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Index Construction for Multiple Objective Analysis of Land and Water Use in a High Mountain Watershed

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INDEX CONSTRUCTION FOR MULTIPLE OBJECTIVE ANALYSIS OF

LAND AND WATER USE IN A HIGH MOUNTAIN WATERSHED

L. Douglas James Dean T. Larson Mac McKee Jay J. Messer Thomas Twedt Randy Sperger Barbara D. Campion Frank Nemanich Donald B. Porcella Herbert H. Fullerton

The research on which this report is based was financed in part by the U.S. Department of the Interior, as authorized by the Water Research and Development Act of 1978.

Project No. C-80129-P (Utah) Contract No. 14-34-0001-8407

WATER RESOURCES PLANNING SERIES UWRL/P-83/03

Utah Water Research Laboratory Utah State University Logan, Utah 84322

May 1983

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Abstract

Comprehensive planning is an elusive ideal. The practical planner must sort the relevant information from the vast amounts of data that modern technology can collect. The objective of this study was to use the Upper Blackfoot watershed in the mountains of Southeastern Idaho as an arena for developing methods for construction, refinement, and application of indices needed to design land and water management schemes, compare alternatives, and influence the public in their uses of the area. A total of 21 uses were examined on 343 land units of a 160 square-mile area ranging in elevation from 6300 to 9000 feet and where the principal activities of grazing, lumbering, mining, and recreation can only be undertaken in the summer after the snow has melted. The indices considered were a reasonability index for screening out unreasonable uses at the start of the planning process, an index of use intensity for estimating an amount for reasonable uses, and an index for estimating the utility of the amount of use made from the public viewpoint. Data were collected on 43 attributes for the 343 land units and used in a linear programming model to maximize 1) economic benefits from use of the area and 2) minimize environmental disturbance. The resolution in the available use data limited the model solution to allocating uses among 18 larger land units. The primary factor limiting the modeling, however, was the lack of information for defining the interactions among the uses. The analysis provides a framework for classifying and identifying interactions beginning with the simplest case of simultaneous use by two uses in near proximity. The contribution of the study was a framework for analysis and the identification of the needs for research on the physical interactions among simultaneous uses, the perceived interactions of simultaneous users, and characterization of attributes for defining the quality of an area for a use.

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TABLE OF CONTENTS

.

.

. .

Chapter		Page
I	INDEXING AS A PLANNING TOOL	1
II	PRINCIPLES OF INDEXING	5
	Introduction	5
	The Data Base	5
	Statistical Analysis	7
	Predictive Effectiveness	8
	Evaluative Effectiveness	9
	Considerations in Defining Evaluative Indicators	10
	considerations in Defining Evaluative indicators	10
	Analytic Approach	10
	Synthetic Approach	10
	Hierarchy of Indices	10
	Fernania Associa	11
	Economic Aspects	
	Environmental Aspects	11
	Social Aspects	13
	Implementation Applications	15
	Forest Service Planning	16
	Basic Relationships	17
		27
III	DESCRIPTION AND USES OF THE UPPER BLACKFOOT WATERSHED	21
	General Information	21
	Hydrogeologic Data	28
	Climatological Data	30
	Land and Water Uses	32
	Selection	32
		34
		54
IV	PATTERNS OF CHARACTERISTICS AND USES WITHIN THE STUDY	
τv	A 17 FC A	49
		49
	Introduction	49
	Delineation of Study Units	49
	Spatial Patterns of Physical Characteristics	53
	Spatial Patterns of Use	67
	Tabulation of Use by Land Unit	104
v	INTERACTIONS AMONG USES	111
		111
		111
		112
		112
		126
	Conclusion	127

v

TABLE OF CONTENTS (Continued)

Chapter	P	age
VI	APPLICATION OF OPTIMIZATION MODEL 1	29
	Introduction	29
	Model Overview 1	30
	Inclusion of Uses in the Optimization Model 1	30
		31
		32
		33
		35
,	Model Constraint Equations	35
		52
	0	54
		54 54
	Alternative Futures	58
VII	REVIEW AND CONCLUSIONS	61
	Planning Complexity	61
		61
	•	64
	•	65
SEIECTE	D BIBLIOGRAPHY	67
DEFECTE		07
APPENDI	CES	
А	Questionnaire	75
В	Estimation of Energy Consumption Coefficients 1	89
	Lotimation of Shergy bond amperon observerence	
С	Listing of General Purpose DLl Matrix Generato 1	99

.

.

LIST OF FIGURES

•

Figure		Page
1	Kinds of indicators and their relationships	6
2	Illustration of watershed subdivision for ecological analysis	14
3	Location map for Upper Blackfoot River watershed	22
4	Photographs of Upper Valley uses	35
5	Third and higher order streams in the Upper Blackfoot drainage	51
6	Land units in the Upper Blackfoot watershed	52
7	Cattle and sheep grazing allotments in the Upper Blackfoot watershed	93
8	Classification of impacts by primary causative relationship	113
9a	Production possibilities curve for strictly competitive activities	117
9Ъ	Production possibilities curve for activities with complementary, supplementary, and competitive relationships	117
10	Classification of interactions by direction and technical or social cause	118
11	Numbering of specific interactive relationships	119
12	Aggregated land units in the Upper Blackfoot watershed .	137
13	Construction of the linear programming model	153

.

· · ·

· .

.

. .

. .

LIST OF TABLES

•

-

Table		Page
1	Index combinations used to evaluate the environmental quality of a specific ecosystem	14
2	Stream gage stationsBlackfoot River	24
3	Land types found in the Upper Blackfoot River area	25
4	Summary of the lithology and hydrogeologic characteristics of important geologic formations	29
5	Average annual temperature and precipitation data for recent water years	31
6	Pan evaporation at the Lifton Pumping Station	31
7	Land and water uses defined and classified for analysis .	33
8	Estimates of the magnitudes of selected uses in the Upper Blackfoot area	36
9	Estimated firewood cutting	39
10	Deer, elk, and moose counts for Idaho Fish and Game study area	41
11	Angler census by stream reach	48
12	Definition of attributes for reasonability indexing	54
13	Data items for calculating reasonability attributes	58
14	Easily measured indicators by land units	60
15	Proposed reasonability attributes by use	68
16	Constructed reasonability indices	68
17	Identification of reasonable uses by land unit	69
18	Definition of additional indicators for estimating use intensity	77
19	Measurements of second level indicators by land units	80
20	Land unit attributes proposed for forecasting use intensity	85
21	Land unit attributes proposed for forecasting public impact	85

٠

ix

•

LIST OF TABLES (Continued)

·

Table		Page
22	Suggested attributes pertaining to the study area as a whole	86
23	Proposed regional attributes for forecasting use intensity (g _u function)	89
24	Proposed regional attributes for forecasting public impact (h _u function)	89
25	Estimated phosphate production from the Diamond Creek Mine	92
26	Species preferences of vegetation types	95
27	Results from 1976 Stewart Creek hydraulic simulation	99
28	Stanford Watershed Model parameter values for run groups L, M, N, and P	99
29	Analysis of runoff variation with elevation and cover . $$.	100
30	Hydrologic multipliers with land use change	104
31 [.]	Estimated 1980 uses by land unit	105
32	Attributes associated with specific interactions	115
33	Additional attributes considered in interaction analysis .	116
34	Travel distance relationships for various recreation activities	134
35	Calculations of activity values per visitor day	134
36	Objective function coefficients	134
37	Definition of aggregate land use units	136
38	Results of model optimization maximizing benefits with phosphate mine	155
39	Results of model optimization maximizing benefits without phosphate mine	156
40	Results of model optimization minimizing energy consumption	157
41	Dominating types of interactions among combinations of activity groups	163

x

CHAPTER 1

INDEXING AS A PLANNING TOOL

Water resources development supplies water for municipal and irrigation uses, generates hydroelectric power, controls floods, and provides facilities for outdoor recreation. Land resources development provides sites for cities and farms, minerals, and recreation open space. Often these and other land and water uses conflict with one another and management is required to integrate multiple uses in the public interest. The task of management has been made increasingly complicated as more people employing higher levels of technology use more of nature's fixed resource base. Further development for still greater use requires larger projects with greater energy consumption. The resulting fuller resource utilization reduces the management flexibility previously associated with under-used resources and simultaneously increases the number and the complexity of the interactions among physical, economic, ecologic and social factors in natural and human environments.

For example, as larger demands exhaust local water sources, new water supply facilities must be more massive. The needed projects have greater direct impacts and, in a more interactive world, more numerous and lingering indirect impacts. Interactive effects alter vegetation, change flow regimes, spread pollution, and reshape aquatic environments.

Planning is the art of anticipating impacts and adjusting development plans and management policy accordingly. Planners strive to achieve ever expanding human goals for a better life within ever tighter constraints. Their ideal is to be comprehensive, to estimate every impact, to evaluate every interactive relationship, and to use the information in the objective maximization of social goals.

For years comprehensive planning has been the accepted rhetoric. Ideally, its pursuit should begin with research defining the effects of natural resource uses (individually and interactively) on the total environment and proceed with applications, monitoring and refinement through experience. For the most part, comprehensive planning has not worked this way. One sees instead data collection ad infinitum, with minimal quality control on the measurements, no consistency on measured items from one project to the next, and little depth of interpretation.

Comprehensive planning remains elusive. Instead of eliminating surprises in the objective maximization of human welfare, the multiplication of data has made planning more costly and more time consuming. Presentations have grown more difficult to understand, partly because of their bulk, but also as the coverage of additional interactions adds new concepts and new technical terms to the planning vocabulary. As fuller natural resource use causes more interactions, as new instrumentation increases the capacity to collect data, and as faster computer systems can massage more numbers into more forms, the mass of data available for planning grows geometrically. However, the process cannot just continue to add inputs to decision making without causing overload and breakdown. Well intentioned planners take great time and cost checking out inconsequential details. Masses of unconnected data are misapplied by people of diverse viewpoints and sometimes ulterior motives. Issue resolution is delayed as bad cases are made stronger by proponents with more facts. Planning productivity plunges. Information overload is counterproductive to objectivity.

In conclusion, the need for comprehensiveness has led to form without substance. As one example, the legal requirements for environmental impact statements are satisfied if information is made available; integration into decision making need not be demonstrated. The planning process needs a way back to anticipating important impacts and delivering information that promotes the good and hinders the harmful.

It is just not practical to approach comprehensive planning by presenting all the data that modern technology can collect. The trend toward information overload must be counteracted by 1) collapsing data (reducing their bulk for a given content) and 2) displaying differences among alternatives quickly and efficiently in understandable form. Collapsing data reduces redundancy, and efficient display facilitates thoughtful comparison of alternatives. Improved data management is essential to improved planning productivity. Indexing can provide the needed framework.

Index construction (expressing extensive information into a few indicators of processes or states) needs to begin from sound scientific principles. Principles from the physical sciences can be applied in engineering design to assure functional performance. Principles of economic efficiency can be applied to maximize net benefit. Principles of environmental protection and social well-being can be used to protect these vital systems. For example, environmental health is found in the stability of a mature ecosystem, and social health is found in human satisfaction and fulfillment (James et al. 1978a).

Scientific principles are important in organizing information for objective choice, but planning is not rote implementation of measures selected through a model of scientific rationality. It is not ethically acceptable to let scientific optimization dominate the fundamental precepts of free choice. People are not inert objects to be manipulated by modelers. What is best for a person depends not only on objective observations of how he or she is affected, but also (probably more so) on how he or she feels about it. The planning process should, according to the democratic ideal, culminate not in implementation but in display that conveys understanding.

While resource management decisions are ultimately political, scientific relationships constrain the choices. Counterproductive political controversy and political selections of choices impossible (or impractical) to implement can be reduced by better understanding, more careful application, and clearer exposition of scientific principles.

In order to search out how people feel, planning has married the ideal of scientific understanding to the ideal of public participation, broadening the base of decision makers to all who care. People are asked what they want; often through leading questions on how they feel about what planners propose. In soliciting responses, planners face the practical problems of presenting scientific information so that a nontechnical public can make rational decisions and can negotiate compromises when groups have differences in preferences.

After a choice is made, one step remains; implementation. Most land and water uses are not made directly by governmental planners. The decisions are implemented by influencing people toward uses deemed in the public interest (James 1975). Decision making requires passive consensus; implementation requires active concensus or going out to do something in the spirit of the decision. There is a big difference. As an example, Clark et al. (1971) found distinct differences between campers and campground managers over the types of activities best meeting common goals. The implementation process will probably always disclose sources of disagreement unanticipated during the plan's development. But without systematic information collection, these disagreements may go unnoticed or misdiagnosed, and resources managers may design implementation programs that are undermined by public opposition.

All three planning processes (scientific evaluation, public participation, and plan implementation) are facilitated by objective information. The quality of the planning product is determined by how well and how widely relevant information is identified, collected, collapsed into succinct form (indexed), presented (displayed), and understood.

Scientific facts are needed by designers for performance evaluation. Facts on both sides of tradeoffs must be presented in good faith as planners interact with the public in policy formulation. Motivating facts must be convincingly presented to get potentially nonbelieving land and water users to follow public policy.

For developing indices that efficiently display the important factors from a mass of complex information for these three applications, the questions of interest are: What do people (designers, deciders, users) want to know? What forms (varying both among and within the three groups) communicate that information best? What appeals do best in encouraging individual users to conform to collective decisions on public interest? What index and display systems promote decisions that give those making them long run satisfaction? People want assurance that an alternative will perform. In making up their minds, they want to know how alternatives differ in effects on the things they value. They want technical detail collapsed into the essence of worthwhileness or objectionability.

Collapsing data into fewer indices, however, results in information loss, and attention must be given to preserving the information content most meaningful to users. Information content can be technically defined and provides a statistical criterion for evaluating how much additional information a new index adds. Other criteria must be applied in determining how useful the information is. These criteria grow out of the needs of the three planning processes: importance in the technical interactions governing design, relativity to values governing group consensus, and contribution to getting user groups to conform to collective choices. In order to avoid information overload, interactions of secondary concern or influencing the decisions of few users may have to be omitted when making tradeoffs in index development.

The system designer, policy decider, and water user can all work more efficiently with a few indices relating to basic values. Designers seek performance; policy deciders seek economic efficiency and a few other social objectives; water and land users are concerned with personal economic, environmental, and social goals. Because different groups want different indices, more indices must be developed than are of interest for any one purpose.

The objective of this study was to use a high mountain watershed in southeastern Idaho as an arena for gathering facts and developing methods for the construction, refinement, and use of indices which capture the economic, social, and ecological impacts needed to guide land and water management schemes, compare alternatives, and influence uses. A high mountain watershed was selected as a site where land and water management presents issues on which many people feel keenly in a setting where most uses are light and the interactions (at least the social ones) are relatively less complex than those that occur with the greater number of actors in more densely populated areas.

The indexing was to 1) employ known physical, biological, and perceptual relationships in hypothesizing the determinants of land and water use, evaluating uses according to the public interest, and estimating competing or complementary interactions among uses, 2) use historical data to assess the reasonableness of these relationships, and 3) construct a model permitting planners and the public to see the implications of alternative choices. A capability to forecast the implications of alternatives and express the important implications in indices representing priority concerns is an invaluable deterrent to regretted choices; it is the hope for comprehensiveness in planning; it is the foundation for monitoring to be sure that all remains well.

4

CHAPTER 2

PRINCIPLES OF INDEXING

Introduction

Indices capture the important information content for three major applications; to 1) define relationships among variables for development or management design, 2) forecast development or management results for evaluating alternatives, and 3) motivate cooperation among diverse interests in implementation. The first role is primarily scientific or predictive. The second and third roles are both evaluative with the second addressing evaluation from the overall public interest and the third contributing to evaluations from the viewpoints of the particular interests of specific groups or individuals.

Economists have used indices for years in watching changes in prices or economic productivity. In the last 25 years, both the predictive and evaluative roles of indices have been expanded conceptually.

Tinbergen (1952) introduced and Land (1974, 1975) refined the combined use of policy instrument (manipulable) indicators, initial state (nonmanipulable) indicators, and output indicators depicting direct results and side effects (Figure 1) for examining economic policy alternatives. Their configuration uses indices to compare the utilities of outcomes, but it also draws attention to the applicability of indices in defining causal relationships for use in predicting outputs from input factors. Such defined causal relationships can be used to forecast the influences of both exogenous and controllable variables on the output variables. Conversely, they can also be used to identify the values of the controllable variables necessary for the planner to achieve a "desired" outcome. Fox et al. (1966) define the two-way use of these constructs as "consistency modeling."

For both predictive and evaluative applications, index construction begins by applying statistical techniques to reduce redundancy. For predictive applications, selection of the relevant information content requires identification of the applicable laws in the physical, economic, biological and social sciences. For evaluative applications, selection requires information on how people feel about the futures predicted for them.

The Data Base

Index development starts with a system to be examined and a purpose for that examination. For planning purposes, one needs to know the

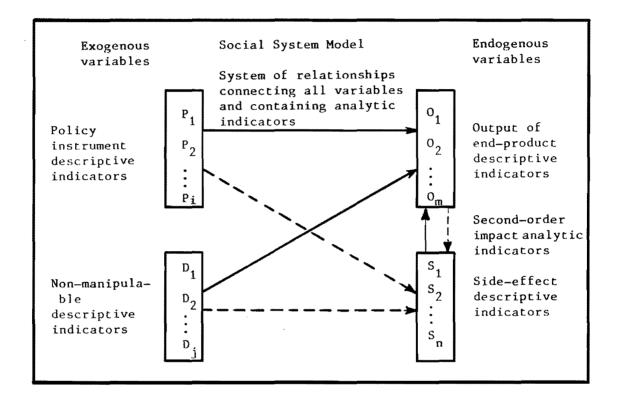


Figure 1. Kinds of indicators and their relationships (from Land 1975).

state of the systems and how the factors describing that state interact with one another. Descriptive information must be collected to begin the study.

Limitless indicators can be used to describe the states of the physical, economic, ecologic, and social systems existing at a given time on a given area of land. Some are very simple; others can only be measured with sophisticated instruments by people with special interpretive training. Relevant measurements must be selected and made, and the mass of data then has to be reduced so that the information obtained can be applied.

Statistical Analysis

The collected data need to be examined for redundancy; correlations need to be identified so that total information can be expressed with fewer numbers. Each number needs to be scaled so that changes in its magnitude can be properly interpreted.

A variety of statistical methods has been proposed for these purposes (Gum 1973, 1974, 1976; Arthur et al. 1976). Mahmood and Messer (1982) outlined the combination of factor and principal components analyses used in formulating water quality indices for this study. Stevens (1946) identified four empirical operations in constructing scales as the determination of a) equality, b) greater or less, c) equality of intervals, and d) equality of ratios. A nominal scale is based only on the first; an ordinal scale is based on the first and second; an interval scale on the first three; and a ratio scale on all four (Metfessel 1947). Ranking provides only an ordering of items with respect to preferences. Rating also provides the distance between points on a preference scale. Comparative techniques add a zero point and thus allow such ratio comparisons as A being preferred twice as much as B.

Construction of rankings, ratings, and comparison ratios requires different information processing algorithms. Possibilities include but are not limited to:

- 1. Ranking average rank of each item over the sample
- 2. Rating
 - a) average rating for each item over the sample
 - b) ratings calculated from Theory of Signal detection methods (Swetts et al. 1961; Daniel et al. 1971)
- 3. Comparative judgment
 - a) general allocation of points among all categories (Metfessel 1947; Gum 1973)

- b) ratio scale calculated by rational origin method based on paired comparison (Thurstone and Jones 1959)
- c) ratio scale based on paired allocation of points (Comrey 1950)

For mathematical manipulations, such as combining indicators into indices, the value weightings must have ratio scale properties. The tests used in the social sciences for these properties are the Comrey Paired Allocation Test and the Gum General Allocation Test.

Indicators that pass the test can be combined into indices through a function of the form

 $P = x^{b}y^{c}z^{d} \qquad (1)$

where, for example,

P might be an index of recreation

x might be an indicator of fishing

y might be an indicator of camping

z might be an indicator of hunting

The exponents b, c, and d define the relation of the indicators to the perceived overall recreation value. Gum (1973) explains the theoretical basis for converting the preference measures obtained from the Comrey or Gum tests to the exponents in Equation 1. Other methods for incorporating preference information into indices have been proposed by Brown et al. (1970, 1971), Crawford et al. (1973). The selection of appropriate means depends on the theory used in specification of the indicator (Biderman 1966), on the information needs of the potential users (De Neufville 1975; Garn et al. 1976), and on the mathematical properties of the indicators to be combined (Kruskal 1968; Osborne 1976; Ott 1978).

Predictive Effectiveness

The best predictive indices are obviously those that are key variables in a causative relationship. Where a causative relationship is known, indexing becomes a task of finding the best way to measure a needed variable in the given field situation. Where the causative relationship is not known, indexing becomes a task of identifying plausible factors and then testing them by statistical or other means. In either case, the effectiveness of an index as a predictor is evaluated scientifically. For evaluative applications, indices must also be concensus acceptable to those using them. De Neufville (1975, Ch. 10) describes how a social indicator must be institutionalized to affect decision making. Institutionalization legitimizes concepts and ensures continuing measurement of the indicator. The elements of institutionalization are:

1. The concept of the indicator meshes with user perception of relevance.

2. The agencies that collect and massage the data are respected, and their measurements are free from political control.

3. Long term financing for regular measurement is dependable.

4. The data are presented in a nonpolitical context.

5. Informed, active interest groups use and support continuance of the data series.

6. The media and the public are conscious of the indicator's existence and its role.

7. Processes are established and followed for orderly refinements in concepts and methods to update the indicator.

8. The indicator is tied into particular programs as a criterion for funding or a trigger for operation.

9. The indicator is tied into the conduct of policy to which government is committed.

10. Governmental or quasi-public groups use the indicator in formulating policies.

Items 1, 2, 6 and 10 in De Neufville's list vary among different index user groups according to both their desired application and level of analysis (Larson et al. 1979). Much of the work to define social indicators has been done from a national perspective. Little attention has been given to indexing to serve the policy needs of state and local jurisdictions or to support appeals to resource users to follow the public interest in choosing among available alternatives. The focus of this study on small mountain watersheds and on information needs at local and individual levels is breaking new ground in index application to the local arena where land use planning occurs in the United States.

Considerations in Defining Evaluative Indicators

Analytic Approach

Evaluative indicators, those for comparing the utilities of alternatives, have received the most attention; and, of these, economic value (benefits net of or divided by costs) has often had the bottom line in decision making. However, environmental movement now has planners looking more broadly and uncovering areas where individual viewpoints vary and consensus is more difficult to reach.

Two principal approaches have been used in the search. One popular approach ("Toward a Social Report," U. S. Department of Health, Education and Welfare 1969; Techcom (the Technical Committee) 1971, 1974) has been to identify reasonable goals for society and then reason increasingly detailed objectives until reaching a set of measurable indicators. The "Principles and Standards" (U.S. Water Resources Council 1973) were built by this intellectual exercise.

Synthetic Approach

In contrast to the above analytic approach, the synthetic approach (Andrews and Withey 1976) identifies popular concerns by public survey techniques. General concerns are translated into specific criteria, and indicators are constructed to represent these criteria. Of the two methods, the synthetic approach seems far more useful for establishing indices that explain the tradeoffs made among diverse groups in reaching a consensus or that can be used to encourage implementation. Different viewpoints can be ascertained by surveying various groups much easier than they can be determined analytically. Further illustrations and applications are provided in Finsterbusch and Wolf (1977).

Hierarchy of Indices

When selecting indices of value, one should cover the important values; but there is no need to add indices that restate values already contained in accepted indices. Human values can be broadly classified as economic, ecologic, and social. The logical approach to minimizing duplication was to begin with the economic index, try to capture as much residual information as possible in the second index, and continue in this manner to cover the important effects. The specific strategy was:

1. Forecast economic consequences and express them in estimates of net benefits.

2. Assuming the second ranking value in mountain areas to be preservation of the natural environment, identify environmental values not covered by the economic analysis and convert them into an index measuring net environmental impacts. 3. Identify social values not covered by the economic and environmental indices. For example, human well-being may suffer when opportunities for mountain experiences are reduced.

4. Assess a) whether the indices agree with index user perceptions of importance and b) whether measured values of these indices satisfy user information needs.

Economic Aspects

Economic activity in a high mountain watershed is largely driven by forces operating within a larger economy. Schumpeter (1961) attributes development in the economy at large to one or more of new combinations of productive resources. These are: introduction of a new good, introduction of a new production method, opening of a new market, development of a "new" raw materials supply, and modification of the way industry is organized. Mountain areas primarily supply raw materials, including both commercial products and natural environments for recreation experiences.

Maki (1968), MacMillan (1968), and MacMillan et al. (1968) describe economic development as encompassing greater resource productivity, a wider range of real choice for consumers and producers, and broader clientele participation in policy formulation. All three apply to mountain areas.

Economic development in high mountain areas thus implies greater rates of extraction of both renewable and nonrenewable resources, and more recreation facilities. Decisions to make greater use are made by individual users (recreationists, cattlemen, lumber company managers, etc.) interacting with resource managers (U.S. Forest Service officials, water quality control officials, etc). The users are motivated more by profits and personal satisfaction, and the managers are motivated more by overall net benefits to whomsoever they may accrue.

Both sets of decision makers need reliable information on the costs and benefits associated with particular actions at particular locations. Site development costs vary greatly over small distances, but benefits are much the same wherever a use occurs. Consequently, the economic indices emphasize 1) the benefits of resource development (use) from the national viewpoint and 2) the costs of development (use) at the specific site from the viewpoint of the private sector. Local (traditionally called secondary) benefits and national costs are recognized to exist but assumed to be much smaller in magnitude.

Environmental Aspects

The environmental values of a high mountain area that does not contain unique wilderness features are largely associated with aesthetics and runoff. The quality of the aesthetics and the amount and quality of runoff are in part determined by biological activity that may of itself have additional long term environmental values.

Preservation of these environmental values thus requires that settings of high aesthetic character or that generate high quality runoff be protected. Special attention needs to be given to protecting runoff when managing mountain area land use because of the importance of mountain areas as a water source, the dependence of runoff quantity and quality on catchment characteristics, and the potential alteration of those characteristics by commercial or recreational use. Meaningful evaluation and land use changes require quantitative relationships for estimating land use impacts. However, derivation of adequate relationships is complicated by the fact that neither quantity nor quality are simply conveyed in a single measurement. Quantity is a total volume, but water users also need information on how runoff is distributed within the year and varies from year to year. Quality is a collective concept combining innumerable parameters to define water pollutants and their effects. However, the number of indices that are needed to establish reliable predictive relationships are fewer than one might expect. The basic uses of mountain lands are few, mountain areas classify into relatively few ecosystem types, and downstream users are concerned with relatively few quantity and quality parameters.

In selecting runoff indices, one needs to cover runoff quantity and quality characteristics that affect either instream or diversion uses. For example, the use of water for drinking is limited by viruses, bacterial pathogens, toxic heavy metals, and many organic compounds. Activities that increase concentrations of these variables shift water to less productive uses. Where the original uses are still permissible, reductions in the value of water should be estimated (Helweg and Alvarez 1980).

Instream values depend on the health of the aquatic ecosystem. Aquatic ecosystems possess two complements, the abiotic environment and the natural community. Assuming that the geologic and climatic features are relatively constant, within the annual cycle of seasons, a steady state develops within which solar energy flows into the natural community, is processed by various life forms, and is released as heat or productivity. A steady state of annual cycles is maintained as long as the pattern of energy and material inputs continues. Ecosystem stress occurs with the expenditure of energy in disrupting the system. Ecosystem stability (resistance to stress) is a function of diversity (Margalef 1968) or the number of ecological niches or functional roles that exist within the community.

A climax community generally has maximum diversity and is reached at the end of successional steps that result from competitive changes within the ecosystem and occur in a systematic and definable manner. The climax reached at a given location depends on environmental variables (hydrologic, soil, physiographic, climatic, and other factors). Carrying capacity can be defined only under steady state conditions for a climax community.

One can logically hypothesize ecological maturity as the ideal state for the environment at a given location. However, it is one that conflicts with use of the same area by the human economy. Some natural environments have to be sacrificed. In deciding which ones, the planner must recognize that some mature ecosystems are more productive, aesthetic, or unusual than others. One general index to the value of a mature ecosystem is the time nature required to achieve it (James et al. 1978b). The time depends on the life-spans of the predominant species in the various stages of the succession toward maturity; for example, a mature forest environment takes much longer to achieve than does a mature grassland environment.

For quantifying the quality of a specific ecosystem, a watershed can be divided into i ecologically homogeneous areas, A_i as illustrated in Figure 2. The j possible uses for the areas can then be listed as U_j . For ecologically homogeneous area A_i , one can visualize environmental factors E_1 and E_2 as controlling the carrying capacity for (ability of the environment to support) use U_1 (Table 1). Some other indicator, E_3 , may be more reasonable for estimating the carrying capacity of A_1 for use U_2 . A still different combination of indicators, E_2 and E_3 , may represent the carrying capacity for use U_1 of area A_2 . Other areas and uses could have still different combinations.

Human energy expenditure on a land area may increase populations of some species to more than their carrying capacity (agriculture, tree farming, range seeding, etc.), decrease populations until a climax species can no longer sustain itself (clearcutting, burning, etc.) and faster-growing species take over, or change the carrying capacity by altering populations of supporting or competing species. Specific changes depend on the amount and form of energy expenditure.

Social Aspects

The social values of a high mountain area are largely found in their satisfaction of the human need for wilderness experiences. Social-psychologists and mental health researchers have long recognized that people are affected by their environment. Social-psychological literature suggests that physical and mental health are fostered by self-actualization. Specifically, a person profits by encountering, coping, and surmounting a variety of obstacles that are challenging, but not so hostile that life or the will-to-live is destroyed.

For the purpose of this research, social indices may be considered in analogy to the relationship of environmental indices to ecological maturity. The effect of a uniform environment (whether natural or social) is to diminish the quality of life. People are made happier by environmental diversity. A succession exists in that a person is attracted to a new environment; but as his needs for the experiences that it provides are met, he shifts to other environments for still new experiences. Eventually a person reaches a state ("maturity") that balances the environmental experiences in a manner best meeting his or her needs (maximizing his or her health).

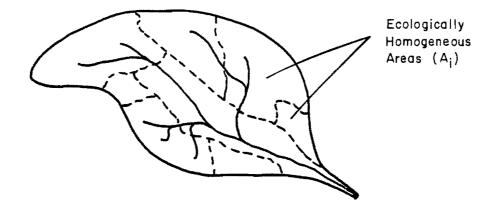


Figure 2. Illustration of watershed subdivision for ecological analysis.

Table 1. Index combinations used to evaluate the environmental quality of a specific ecosystem.

Uses	<u> </u>	Homogeneous Areas	Ai
	L		
U1	E1,E2,	E2,E3	
U ₂	E3		

Note: The Es are hypothetical environmental indices of the carrying capacity of a specific ecosystem subarea.

The combination of environmental experiences best for an individual varies with culture, social background, age, physical condition, and other personal characteristics. Strictly speaking, each individual has his own ideal environmental experience. The practical problem is to index health and environmental factors so that indices can be derived and the concept can be made operational (Brogan and James 1980). One advantage of selecting a high mountain watershed to consider indicators of social value is that the number of likely causative linkages between environment and health are fewer than they are in environments where people live and work.

Five major conceptual linkages have been proposed for explaining how the physical environment affects human well-being: physiological change (MetroStudy Corporation 1972), territoriality (Lyman and Scott 1967), personal security (Glass and Singer 1972), environmental control (Hill and Meek 1971; Perlmuter and Monty (1977), and social communion (Hirschi 1969; Cassel 1971). James et al. (1974) found the last of these to be the most significant in the relationship between people and their residential environment in Atlanta, Georgia.

In mountain watersheds, one might expect the following relationships:

1. Physiological change: The fresh air and exercise of wilderness experiences benefit physical health. On the negative side, one can visualize wilderness accidents or disease brought on by exposure to the elements (for example, being drenched by a summer thundershower).

2. Territoriality: Visitors to wilderness areas are not willing to accept the same frequency of intrusions by outsiders as people are in other environments. Some intrusions do not even require the personal presence of the intruder but only refuse, crushed plants, trail erosion, or other evidence of his having been there.

3. Personal security: Visitors to wilderness areas can be frightened or harmed by wildlife or by other visitors, by becoming lost, or by perceptions of hazardous conditions.

4. Environmental control: Visitors to wilderness areas come with preconceptions of the environment that they would like to see and are disturbed by encountered degradation. Even people who do not visit may feel offended at hearing of such changes.

5. Social communion: Visitors to wilderness areas can draw closer to accompanying family or friends or become better adjusted through escape from people or cares left behind.

Implementation Applications

Planning decisions on land and water uses are implemented through indirect means such as regulation, charging, and information dissemination. All too often, the regulatory process is assumed to achieve total compliance at zero cost. In actuality, regulation involves cost, and some activities are much more costly to regulate than are others. Information dissemination can facilitate compliance and reduce regulatory costs. Charging schemes provide incentives, help defray management costs by raising revenue, and ration use according to need.

Watershed planning needs to optimize in terms of maximizing the benefits from land use and from use of the runoff <u>net</u> of the costs of implementing the plan. Indices are useful in optimizing the implementation scheme, determining when plans should be adjusted to avoid costly implementation problems that encourages public compliance, and improving the efficiency of individuals charged with executing the implementation plan.

Forest Service Planning

Since the U.S. Forest Service is the major land owner in the study area, this study was coordinated with their planning so as to be able to use their data and to produce results they can apply. Forest Service planning divides the total land area into recreation units and subdivides these into ski areas, recreation highway corridors, developed hiking areas, pristine hiking areas, areas for dispersed recreation, and areas of restricted use. Areas are also classified according to whether they are open, restricted, or prohibited to mineral development, grazing, or lumbering. The classifications follow stated management objectives for an area.

Forest Service activities are structured to achieve these objectives. They define permissible uses of water, air, recreation lands, visuals, wildlife, range forage, timber, and historical and archeological sites and attempt to prevent other uses from occurring. The Forest Service also has programs for fire control, insect and disease control, and mineral development.

Management objectives in allocating land uses are:

- 1. Meet basic requirements of law, regulation, and policy.
- 2. Resolve conflicts in land use.
- 3. Establish an optimal mix of uses.
- 4. Meet public health requirements.

5. Meet economic and social needs of individuals in a manner acceptable to the general public.

6. Provide a basis for land ownership adjustments.

Gomm (1979) outlines Forest Service study plan formulation as encompassing 1) involvement of the public and all levels of government in defining management schemes and criteria for deciding among them, 2) systematic evaluation of the schemes according to the criteria chosen, and 3) implementation so as to be responsive to new issues and concerns through what is called dynamic land management planning. The process identifies tradeoffs in consequences (between big game and livestock, for example), gathers data for weighing the tradeoffs at particular locations, involves the public in their resolution, announces the management decision, and monitors response.

Suhr and Carder (1979) compare three indexing techniques for Forest Service use. The "alternative action evaluation technique" uses preassigned weights to combine factors into a composite preference index. The "pairwise comparison approach" uses pairs to rank evaluation criteria in importance, normalizes performance toward each criterion on a 0 to 1 scale, and sums the products to establish the preference index. The "trade off evaluation procedure" (McKee and Simmons 1978) ranks alternatives by developing a factor profile for each for comparing scores, criterion by criterion, and then using indifference scaling to rank the profiles. All three indices are oriented toward application by a single decision maker charged with optimization of overall forest management.

Basic Relationships

For this study, the indices were formulated from indicators that represent attributes that affect use decisions, use impacts, or use interactions. According to the adopted terminology, attributes are conceptual causal factors, indicators are numerical measurements used to quantify those attributes, and indices are used to express the combined effect of two or more indicators. Rather than using the shotgun approach of measuring many indicators and using statistical methods to search for significant associations with use, this study began by hypothesizing what a person would logically want to know when considering a given use decision, what characteristics of an area affect use impacts, and what characteristics affect use interactions. The hypothesized attributes were used to suggest indicators that could be measured. Information hypothesized as relevant could then be confirmed or refuted from correlations between the measurements and use data.

Uses result from decisions made by individuals (for themselves or as part of a management group) from information available at various levels of aggregation and interpreted from various viewpoints. For example, decisions to cut firewood are made by people combining recreation with their need for fuel and guided by land manager decisions formulating policy regulating cutting. The decisions are also influenced by opportunities for other uses perceived to be complementary (a trout stream adding to the recreation experience) or . competitive (a herd of cattle interfering with the work). The prospective firewood cutter also considers factors that influence demand for firewood (alternative fuel cost), the general destination (travel distance), and the specific location at that destination for cutting (availability of suitable trees). Management decisions try to influence users to act in compliance with such broader concerns as aesthetics, fire hazard, and national energy policy.

Information useful to each decision can be expressed by indices. To reduce the cost of planning, the decision making can be facilitated by screening out land areas in which the use is not even reasonable (firewood cutting on riparian grasslands, for example). Accordingly, the evaluation of the suitability of a given land area for a given use began by establishing a reasonability index of the form:

where IR_{ui} is a binary variable of value 1 if use u deserves further consideration in land unit i and 0 if it does not, and f_u is some rule which can be applied for determining the reasonability of use u from data on A_n easily measured indicators. Specifically, f_u converts indicators into an index. For the example application described in the next chapter, ownership, vegetation type, and locations with beetle infestation were known. The IR_{2i} (firewood cutting was use 2) were assigned a value of 1 for land units containing dead conifers on public land and 0 for other land units. Obviously, another reasonability rule would be applied in areas where a beetle infestation has not led to a policy promoting removal of dead trees.

For units whereon a use was indexed as reasonable, a use intensity index was sought with the form

where IP_{ui} is an ordinal scale becoming increasingly larger with greater amounts of the use, and g_u is some rule which can be applied for use u with data on B_{0i} indicators (combining selected A_{ni} indicators with other information whose measurement is more difficult but justified where the use will probably occur) representing attributes of the immediate land unit and C_p indicators representing attributes of a larger area round about. For this study, the C indicators are assumed to have the same value for all land units.

Since the desirability of a use depends on both user and public viewpoints, Equation 3 can be expanded to estimate the utility rather than the amount of the use giving

where IU_{ui} is an index of the overall utility of the use, V_{ui} represents the unit value of use to the user, and M_{ui} is a multiplier to adjust user value to desirability from the public viewpoint.

 M_{ui} is greater than 1 when it is in the public interest to promote a use and less than 1 when it is in the public interest to restrict the use. It was assumed for this study that V_{ui} is a scalar value with economic units and constant for all land units (i). The M_{ui} are potentially functions (h_u) of subsets of the B and C variables in Equation 3.

The B and C variables represent attributes expected to influence 1) people deciding whether and where to engage in a particular use or 2) the public attitude toward those uses. The analysis seeks to identify attributes current users consider important, measure indicators of those attributes, and combine them into indices. Measurement selection requires evaluation of how much information on an attribute is improved by greater measurement effort.

For the firewood cutting example, factors hypothesized as influencing the amount of firewood cutting within the total watershed (the C variables) were 1) a gravity model estimate of the demand of the population in the general area for firewood, 2) the profitability of firewood cutting as estimated by the price, 3) the relative advantage of using firewood as estimated by the price of alternative fuels, and 4) the competitive location of the watershed in comparison to other firewood areas with respect to population centers. The factors hypothesized as influencing where a person cuts firewood within the watershed were 1) the amount of dead wood, 2) the quality of road leading to the site, 3) access as indexed by elevation because higher lands are generally steeper and farther from good roads, 4) land ownership, and 5) owner restrictions on cutting.

Two sorts of data are required for establishing g_u (estimating IP_{ui}). One is actual use data, U_{ui} , defined as the amount of use u occurring annually in unit i normalized to a unit area basis. The other is measurements of the B and C indicators.

Derivation of g_u thus requires data on U_{ui} , B_{ki} (k from 1 to o), and C_{ℓ} (ℓ from 1 to p). Since only one watershed was examined in this study, no variation was available in the C indicators. All that could be defined was a relationship

 $IP_{ui} = g_{2u} (B_{1i} \dots B_{0i}) \dots (5)$

given the one setting defined by $C_1 \ldots C_p$. Regression provides one tool for defining g_{2u} . Approximations can be used when the amount and quality of the data do not support regression methods. Some of the preselected B_0 variables may not be significant and should be dropped. If the predictive power of the best formula is low, some definitions or measurement methods may need to be revised, or other variables may need to be added. On the other hand, a poor correlation may be simply caused by approximate use data or its inaccurate disaggregation into the i units. The C variables could not be brought into a quantitative relationship in this study because data were only available for this one watershed, a situation making it impossible to quantify variability among watersheds. With a multiple watershed data base, one could regress watershed values of use per unit area on the C variables. Whatever form they may eventually take, quantitative relationships move water and land use planning from subjective judgments to an analysis which permits simultaneous tracking of many factors from many viewpoints.

Estimation of the desirability of a use also requires consideration of the public viewpoint. Information useful in estimating M_{ui} (Equation 4) includes descriptions of current governmental efforts to promote or restrict use, attributes of a unit which influence public opinion on the desirability of that use at that location, and impacts of a use that make people feel it to be desirable or undesirable. For the example use of firewood cutting, the unit or B variables hypothesized as potentially important to the public were 1) exposure of the unit to easy view from the surrounding area and 2) the amount of dead wood as it influences both sightliness and fire hazard.

The relationship (again using h_2 as an approximation of h for the given setting)

$$M_{ui} = h_{2u} (B_{1i} \dots B_{oi}) \dots (6)$$

given C_1 C_p has both scientific and public opinion inputs. For firewood cutting, the reduction in forest fire hazard would be scientifically determined while the improvement to sightliness would be evaluated from public opinion to the gains from removing dead trees killed by bark beetles.

CHAPTER 3

DESCRIPTION AND USES OF THE UPPER BLACKFOOT WATERSHED

General Information

The Upper Blackfoot watershed selected for study lies some 60 miles east of Pocatello and 25 miles northeast of Soda Springs in Caribou County, Idaho (Figure 3). Defined as the catchment tributary to the Blackfoot River at the point where it leaves the Caribou National Forest, just below where the river flows out of a canyon called the Narrows, the study area covers 160 square miles (sq. mi.), 109 of which are within the National Forest. Ownership of the remaining area is divided among private parties (43 sq. mi.), the State of Idaho (5.5 sq. mi.), and the Bureau of Land Management (2.7 sq. mi.). Established in 1907, the Caribou National Forest covers, in several separated units, a total of 1,250 square miles.

The study area centers in Upper Valley located between two north- to northwest-trending mountain ranges. The grassed valley plains range up to several miles wide, are about 11 miles long, and geologically resulted from folding and subsequent block faulting. The Webster Range of the Rocky Mountains forms the eastern boundary, and from south to north, Dry Ridge, Wooley Range, and Grays Range border the catchment to the west. A gentle rise in the valley floor forms the northern boundary.

Catchment elevations range from almost 9,000 feet above mean sea level at several points along the ridge line of its southeastern border down to about 6,300 feet at the point where the Blackfoot River leaves the study area. Mean annual precipitation varies from about 35 inches (primarily snowfall) at the higher elevations to less than 20 inches (still largely snow) on the valley floor (U.S. Forest Service 1978).

Upper Valley is drained by two perennial streams, Lanes Creek in the northern half and Diamond Creek in the southern half. The two join to form the Blackfoot River which flows eastward through the Narrows separating Dry Ridge from the Wooley Range. The 160-square mile drainage area contains 97 miles of stream of third order or higher. Downstream from the study area, the Blackfoot River flows into the Blackfoot Reservoir (storage capacity of 237,000 acre feet) built about 1920 by the U.S. Bureau of Indian Affairs for irrigating Indian lands on the Fort Hall Reservation. Although the study area constitutes less than 28 percent of the reservoir's drainage area, it contributes most of the runoff.

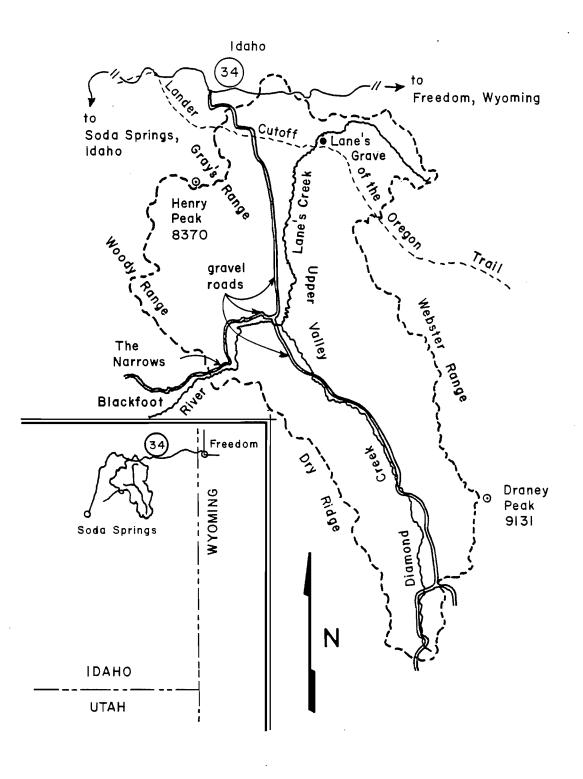


Figure 3. Location map for Upper Blackfoot River watershed.

The geologic feature of principal interest is the scattered outcrops of the Meade Peak Phosphatic Shale Member of the Phosphoria Formation, particularly on Dry Ridge where several active phosphate mines are located. The study area also lies in the western Overthrust Belt, making it the object of active oil and gas exploration. No producing wells have been drilled so far.

The Forest Service maintains gages on a number of smaller streams near the phosphate mining areas. Flow rates and several quality parameters are measured. Four U.S. Geological Survey gages are maintained on the Blackfoot River along its 80 mile course to the Snake River. Stream gage locations, tributary drainage areas, and average annual runoff amounts are listed in Table 2.

According to the Forest Service's classification based on morphology and soils, 40 land types in 10 major groupings are found in the study area (Table 3). Each land type was rated by the Forest Service according to its susceptibilities to erosion and mass failure (landslides) and productivities for range and timber.

The vegetation varies with elevation, moisture, aspect, and soil. The six principal types of cover are conifer (primarily Douglas Fir and Lodgepole Pine), aspen, mountain brush, sagebrush and grass, riparian grass, and riparian willows. The forests are located primarily at higher elevations on north and east facing slopes. The dry, cold climate is less than ideal for commercial timber regeneration but sufficient to support a moderate harvest program. Recently, a bark beetle infestation has damaged mature stands, and the dead trees are being harvested for firewood.

A 1977 environmental impact statement (U.S. Department of the Interior 1977) identified 75 species of mammals, 272 species of birds, 13 species of reptiles, 6 species of amphibians, and 9 species of fish in the Caribou National Forest. Since the Upper Blackfoot drainage contains only about 8 percent of the forest area, fewer species would be expected in the study area. Game species include deer, elk, partridge, grouse, ducks, rabbits, and cutthroat trout. No endangered species are known to reside in the area.

The nearest population center is Soda Springs, Idaho, established in the 1860s to secure a popular Oregon Trail rest stop from Indians (Bureau of Land Management 1978). Agriculture and phosphate ore processing now provide the major commercial support for its 4,500 residents.

Idaho Highway 34 from Soda Springs to Afton, Wyoming, passes through the northern tip of the unit and is the only paved road in the area. Because it is a more direct route from the Idaho population centers, however, the primary access to Upper Valley is by a gravel road entering through the Narrows from the west, following the Blackfoot River, and branching north and south in Upper Valley with the forks following Lanes and Diamond Creeks, respectively. Numerous dirt roads connect to this gravel road and provide access to mountain

		Average	
Location/Name	Drainage	Annual	
	Area	Discharge	Yield
	(mi2)	(ac. ft.)	(in.)
JSGS Gages			
Blackfoot River near Blackfoot, Id.	1,295	139,100	2.0
Blackfoot River near Shelley, Id.	909	255,700	5.3
Blackfoot Reservior near Henry, Id.	581	*	-
Blackfoot River above reservoir	350	121,700	6.5
Blackfoot River below the narrows	161	111,523	13.0
JSFS Gages			
Stewart Creek at confluence with Diamond Creek	2.70	1,148	8.0
Diamond Creek above confluence with Stewart Creek	10.69	2,876	5.0
Mill Creek near confluence with Blackfoot River	2.47	1,608	12.2
Upper Angus Creek at Wooley Valley Mine	1.42	279	3.7
Lower Angus Creek near confluence with Blackfoot River	4.19	1,232	5.5
Sheep Creek at Forest boundary	7.37	5,681	14.5

Table 2. Stream gage stations--Blackfoot River.

*Inflow to Blackfloot Reservoir is not gaged.

	•	•	Inherent	Mass	Productivity Potential	
Code	USFS <u>Number</u>	Description	Erosion <u>Hazard</u> a	Failure Hazard ^b	Rangec	Timber
MOUNTA	AIN VALLEY	BOTTOMLANDS				
01	044	Alluvial fanstimbered	L	VL	NR	Н
02	061	Alluvial landswet and overflow	VL	VL	VH	VL
03	066	Dry alluvial land	L	VL .	Н	VL
04	081	Toeslopestimbereddeep, fine loamy soils	М	VL	Н	VL
05	082	Toeslopesnontimbered	М	L	Н	VL
06	084	Toeslopestimbereddeep sandy soils	М	L	NR	L
RIDGE	LANDS					
07	200	Smooth ridgelands	м	VL	L	VL
80	201	Dissected ridgelands	Н	VL	М	VL
)9	202	Smooth ridgelandsshallow to moderately deep fine				
		loamy soils	М	м	L	VL
STABL	E MOUNTAIN	UPLANDS				
10	300	Smooth mature fluvial lands	М	М	L	H
11	301	Mature fluvial landsnontimbered	М	VL	М	VL
MOUNT	AIN BASIN	LANDS				
12	330	Smooth, mature basin landsdeep fine and fine- loamy soils	М	L	н	VL.
13	333	Timbered upland basinsmoderately deep loamy skeletal soils				

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Table 3. Land types found in the Upper Blackfoot River Area.

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Table 3. Continued.

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USFS Code <u>Number</u>			Inherent	Mass	Productivity Potential	
		Description	Erosion <u>Hazard</u> a	Failure <u>Hazard</u> b	<u>Range</u> c	Timberd
JNSTAI	BLE SCARP	AND DIP UPLANDS				
4	360	Unstable dissected scarp-dip slope land moderately deep fine and fine-loamy soils	м	н	м	VL
5	362	Unstable steep scarp-dip slope land	M	M	M	VL
6	380	Dissected scarp and dip slope landmixed				
7	381	open and timbered Dissected broken and fluvial landsnontimbered	M M	L VL	M VH	M M
CANYOR	ILANDS					·
8	404	Steep canyon side slopes-timbered-shallow to			Ŧ	X
9	405	moderately deep loamy-skeletal soils	H	L M	L M	M
20	405	Steep canyon side slopesnontimbered Steep unstable canyon landsshaly-shallow to	Н	m	M	VL
-0	452	moderately deep loamy-skeletal and fine-loamy soils	н	Н	L	VL
21	433	Steep unstable north-facing canyon landsshaly-	11	11	Б	V LI
- +	-55	shallow loamy-skeletal soils	Н	Н	VL	L
FOOTH	LLS					
22	454	Unstable low foothills, mixed aspen and sage, deep fine soils	М	н	Н	VL
23	456	Moderately dissected unstable foothillsmixed aspen and sagedeep fine loamy to loamskeletal				
		soils	М	М	Н	L
SIDE S	SLOPES					
24	500	Low relief unstable side slopesdeep fine and				
25	501	moderately deep fine loamy soils Weakly dissected unstable side slopesaspen-	М	М	Н	L
	101	brush-deep fine and fine-loamy soils	Н	н	н	VL

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Table 3. Continued.

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			Inherent	Mass	Produc Poten	•
Code	USFS <u>Number</u>	Description	Erosion Hazarda	Failure Hazard ^b	Rangec	Timberd
26	551	Weakly dissected valley side slopestimbered	 М	L	L	Н
27	552	Mature low relief valley side slopes	М	VL	L	Н
28	553	Weakly dissected broken scarp slopessouth-facing	Н	L	М	VL
29 30	554 602	Weakly dissected broken scarp slopesnorth-facing Unstable moderately dissected side slopestimbered-	М	L	L	М
		moderately deep to deep-loamy and skeletal soils	Н	М	VL	М
31 32	651 653	Moderately dissected valley side slopesnontimbered Headlandssteep short slopessharp ridges on	М	VL	Μ	VL
33	654	short drainages Moderately dissected side slopestimbered moderately deep to deep sandy and loamy-skeletal soils	н	L	L VL	ML
34 35	656 703	Moderately dissected valley side slopestimbered Unstable strongly dissected side slopesdeep	M	L	L	M
		fine and fine-loamy soils	М	Н	L	М
MOUNT	AIN SLOPE	S				
36	755	Broken mountain slopessteep and timbered	М	L	VL	М
37	871	Faulted mountain slopes	M	VL	М	М
ESCAR	PMENTS					
38	911	Smooth escarpments	м	L	L	VL
39	912	Dissected escarpmentshigh relief	Н	М	L	VL
40	913	Dissected benchy escarpments	Н	L	L	VL

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^aErosion Hazard: VL = no appreciable hazard; L = permits exposure of bare soil with minimum precaution; M = permits limited and temporary exposure during development; H = exposure will severely damage productive capacity or yield high volume of sediment; VH = exposure will permanently damage capacity or yield excessive sediment volumes.

^bMass Failure Hazard frequency (actual or potential) per 1,000 feet of slope horizontally on the contour: VL = 1 or less; L = 2-3; M = 4-5; H = 6-7; VH = 8 or more.

CRange Productivity Potential (lbs/acre - air dry): NR = Nonrange, < 50; VL = 50-250; L = 250-500, M = 500-1,000; H = 1,000-2,000; VH > 2,000

dTimber Productivity Potential (cu.ft./acre/year): VL < 20; L = 20-50; M = 50-85; H = 85-120; VH = 120-160.

Source: U.S. Forest Service, Pocatello, Idaho.

areas on both sides of the valley for mining, logging, grazing, and recreation.

The first mining activity in the region was for gold, found in 1870 near Caribou Mountain, several miles north of the study unit. The Phosphoria Formation outcrops were discovered in northern Utah in 1889, but the deposits were too remote from the central states fertilizer market, and the fields were slow to develop. In 1908 and 1909, reacting to acquisition and mining for export by European interests of major Tennessee phosphate deposits, the Secretary of Interior reserved to the United States all the potentially valuable phosphate deposits on federal, state, and private lands in southeastern Idaho, northern Utah, and southwestern Wyoming (Bureau of Land Management 1978). These mineral rights were subsequently placed under a leasing program (by the Mineral Lease Act of 1920) that continues to the present (30 U.S.C. 181). Two significant mines opened prior to World War II, but virtually all current leases were issued after 1948.

Most of the oil and gas rights are also federally controlled, but both sites where exploratory drilling has occurred have been on state lands. The establishment of the Caribou National Forest similarly placed most of the area's timber resources under federal management. The main activity of the private landowners is livestock grazing, using their valley lands as summer range for cattle and sheep. Most of the public land is divided into cattle or sheep allotments, although few of the private landowners hold permits.

Hydrogeologic Data

The major geologic formations in the study area, as reported by Montgomery and Cheney (1967, p. 5), are the Monroe Canyon Limestone (Mississippian Series), Wells Formation (Pennsylvanian Series and Permian Series), Park City and Phosphoria Formations (Permian Series), Dinwoody, Woodside, and Thaynes Formations (Triassic System), and alluvial and colluvial deposits (Quarternary System). The Dinwoody and Wells Formations, along with unconsolidated deposits of colluvium and alluvium, are the most important aquifers (Cannon 1979, p. 39). The geologic and hydrogeologic characteristics of these geological units are described in Table 4 (modified from Ralston and Williams 1979, p. 243). The low permeability of the Phosphoria Formation divides the groundwater into two systems (Dinwoody Wells above and below the Phosphoria Formation). Flows may occur between the aquifers through fractures.

The lithology of these formations (primarily limestone, siltstone, and phosphatic rock) suggests that groundwater discharging from them would have high concentrations of calcium carbonate, phosphate, and a pH greater than 7.0. This is typically the case.

Formation/		Thickness		Hydrogeologic characteristics
Rock Unit	Member	(m)	Lithology	(permeability)
Triassic:				
Dinwoody	Upper	274 (900)	interbedded lime- stone and siltstone	
			with discontinuous	moderate for
			shale zones	limestone and silt- stone, low for
	Lower		calcareous shale and	shale and silt
			siltstone with few thin limestone beds	
			fill fillestolle beds	
<u>Permian</u> : Phosphoria	Rex Chert Unit	37-46 (120-150)	chert and cherty	permeable when
rnosphorra	Kex Guert Durt	57-40 (120-150)	limestone, thick bedded	fractured
	Mead Peak Unit	46-61 (150-200)	phosphatic shale,	low to very low
			mudstone and phos- phatic rock; some	
			limestone and silt- stone	·
Carboniferous:				
Wells	Upper	15 (50)	siliceous limestone	moderate
	Middle	457 (1,500)	sandy limestone, sandstone	high
	Lower		limestone, mostly sandy and cherty	moderate to high

Table 4. Summary of the lithology and hydrogeologic characteristics of important geologic formations.

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Source: Ralston and Williams 1979, p. 243.

Climatological Data

Temperatures at valley floor elevations range from -40° to 90° F. Mean monthly temperature for July is 58°, and for January, 12°. The growing season varies from 105 days at 6,500 feet to 15 days at 8,500 feet. The mean elevation is about 7,250 feet, and the average growing season is 49 days. The short growing season restricts ranching to summertime grazing by cattle and sheep.

Snow begins falling at higher elevations by October. Prevailing winds from the southwest cause snow to accumulate on the north and east sides of ridges. Drifts sometimes exceed 30 feet in depth and 6 miles in length. By March, snow depth varies from a few inches on the windblown, south- and west-facing ridgetops, to 6 feet or more in some valley bottoms and northeast-facing slopes. Spring snowmelt begins at the lower elevations and proceeds more rapidly up the south and west facing slopes with their greater exposure to the sun. The peak runoff occurs from mid-April to late May.

Table 5 shows available temperature and precipitation data for recent water years for Afton, Wyoming, and Conda, Grace and Henry, Idaho. No regular measurements are made in the study area. The water year 1977 was characterized by a drought that was actually more severe than indicated by the table because much of the precipitation fell in summer storms generating little runoff.

The vegetation shows that precipitation increases with altitude but measured data are not available for higher elevations. On an average, the temperature decreases as altitude increases. The rate of decrease vertically (the lapse rate) averages about 3.8°F per 1000 feet (Linsley et al. 1975). Better information on how both precipitation and temperature change with elevation would be useful in developing models to predict runoff.

Cloudy weather prevails throughout the winter with measurable precipitation (snow) about one day out of three. Snow course data are available for four stations located near the study area. Summer precipitation is mostly in local, intense thunderstorms.

Relative humidity is lower in summer than in the winter, and in afternoon than in morning. July and August have the lowest monthly averages of 40 percent. Annual mean relative humidity is 62 percent (U.S. Department of Commerce 1976).

A four-foot stainless steel evaporation pan is located at Lifton Pumping Station, Idaho (elevation 5275 ft) south of the study area. Evaporation is measured at this station during the growing season. Data show the highest evaporation during July (Table 6 from National Oceanic and Atmospheric Administration (NOAA) 1975, 1976, 1977, 1978, 1979).

Water Year	Temperature Average °F	Precipitation in.
	Afton (elev.	6210)
1975	38.0	18.41
1976	38.3	19.62
1977		13.00
1978	-	22.17
1979	-	10.45
	Conda (elev.	6200)
1975 -	38.6	16.05
1976		23.65
1977		15.64
1978		-
1979	-	-
	Grace (elev.	5550)
1975	41.3	13.71
1976	-	14.02
1977	- Mager	10.87
1978		15.00
1979	41.2	14.31
	Henry (elev.	6320)
1975	· •••	
1976	37.1	22.68
1977	37.9	15.42
1978	-	23.04
1979	-	14.91

Table 5. Average annual temperature and precipitation data for recent water years.

Table 6. Pan evaporation at the Lifton Pumping Station.

	June	July	Aug.	Sept.
1975	7.49	9.17	7.91	5.49
1976	7.71	9.10	7.87	5.43
1977	8.71	9.85	7.61	5.53
1978	8.25	9.83	7.99	5.32a
1979	8.63	8.79	7.49	6.37

^aAdjusted to compensate for some missing days.

Land and Water Uses

Selection

A use was defined as an activity utilizing a land unit or the waters of a stream reach. A use was selected for analysis if 1) significant amounts are now occurring (determined through consultation with people familiar with the area), 2) it has distinctive land or water requirements not automatically accommodated in providing for other uses in the selected set, and 3) it has sufficient interaction with other uses to require that the interaction be analyzed to determine the best overall combination of uses. By way of illustrating the second and third criteria, use of the study area by many small animals and birds was not analyzed because a) their needs are automatically met by providing timber and habitat for big game and b) they are not known to compete with other uses.

Application of these criteria assumed that major use changes will not occur in the period of analysis. Where doubts exist, the area could be monitored for major use changes that could require adding or deleting uses from the set being analyzed and repeating the study. For example, one should watch for rare species with localized habitat that might be harmed by a land use change over a small area. New commercial or recreational demands can also develop. The likelihood of use additions or deletions occurring in the Upper Blackfoot River catchment in the next few years was considered too remote to warrant further attention.

The 17 land uses and the 4 water uses selected according to the above criteria for analysis of the Blackfoot River watershed are listed in Table 7. They are classified according to 1) the locus of decision making on the amount, type, and location of the use, 2) the general goals for engaging in the use, and 3) according to whether the use is amenable to incorporation in the management model developed in this study.

As to locus of decision making, the centers were classified into three groups:

- C. Centrally managed uses, generally undertaken after a somewhat objective analysis by some formal decision group such as corporate management and with which planners can interact directly in minimizing conflict between private development objectives and the public interest. These uses can be subdivided between those which occur occasionally (CO) and those which become relatively permanent on a selected land area (CP).
- D. Dispersely selected uses, chosen by individuals widely scattered in place and time, such as recreationists. These uses can be modified by governmental incentives or regulatory action, but the degree of control is much less than that for centrally managed uses.

		Decision Centerl	General Goal2	100 0 4
	Land Uses			
1.	Commercial logging	CO	Е	+
2.	Firewood cutting	D	RE	+
3.	Phosphate mining	CP	E	
4.	Oil and gas exploration	CO	E	
5.	Cattle grazing	CO	Е	+
6.	Sheep grazing	CO	Е	+
7.	Deer habitat	N .		+
8.	Elk habitat	N		+
9.	Moose habitat	N		+
10.	Hunting	D	RE	+
11.	Hiking - dispersed camping	D	RN	+
12.	Concentrated camping	CP	RN	+
13.	Roads	CP	E	+
	Snowmobiling	D	RE	+
	Summer off-road vehicle use	D	RE	+
	Buildings	CP	E	-462
17.	Archaeologic & historical resource	s CP	RN	
	Water Uses			
W1	Fish habitat	N		· +
W2	Fishing	D	RN	+
W3	Runoff for downstream use	N		· +
W4	Quality of runoff	N		+

Table 7. Land and water uses defined and classified for analysis.

lCO = centrally managed, occasional use; CP = centrally managed
permaanent use; D = dispersely selected use; N = natural use.

 ^{2}E = primarily economic goal; RE = high energy recreational use; RN = low energy recreational use.

N. Natural uses, resulting from physical or ecological processes. Here, the planning role is largely one of protecting process productivity from undue interference by the first two classes of uses. Natural process productivity is primarily achieved through maintaining good habitat for fish or wildlife and by a watershed with good yield of high quality runoff.

As to the user goals for the centrally managed and dispersely selected use, they generally divide between being primarily economic (E) and primarily environmental (R). The designation R is used because the environmental values are primarily enjoyed recreationally. These recreational uses can be further subdivided to low energy uses that blend into the natural environment (RN) and high energy uses that tend to be more disruptive (RE).

The decision to incorporate a use into the planning model was based on whether the amount of use was primarily determined by factors within the scope of this analysis. A negative classification meant that the amount of the use was judged as determined by exogenous considerations.

Measurement

Land and water use measurement requires definition of what is to be measured, units of measurement, and a procedure for making the estimates. The definition concepts, use units, and estimation procedures followed in this study are presented below for each of the 21 uses on Table 7. Figure 4 provides photographs showing selected uses. The year 1980 was selected for the measurements as a recent year for which data were available and conditions were about average.

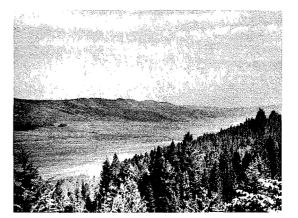
- 1. Commercial Logging
 - Concept: Logs are harvested for commercial profit. Three concepts must be considered in measuring use of an area for commercial timber production, a) currently harvestable timber, b) long term average annual yield, and c) timber actually being harvested. Burt and Cummings (1977) explore long-run equilibrium and the socially optimal rate of utilization as alternative management policies. The actual harvest determines the income of the loggers and the interactions with the other uses. The currently harvestable timber sets an upper limit to what can be cut this year, and the long term yield sets a lesser upper limit to what can be cut on a sustained basis. Actual harvest is currently less than sustained yield, and harvest data are more easily obtained than are yield data. Logging was thus measured in harvest units for both theoretical and practical reasons.

Units: Board feet (ft² x in) of lumber harvested.

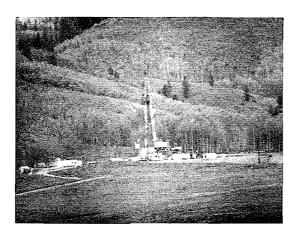
Estimating Total Amount: Harvest data obtained from the Forest Service are in Table 8. Severe logging occurred in the 1950s; and from then to 1972 very little timber was cut except for posts and poles. Annual harvest (reported by designated sale areas comprising several cutting sites) from Forest Service land since 1973 has averaged about 2,500 MBF. Some additional timber has been harvested from non-Forest Service lands, but amounts are small because most timber of commercial



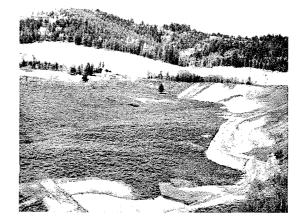
Moose habitat



View seen while hiking



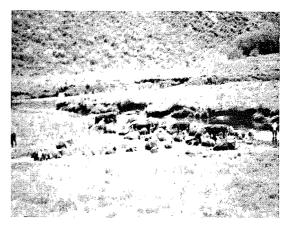
Oil and gas exploration



Phosphate mining



Commercial logging



Cattle grazing

Figure 4. Photographs of Upper Valley uses.

Use	Present Use (South East Idaho)	1980 Study Area Use	1980 Study Area Per Capita Use (Carbon County)h	Miner Induced Use (Study Area) 1980	Projected Use, Without Mine (Study Area) 1990	Projected Use In Study Area With Mine - 19904
fotal Recreation	22.8 x 106 daysa	57,860 days ^c	6.9/capita	6,038 daysi	86,790 visitor days ^o	93,000 visitor days
Fishing	1,494,000 daysa	2,000 days ^d	.24/capita	210 fishing daysf	3,000 fishing days ^o	3,210 fishing days
lunting	501,000 daysa	3,910 days ^d	.47/capita	411 hunting daysi	5,865 hunting days ^o	6,276 hunting days
Snowmobiling	108,000 days ^a	l,650 days ^e	.20/capita	105 daysj	2,475 days	2,580 days
amping	1,193,000 days ^a	17,600 days ^e	2.1/capita	l,470 days ^k	26,400 days ⁰	27,870 days
iking	1,495,000 days ^a	700 days ^e	.083/capita	58 days ^k	1,050 days ⁰	1,108 days
RV	83,600 daysb	9,196 days ^{b-1}	l.09/capita	954 days ⁱ	13,794 days ^o	14,649 days
imber Harvest	23,000 MBF est f-1	2,523 MBF ^f	N/A	NONE	1,875 MBFP	1,875 MBF _P
hosphate ining		3.25 x 106 Ave. tons/yr.g	N/A	3.7 x 10 ⁷ Ave. tons/yr. ¹	5.3 x 106 Ave. tons/yr.m	7.93 x 107 Ave. tons/yr.n

Table 8. Estimates of the magnitudes of selected uses in the Upper Blackfoot area.

Table 8. (Continued).

^aDevelopment of phosphate resources in S. E. Idaho, 1976. Department of Interior and Department of Agriculture, pg. 1-254.

bDevelopment of phosphate resources in S. E. Idaho. p 1-333. (Used 1974 figure for pleasure driving, assuming that with the rise in gas prices, the use today is about the same.

b-lMultiplied total figure by percent of study area in National Forest (11%).

CDevelopment of phosphate resources in S. E. Idaho. 1976. (Used 1974 figure for recreational use for National Forest in S. E. Idaho and assumed 5% growth until 1980 (pg. 1-253). Then multiply by 11% (percentage of study area in National Forest).

dIdaho Fish and Game.

eU.S.F.S. - Soda Springs. Recreation use information document.

fU.S.F.S. - Pocatello. Average timber production for last 8 years.

f-laverage timber production - 11%.

gAlumet, 1976 and Development of phosphate resources in S. E. Idaho. 1976. Sum of yearly production of mine of study area up to 1980.

hAlumet. 1976. Use divided by 1980 Caribon County population of 8,400.

¹Alumet. 1976. (350 permanent employees. Used correction factor of 2.5 because employees would have a greater likelihood of using study area. (350)(2.5)(Per capita use Caribou County) = (miner induce use).

jUsed correction factor of 1.5, because mine is shut down in winter.

kUsed correction factory of 2 because camping is not an activity that is generally done after work as hunting and fishing.

Development of phosphate resources in S. E. Idaho. 1976. Alumet 1976. (Sum of average yearly mine production up to 1980.)

MAlumet and Development of phosphate resources in S. E. Idaho. 1976. Same of average years mine production minus Diamond CK mine.

nTotal production of phosphate in study area per year 1990.

Obevelopment of phosphate resources in S. E. Idaho. 1976. 5% growth for 10 years calculated as a simple growth of 50%.

PU.S.F.S. - Pocatello. Average yearly production for 1981-1985.

9Projected use plus mine induced use 1990.

quality is in the National Forest. Harvest locations are varied from year to year under the general guidance of a five-year plan. Mining activities and fluctuations in lumber prices cause variations from the uniform annual cutting rates suggested by the plan.

- 2. Firewood Cutting
 - Concept: Firewood cutting is done both as a recreational activity and for the value of the wood. The firewood is largely cut on National Forest land from conifers killed by bark beetle or other infestations. Lesser amounts come from timber sale slash piles. The current annual harvest is far below the death rate for the trees, and was employed to define use for the same reasons presented above for commercial logging.

Units: Cords (128 ft³) of firewood cut.

- Estimating Total Amount: Forest Service data on permits granted to households by the Soda Springs District within the past several years were used to estimate the amount of firewood being taken from the study area annually. Personnel there estimated that 75 to 80 percent of total permits were for firewood cutting in the study area. Their knowledge of the area was also used in estimating wood taken without permit on Forest Service lands or on Bureau of Land Management, state, and private lands where permits are not required. Resulting figures are in Table 9.
- 3. Phosphate Mining
 - Concept: Phosphate ore is mined and hauled out of the study area for processing. With current mining costs and phosphate prices, the operation is commercially profitable for ore bodies with a P205 content exceeding 20 percent and a stripping ratio (depth of overburden to ore thickness) less than 3. A number of such locations have been identified. Mine development responds to rising prices on the world phosphate market and requires establishment of access, site preparation, setting up the mining equipment, and making ore processing arrangements. Site selection depends on development cost, stripping cost, and ore quality. These factors (except for relatively minor interactions with other uses that affect development and stripping costs) are largely exogenous to this study.

Units: Tons of ore.

Estimating Total Amount: The environmental impact statement (EIS) (U. S. Department of the Interior 1977) maps potentially profitable locations to mine, provides descriptive information on the sites, and projects

Year	Number of Permits	Basis	Amount of W (cords)	ood taker (MBF)
1977		free	1627	2,50
1978	1,275	free	2075	3,188
1979	1,885	free	2944	4,524
1980	1,000	free	1621	2,49
	1,621	fee	1842	2,83

Table 9. Estimated firewood cutting.

future production rates. These production rates were used even though recent weakness in the world economy has caused production rates to lag EIS expectations.

- 4. Oil and Gas Exploration
 - Concept: While oil or gas has not been found in sufficient amounts to justify commercial production in the study area, a promising location in the Overthrust Belt continues to prompt exploratory drilling.

Units: Holes as a 0-1 binary variable.

Estimating Total Amount: Two wells were drilled in the study area during 1980. The Idaho Division of State Lands provided sufficient description of the two locations to identify specific land units. Neither well was located on federal land.

5. Cattle Grazing

- Concept: Beef cattle are brought into the area to forage for summer feed on both public and private land. Permits, specifying number of animals, time period, and location, are required for grazing on public lands and seem to be holding grazing amounts well within the limits of forage productivity. Private landowners spread stream flows during spring snowmelt periods over the meadowlands in Upper Valley for increased forage growth, but hay is not cut. Following the principles presented above for logging, the food eaten by the cattle was taken as the measure of use.
- Units: Annual cattle animal-unit-months. One AUM equals 720 lbs. of feed.

- Estimating Total Amount: The Forest Service and Bureau of Land Management supplied estimates of the number of animals, gross cattle AUMs on their land, and maps of areas where cattle are allowed to graze. Private land owners were asked their herd size and to estimate grazing AUMs in their fields.
- 6. Sheep Grazing
 - Concept: Shepherds bring sheep into the study area for summer pasture on Forest Service land reserved for them by the grazing permit system. The food eaten by these sheep was taken as a reasonable measure of use.
 - Units: Annual sheep animal-unit-months. One sheep AUM equals 0.2 cattle AUM or 144 lbs of feed.
 - Estimating Total Amount: The Forest Service and Bureau of Land Management supplied estimates of the number of animals, gross sheep AUMs, and maps of areas where sheep grazing is permitted. The Forest Service also supplied information on landowners with flocks.

7. Deer Habitat

- Concept: A number of methodologies have been proposed for assessing wildlife habitat (Whitaker and McCuen 1976; Hawes and Hudson 1976). Deer browse primarily on hardwood twigs. Heavy snows bury twigs, restrict animal movement, and hence force deer to feed at lower elevations. This situation would suggest winter food availability to limit the number of deer that an area can support, however, during most winters deer are forced entirely out of the study area to lower elevations (Kuck 1979). For this reason and to have a better basis for defining tradeoffs between livestock and native animals, the ability of the study area to support deer was also estimated in units of forage eaten. This choice also facilitates use of the Idaho inventory data on the availability of habitat defined by species preferences for vegetation and elevation.
- Units: Annual deer animal-unit-months. One deer AUM equals 0.25 cattle AUM or 180 lbs of feed.
- Estimating Total Amount: Data from Forest Service deer surveys for the Idaho Fish and Game study area (about six times the size of the area covered in this study) are shown on Table 10. These data on numbers of deer at various elevations and in various cover types provide a basis for estimating relative numbers of deer in the watershed by season. These estimates can then be summed over the year to estimate annual AUMs.

			Vegetat	ion Typ			Elevation				
	CONIF	ASPEN	MOUNT	CACE	RIPA	UTLIOU	6,000-	6,500 ,	7,000-	7,500-	>8,000
	CONTR	ASPEN	BRUSH	SAGE	GRASS	WILLOW	6,500	7,000	7,500	8,000	/8,000
Deer											
WINTER 1977	0	0	0	0	0	0	0	0	0	0	0
SPRING 1977	Ō	0	Ő	0	0	0	ō	ō	0	õ	0
SUMMER 1977	5	12	0	Ō	0	Ó	0	6	2	0	0
FALL 1977	2	7	0	0	0	0	0	3	6	1	0
WINTER 1978	0	3	29	11	0	2	40	15	4	0	0
SPRING 1978	8	31	17	24	0	1	42	35	20	9	0
SUMMER 1978	42	78	6	11	0	3	26	60	45	26	7
FALL 1978	92	76	2	6	0	0	9	39	59	56	16
WINTER 1979	23	18	43	27	0	3	61	25	29	0	0
SPRING 1979	77	154	13	163	0	5	214	184	92	0	0
SUMMER 1979	44	47	10	14	0	0	14	33	46	17	1
DAIR* 1978	129	399	591	152	0	43	414	680	188	12	0
FAIR+ 1979	87	83	1940	867	26	202	1,276	663	484	154	29
Elk											
WINTER 1977	8	8	0	0	0	0	0	0	0	0	0
SPRING 1977	44	47	0	9	2	0	0	0	0	0	0
SUMMER 1977	61	81	ō	3	ō	Ō	Ō	48	37	9	6
FALL 1977	19	12	0	3	0	0	10	33	25	32	0
WINTER 1978	13	11	21	35	4	3	7	17	56	19	1
SPRING 1978	16	51	9	41	6	1	2	42	40	16	0
SUMMER 1978	36	142	6	12	0	2	2	49	38	10	1
FALL 1978	39	34	0	3	0	0	2	38	47	9	4
WINTER 1979	35	13	7	17	1	1	2	30	55	11	2
SPRING 1979	15	52	5	56	1	0	6	57	31	5	1
SUMMER 1979	13	90	4	6	0	1	7	48	27	18	0
DAIR* 1978	139	169	46	7	0	0	0	183	137	41	0
FAIR+ 1979	201	48	2,1 3	287	0	6	22	187	277	210	67
Moose									,		
WINTER 1977	2	1	0	0	0	0	0	0	0	0	0
SPRING 1977	14	10	2	1	0	1	0	0	0	0	0
SUMMER 1977	15	28	1	1	0	0	0	2	7	3	0
FALL 1977	9	5	0	0	0	0	0	4	7	2	1
WINTER 1978	26	10	1	1	0	1	5	34	2	2	1
SPRING 1978	9	33	1	1	0	0	6	36	11	1	1
SUMMER 1978	38	40	3	3	0	1	7	47	22	16	5
FALL 1978	43	19	0	0	0	0	2	11	28	18	4
WINTER 1979	16	6	4	1	0	0	11	10	10	1	0
SPRING 1979	19	17	1	2	0	0	1	23	16	6	1
SUMMER 1979	11	- 18	0	0	0	0	0	0	0	0	0
DAIR* 1978	30	18	1	0	0	0	0	13	28	8	0
FAIR+ 1979	129	67	12	2	0	35	13	121	85	20	6

Table 10. Dear, elk, and moose counts for Idaho Fish and Game study area.

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* Air survey, Dec., 1978 + Air survey, Feb.-Mar. 1979 Note: Other figures are for radio collared animals, and thus lower.

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- 8. Elk Habitat
 - Concept: Elk, like deer, feed on hardwood twigs and are largely forced out of the study area in winter. Consequently, the measurement method described above for deer was used again.
 - Units: Number of elk AUMs. One elk AUM equals two thirds of a cattle AUM or 480 lbs of feed.

Estimating Total Amount: The elk data on Table 10 were used in the same manner as that described above for deer.

- 9. Moose Habitat
 - Concept: Moose concentrate in riparian shrub areas and are also forced to lower elevations by deep winter snows. Hence, the measurement principle of food consumed was again used.
 - Units: Number of moose AUMs. One moose AUM is the same as a cattle AUM or 720 lbs of feed.
 - Estimating Total Amount: The moose data on Table 10 were again applied in the same manner as those for the other big game species.

10. Hunting

- Concept: Nielsen and Catton (1971) proposed an information retrieval system for organizing information on the relevant literature on the sociological determinants of forest recreation. For example, hunters seek deer, elk, and small bird and game species, partly for food but, as assumed for this study, primarily for recreation. The recreational value of hunting varies among species (Holbrook 1970) as seen by the fact that hunters go much further for rare or exotic species. In principle, species hunted should be differentiated during data collection; however, in the Upper Blackfoot Area, deer and elk hunting so dominate the activity that the effort is not justified.
- Units: Hunter-days defined as days any part of which is spent in hunting.
- Estimating Total Amount: The Forest Service estimates that 3,910 user days of hunting occurred in the watershed in 1980 and that this number will increase to 5,865 by 1990 (Table 8). The agency also indicates that over 75 percent of the hunting takes place in the Diamond Creek portion of the study area and about two thirds of that use occurs on the east side of the creek.

11. Hiking - Dispersed Camping

- Concept: Many people visit a remote area to observe nature or be alone. They walk or camp in secluded spots for the recreation experience and to enjoy the scenic beauty (Arthur and Roster 1976). Hikers follow roads, walk along trails, or (in the low intensity situation of the Upper Blackfoot) go across country and leave defined paths for their recreation experience. Winter travel may be by skiing. Backpackers and people traveling by horse or by motor vehicle may camp overnight along their route. The campers who spend their nights outside developed campgrounds typically follow side roads along tributary streams to sites that afford adequate firewood and privacy. Hikers and cross country skiers can follow roads, walk along trails, or go across country. The study area has a fairly extensive network of trails, probably livestock routes, even though trail development and maintenance has been miminal except on the Lander Cutoff of the Oregon Trail. The Forest Service now has a trail development and management plan. The most likely hiking routes are along established trails and low grade roads.
- Units: Hiker-days, defined as days any part of which is spent in traveling by foot, except as incidental to the other defined uses for this study, or as nights spent outside designated campground areas.
- Estimating Total Amount: The Forest Service estimated 700 hiker days in 1980 and projected an increase to 1,050 hiking days in 1990. Dispersed camping was estimated at 7,000 user days in 1980 to increase to 10,500 in 1990.
- 12. Concentrated Camping:
 - Concept: Two campgrounds have been established in the study area. The Mill Creek site is located at the upstream end of the Narrows, and the Diamond Creek site is about 15 miles further upstream on Diamond Creek. The Forest Service has no plans for expanding developed camping facilities. Frissell and Duncan (1965) characterize campsite deterioration and propose a methodology for estimating campsite durability.
 - Units: Camper-days defined as nights spent in the designated campground area. In contrast to the other recreation activities, camping is constrained by campground capacity. Bultena and Klessig (1969) discuss the values people seek in camping. Capacity can be measured in campsites per campground or the maximum number of persons that can be accommodated at one time (PAOT).

- Estimating Total Amount: The Mill Canyon campground has 10 campsites and a maximum PAOT of 65. The Forest Service estimated total camper-days in 1975 at 6,600 and in 1980 at 7,600. The Diamond Creek site does not have individually designated campsites and occupies a slightly larger area. The Forest Service specifies its maximum PAOT at 100. Use in 1975 was estimated at 3,800 and at 2,600 in 1980. Demand at both sites is forecast to increase at about 5 percent annually.
- 13. Roads
 - Concept: Roads provide the routes for traveling to preferred use areas. A route was classified as a road if it was judged to be passable with a four-wheel drive vehicle during summer periods after the snow is melted and no rain has fallen for at least 24 hours.
 - Units: Roads were measured in miles and classified according to quality. Road quality categories were paved, gravel, dirt and passable by ordinary vehicle, and dirt and passable only by four wheel drive vehicle. The highest class of road in a unit was also recorded.
 - Estimating Total Amount: The information on roads was gathered from Forest Service maps as supplemented by site inspections.
- 14. Snowmobiling
 - Concept: Snowmobiling in the area is predominantly recreational, and it was considered exclusively so for this analysis. Snowmobilers often follow roads or trails but also travel across country in areas without heavy forestation.
 - Units: Snowmobiling-days, defined as days any part of which is spent snowmobiling.
 - Estimating Total Amount: About half of the snowmobiling estimated to be taking place in the Soda Springs District (Table 8) is believed to occur in the study area. In 1980 the amount was estimated at 1,650 user days (projected to increase to 2,475 user days by 1990) on roads (350 user days), trails (400 user days), and open areas (900 user days).
- 15. Summer Off Road Vehicles (ORVs)
 - Concept: Many people enjoy driving in remote areas for recreation. Others drive for monitoring livestock or tending other commercial uses. Both two and four-wheel ORVs are used.
 - Units: User days, defined as days any part of which is spent touring in ORVs.

- Estimating Total Amount: The 1980 ORV use was estimated at 2,000 user days and projected to increase to about 3,000 by 1990.
- 16. Buildings
 - Concept: Buildings were defined as fixed residential structures, and thus excluded mining sheds, corrals, and other such structures. Movable house trailers and other temporary residential structures that do not stay long at any one site were also excluded.
 - Units: Counted buildings.
 - Estimating Total Amount: Twelve buildings were identified from maps, aerial photos, field inspections, and conversations with Forest Service personnel. There is little likelihood of more building in the near future. Forest Service personnel are not issuing special use permits for residential structures, and building on private lands is restricted due to poor drainage for septic tanks (Southeast Idaho Council of Governments 1977). Existing residences are only seasonally occupied since the entire area is often inaccessible in winter. In the summer, several dozen mobile homes and motorized campers are moved into the area and used by recreationists or miners, herders, or lumberjacks working nearby.
- 17. Archaeological or Historical Sites
 - Concept: Many types of archaeologic, historic, geologic, or other sites of special value were sought and evaluated but only the route of the Lander Cutoff of the old Oregon Trail and Lane's Grave were identified as significant.

Units: Number of identified sites.

Estimating Total Amount: Lander Cutoff is named after Frederick W. Lander, a Department of Interior employee sent in 1857 to survey an alternate route to the Oregon Trail from South Pass, Wyoming, to Fort Hall, Idaho. The alternate route was needed because heavy use on the Trail had depleted forage along the way. The cutoff traverses the north portion of the study area, before joining Idaho Highway 34. Portions of the original road are still discernible, and the Forest Service has fenced off two short stretches. Lane's Grave is found in the north part of the study area, near where the Lander Cutoff crosses Lane's Creek. The fenced gravesite contains three graves in a row. The two outer graves are unmarked, but a headstone marking the center grave bears the inscription: J. W. Lane, Died July 18, 1859 AD-50 yrs 2 mos. The story behind the three graves remains a mystery.

Wl. Fish Habitat

- Concept: Streams vary considerably in the amount and type of fishery they support. All of the third order and larger streams identified for this study are large enough to support fish. Thurow (1980) listed 13 species of fish present in the Blackfoot River drainage. The drainage has historically supported a high-quality cutthroat trout fishery, and trout needs were used for defining habitat quality. Habitat can be indexed empirically from numbers of observed fish or theoretically by comparing stream characteristics to known species needs. Actual data on fish locations are needed to verify fish habitat preferences, and habitat characteristics are the factors directly affected by land and water use.
- Units: Fish habitat was quantified by a habitat quality index.
- Estimating Total Amount: The Idaho Department of Fish and Game (Thurow 1980) began a three year study of the fish in the Blackfoot River drainage in 1978 and took a fish census. For this study, habitat quality was measured by an index developed from five characteristics observed for each land unit containing or bordered by a third or higher order stream. Cutthrout trout need dependable flow, pools, cobbles in the stream bed and vegetative cover on the stream banks. They are harmed as sediment clogs their environment. Consequently:

Fish habitat = FLOW * POOL-RIFFLE * SUBSTRATE

* COVER * STREAM MILES/(3.5 * SEDIMENTATION)

. (7)

where flow was crudely estimated in terms of adequacy to support an adult fish; the pool-riffle ratio was an index on the amount of pool in the stream and was taken as reaching a maximum value (1.0) at 45 percent pool; the substrate rating ranged from 1 to 4 for silt to cobble; cover was the percent of streambank under vegetative cover; the sedimentation rating ranged from 1 to 3 with increasing sedimentation; and stream miles was the length of third and higher order streams within or bordering on a unit.

W2. Fishing

- Concept: Recreationists can pursue a wide variety of stream life forms. In the Upper Blackfoot drainage, the activity is limited to trout fishing.
- Units: Angler days, defined as days any part of which is spent fishing.

- Estimating Total Amount: Thurow (1980) estimated 1999 angler days in the area during the 1978 season. The Forest Service estimated 1980 use at 2,000 angler days, projected to increase to 3,000 by 1990. Thurow's figures are broken down by reach in Table 11.
- W3. Runoff
 - Concept: Runoff volumes increase with the greater precipitation and lower evaporation rates generally associated with higher elevations. They are also increased by reductions in consumptive use by vegetation. Reduced vegetation also favors earlier spring snowmelt. Flows from the basin are stored in Blackfoot Reservoir for irrigation use. The extra runoff flows downstream through a series of reservoirs on the Snake and Columbia Rivers to the Pacific Ocean and has a large economic value from the hydroelectric power generated on the way (Hastay et al. 1971).

Units: Acre-feet/acre.

- Estimating Total Amount: The average annual runoff from the study area is gaged (Table 2) as 111,500 acre-feet or 13.0 inches over the area. Runoff varies considerably from year to year. At the Henry gaging station above the Blackfoot Reservoir, it ranged from a low of 51,810 acre-feet in 1977 to a high of 179,600 acre-feet in 1971.
- W4. Water Quality
 - Concept: Water quality evaluation depends on the uses to be made of the water. In the context of a wildland watershed, water quality is determined by variables affecting instream uses including fish habitat, aesthetic and recreational values, and downstream uses such as potable water supplies, irrigation, and reservoir renewal. The parameters best used to measure quality vary with needs from site to site.
 - Units: Nondimensional indices constructed to represent the severity of the adverse effect caused by a given degradation in water quality.
 - Estimating Total Amounts: Records of measured water quality parameters were obtained for 13 sampling sites in or near the study area. Additional samples were collected and analyzed by project personnel. By using the collected data, two indexing approaches were tried. Mahmood (1981) and Mahmood and Messer (1982) describe their effort of combining the available data statistically to retain as much content as possible in a water quality index. The second approach was to construct indices known to be

Stream	Angler Days (1978)
Blackfoot River Section 5 Section 6 Diamond Creek	779 246 651
Lanes Creek Sheep Creek Spring Creek	137 80 60
Misc. Tributaries	46

Table 11. Angler census by stream reach.

affected by existing land uses and detrimental to existing water uses. The indices constructed were concentrations of phosphorus and nitrogen (because of their known contribution to eutrophication of downstream reservoirs) and sediment load (because of the adverse impact of sediment on fish habitat).

CHAPTER 4

PATTERNS OF CHARACTERISTICS AND USES

WITHIN THE STUDY AREA

Introduction

The previous chapter described the Upper Blackfoot Watershed and the uses made of the area. Obviously, neither the physical characteristics nor the uses are uniformly distributed over the area as a whole but rather the many characteristics and many uses are each distributed in their own unique pattern. The topic of this chapter is measurement of those patterns so that relationships among them can be established for planning applications (Equation 5).

The spatial characterization of a watershed requires decisions on the detail to use, the measurement grid (from uniform squares to areas contained within irregularly shaped boundaries), and the physical characteristics and uses to measure. For planning, these decisions cannot be finalized ahead of time but rather should be approached iteratively balancing measurement effort against results obtained. Within this trial-and-error process, however, it is much easier to start with small and reasonably homogeneous units and then aggregate into larger ones as the original detail is found not to be needed, than to start with larger and more diverse units only to find them too coarse and be required to return to the field to make more refined measurements.

Delineation of Study Units

Economic development planning requires units at least as large as counties. Environmental analysis must consider much smaller units because topography, soils, vegetation, and the ecologic system they support vary greatly over short distances and control the environmental impact of a given use and thus the public interest in regulating that use. Individual users, whether considering sites for major investment in land development or an hour of recreation, examine specific locations. Sometimes their choice is based on such local site specific conditions as views or trees, but as long as the sites being compared are within an environmentally homogeneous area, the public interest would be indifferent. The size of study units selected to define spatial patterns for the Upper Blackfoot River was the smallest found to be homogeneous with respect to key environmental factors.

For this study, the principle of land unit delineation by environmental homogeneity was applied by using Forest Service mapping of areas homogeneous according to the definitions outlined on Table 3. These definitions essentially developed out of Forest Service experience as to the maximum spatial resolution useful to them as land managers. Specific descriptions of how the total study area was subdivided follow.

- Water Planning Units Runoff and water quality are determined by the size and physical characteristics of the tributary watershed. Therefore, the total Upper Blackfoot watershed was first subdivided along drainage boundaries. Each resulting water planning unit contains a reach of stream and the watershed area directly tributary to that reach.
 - Reach of stream. Because research suggests that streams a. smaller than third order are not able to support fish, only streams of third or higher order were identified. This was done from the Forest Service map of the Caribou National Forest (scale: 0.5 inch = 1 mile) as shown on Figure 5. The total stream length of 97 miles was subdivided among 38 reaches, where a reach is defined by junctions of streams of second or higher order. Boundaries based on these junctions were modified, however, for some streams of higher order. Two (water planning units) of the ten fourth order reaches drained such small areas that they were assigned to an adjacent upstream or downstream reach (leaving 36 reaches). The areas draining directly into fifth or sixth order streams were relatively long and heterogeneous. It was decided to subdivide them along drainage divides between second order tributary streams. An additional 19 reaches were thus identified. The resulting 55 stream reaches varied in length from about 1/8 mile to over 4 miles.
 - b. Tributary watershed area. Tributary watershed boundaries were drawn to show the areas contributing flow to each of these 55 reaches. These boundaries are shown by the dashed lines on Figure 6.
- Land Planning Units The water planning units were further subdivided based on Forest Service land types defined by physiographic and topographic features and (in some cases) predominant vegetative type. The 40 land types found in the study area are shown in Table 3. The mapping of these units within the National Forest was done by the Forest Service. Their procedures were duplicated as closely as possible in mapping lands outside the National Forest.

A land planning unit was defined as a contiguous area of a given land type entirely within a given watershed planning unit. An area less than 40 acres was combined with the adjoining unit in the same watershed of most similar land type. A total of 343 land planning units were defined as shown on Figure 6.

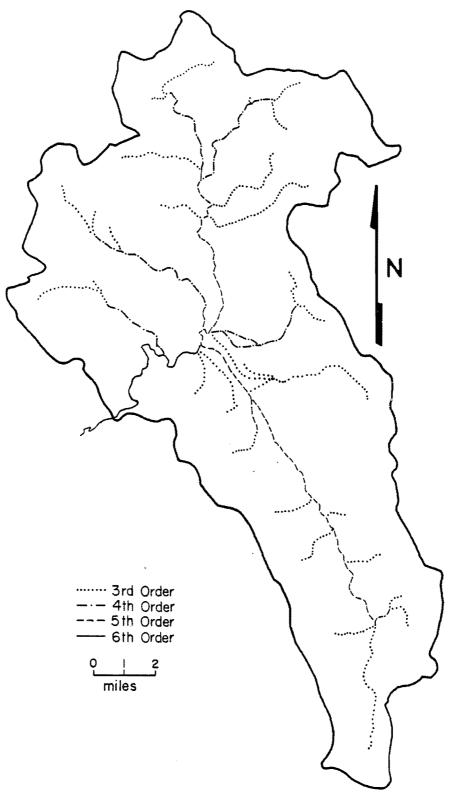


Figure 5. Third and higher order streams in the Upper Blackfoot drainage.

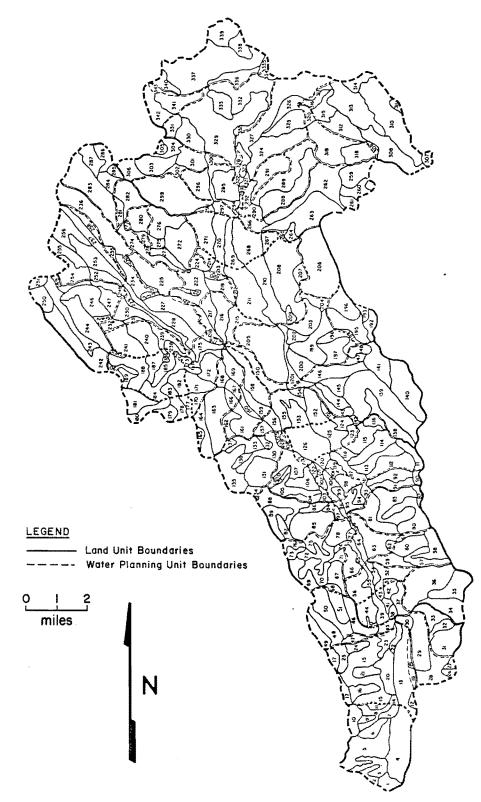


Figure 6. Land units in the Upper Blackfoot watershed.

Spatial Patterns of Physical Characteristics

Portrayal of the spatial patterns of the physical characteristics of the study area required definition of the attributes to be measured and then measurement of indicators of those attributes for the 343 land units. Attributes were considered for measurement if they were believed useful for estimating 1) the probability a centrally managed use will be undertaken, 2) the amount of dispersed use to expect, 3) population densities of fish or wildlife, 4) the desirability from the public viewpoint of promoting or denying specific uses, or 5) the magnitude of the interaction among pairs of uses.

Specific attributes were hypothesized from theoretical constructs or empirical relationships. Measurement methods were selected through interaction with users and managers. The process sought attributes:

1. Related to a use, impact, or interaction. An attribute may be useful in selecting a use or affect how people feel about use by others.

2. Amenable to measurement. Alternate measurement methods can be used for estimating the magnitude of a given indicator, and the information gained by more precise and costly measurement needs to be examined to determine whether the extra effort is worthwhile. Also, indicators may either be measured directly or be represented by easier-to-measure surrogates. For example, in an area where winter snow depth increases with elevation, elevation might be tried as a surrogate indicator of snow depth.

An attribute may be measured as a single number or as a vector of two or more numbers. Because the same indicator may be used in formulating two or more indices or as surrogates for different attributes, the total number to be measured (for which measurements can be afforded) is generally fewer than the number of indices needed for land and water planning. Furthermore, the logic for using a given attribute may vary greatly among indices.

The first step in composing a list of attributes was to enumerate land unit characteristics that should logically be included in relationships for estimating or evaluating land or water uses, impacts, or interactions. Measurement methods were then specified for each proposed characteristic. Similar measurements can be compromised in a single indicator meeting multiple needs in the interest of study economy. The resulting list was then classified between two groups according to ease of measurement with the idea that the second group need only be measured should the set of attributes in the first group suggest that they will be needed.

The 18 site attributes considered for establishing indices of reasonability (Equation 2) for the 21 uses (Table 7) are presented in Table 12. The 37 data items (with extra items for multidimensional indicators) measured are listed in Table 13. The measurements for the 37 items for each of the 343 units are recorded in Table 14.

Table 12. Definition of attributes for reasonability indexing (Equation 2).

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| ndicator | Attribute, measurement method for indicator                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A1       | Land area, square miles planimetered from a working map<br>of a scale of 1 inch = 1 mile. The conversion from the<br>planimeter reading to area required division by a conver-<br>sion factor of 0.106, which was performed by computer.                                                                                                                                                                                                                                                                                                                                                                                                       |
| Α2       | Land classification, numbered 1 to 40 as defined by Table<br>2 and indicated on Forest Service maps. The Forest<br>Service land classification system was extended to<br>non-Forest Service lands by using a steroscopic viewer to<br>examine aerial photographs to compare visible surface<br>features with those on land units already classified by<br>the Forest Service or features named in the classifica-<br>tion system. Relevant surface features included land<br>contours, aspect, vegetation, and moisture (wet areas are<br>darker). Most of the units so identified were in the<br>valley bottom lands and wet or dry alluvial. |
| A3       | Vegetation type, tenths of the area in conifer (subdivid-<br>ed between commercial and noncommercial timber), aspen,<br>mountain shrubs, sagebrush and grass, riparian grass, or<br>riparian willow (not recorded but equaling the residual)<br>respectively as estimated using the Forest Service<br>classification and map (1 inch = 1/2 mile). The coverage<br>was extended to nonforest land using black and white<br>aerial photos supplemented by some unsystematic, spot<br>ground checking.                                                                                                                                            |
| A4       | Land ownership, fifths of the area as determined by<br>transferring a BLM land ownership map to the working map<br>showing land units. Ownership was classified as USFS,<br>other public (including BLM and state) or private.                                                                                                                                                                                                                                                                                                                                                                                                                 |
| А5       | Road type, classified according to the quality of the<br>road surface into paved, gravel, dirt 1, dirt 2, and<br>none (assigned values 4 through 0, respectively). Unit<br>is coded with the highest quality road found within it or<br>the Forest map. Road conditions were largely confirmed<br>by observation. The first three road types are generally<br>usable by passenger vehicles when dry.                                                                                                                                                                                                                                           |
| A6       | Road length, miles of mapped roads in unit as measured by digitizer to nearest 1/10 mile.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| А7       | Road distance, in miles, of shortest route (using only<br>roads of an equal or higher quality) from unit to Narrows<br>using digitizer on the Forest map. Most visitors to<br>the watershed enter by this route, and the attribute thus<br>measures travel distance to population centers.                                                                                                                                                                                                                                                                                                                                                     |
|          | 54                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

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Table 12. Continued.

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| Indicator | Attribute, measurement method for indicator                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A8        | Stream length, of third order or higher within (or<br>bounding) a unit, in miles as measured, using the digiti-<br>zer on the Forest map.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| A9        | Stream order, the highest order in a unit, as deter-<br>mined on the Forest map (third order or higher).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| A10       | <u>Stream slope</u> , approximated by calculating stream slope by<br>subtracting unit minimum (Al6) from maximum stream<br>elevation (Al8) and dividing by stream length (A7).<br>(Units containing third or higher order streams only.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| All       | <u>Tributary area</u> , estimated from planimetered tributary<br>drainage area at lowest point of units with third or<br>higher order streams, using Forest map.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| A12       | <u>Use restrictions</u> , recorded as the decile of a land unit<br>restricted to a given use. Thus 0 means the unit is not<br>restricted to that use, and a value of 10 means the use<br>is excluded from the unit. Only uses that are reasonably<br>controlled by legal access were included. Measurements<br>were made by transferring to working maps the relevant<br>information on EIS and Forest Service mine lease maps,<br>Forest Service firewood cutting and travel maps, BLM<br>surface and minerals ownership map, Forest Service<br>grazing allotments map, and Forest Service and EIS oil<br>and gas lease maps. Wildlife experts had designated a<br>mapped area as critical habitat for elk. The restric-<br>tions below follow general Forest Service policy even<br>though they may not be specifically followed in the<br>Blackfoot study area. |
|           | <ol> <li>Commercial logging - restricted on mine lease land<br/>with active mines, on campgrounds, and where roads are<br/>closed. Closed roads, outside of mine areas, are usually<br/>in area with erosion problems or critical habitat.</li> </ol>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|           | <ol> <li>Firewood cutting - restricted on active mine lease<br/>areas, campgrounds, active timber sale areas, restricted<br/>travel areas, and private land.</li> </ol>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|           | 3. Phosphate mining - restricted where no lease has been<br>approved. (Mining is not restricted on land with private-<br>ly owned mineral rights, regardless of existing leases.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|           | 4. Oil and gas exploration - restricted where no lease<br>has been approved. (No known restrictions in study area.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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Table 12. Continued.

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| Indicator | Attribute, measurement method for indicator                                                                                                                                                                                                                                                                                                                                                 |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           | 5. Cattle grazing - restricted from sheep allotments,<br>mining areas, campgrounds, critical habitat areas. (Does<br>not cover non-USFS land.)                                                                                                                                                                                                                                              |
|           | 6. Sheep grazing - restricted from cattle allotments,<br>mining areas, campgrounds, critical habitat areas.<br>(Does not cover non-USFS land.)                                                                                                                                                                                                                                              |
|           | 7. Hunting - restricted from active mine lease areas and private land.                                                                                                                                                                                                                                                                                                                      |
|           | 8. Hiking — restricted from active mine lease areas and private land.                                                                                                                                                                                                                                                                                                                       |
|           | 9. Roads - restricted from designated roadless or primitive areas. (None in study unit.)                                                                                                                                                                                                                                                                                                    |
|           | 10. Snowmobiling - restricted from active mine lease<br>areas, designated critical habitat areas, and private<br>land.                                                                                                                                                                                                                                                                      |
| •         | 11. Off road vehicles - restricted from active mine<br>lease areas, designated critical habitat or erosion<br>hazard areas (usually restrictions on leaving road<br>or trail with vehicle), and private land.                                                                                                                                                                               |
|           | 12. Buildings - restricted from roadless or primitive<br>areas and archeological resource areas.                                                                                                                                                                                                                                                                                            |
|           | 13. Fishing - restricted from active mine lease areas<br>and private land. (Technically, the water and streambed<br>are public property and use cannot be denied, but where<br>access to the stream bank is denied, fishing is restrict-<br>ed as a practical matter.)                                                                                                                      |
| A1 3      | Dead trees, interpreted from Forest Service color aerial<br>photos. Areas of apparent dead trees were recorded on<br>the working map and spot checked on the ground. The<br>photo identifications were accurate but not complete -<br>additional areas of dead trees were seen on the ground.<br>The data were recorded as a percent of the area with<br>significant numbers of dead trees. |
| A14       | Phosphorus outcrop, indicated as present (1) or not (0) in a unit as ascertained by using phosphate EIS map.                                                                                                                                                                                                                                                                                |
| A15       | Archeologic or historic site, determined from BLM unit<br>plan report (Lane's Grave and Lander's cutoff).                                                                                                                                                                                                                                                                                   |

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Table 12. Continued.

| Indicator | Attribute, measurement method for indicator                                                                                                                                                                    |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A16       | Minimum elevation, nearest 100 feet estimated for the<br>lowest spot in the land unit from contours on USGS<br>quadrangle maps.                                                                                |
| A17       | Maximum elevation, nearest 100 feet estimated for the highest spot in the land unit from contours on USGS quadrangle maps.                                                                                     |
| A18       | Maximum elevation of stream (for units with third or<br>higher order streams), lowest elevation of adjacent<br>upstream unit or elevation where two second order streams<br>join to form a third order stream. |

The attributes identified in Table 12 are either easily measured or readily obtainable from secondary sources. They include general land, vegetation, and ownership classification; road access descriptors; stream size and slope; the presence of legal restrictions to various uses; factors making an area suited or unsuited for a use; and elevation range and slope. None are costly to measure, and collectively they provide information that can go a long way toward predicting the suitability of a land unit for each of the uses.

The indicators from Table 13 originally proposed for use in reasonability index construction are outlined in Table 15. After collecting the data (Table 14), even this relatively simple outline proved more complex than could be supported with the limited information on use by land unit. The indicators actually used for assessing the reasonability of a given land unit for a given use are stated and combined into indices in Table 16. The resulting reasonability assessment (binary value of  $IR_{ui}$  in Equation 2) for each land use for each of the 343 land units are given in Table 17. Water uses were not covered because those occurring in the Upper Blackfoot Watershed are not explicit products of land use planning.

The 25 more difficult to quantify site attributes considered for employment in Equation 5 for estimating the intensity of a given use in a given unit are presented in Table 18. The measurements for the 343 units are recorded in Table 19. The attributes from Tables 13 and 18 originally proposed for estimating use intensities are shown in Table 20. Some uses cause impacts of significant public concern (Equation 6) and whose magnitude depends on other attributes of the land unit. Attributes suggested for consideration for this purpose are shown by use in Table 21, but this analysis was not taken further.

| Attribute | Number     | Mnemonic   | Units    | Data Item Definition                                              |
|-----------|------------|------------|----------|-------------------------------------------------------------------|
|           | 1          |            |          | Nalas 6 ait 6 a Diana 1                                           |
|           | 1<br>2     | UNITNO1    | -        | Number of unit from Figure l                                      |
| A1        |            | UNITSQMI   | 0.01 mi2 | Land area in the unit                                             |
| A2        | 3          | UNITYPE    |          | Land type class as defined<br>by Table 2                          |
| A3        | 4          | COMTIMBR   | Tenths   | Decile of area with commercial conifer timber                     |
| A3        | 5          | NCOMTMBR   | Tenths   | Decile of area in conifer<br>but not commerical timber            |
| A3        | 6          | ASPEN      | Tenths   | Decile of area in aspen                                           |
| A3        | 7          | MBRUSH     | Tenths   | Decile of area in mountain<br>brush                               |
| A3        | 8          | SAJGRASS   | Tenths   | Decile of area in sagebrush<br>and grass                          |
| A3        | 9          | RIPGRASS   | Tenths   | Decile of area in riparian<br>grass                               |
| A3        | 10         | CONIF      | Tenths   | Decile of area in conifers                                        |
| A4        | 11         | FSOWN      | Fifths   | Fifths in Forest Service<br>ownership                             |
| A4        | 12         | PUBOWN     | Fifths   | Fifths in BLM or state<br>land                                    |
| A4        | 13         | PRIVOWN    | Fifths   | Fifths in private ownership                                       |
| A5        | 14         | ROADTYPE   | -        | Classified as defined on<br>Table 12                              |
| A6        | 15         | ROADLTH    | . 0.1 mi | Length of mapped road in the unit                                 |
| A7        | 15         | ROADIST    | 0.1 mi   | Road distance to narrows                                          |
| A8        | 16         | STRMLNTH   | 0.01 mi  | Length of third or higher<br>order stream                         |
| A9        | 17         | STRMORDR   | -        | Highest Horton stream order                                       |
| A10 -     | calculated | from other | data     | Destaura tatta ta                                                 |
| Al 1      | 18         | DRANSQMI   | 0.01 mi2 | Drainage area tributary to<br>largest stream leaving unit         |
| A12       | 19         | NOLOG      | Tenths   | Decile of area with logging restriction                           |
| A12       | 20         | NOFRWOOD   | Tenths   | Decile of area with fire-<br>wood cutting restriction             |
| A12       | 21         | NOPHOS     | Tenths   | Decile of area with phosphate mining restriction                  |
| A12       | 22         | NOOG       | Tenths   | Decile of area with oil or<br>gas exploration restriction         |
| A12       | 23         | NOCOWS     | Tenths   | Decile of area with cattle<br>grazing restriction                 |
| A12       | 23         | NOSHEEP    | Tenths   | Decile of area with sheep                                         |
| A12       | 24         | NOHUNT     | Tenths   | grazing restriction<br>Decile of area with hunting<br>restriction |
|           |            |            |          |                                                                   |

Table 13. Data items for calculating reasonability attributes.

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| Table | 13. | Continue | eđ. |
|-------|-----|----------|-----|
|       |     |          |     |

| Attribute | Number | Mnemonic | Units      | Data Item Definition                                               |
|-----------|--------|----------|------------|--------------------------------------------------------------------|
| A12       | 25     | NOHIKE   | Tenths     | Decile of area with<br>hiking restriction                          |
| A12       | 26     | NOROADS  | Tenths     | Decile of area designated<br>roadless                              |
| A1 2      | 27     | NOSNOMO  | Tenths     | Decile of area with re-<br>striction against snow-<br>mobiles      |
| · A12     | 28     | NOORVS   | Tenths     | Decile of area with re-<br>striction against off-<br>road vehicles |
| A12       | 29     | NOBUILD  | Tenths     | Decile of area with no<br>building permitted                       |
| A1 2      | 30     | NOFISH   | Tenths     | Decile of area with<br>fishing restriction                         |
| A13       | 31     | BEETKILL | Hundredths | Percent of area in dead<br>trees                                   |
| A14       | 32     | OUTCROPP | 0-1        | l if phosphate ore outcrop<br>exists                               |
| A15       | 34     | RELIC    | 0-1        | l for suspected archeologi-<br>cal or historical sites             |
| A16       | 35     | MINELEV  | 100 ft     | Minimum elevation in unit                                          |
| A17       | 36     | MAXELEV  | 100 ft     | Maximum elevation in unit                                          |
| A18       | 37     | STRMHGT  | 100 ft     | Elevation where stream<br>enters unit                              |

Table 14. Easily measured indicators by land units.

Non-State

| 10010                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                             |                                                                                                                                                                                                             |                                                                                                                                                              |                                                                                                                      | _                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| STRMHGT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITYPE                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0<br>25<br>25<br>32                                                                                                                         | 0<br>26<br>9<br>29                                                                                                                                                                                          | 0<br>27<br>10<br>28                                                                                                                                          | 74<br>28<br>65<br>32                                                                                                 | 74<br>29<br>93<br>18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0<br>30<br>17<br>3                                                                                                | 73<br>31<br>70<br>32                                                                                                                                                                  | 0<br>32<br>20<br>28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0<br>33<br>45<br>18                                                                                                                 | 0<br>34<br>51<br>26                                                                                                                                                                                                                            | 0<br>1<br>35<br>75<br>28                                                                                                                                                                                                        | 0<br>and<br>36<br>141<br>37                                                                                                                                                                                                                                                         | Unit<br>37<br>33<br>27                                                                                                                                                                                                                                                                                                                                                                      | Num<br>38<br>9<br>3                                                                                                                                                                                                                                                                                                                                                                          | 1 <mark>bers</mark><br>39<br>27<br>26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 40<br>7<br>28                                                                                                                                                                              | 41<br>8<br>2                                                                                                                                                                                                                     | 0<br>42<br>18<br>3                                                                                                                                                                                            | 0<br>43<br>7<br>27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 71<br>44<br>42<br>10                                                                                                                                                                                                                                                                                                                        | 0<br>45<br>21<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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                                         | 70<br>47<br>13<br>29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 48<br>51<br>32                                                                                                                                                                                                                                       |
| STRMHGT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITYPE<br>COMTIMER                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>25<br>25<br>32<br>6                                                                                                                    | 0<br>26<br>9<br>29<br>10                                                                                                                                                                                    | 0<br>27<br>10<br>28<br>6                                                                                                                                     | 74<br>28<br>65<br>32<br>10                                                                                           | 74<br>29<br>93<br>18<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>30<br>17<br>3<br>9                                                                                           | 73<br>31<br>70<br>32<br>10                                                                                                                                                            | 0<br>32<br>20<br>28<br>6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>33<br>45<br>18<br>10                                                                                                           | 0<br>34<br>51<br>26<br>10                                                                                                                                                                                                                      | 0<br>15<br>75<br>28<br>0                                                                                                                                                                                                        | 0<br>36<br>141<br>37<br>4                                                                                                                                                                                                                                                           | Unit<br>37<br>33<br>27<br>4                                                                                                                                                                                                                                                                                                                                                                 | Num<br>38<br>9<br>3<br>4                                                                                                                                                                                                                                                                                                                                                                     | 10ers<br>39<br>27<br>26<br>8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 40<br>7<br>28<br>0                                                                                                                                                                         | 41<br>8<br>2<br>0                                                                                                                                                                                                                | 0<br>42<br>18<br>3<br>0                                                                                                                                                                                       | 0<br>43<br>7<br>27<br>4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 71<br>44<br>42<br>10<br>10                                                                                                                                                                                                                                                                                                                  | 0<br>45<br>21<br>1<br>9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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                                         | 70<br>47<br>13<br>29<br>8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4                                                                                                                                                                                                                        |
| STRMHGT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITYPE<br>COMT IMBR<br>NCOMTMBR                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0                                                                                                     | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0                                                                                                                                                                     | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0                                                                                                                      | 74<br>28<br>65<br>32<br>10<br>0<br>0                                                                                 | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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                                                                                                   | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0                                                                                            | 0<br>34<br>51<br>26<br>10<br>0<br>0                                                                                                                                                                                                            | 0<br>15<br>75<br>28<br>0<br>0<br>6<br>0                                                                                                                                                                                         | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0                                                                                                                                                                                                                                     | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0                                                                                                                                                                                                                                                                                                                                                  | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0                                                                                                                                                                                                                                                                                                                                                      | 10000000000000000000000000000000000000                                                                                                                                                                                                      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                                 | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0                                                                                                                                                                                                                                                                                                   | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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                                         | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 48<br>51<br>32<br>6<br>0<br>4<br>0                                                                                                                                                                                                                   |
| STRMHGT<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS                                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0                                                                                                | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0                                                                                                                                                                | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0                                                                                                                 | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0                                                                       | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0                                                                                                                                                                                                                                                                                                                                             | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4                                                                                                                                                                                                                                                                                                                                                 | 39<br>27<br>26<br>8<br>0<br>0<br>0<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 40<br>7<br>28<br>0<br>10<br>0                                                                                                                                                              | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                            | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0                                                                                                                                                                   | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0                                                                                                                                                                                                                                                                                                   | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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                                         | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0                                                                                                                                                                                                              |
| STRMHGT<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS                                                                                                                                                                                                                                                                                                                                                                                                         | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0                                                                                           | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0                                                                                                                                                           | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0                                                                                                       | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0                                                                  | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                        | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0                                                                                                                                   | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0                                                                                  | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                             | 0<br>L<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>6<br>0<br>0<br>0                                                                                                                                                                | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0                                                                                                                                                                                                                           | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                        | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0                                                                                                                                                                                                                                                                                                                                            | 19<br>39<br>27<br>26<br>8<br>0<br>0<br>0<br>2<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0                                                                                                                                               | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>1<br>0                                                                                                                                                                                       | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0                                                                                                                                                         | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0                                                                                                                                                                                                                                                                                         | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0                                                                                                                                                                                                    |
| STRMHGT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFCRASS<br>CONIF                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6                                                                                      | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>10                                                                                                                                                     | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6                                                                                                       | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>10                                                            | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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                                                                                                   | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                                       | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>10                                                                                                                                                                                       | 0<br>1<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>4                                                                                                                                                                     | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4                                                                                                                                                                                                                      | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4                                                                                                                                                                                                                                                                                                                                   | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>4<br>0<br>0                                                                                                                                                                                                                                                                                                                             | 19<br>39<br>27<br>26<br>8<br>0<br>0<br>0<br>2<br>0<br>8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 40<br>7<br>28<br>0<br>10<br>0<br>0<br>0<br>0<br>0                                                                                                                                          | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0                                                                                                                                                                             | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                               | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>10                                                                                                                                                                                                                                                                                   | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6                                                                                                                                                                                                    |
| STRMHGT<br>UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN                                                                                                                                                                                                                                                                                                                                                                            | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5                                                                                      | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>10<br>5                                                                                                                                                | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5                                                                                                  | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>10<br>5                                                       | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>7<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>5                                              | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>10<br>5                                                                                                                        | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5                                                         | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5                                                                                                                                                                        | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>6<br>0<br>0<br>4<br>5                                                                                                                                                           | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5                                                                                                                                                                                                                 | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5                                                                                                                                                                                                                                                                                                                              | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>4<br>0<br>5                                                                                                                                                                                                                                                                                                                             | bers<br>39<br>27<br>26<br>8<br>0<br>0<br>0<br>2<br>0<br>8<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 40<br>7<br>28<br>0<br>10<br>0<br>0<br>0<br>0<br>5                                                                                                                                          | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>5                                                                                                                                                                             | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>5                                                                                                                                                    | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>4<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>10<br>5                                                                                                                                                                                                                                                                              | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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                                         | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>8<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5                                                                                                                                                                                               |
| STRNHCT<br>UN ITNO1<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN                                                                                                                                                                                                                                                                                                                                                                           | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0                                                                            | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0                                                                                             | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>7<br>5<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0                                                                                                                                                                                                                                                                                                | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>5<br>0<br>5<br>0                                                                                                                                                                                                                                                                                                                        | ibers           39           27           26           8           0           0           2           0           0           2           0           0           2           0           0           0           2           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                  | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>5<br>0                                                                                                                                | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>5<br>0                                                                                                                                                                        | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>5<br>0                                                                                                             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                                                       |
| STRMHGT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN                                                                                                                                                                                                                                                                                                                                                                           | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0                                                                       | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0                                                                                                                                 | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0                                                                                   | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0                                             | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>7<br>5<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                     | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>5<br>0<br>0<br>5<br>0<br>0                                                                                                                                                                                                                                                                                                              | 10<br>13<br>13<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10                                                                                                                                                                  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                                 | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>4<br>5<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>0<br>10<br>5<br>0<br>0                                                                                                                                                                                                                                                                          | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>5<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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                                                      |
| STRMHGT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE                                                                                                                                                                                                                                                                                                                                                   | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0                                                   | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0                                                                                                                  | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0                                                                         | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0                              | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>7<br>5<br>0<br>0<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>3                                                                                                                                                                                                                                                                                      | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3                                                                                                                                                                                                                                                                                                                   | 39<br>27<br>26<br>8<br>0<br>0<br>0<br>2<br>0<br>8<br>5<br>0<br>0<br>1                                                                                                                                                                       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                                                      |
| STRMHGT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITSOMI<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH                                                                                                                                                                                                                                                                                                                                                 | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 0<br>26<br>9<br>29<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>7<br>5<br>0<br>0<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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                                                                                                   | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>1<br>4                                                                                                                                               | 0<br>1<br>35<br>75<br>28<br>0<br>6<br>0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>9                                                                                                                                            | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9                                                                                                                                                                                   | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>3<br>0<br>0                                                                                                                                                                                                                                                                            | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>3                                                                                                                                                                                                                                                                                                         | ibers           39           27           26           8           0           0           20           8           5           0           1           5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 40<br>7<br>28<br>0<br>10<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0                                                                                                                      | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>5<br>0<br>0<br>3<br>2                                                                                                                                                    | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>4                                                                                                                      | 43<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                      | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>5<br>0<br>0<br>2<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>6<br>5<br>0<br>0<br>1                                                                                                                                                            |
| STRNHCT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST                                                                                                                                                                                                                                                                                                                             | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>196                                                      | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220                                                                                                                                | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>220                                                                  | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220                                  | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>7<br>7<br>5<br>0<br>0<br>0<br>1<br>1<br>175                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>1<br>8<br>215                                                               | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>215                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>176              | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>1<br>1<br>4<br>195                                                                                                                         | 0<br>15<br>15<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                            | 0<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>191                                                                                                                                                               | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>164                                                                                                                                                                                                                                                                          | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>5<br>0<br>0<br>3<br>3<br>166                                                                                                                                                                                                                                                                                                            | 39<br>27<br>26<br>8<br>0<br>0<br>2<br>0<br>2<br>0<br>8<br>5<br>0<br>0<br>1<br>5<br>181                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>187                                                                                                          | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>5<br>0<br>0<br>3<br>2<br>163                                                                                                                                        | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>187                                                                                                                                                                                                                                              | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>6<br>187                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>194                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>10<br>196                                                                                                                                                                   |
| STRMHGT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMLNTH                                                                                                                                                                                                                                                                                                               | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>196<br>0                                       | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0                                                                                                                                     | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0                                                                  | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0                                  | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>7<br>7<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>75<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                  | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>176<br>113                 | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>1<br>1<br>4<br>195<br>0                                                                                                          | 0<br>35<br>75<br>28<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>9<br>9<br>195<br>0                                                                                                                           | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>191<br>96                                                                                                                                                                      | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>164<br>40                                                                                                                                                                                                                                                                         | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>166<br>47                                                                                                                                                                                                                                                                                                 | bers<br>39<br>27<br>26<br>8<br>0<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>8<br>5<br>0<br>0<br>1<br>5<br>181<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>187<br>0                                                                                                     | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>2<br>2<br>163<br>22                                                                                                                   | 0<br>42<br>18<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                  | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>60<br>22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>187<br>0                                                                                                                                                                                                                                               | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>6<br>7<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>194<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>3<br>1<br>9<br>6<br>0<br>0<br>0<br>1<br>1<br>3<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 |
| STRMHGT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMORDR                                                                                                                                                                                                                                                                                        | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>196<br>0<br>0                                       | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0                                                                                                                           | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0                               | 74<br>288<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0                  | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>1<br>8<br>215<br>0<br>0                                                     | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>333<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>5<br>0<br>0<br>1<br>4<br>4<br>195<br>0<br>0                                                                                                          | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>9<br>9<br>195<br>0<br>0                                                                                                            | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                     | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>164<br>40<br>4<br>40                                                                                                                                                                                                                                                    | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>166<br>47<br>5                                                                                                                                                                                                                                                                                            | bers           39           27           26           8           0           0           2           0           0           2           0           1           5           0           1           5           181           0           0                                                                                                                                                                                                                                                                                                                                                                                                                         | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>187<br>0<br>0                                                                                           | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>5<br>0<br>0<br>3<br>2<br>2<br>163<br>22<br>5                                                                                                                        | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>4<br>4<br>160<br>0<br>0                                                                       | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>60<br>22<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                              | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>1<br>169<br>46<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>1<br>6<br>73<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>5<br>0<br>0<br>0<br>0<br>194<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>10<br>196<br>0<br>0                                                                                                                                                         |
| STRMHCT<br>UN ITNO1<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI                                                                                                                                                                                                                                                                                          | 0<br>25<br>25<br>32<br>6<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>196<br>0<br>0<br>0                             | 0<br>26<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0                               | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>7<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>175<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0<br>30<br>17<br>3<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 73<br>31<br>700<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>5<br>0<br>0<br>0<br>1<br>8<br>215<br>0<br>0<br>0                                                    | 0<br>32<br>20<br>28<br>6<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>1<br>1<br>4<br>195<br>0<br>0<br>0<br>0                                                                                                          | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                               | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                     | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>164<br>40<br>43                                                                                                                                                                                                                                                                             | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>2253                                                                                                                                                                                                                                                                                    | bers           39           27           26           8           0           0           2           0           2           0           2           0           1           5           0           1           5           181           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                     | 40<br>7<br>28<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>187<br>0<br>0<br>0                                                                                           | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>2<br>2<br>163<br>22<br>5<br>201                                                                                                  | 0<br>42<br>18<br>3<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>4<br>160<br>0<br>0<br>0                                                                            | 0<br>43<br>7<br>7<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                              | 71<br>444<br>42<br>10<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>187<br>0<br>0<br>0                                                                                                                                                                                | 0<br>45<br>21<br>1<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>2<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>1<br>1<br>6<br>73<br>3<br>3<br>6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>5<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>10<br>19<br>6<br>0<br>0<br>1<br>10<br>0<br>0<br>0<br>0                                                                                                                           |
| STRMHCT<br>UN ITNO1<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRLVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                           | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>7<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1755<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>700<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0                                                                            | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>176<br>113<br>3<br>15<br>0                 | 0<br>34<br>51<br>266<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>95<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>9<br>191<br>96<br>4<br>22<br>0                                                                                                                        | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>164<br>40<br>43<br>0                                                                                                                                                                                                                                                              | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>3<br>166<br>47<br>5<br>253<br>0                                                                                                                                                                                                                                                                           | bers           39           27           26           8           0           0           20           0           0           0           181           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                | 40<br>7<br>28<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>187<br>0<br>0<br>0<br>0<br>0                                                                            | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                           | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>4<br>4<br>160<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>60<br>22<br>5<br>204<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>187<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                | 0<br>45<br>21<br>1<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>2<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>6<br>73<br>3<br>36<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>10<br>196<br>0<br>0<br>0<br>0                                                                                                                                               |
| STRMHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJCRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMORDR<br>DRANSQMI<br>DRANSQMI<br>NOLOG<br>NOFRWOOD                                                                                                                                                                                                                                                                  | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       | 74<br>288 65<br>322 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>75<br>0<br>0<br>0<br>1<br>1<br>1<br>75<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>1<br>0<br>5<br>0<br>0<br>0<br>0                                                       | 32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0 | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>1<br>1<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                 | 0<br>L<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                       | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>9<br>191<br>96<br>4<br>22<br>0<br>0                                                                                                                        | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>164<br>40<br>43<br>0<br>0                                                                                                                                                                                                                                                         | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>3<br>166<br>47<br>5<br>253<br>0<br>0                                                                                                                                                                                                                                                                      | bers           39           27           26           8           0           0           0           0           0           0           15           181           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                        | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>187<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>2<br>2<br>163<br>22<br>5<br>201<br>0<br>0                                                                                                  | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>187<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                 | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>2<br>1<br>6<br>9<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>1<br>6<br>73<br>3<br>36<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          |
| STRMHGT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PUBOWN<br>POADLTH<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOPHOS                                                                                                                                                                                                                                             | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                     | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 74<br>288<br>65<br>322<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>1 | 32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>1<br>1<br>95<br>0<br>0<br>0<br>0<br>1<br>1<br>95<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>L<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>195<br>0<br>0<br>0<br>0<br>1<br>195<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>1<br>91<br>9<br>9<br>4<br>22<br>0<br>0<br>8                                                                                  | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>164<br>43<br>0<br>0<br>1                                                                                                                                                                                                                                                     | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>253<br>0<br>0<br>1                                                                                                                                                                                                                                                                      | bers           39           27           26           8           0           0           0           2           0           0           1           5           0           181           0           0           0           0           0           0           10                                                                                                                                                                                                                                                                                                                                                                                                | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>187<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0   | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>2<br>2<br>163<br>22<br>5<br>5<br>0<br>0<br>0<br>9                                                                                          | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>3<br>4<br>4<br>160<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>6                                    | 0<br>43<br>7<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                        | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>169<br>46<br>3<br>38<br>0<br>0<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>1<br>87<br>73<br>3<br>36<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>5<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2                                                                       |
| STRNHCT<br>UN ITNO1<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMCRDR<br>DRANSQMI<br>NOLOG<br>NOFWOOD<br>NOPHOS<br>NOOG                                                                                                                                                                                                                                                    | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                     | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 74<br>288 65<br>322<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 74<br>2993<br>18<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>7<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>7<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 0<br>L<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>9<br>191<br>96<br>4<br>22<br>0<br>0<br>8<br>0<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0               | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>164<br>43<br>0<br>0<br>1<br>0<br>0                                                                                                                                                                                                                       | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>166<br>47<br>55<br>3<br>0<br>0<br>1<br>0                                                                                                                                                                                                                                                                  | bers           39           27           26           8           0           0           2           0           2           0           2           0           1           5           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                 | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>2<br>2<br>0<br>1<br>63<br>2<br>2<br>0<br>1<br>63<br>2<br>2<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>60<br>22<br>5<br>5<br>204<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                             | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>169<br>46<br>3<br>38<br>0<br>0<br>7<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>87<br>73<br>3<br>36<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 70<br>47<br>13<br>29<br>8<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>10<br>196<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     |
| STRMHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>PRLVOWN<br>COADTYPE<br>ROADLTH<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOPHOS<br>NOCOWS                                                                                                                                                     | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 74<br>288 65<br>322<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                           | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                     | 0<br>L<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                   | 0<br>36<br>37<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>9<br>1<br>91<br>1<br>91<br>96<br>4<br>22<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                         | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>3<br>1<br>166<br>47<br>5<br>253<br>0<br>0<br>0<br>1<br>0<br>5                                                                                                                                                                                                                                        | ibers           39           27           26           8           0           0           2           0           2           0           0           2           0           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                            | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>3<br>2<br>2<br>1<br>163<br>22<br>5<br>5<br>201<br>0<br>0<br>9<br>9<br>0<br>0                                                          | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                        | 0<br>45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>169<br>46<br>3<br>38<br>0<br>0<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>1<br>87<br>73<br>3<br>36<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>5<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2                                                                       |
| STRMHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJCRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMORDR<br>DRANSQMI<br>DRANSQMI<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFHOS<br>NOCGWS                                                                                                                                                                                                                                            | 0<br>25<br>25<br>32<br>6<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                     | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 74<br>288<br>655<br>322<br>100<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                           | 74<br>2993<br>188<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1755<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1755<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1875<br>1875<br>1875<br>193<br>1877<br>193<br>1877<br>193<br>1877<br>193<br>1877<br>193<br>1877<br>193<br>193<br>1877<br>193<br>1877<br>193<br>193<br>193<br>193<br>193<br>193<br>193<br>193<br>193<br>193                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0<br>30<br>17<br>3<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                   | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                     | 0<br>L<br>35<br>75<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                       | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>1<br>91<br>1<br>91<br>9<br>6<br>4<br>22<br>0<br>0<br>8<br>0<br>9<br>1<br>1                                                                                 | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>164<br>4<br>4<br>3<br>0<br>0<br>1<br>10<br>0<br>2<br>10                                                                                                                                                                                             | Num<br>38<br>9<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>3<br>3<br>166<br>6<br>0<br>0<br>3<br>3<br>166<br>7<br>5<br>0<br>0<br>0<br>1<br>0<br>5<br>10                                                                                                                                                                                                                                   | bers         39           39         27           26         8           0         0           2         0           0         0           2         0           181         0           0         0           0         0           0         0           0         0           0         0           10         0                                                                                                                                                                                                                                                                                                                                                   | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 41<br>82<br>00<br>00<br>00<br>00<br>10<br>50<br>00<br>03<br>22<br>163<br>22<br>5<br>201<br>00<br>09<br>90<br>00<br>10                                                                                                            | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>160<br>22<br>5<br>5<br>204<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                       | 45<br>21<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>1<br>6<br>9<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>87<br>73<br>36<br>0<br>0<br>10<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>1<br>10<br>196<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>10                                                                        |
| STRNHGT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PUBOWN<br>ROADLTH<br>ROADLST<br>STRMLNTH<br>STRMORDR<br>DRANSOMI<br>NOFRWOOD<br>NOPHOS<br>NOOG<br>NOCOWS<br>NOSHEEP<br>NOHUNT                                                                                                                                                                                                                            | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 74<br>288 65<br>322<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                           | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 32<br>20<br>28<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                | 0<br>L<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                   | 0<br>36<br>37<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>9<br>1<br>91<br>1<br>91<br>96<br>4<br>22<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                         | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>3<br>1<br>166<br>47<br>5<br>253<br>0<br>0<br>0<br>1<br>0<br>5                                                                                                                                                                                                                                        | ibers           39           27           26           8           0           0           2           0           0           2           0           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                            | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>3<br>2<br>2<br>1<br>163<br>22<br>5<br>5<br>201<br>0<br>0<br>9<br>9<br>0<br>0                                                          | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>60<br>22<br>5<br>204<br>0<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>45<br>21<br>1<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>169<br>4<br>6<br>3<br>38<br>0<br>0<br>7<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>1<br>87<br>7<br>3<br>36<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                              |
| STRMHCT<br>UN ITNO1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>NOLOG<br>NOFWOOD<br>NOPHOS<br>NOCOWS<br>NOCOWS<br>NOCOWS<br>NOHUNT<br>NOHIKE                                                                                                                                                                                                                     | 0<br>25<br>25<br>32<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                   | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 74<br>288<br>655<br>322<br>100<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                              | 32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                             | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                     | 0<br>15<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                       | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>9<br>9<br>191<br>191<br>191<br>222<br>0<br>0<br>8<br>8<br>0<br>9<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0          | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>1<br>164<br>4<br>3<br>0<br>0<br>164<br>4<br>3<br>0<br>0<br>2<br>7<br>164<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                | Num<br>38<br>9<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>253<br>0<br>0<br>1<br>0<br>5<br>10<br>0<br>0                                                                                                                                                                                                                                                      | bers         39           39         27           26         8           0         0           2         0           0         0           2         0           181         0           0         0           181         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0                                                                                                                                                                                                                                                                                | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>3<br>2<br>2<br>163<br>225<br>5<br>201<br>0<br>0<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                               | 71<br>44<br>42<br>10<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                       | 45<br>21<br>1<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 70<br>466<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>2<br>2<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>1<br>1<br>6<br>7<br>3<br>3<br>3<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70<br>47<br>13<br>29<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                     |
| STRMHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRLVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOSHEEP<br>NOHINT<br>NOHIKE<br>NORADS                                                                                                                                                                                      | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>2200<br>0<br>0<br>0<br>0<br>0<br>0             | 74<br>28865<br>32210<br>00000<br>000000000000000000000000000                                                         | 74<br>29<br>93<br>18<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                     | 0<br>15<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                       | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>22<br>0<br>0<br>0<br>8<br>0<br>0<br>9<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>4<br>0<br>0<br>0<br>1<br>164<br>4<br>0<br>0<br>1<br>0<br>0<br>2<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                  | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>2<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>253<br>0<br>0<br>1<br>0<br>5<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                     | bers           39           27           26           8           0           0           2           0           2           0           2           0           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 41<br>82<br>00<br>00<br>10<br>00<br>55<br>00<br>00<br>32<br>201<br>00<br>201<br>00<br>99<br>00<br>00<br>10<br>00<br>00                                                                                                           | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>43<br>7<br>27<br>4<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                           | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                              | 0           45           21           1           9           0           0           0           0           0           0           0           0           0           0           2           169           46           3           38           0           7           0           10           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 70           466         43           28         4           0         2           0         0           2         0           0         2           0         0           16         6           187         73           366         0           0         0           10         0           0         0           0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                 |
| STRMHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJCRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFHOS<br>NOOG<br>NOFHOS<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOROADS<br>NOSNOMO                                                                                                                                                                                              | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 0<br>26<br>9<br>9<br>29<br>29<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>220<br>0<br>0<br>0                                                                                                     | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0    | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>7<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0<br>30<br>17<br>3<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                   | 32<br>20<br>28<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>26<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                   | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                 | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                         | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>253<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                              | ibers         39           39         27           26         8           0         0           2         0           0         0           0         0           0         0           181         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0         | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                           | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 43           7           27           4           0           0           0           0           0           10           4           5           0           0           10           2204           0           0           10           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                         | 71<br>44<br>42<br>10<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                        | 45<br>21<br>1<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>169<br>46<br>3<br>38<br>0<br>0<br>0<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>2<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>1<br>1<br>87<br>73<br>3<br>36<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>194<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                    |
| STRMHCT<br>UN ITNO1<br>UN ITSOMI<br>UN ITSPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>NOADS<br>NOOG<br>NOCOWS<br>NOSADS<br>NOSNOMO<br>NOORVS                                                                                                         | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0                                                                                           | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 74<br>28865<br>32210<br>000000000000000000000000000000000                                                            | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>7<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>7<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>7<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>8<br>8<br>7<br>7<br>7<br>7<br>0<br>2<br>0<br>0<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>1<br>8<br>7<br>1<br>8<br>7<br>1<br>1<br>1<br>1 | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                              | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                             | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>266<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                          | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                    | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                             | Unit<br>37<br>37<br>37<br>37<br>37<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                    | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>3<br>166<br>47<br>5<br>53<br>0<br>0<br>1<br>0<br>5<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                 | bers         39           39         27           26         8           0         0           2         0           0         0           2         0           0         0           0         0           181         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0                                                                            | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>82<br>00<br>00<br>11<br>00<br>55<br>00<br>00<br>32<br>22<br>163<br>22<br>501<br>00<br>99<br>00<br>00<br>10<br>00<br>00<br>00<br>00                                                                                         | 0<br>42<br>18<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                  | 43<br>7<br>27<br>4<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                             | 45<br>21<br>1<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>169<br>46<br>3<br>3<br>8<br>0<br>0<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 70           46           43           28           4           0           22           0           45           50           0           1           6           0           10           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               |
| STRNHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>NOLOG<br>NOFWOOD<br>NOPHOS<br>NOCOWS<br>NOSOMO<br>NOCHSEN<br>NOBUILD                                                                                                                                                                                           | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>1755<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0<br>30<br>17<br>3<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 0           32           20           28           6           0           4           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>266<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                    | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                               | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>22<br>0<br>0<br>0<br>8<br>0<br>0<br>9<br>1<br>91<br>191<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                    | Unit:<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>4<br>3<br>0<br>0<br>164<br>4<br>4<br>3<br>0<br>0<br>1<br>164<br>0<br>4<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>6<br>6<br>6<br>4<br>7<br>5<br>2<br>5<br>3<br>0<br>0<br>1<br>0<br>5<br>5<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | bers           39           27           26           8           0           0           2           0           0           2           0           2           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                         | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>82<br>00<br>00<br>11<br>00<br>55<br>00<br>00<br>32<br>201<br>163<br>220<br>10<br>00<br>99<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00                                                                            | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 43           7           27           4           0           0           10           4           5           00           160           22           5           204           0           0           10           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                              | 0           45           21           1           9           0           0           0           0           0           0           0           0           0           0           0           0           2           2           169           46           3           38           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>70           46         43           28         4           28         2           0         0           2         0           4         5           0         0           1         1           73         3           36         0           10         0           0         0           0         0           0         0           0         0           0         0</td> <td>70<br/>47<br/>13<br/>29<br/>8<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>48<br/>51<br/>32<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>                                                                                                                                                                                                                                                                                                                                          | 70           46         43           28         4           28         2           0         0           2         0           4         5           0         0           1         1           73         3           36         0           10         0           0         0           0         0           0         0           0         0           0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                       |
| STRMHCT<br>UN ITNO1<br>UN ITSOMI<br>UN ITSPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>NOADS<br>NOOG<br>NOCOWS<br>NOSADS<br>NOSNOMO<br>NOORVS                                                                                                         | 0<br>25<br>25<br>322<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                   | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>220<br>0<br>0<br>0                                                                                           | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 74<br>288<br>655<br>322<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>30<br>17<br>3<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>215<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                           | 0<br>35<br>75<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>195<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                  | Unit<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                    | Numm<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>5<br>0<br>0<br>3<br>3<br>3<br>166<br>6<br>47<br>5<br>5<br>253<br>0<br>0<br>0<br>5<br>5<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                | bers           39           27           26           8           0           0           0           0           10           0           0           0           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0            | 40<br>7<br>28<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 41<br>82<br>00<br>00<br>00<br>10<br>00<br>55<br>00<br>00<br>32<br>20<br>163<br>22<br>5<br>20<br>1<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00                                                        | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 43           7           4           0           0           1           0           4           0           10           4           5           0           160           22           204           0           10           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 | 71<br>44<br>42<br>10<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                        | 0           45           21           1           9           0           0           0           0           0           0           0           0           0           0           0           0           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           3           3           3           3           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 70           46           43           28           4           0           22           0           0           0           0           16           187           73           36           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                        |
| STRMHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFHOS<br>NOCOWS<br>NOSHEEP<br>NOHINT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOGNVS<br>NOBULD<br>NOFISH                                                                                                                                                           | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 0<br>26<br>9<br>29<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>220<br>0<br>0<br>0                                                                                          | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       | 74<br>288<br>655<br>322<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>0                 | 74<br>29<br>93<br>18<br>7<br>0<br>0<br>0<br>0<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>266<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                          | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                        | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>19<br>191<br>191<br>96<br>4<br>222<br>0<br>0<br>0<br>8<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Unit:<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>4<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                       | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>253<br>0<br>0<br>0<br>1<br>1<br>0<br>5<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                | bers           39           27           26           8           0           0           0           0           0           15           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0            | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                           | 0<br>42<br>18<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                  | 43           7           27           4           0           0           1           0           4           0           10           4           5           0           0           160           22           204           0           0           10           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0            | 71<br>44<br>42<br>10<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                        | 0           45           21           1           9           0           0           0           0           0           0           0           0           2           169           46           3           38           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           10           0           0           0           0           0           0           0           0<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 70           46           43           28           4           0           22           0           45           5           0           1           6           187           73           36           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                       |
| STRMHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJCRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMORDR<br>DRANSQMI<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOSOMO<br>NOORVS<br>NOBUILD<br>NOFISH<br>BEETKILL | 0<br>25<br>25<br>32<br>6<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 0<br>26<br>9<br>9<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>7<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>175<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 0<br>32<br>20<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>266<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                          | 0<br>35<br>75<br>28<br>0<br>0<br>6<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                    | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                      | Unit:<br>37<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>1<br>164<br>4<br>0<br>0<br>1<br>0<br>0<br>0<br>2<br>20                                                                                                                                                                                       | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>253<br>0<br>0<br>1<br>0<br>0<br>5<br>10<br>0<br>0<br>0<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0                                                                                                                                                                                     | bers           39           27           26           8           0           0           2           0           0           2           0           0           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                    | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 43           7           40           0           1           0           4           0           10           4           0           10           4           5           0           160           22           204           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0            | 71<br>44<br>42<br>10<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                             | 0           45           21           1           9           0           0           0           0           0           0           0           0           0           0           0           0           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           169           3           3           3           3           3           0           0           0           0           0           1           0           0           0           0           0           0           0           0 <td>70           46           43           28           4           0           22           0           0           0           16           187           73           36           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           <td< td=""><td>70<br/>47<br/>13<br/>29<br/>8<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>48<br/>51<br/>32<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>6<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td></td<></td> | 70           46           43           28           4           0           22           0           0           0           16           187           73           36           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 <td< td=""><td>70<br/>47<br/>13<br/>29<br/>8<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>48<br/>51<br/>32<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>6<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                              |
| STRMHCT<br>UN ITNO1<br>UN ITSOMI<br>UN ITSPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>NOADIST<br>STRMLNTH<br>NOLOG<br>NOFHOS<br>NOCOWS<br>NOSHEEP<br>NOBUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOCAVS<br>NOBUILD<br>NOFISH<br>BEETKILL<br>OUTCROPP                                        | 0<br>25<br>25<br>322<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                   | 0<br>26<br>9<br>29<br>29<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0                                                                                                | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 74<br>288<br>655<br>322<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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                                                                                                   | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                           | 0<br>1<br>35<br>75<br>28<br>0<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                   | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>0                                                                                                                                           | Unit<br>37<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                              | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>0<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>3<br>6<br>6<br>4<br>7<br>5<br>2<br>5<br>3<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>1<br>0<br>0<br>0<br>5<br>0<br>1<br>0<br>0<br>1<br>4<br>7<br>0<br>0<br>1<br>4<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | bers           39           27           26           8           0           0           2           0           0           2           0           0           181           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                           | 0<br>42<br>18<br>3<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 43           7           4           0           0           1           0           4           0           1           0           1           0           1           0           1           0           1           0           1           0           1           0           1           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0        | 71<br>44<br>42<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                       | 0           45           21           1           9           0           0           0           0           0           0           0           0           0           0           0           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           3           3           3           3           0           0           0           0           0           0           0           0           0           1           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 70           46           43           28           4           0           22           0           45           5           0           1           6           187           73           36           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 <td< td=""><td>70<br/>47<br/>13<br/>29<br/>8<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>48<br/>51<br/>32<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                       |
| STRNHCT<br>UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PRLVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>NOLOG<br>NOFWOOD<br>NOPHOS<br>NOCOWS<br>NOCOWS<br>NOCOWS<br>NOCADS<br>NOSNOMO<br>NOPISH<br>BETKILL<br>OUTCROPP<br>RELIC                                                                                                                                                                       | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 0<br>26<br>9<br>29<br>29<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                    | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 74<br>288<br>655<br>322<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>30<br>17<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 73<br>31<br>70<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 0<br>32<br>20<br>28<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0<br>33<br>45<br>18<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>34<br>51<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                           | 0<br>1<br>3<br>5<br>7<br>5<br>2<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                           | 0<br>and<br>36<br>141<br>37<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                                     | Unit:<br>37<br>37<br>33<br>27<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                   | Num<br>38<br>9<br>3<br>4<br>0<br>2<br>2<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>3<br>3<br>166<br>47<br>5<br>5<br>253<br>0<br>0<br>0<br>5<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0                                                                                                                                                       | bers           39           27           26           8           0           0           2           0           0           2           181           0           10           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0            | 40<br>7<br>28<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 41<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                    | 0<br>42<br>18<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                           | 43           7           27           4           0           0           1           0           10           0           160           2204           0           0           10           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0            | 71<br>44<br>42<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                       | 0           45           21           1           9           0           0           0           0           0           0           0           0           0           0           0           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           2           169           46           3           0           0           0           0           0           0           0           0           1           0           0           0           0           0           0           0           0 <td>70<br/>46<br/>43<br/>28<br/>4<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>70<br/>47<br/>13<br/>29<br/>8<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>48<br/>51<br/>32<br/>6<br/>0<br/>4<br/>0<br/>0<br/>6<br/>5<br/>0<br/>0<br/>1<br/>1<br/>9<br/>6<br/>0<br/>0<br/>1<br/>1<br/>9<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 70<br>46<br>43<br>28<br>4<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 70<br>47<br>13<br>29<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 48<br>51<br>32<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>1<br>1<br>9<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       |
| STRMHCT<br>UN ITNO 1<br>UN ITSOMI<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJCRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCWS<br>NOSHEEP<br>NOBUILD<br>NORVS<br>NOBUILD<br>NOFISH<br>BEETKILL<br>OUTCROPP<br>RELLC<br>MINELEV        | 0<br>25<br>25<br>32<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 0<br>26<br>9<br>29<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>220<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                       | 0<br>27<br>10<br>28<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 74<br>28<br>65<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 74<br>29<br>93<br>18<br>7<br>7<br>0<br>2<br>0<br>0<br>0<br>0<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>7<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>7<br>7<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| MAXELEV<br>STRMHGT<br>UNITNOI<br>UNITSQMI<br>UNITYPE<br>COMTINER<br>NCOMTMER<br>ASPEN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| MAXELEV<br>STRMHGT<br>UNITNOI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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| MAXELEV<br>STRMHGT<br>UNITNO1<br>UNITSQMI<br>UNITYPE<br>CONTIMER<br>ASPEN<br>MBRUSH<br>SAJGRASS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| MAXELEV<br>STRMHGT<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMER<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| MAXELEV<br>STRMHGT<br>UN ITNO I<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTINER<br>NCOMTMER<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| MAXELEV<br>STRMHGT<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMER<br>NCOMIMER<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| MAXELEV<br>STRMHGT<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>CONTIMER<br>NCONTMER<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>CONTIMER<br>NCONTIMER<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADITYPE<br>ROADITH<br>STRMLNTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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0<br>Num<br>86<br>20<br>38<br>0<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>8<br>127                                                                                                                                                                     | 68<br>bers<br>87<br>24<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>127                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| MAXELEV<br><u>STRMHGT</u><br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMER<br>NCOMIMER<br>MBRUSH<br>SAJGRASS<br>COMIF<br>FSOWN<br>PUBOWN<br>POADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMORDR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMER<br>NCOMTIMER<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIFF<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMLNTH<br>STRMLNTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYE<br>COMTIMER<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMLNTH<br>STRMLNTH<br>STRMDRDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| MAXELEV<br><u>STRMHGT</u><br>UNITNOI<br>UNITSQMI<br>UNITYE<br>COMTIMBR<br>NCOMIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIYPE<br>ROADIST<br>STRMLNTH<br>STRMCNR<br>STRMCNR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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0<br>Num<br>86<br>0<br>0<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                          | 68<br>bers<br>87<br>24<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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0<br>91<br>36<br>29<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>127<br>0<br>0<br>0<br>0<br>127<br>0<br>0<br>0<br>0<br>127<br>127<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>92<br>39<br>28<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>32<br>0<br>0<br>0<br>0<br>10                                                                                                  | 0<br>93<br>19<br>27<br>2<br>0<br>0<br>0<br>8<br>8<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>132<br>0<br>0<br>0<br>0<br>10                                                                                                      | 0<br>94<br>18<br>4<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 78<br>0<br>95<br>25<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          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| MAXELEV<br>STRMHGT<br>UNITSOH<br>UNITSOMI<br>UNITYPE<br>COMTIMER<br>NCOMIMER<br>NCOMIMER<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| MAXELEV<br><u>STRMHGT</u><br>UNITNO1<br>UNITSQMI<br>UNITYPE<br>CONTIMER<br>NCONTIMER<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>RIFGRASS<br>RIFGRASS<br>RIFGRASS<br>PUBOWN<br>PRIVOWN<br>ROADIFF<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMLNTH<br>DRANSQMI<br>NOLOG<br>NOFHOOD<br>NOPHOS<br>NOOG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| MAXELEV<br><u>STRMHGT</u><br>UNITNOI<br>UNITSQMI<br>UNITYE<br>COMTIMER<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOPG<br>NOCOWS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| MAXELEV<br>STRMHGT<br>UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>CONTIMBR<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOCOWS<br>NOCOWS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| MAXELEV<br>STRMHGT<br>UNITSOMI<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMER<br>NCONTMER<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>ROADITFE<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMLNTH<br>STRMLNTH<br>STRMODR<br>NOFRWOOD<br>NOPHOS<br>NOOG<br>NOCWS<br>NOSHEEP<br>NOHUNT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| MAXELEV<br><u>STRMHGT</u><br>UNITNO1<br>UNITSQMI<br>UNITYE<br>CONTIMER<br>NCONTIMER<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>RIFGRASS<br>RIFGRASS<br>RIFGRASS<br>PUBOWN<br>PRIVOWN<br>ROADIFF<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMLNTH<br>NOLOG<br>NOFHOS<br>NOOG<br>NOCWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| MAXELEV<br><u>STRMHGT</u><br>UNITSOMI<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>CONTIMER<br>NCONTMER<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PUBOWN<br>POADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLG<br>NOFRWOOD<br>NOFHOS<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOROADS<br>NOSNOMO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| MAXELEV<br><u>STRMHGT</u><br>UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>CONTIMBR<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOEN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOHINT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOBULD<br>NOFISH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| MAXELEV<br><u>STRMHGT</u><br>UNITSOMI<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMER<br>NCOMIMER<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>NOFRWON<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>PUBOWN<br>ROADIYPE<br>ROADLTH<br>ROADLTH<br>STRMLTH<br>STRMLTH<br>STRMLTH<br>STRMLTH<br>NOFRWOOD<br>NOFRWOOD<br>NOFRS<br>NOSHEP<br>NOHUNT<br>NOHIKE<br>NOSNOMO<br>NOSRIEP<br>NOHUNT<br>NOHIKE<br>NOSNOMO<br>NOFSH<br>BEETKILL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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69<br>70<br>78<br>44<br>27<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>48<br>3<br>26<br>0<br>0<br>0<br>1<br>1<br>1<br>48<br>3<br>26<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                  | 74<br>69<br>79<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 0<br>80<br>75<br>29<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                    | 84<br>0<br>81<br>75<br>27<br>5<br>0<br>0<br>1<br>2<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>3<br>6<br>6<br>0<br>7<br>6<br>3<br>2<br>6<br>0<br>0<br>0<br>8<br>2<br>0<br>0<br>0<br>0<br>8<br>2<br>0<br>0<br>0<br>1<br>5<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>5<br>5<br>5<br>7<br>5<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>5<br>5<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>5<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>2<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                            | 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MAXELEV<br><u>STRMHGT</u><br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>CONTIMER<br>NCONTMER<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADITFE<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMLNTH<br>STRMCDR<br>DRANSQMI<br>NOLG<br>NOFRWOOD<br>NOFRWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOFWOOD<br>NOCADS<br>NOSNOW<br>NOCADS<br>NOSNOW<br>NOCADS<br>NOSNOW<br>NOCADS<br>NOSNOW<br>NOCADS<br>NOSULD<br>NOFWOOD<br>NOCADS<br>NOCOCOS<br>NOCADS<br>NOCADS<br>NOCADS<br>NOCOCOS<br>NOCH<br>NOCADS<br>NOCOCOS<br>NOCADS<br>NOCOCOS<br>NOCOCOS<br>NOCH<br>NOCADS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOCOS<br>NOCOCOCOS<br>NOCOCOS<br>NOCOCOS<br>NOCOCOCOS<br>NOCOCOCOS<br>N 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| MAXELEV<br><u>STRMHGT</u><br>UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYE<br>COMTIMER<br>NCOMTMER<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>NOBUSH<br>PUBOWN<br>PRIVOWN<br>ROADIST<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFHOOD<br>NOPHOS<br>NOBUS<br>NOBUSH<br>NOBUS<br>NOBUILD<br>NOFISH<br>BETKILL<br>OUTCROPP<br>RELIC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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                                                                                                                                              | 74<br>69<br>79<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>140<br>140<br>140<br>1 | 0<br>80<br>75<br>29<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                    | 84<br>0<br>81<br>755<br>0<br>0<br>1<br>2<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>5<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>0<br>0<br>0<br>1<br>1<br>2<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>82<br>8<br>7<br>2<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 71<br>28<br>83<br>101<br>28<br>20<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                   | 78<br>and<br>84<br>7<br>27<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                 | 0<br>Unit:<br>85<br>101<br>29<br>8<br>0,<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>Num<br>86<br>20<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                            | 68           bers           87           24           7           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>68           88           67           28           4           0           5           0           0           0           0           0           0           105           20           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0</td> <td>0<br/>89<br/>47<br/>29<br/>8<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>90<br/>8<br/>7<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>91<br/>36<br/>29<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>92<br/>39<br/>28<br/>4<br/>0<br/>0<br/>2<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>93<br/>19<br/>27<br/>0<br/>0<br/>0<br/>0<br/>8<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>94<br/>18<br/>4<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>78<br/>0<br/>95<br/>25<br/>3<br/>0<br/>0<br/>0<br/>0<br/>9<br/>9<br/>0<br/>0<br/>0<br/>4<br/>0<br/>0<br/>5<br/>5<br/>325<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>72<br/>96<br/>15<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 68           88           67           28           4           0           5           0           0           0           0           0         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                                                                                    | 0<br>90<br>8<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                           | 0<br>91<br>36<br>29<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | 0<br>92<br>39<br>28<br>4<br>0<br>0<br>2<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                         | 0<br>93<br>19<br>27<br>0<br>0<br>0<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     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| MAXELEV<br><u>STRMHGT</u><br>UNITSOMI<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>CONTIMER<br>NCONTMER<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>POADIST<br>STRMLNTH<br>STRMORDR<br>DRANSOMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRSN<br>NOSHEEP<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOG<br>NOSNMO<br>NOFRVOR<br>NOFRVOR<br>NOFRVOR<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHUNT<br>NOHU | 89         0           733         15           155         28           0         0           4         6           0         0           0         0           144         0           0         0           10         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0 <td< td=""><td>90<br/>0<br/>74<br/>8<br/>8<br/>26<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>83<br/>0<br/>75<br/>32<br/>29<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>77 0<br/>76 11<br/>11 7<br/>4 0<br/>0 0<br/>6 0<br/>0 0<br/>4 5<br/>5 0<br/>0 0<br/>0 0<br/>4 5<br/>5 0<br/>0 0<br/>0 0<br/>0 0<br/>0 0<br/>0 0<br/>0 0<br/>0 0<br/>0 0<br/>0</td><td>70<br/>0<br/>77<br/>15<br/>1<br/>9<br/>9<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>69         70           78         44           27         4           42         7           44         27           4         0           6         0           0         0           4         3           266         0           1140         48           326         0           10         0           73         0           00         0           300         0           667         67</td><td>74<br/>69<br/>79<br/>8<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0<br/>80<br/>75<br/>29<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>84<br/>0<br/>81<br/>75<br/>27<br/>5<br/>0<br/>0<br/>1<br/>2<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>1<br/>2<br/>0<br/>0<br/>0<br/>1<br/>2<br/>0<br/>0<br/>0<br/>0<br/>1<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0<br/>82<br/>8<br/>7<br/>2<br/>0<br/>0<br/>2<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>71<br/>83<br/>101<br/>28<br/>0<br/>4<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>78<br/>and<br/>84<br/>7<br/>27<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0<br/>Unit<br/>85<br/>101<br/>29<br/>8<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0<br/>Num<br/>86<br/>20<br/>38<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>68           bers           87           24           7           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0<!--</td--><td>68           88           67           28           4           0           5           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0     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<td>0<br/>93<br/>19<br/>27<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>94<br/>18<br/>4<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>78<br/>0<br/>95<br/>25<br/>3<br/>0<br/>0<br/>0<br/>0<br/>0<br/>9<br/>0<br/>0<br/>0<br/>4<br/>0<br/>0<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>72<br/>96<br/>15<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> | 90<br>0<br>74<br>8<br>8<br>26<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 83<br>0<br>75<br>32<br>29<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                 | 77 0<br>76 11<br>11 7<br>4 0<br>0 0<br>6 0<br>0 0<br>4 5<br>5 0<br>0 0<br>0 0<br>4 5<br>5 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 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84<br>0<br>81<br>75<br>27<br>5<br>0<br>0<br>1<br>2<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0<br>82<br>8<br>7<br>2<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 71<br>83<br>101<br>28<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 78<br>and<br>84<br>7<br>27<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 0<br>Unit<br>85<br>101<br>29<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                  | 0<br>Num<br>86<br>20<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                            | 68           bers           87           24           7           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0  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       | 0<br>90<br>8<br>7<br>0<br>0<br>6<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                       | 0<br>91<br>36<br>29<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                     | 0<br>92<br>39<br>28<br>4<br>0<br>0<br>2<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>132<br>0<br>0<br>0<br>0<br>0<br>132<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 0<br>93<br>19<br>27<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                 | 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| MAXELEV<br>STRMHGT<br>UNITNOI<br>UNITSQMI<br>UNITYE<br>COMTIMER<br>COMTIMER<br>COMTIMER<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>NODUNN<br>PRIVOWN<br>ROADIST<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFHWOOD<br>NOPHOS<br>NOBC<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNMO<br>NOBUILD<br>NOFISH<br>BEETKILL<br>OUTCROPP<br>RELIC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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                                                                                                      | 90<br>0<br>74<br>8<br>8<br>26<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 83<br>0<br>75<br>322<br>29<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                | 77<br>0<br>76<br>11<br>7<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                              | 70<br>0<br>77<br>15<br>1<br>9<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                              | 69<br>70<br>78<br>44<br>40<br>0<br>6<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>40<br>48<br>3<br>26<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>40<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                               | 74<br>69<br>79<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>140<br>140<br>140 | 0<br>80<br>75<br>29<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                    | 84<br>0<br>81<br>755<br>0<br>0<br>1<br>2<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>5<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>7<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>2<br>7<br>0<br>0<br>0<br>0<br>1<br>1<br>2<br>7<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>2<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>82<br>8<br>7<br>2<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 71<br>28<br>83<br>101<br>28<br>20<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                   | 78<br>and<br>84<br>7<br>27<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                 | 0<br>Unit:<br>85<br>101<br>29<br>8<br>0,<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>Num<br>86<br>20<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                            | 68           bers           87           24           7           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0  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| ROADTYPE<br>ROADLTH                                                                                                                                                                                                                                                              | 0                                                                                                | 3<br>0                                                                                           | 3<br>5                                                                                                                                                                                     | 3<br>7                                                                                                                                                                                                                                                                                                                                                                                                             | 3<br>4                                                                                                                                               | 0                                                                                                                                                                          | 4                                                                                                                                                                                                                                                       | 0                                                                                                                                                                                                                                                       | ő                                                                                                            | ő                                                                                                                                                                      | 0                                                                                                                                                                                      | 1                                                                                                  | 0                                                                                                                                                                                    | 0                                                                                                 | Ő                                                                                                               | ő                                                                                                                                                              | 1                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 1 9                                                                                         | 1                                                                                                                                                                        | 3                                                                                                     | 37                                                                                                                                                                                         | ő                                                                                                                                                                   |
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| STRMLNTH                                                                                                                                                                                                                                                                         | 0                                                                                                | 0                                                                                                | 58                                                                                                                                                                                         | 55                                                                                                                                                                                                                                                                                                                                                                                                                 | 21                                                                                                                                                   | 0                                                                                                                                                                          | 12                                                                                                                                                                                                                                                      | 0                                                                                                                                                                                                                                                       | 0                                                                                                            | 0                                                                                                                                                                      | 0                                                                                                                                                                                      | 0                                                                                                  | 0                                                                                                                                                                                    | 0                                                                                                 | 0                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 0                                                                                           | 0                                                                                                                                                                        | 0                                                                                                     | 34                                                                                                                                                                                         | 0                                                                                                                                                                   |
| STRMORDR                                                                                                                                                                                                                                                                         | 0                                                                                                | 0                                                                                                | 5                                                                                                                                                                                          | 5                                                                                                                                                                                                                                                                                                                                                                                                                  | 5                                                                                                                                                    | 0                                                                                                                                                                          | 3                                                                                                                                                                                                                                                       | 0                                                                                                                                                                                                                                                       | 0                                                                                                            | 0                                                                                                                                                                      | 0                                                                                                                                                                                      | 0                                                                                                  | 0                                                                                                                                                                                    | 0                                                                                                 | 0                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 0                                                                                           | 0                                                                                                                                                                        | 0                                                                                                     | 5                                                                                                                                                                                          | 0                                                                                                                                                                   |
| DRANSQMI                                                                                                                                                                                                                                                                         | 0                                                                                                | 0                                                                                                | 355 :<br>0                                                                                                                                                                                 | 376<br>0                                                                                                                                                                                                                                                                                                                                                                                                           | 400<br>0                                                                                                                                             | 0                                                                                                                                                                          | 24<br>0                                                                                                                                                                                                                                                 | 0                                                                                                                                                                                                                                                       | 0                                                                                                            | 0<br>0                                                                                                                                                                 | 0                                                                                                                                                                                      | 0<br>0                                                                                             | 0                                                                                                                                                                                    | 0                                                                                                 | 0                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 0<br>0                                                                                      | 0                                                                                                                                                                        | 0                                                                                                     | 382<br>0                                                                                                                                                                                   | 0                                                                                                                                                                   |
| NOLOG<br>NOFRWOOD                                                                                                                                                                                                                                                                | õ                                                                                                | 0                                                                                                | õ                                                                                                                                                                                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                  | ŏ                                                                                                                                                    | õ                                                                                                                                                                          | 0                                                                                                                                                                                                                                                       | õ                                                                                                                                                                                                                                                       | ĩ                                                                                                            | 4                                                                                                                                                                      | 8                                                                                                                                                                                      | 10                                                                                                 | 3                                                                                                                                                                                    | 2                                                                                                 | ŏ                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | ŏ                                                                                                                                                                                      | õ                                                                                                                                                                      | ŏ                                                                                                 | 1                                                                                           | ō                                                                                                                                                                        | 4                                                                                                     | 10                                                                                                                                                                                         | 5                                                                                                                                                                   |
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| NOCOWS                                                                                                                                                                                                                                                                           | 10                                                                                               | 0                                                                                                | 0                                                                                                                                                                                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                  | 0                                                                                                                                                    | 10                                                                                                                                                                         | 10                                                                                                                                                                                                                                                      | 10                                                                                                                                                                                                                                                      | 10                                                                                                           | 8                                                                                                                                                                      | 2                                                                                                                                                                                      | 0                                                                                                  | 5                                                                                                                                                                                    | 5                                                                                                 | 10                                                                                                              | 10                                                                                                                                                             | 10                                                                                                                                                        | 10                                                                                                                                                                                     | 10                                                                                                                                                                     | 10                                                                                                | 0                                                                                           | 5                                                                                                                                                                        | 5                                                                                                     | 0                                                                                                                                                                                          | 0                                                                                                                                                                   |
| NOSHEEP<br>NOHUNT                                                                                                                                                                                                                                                                | 0                                                                                                | 10<br>0                                                                                          | 10<br>0                                                                                                                                                                                    | 10<br>0                                                                                                                                                                                                                                                                                                                                                                                                            | 10<br>0                                                                                                                                              | 0<br>0                                                                                                                                                                     | 0                                                                                                                                                                                                                                                       | 0<br>0                                                                                                                                                                                                                                                  | 0                                                                                                            | 0<br>4                                                                                                                                                                 | 0<br>8                                                                                                                                                                                 | 0<br>10                                                                                            | 0<br>3                                                                                                                                                                               | 0<br>2                                                                                            | 0<br>0                                                                                                          | 0<br>0                                                                                                                                                         | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 10<br>1                                                                                     | 5<br>0                                                                                                                                                                   | 10<br>4                                                                                               | 0<br>10                                                                                                                                                                                    | 0<br>5                                                                                                                                                              |
| NOHIKE                                                                                                                                                                                                                                                                           | 0                                                                                                | 0                                                                                                | 0                                                                                                                                                                                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                  | 0                                                                                                                                                    | 0                                                                                                                                                                          | 0                                                                                                                                                                                                                                                       | 0                                                                                                                                                                                                                                                       | 1                                                                                                            | 4                                                                                                                                                                      | 8                                                                                                                                                                                      | 10                                                                                                 | 3                                                                                                                                                                                    | 2                                                                                                 | 0                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | ő                                                                                                 | 1                                                                                           | 0                                                                                                                                                                        | 4                                                                                                     | 10                                                                                                                                                                                         | 5                                                                                                                                                                   |
| NOROADS                                                                                                                                                                                                                                                                          | õ                                                                                                | Ő                                                                                                | õ                                                                                                                                                                                          | ō                                                                                                                                                                                                                                                                                                                                                                                                                  | ō                                                                                                                                                    | 0                                                                                                                                                                          | ō                                                                                                                                                                                                                                                       | ō                                                                                                                                                                                                                                                       | ō                                                                                                            | Ó                                                                                                                                                                      | ō                                                                                                                                                                                      | 0                                                                                                  | õ                                                                                                                                                                                    | ō                                                                                                 | 0                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | ō                                                                                                                                                                      | 0                                                                                                 | 0                                                                                           | Ó                                                                                                                                                                        | 0                                                                                                     | 0                                                                                                                                                                                          | Ō                                                                                                                                                                   |
| NOSNOMO                                                                                                                                                                                                                                                                          | 10                                                                                               | 0                                                                                                | 0                                                                                                                                                                                          | 10                                                                                                                                                                                                                                                                                                                                                                                                                 | 5                                                                                                                                                    | 0                                                                                                                                                                          | 10                                                                                                                                                                                                                                                      | 0                                                                                                                                                                                                                                                       | 1                                                                                                            | 4                                                                                                                                                                      | 8                                                                                                                                                                                      | 10                                                                                                 | 3                                                                                                                                                                                    | 2                                                                                                 | 0                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 1                                                                                           | 0                                                                                                                                                                        | 4                                                                                                     | 10                                                                                                                                                                                         | 5                                                                                                                                                                   |
| NOORVS<br>NOBUILD                                                                                                                                                                                                                                                                | 0                                                                                                | 0                                                                                                | 0<br>0                                                                                                                                                                                     | 0                                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>0                                                                                                                                               | 0<br>0                                                                                                                                                                     | 0<br>0                                                                                                                                                                                                                                                  | 0<br>0                                                                                                                                                                                                                                                  | 0                                                                                                            | 0                                                                                                                                                                      | 0                                                                                                                                                                                      | 0                                                                                                  | 0<br>0                                                                                                                                                                               | 0                                                                                                 | 0                                                                                                               | 0<br>0.                                                                                                                                                        | 0<br>0                                                                                                                                                    | 0<br>0                                                                                                                                                                                 | 0                                                                                                                                                                      | 0<br>0                                                                                            | 1<br>0                                                                                      | 0<br>0                                                                                                                                                                   | 4                                                                                                     | 10<br>0                                                                                                                                                                                    | 5<br>0                                                                                                                                                              |
| NOFISH                                                                                                                                                                                                                                                                           | 0                                                                                                | 0                                                                                                | 0                                                                                                                                                                                          | ő                                                                                                                                                                                                                                                                                                                                                                                                                  | ŏ                                                                                                                                                    | ő                                                                                                                                                                          | ŏ                                                                                                                                                                                                                                                       | 0                                                                                                                                                                                                                                                       | 1                                                                                                            | 4                                                                                                                                                                      | 8                                                                                                                                                                                      | 10                                                                                                 | 3                                                                                                                                                                                    | 2                                                                                                 | õ                                                                                                               | ŏ                                                                                                                                                              | ŏ                                                                                                                                                         | ő                                                                                                                                                                                      | õ                                                                                                                                                                      | ő                                                                                                 | 1                                                                                           | ŏ                                                                                                                                                                        | 4                                                                                                     | 10                                                                                                                                                                                         | 5                                                                                                                                                                   |
| BEETKILL                                                                                                                                                                                                                                                                         | 15                                                                                               | 15                                                                                               | õ                                                                                                                                                                                          | Ō                                                                                                                                                                                                                                                                                                                                                                                                                  | 15                                                                                                                                                   | 15                                                                                                                                                                         | 15                                                                                                                                                                                                                                                      | ŝ                                                                                                                                                                                                                                                       | ō                                                                                                            | 10                                                                                                                                                                     | 10                                                                                                                                                                                     | 0                                                                                                  | -1                                                                                                                                                                                   | -1                                                                                                | -1                                                                                                              | -1                                                                                                                                                             | -1                                                                                                                                                        | 5                                                                                                                                                                                      | 5                                                                                                                                                                      | 10                                                                                                | -1                                                                                          | 0                                                                                                                                                                        | 15                                                                                                    | Ó                                                                                                                                                                                          | 15                                                                                                                                                                  |
| OUTCROPP                                                                                                                                                                                                                                                                         | 0                                                                                                | 1                                                                                                | 0                                                                                                                                                                                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                  | 0                                                                                                                                                    | 0                                                                                                                                                                          | Ó                                                                                                                                                                                                                                                       | 0                                                                                                                                                                                                                                                       | 0                                                                                                            | õ                                                                                                                                                                      | 0                                                                                                                                                                                      | õ                                                                                                  | 0                                                                                                                                                                                    | 0                                                                                                 | õ                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 1                                                                                           | 0                                                                                                                                                                        | 0                                                                                                     | 0                                                                                                                                                                                          | 0                                                                                                                                                                   |
| RELIC                                                                                                                                                                                                                                                                            | 0<br>64                                                                                          | 0<br>67                                                                                          | 0                                                                                                                                                                                          | 0<br>67                                                                                                                                                                                                                                                                                                                                                                                                            | 0<br>67                                                                                                                                              | 0<br>67                                                                                                                                                                    | 0<br>67                                                                                                                                                                                                                                                 | 0<br>69                                                                                                                                                                                                                                                 | 0<br>69                                                                                                      | 0<br>70                                                                                                                                                                | 0<br>66                                                                                                                                                                                | 0<br>66                                                                                            | 0<br>69                                                                                                                                                                              | 0<br>68                                                                                           | 0<br>80                                                                                                         | 0<br>77                                                                                                                                                        | 0<br>70                                                                                                                                                   | 0<br>72                                                                                                                                                                                | 0<br>70                                                                                                                                                                | 0<br>80                                                                                           | 0<br>68                                                                                     | 0<br>68                                                                                                                                                                  | 0<br>67                                                                                               | 0<br>66                                                                                                                                                                                    | 0<br>66                                                                                                                                                             |
| MINELEV<br>MAXELEV                                                                                                                                                                                                                                                               | 74                                                                                               | 71                                                                                               | 67<br>67                                                                                                                                                                                   | 67                                                                                                                                                                                                                                                                                                                                                                                                                 | 69                                                                                                                                                   | 67                                                                                                                                                                         | 68                                                                                                                                                                                                                                                      | 79                                                                                                                                                                                                                                                      | 80                                                                                                           | 77                                                                                                                                                                     | 75                                                                                                                                                                                     | 66                                                                                                 | 82                                                                                                                                                                                   | 77                                                                                                | 88                                                                                                              | 83                                                                                                                                                             | 82                                                                                                                                                        | 82                                                                                                                                                                                     | 84                                                                                                                                                                     | 84                                                                                                | 71                                                                                          | 70                                                                                                                                                                       | 68                                                                                                    | 67                                                                                                                                                                                         | 67                                                                                                                                                                  |
| STRMHGT                                                                                                                                                                                                                                                                          | 0                                                                                                | 0                                                                                                | 67                                                                                                                                                                                         | 67                                                                                                                                                                                                                                                                                                                                                                                                                 | 67                                                                                                                                                   | 0                                                                                                                                                                          | 67                                                                                                                                                                                                                                                      | 0                                                                                                                                                                                                                                                       | 0                                                                                                            | 0                                                                                                                                                                      | Ō                                                                                                                                                                                      | 0                                                                                                  | 0                                                                                                                                                                                    | 0                                                                                                 | 0                                                                                                               | 0                                                                                                                                                              | 0                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | 0                                                                                                 | 0                                                                                           | 0                                                                                                                                                                        | 0                                                                                                     | 67                                                                                                                                                                                         | _0                                                                                                                                                                  |
|                                                                                                                                                                                                                                                                                  |                                                                                                  |                                                                                                  |                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                      |                                                                                                                                                                            |                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                         |                                                                                                              |                                                                                                                                                                        | Ţ                                                                                                                                                                                      | Land                                                                                               | Unit                                                                                                                                                                                 | Nur                                                                                               | bers                                                                                                            | 2                                                                                                                                                              |                                                                                                                                                           |                                                                                                                                                                                        |                                                                                                                                                                        |                                                                                                   |                                                                                             |                                                                                                                                                                          |                                                                                                       |                                                                                                                                                                                            | ·                                                                                                                                                                   |
| UNITNOL                                                                                                                                                                                                                                                                          | 123                                                                                              | 124                                                                                              | 125                                                                                                                                                                                        | 126                                                                                                                                                                                                                                                                                                                                                                                                                | 127                                                                                                                                                  | 128                                                                                                                                                                        | 129                                                                                                                                                                                                                                                     | 130                                                                                                                                                                                                                                                     | 131                                                                                                          | 132                                                                                                                                                                    | 133                                                                                                                                                                                    | 134                                                                                                | 135                                                                                                                                                                                  | 136                                                                                               | 137                                                                                                             | 138                                                                                                                                                            | 139                                                                                                                                                       | 140                                                                                                                                                                                    | 141                                                                                                                                                                    | 142                                                                                               |                                                                                             |                                                                                                                                                                          |                                                                                                       | 146                                                                                                                                                                                        | 147                                                                                                                                                                 |
| UNITSQMI                                                                                                                                                                                                                                                                         | 20                                                                                               | 22                                                                                               | 55                                                                                                                                                                                         | 58                                                                                                                                                                                                                                                                                                                                                                                                                 | 12                                                                                                                                                   | 8                                                                                                                                                                          | 7                                                                                                                                                                                                                                                       | 50                                                                                                                                                                                                                                                      | 79                                                                                                           | .9                                                                                                                                                                     | 39                                                                                                                                                                                     | 13                                                                                                 | 91                                                                                                                                                                                   | 10                                                                                                | 8                                                                                                               |                                                                                                                                                                | 230                                                                                                                                                       | 128                                                                                                                                                                                    | 75                                                                                                                                                                     | 9                                                                                                 | 38                                                                                          | 36                                                                                                                                                                       |                                                                                                       | 72                                                                                                                                                                                         | 17                                                                                                                                                                  |
| UNITYPE<br>COMTIMBR                                                                                                                                                                                                                                                              | 28<br>0                                                                                          | 11                                                                                               | 39<br>0                                                                                                                                                                                    | 3                                                                                                                                                                                                                                                                                                                                                                                                                  | 29<br>-1                                                                                                                                             | 3<br>0                                                                                                                                                                     | 3<br>0                                                                                                                                                                                                                                                  | 26<br>-1                                                                                                                                                                                                                                                | 32<br>9                                                                                                      | 31<br>2                                                                                                                                                                | 28<br>2                                                                                                                                                                                | 28<br>0                                                                                            | 11<br>6                                                                                                                                                                              | 38<br>10                                                                                          | 15<br>0                                                                                                         | 7                                                                                                                                                              | 36<br>8                                                                                                                                                   | 37                                                                                                                                                                                     | 19<br>2                                                                                                                                                                | 28<br>0                                                                                           | 26                                                                                          | 38                                                                                                                                                                       |                                                                                                       | 40<br>2                                                                                                                                                                                    | 32                                                                                                                                                                  |
| NCONTMBR                                                                                                                                                                                                                                                                         | Ó                                                                                                | 0                                                                                                | Ō                                                                                                                                                                                          | ō                                                                                                                                                                                                                                                                                                                                                                                                                  | -1                                                                                                                                                   | Ō                                                                                                                                                                          |                                                                                                                                                                                                                                                         | -1                                                                                                                                                                                                                                                      | ō                                                                                                            | ō                                                                                                                                                                      | ō                                                                                                                                                                                      | 0                                                                                                  | Ő                                                                                                                                                                                    | 0                                                                                                 | ō                                                                                                               | ō                                                                                                                                                              | ō                                                                                                                                                         |                                                                                                                                                                                        |                                                                                                                                                                        |                                                                                                   | 10                                                                                          | 4                                                                                                                                                                        |                                                                                                       |                                                                                                                                                                                            |                                                                                                                                                                     |
| ASPEN                                                                                                                                                                                                                                                                            | 10                                                                                               | 6                                                                                                |                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                    | •                                                                                                                                                    | 0                                                                                                                                                                          | 0                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                         | •                                                                                                            |                                                                                                                                                                        |                                                                                                                                                                                        |                                                                                                    |                                                                                                                                                                                      | Ų                                                                                                 |                                                                                                                 | 0                                                                                                                                                              | v                                                                                                                                                         | 0                                                                                                                                                                                      | 0                                                                                                                                                                      | ō                                                                                                 | 10<br>0                                                                                     | 4<br>0                                                                                                                                                                   | 6<br>0                                                                                                | ó                                                                                                                                                                                          | 6<br>0                                                                                                                                                              |
| MBRUSH                                                                                                                                                                                                                                                                           | 0                                                                                                | -                                                                                                | 4                                                                                                                                                                                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                  | 0                                                                                                                                                    | ō                                                                                                                                                                          | 0                                                                                                                                                                                                                                                       | 2                                                                                                                                                                                                                                                       | 0                                                                                                            | 7                                                                                                                                                                      | 7                                                                                                                                                                                      | 2                                                                                                  | 4                                                                                                                                                                                    | Ó                                                                                                 | 10                                                                                                              | 2                                                                                                                                                              | 2                                                                                                                                                         | 4                                                                                                                                                                                      | 2                                                                                                                                                                      | 10                                                                                                | 0<br>0                                                                                      | 0<br>6                                                                                                                                                                   | 6<br>0<br>2                                                                                           | 0<br>2                                                                                                                                                                                     | 0<br>4                                                                                                                                                              |
| SAJGRASS<br>RIPGRASS                                                                                                                                                                                                                                                             |                                                                                                  | 0                                                                                                | 0                                                                                                                                                                                          | 0<br>0                                                                                                                                                                                                                                                                                                                                                                                                             | 0<br>0                                                                                                                                               | 0                                                                                                                                                                          | 0                                                                                                                                                                                                                                                       | 2<br>0                                                                                                                                                                                                                                                  | 0                                                                                                            | 0                                                                                                                                                                      | 0                                                                                                                                                                                      | 8                                                                                                  | 4<br>0                                                                                                                                                                               | 0                                                                                                 | 0                                                                                                               | 2<br>2                                                                                                                                                         | 2<br>0                                                                                                                                                    | 4<br>2                                                                                                                                                                                 | 2<br>1                                                                                                                                                                 | 10<br>0                                                                                           | 0<br>0<br>0                                                                                 | 0<br>6<br>0                                                                                                                                                              | 6<br>0<br>2<br>0                                                                                      | 0<br>2<br>0                                                                                                                                                                                | 0<br>4<br>0                                                                                                                                                         |
| CONIF                                                                                                                                                                                                                                                                            | 0                                                                                                | 0                                                                                                | 0<br>6                                                                                                                                                                                     | 0<br>0<br>10                                                                                                                                                                                                                                                                                                                                                                                                       | 0<br>0<br>0                                                                                                                                          | 0<br>0<br>9                                                                                                                                                                | 0<br>0<br>9                                                                                                                                                                                                                                             | 2<br>0<br>0                                                                                                                                                                                                                                             | 0<br>0<br>0                                                                                                  | 0<br>0                                                                                                                                                                 | 0<br>0                                                                                                                                                                                 | 8<br>0                                                                                             | 4<br>0<br>0                                                                                                                                                                          | 0<br>0<br>0                                                                                       | 0                                                                                                               | 2<br>2<br>0                                                                                                                                                    | 2<br>0<br>0                                                                                                                                               | 4<br>2<br>0                                                                                                                                                                            | 2<br>1<br>0                                                                                                                                                            | 10<br>0<br>0                                                                                      | 0<br>0<br>0                                                                                 | 0<br>6<br>0<br>0                                                                                                                                                         | 6<br>0<br>2<br>0<br>0                                                                                 | 0<br>2<br>0<br>4                                                                                                                                                                           | 0<br>4<br>0                                                                                                                                                         |
| CONTL                                                                                                                                                                                                                                                                            | 0<br>0<br>0                                                                                      |                                                                                                  | 0                                                                                                                                                                                          | 0<br>0                                                                                                                                                                                                                                                                                                                                                                                                             | 0<br>0                                                                                                                                               | 0                                                                                                                                                                          | 0                                                                                                                                                                                                                                                       | 2<br>0                                                                                                                                                                                                                                                  | 0                                                                                                            | 0                                                                                                                                                                      | 0                                                                                                                                                                                      | 8                                                                                                  | 4<br>0                                                                                                                                                                               | 0                                                                                                 | 0                                                                                                               | 2<br>2                                                                                                                                                         | 2<br>0                                                                                                                                                    | 4<br>2                                                                                                                                                                                 | 2<br>1                                                                                                                                                                 | 10<br>0                                                                                           | 0<br>0<br>0                                                                                 | 0<br>6<br>0                                                                                                                                                              | 6<br>0<br>2<br>0                                                                                      | 0<br>2<br>0                                                                                                                                                                                | 0<br>4<br>0                                                                                                                                                         |
| FSOWN                                                                                                                                                                                                                                                                            | 0                                                                                                | 0                                                                                                | 0<br>6<br>0                                                                                                                                                                                | 0<br>0<br>10<br>0                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>0<br>0                                                                                                                                          | 0<br>0<br>9<br>1                                                                                                                                                           | 0<br>0<br>9<br>1                                                                                                                                                                                                                                        | 2<br>0<br>0<br>0                                                                                                                                                                                                                                        | 000000                                                                                                       | 0<br>0<br>0                                                                                                                                                            | 0<br>0<br>0                                                                                                                                                                            | 8<br>0<br>0                                                                                        | 4<br>0<br>0<br>0                                                                                                                                                                     | 0<br>0<br>0                                                                                       | 0<br>0<br>0                                                                                                     | 2<br>2<br>0<br>0                                                                                                                                               | 2<br>0<br>0<br>0                                                                                                                                          | 4<br>2<br>0<br>0                                                                                                                                                                       | 2<br>1<br>0<br>0                                                                                                                                                       | 10<br>0<br>0                                                                                      | 0<br>0<br>0<br>0                                                                            | 0<br>6<br>0<br>0                                                                                                                                                         | 6<br>0<br>2<br>0<br>0                                                                                 | 0<br>2<br>0<br>4<br>2                                                                                                                                                                      | 0<br>4<br>0<br>0                                                                                                                                                    |
| FSOWN<br>PUBOWN                                                                                                                                                                                                                                                                  | 0<br>0<br>5<br>0                                                                                 | 0<br>4<br>5<br>0                                                                                 | 0<br>6<br>0<br>3<br>0                                                                                                                                                                      | 0<br>0<br>10<br>0<br>0<br>1                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>0<br>0<br>10<br>5                                                                                                                               | 0<br>9<br>1<br>0<br>0                                                                                                                                                      | 0<br>9<br>1<br>0<br>2                                                                                                                                                                                                                                   | 2<br>0<br>0<br>7<br>4<br>0                                                                                                                                                                                                                              | 0<br>0<br>0<br>9<br>5<br>0                                                                                   | 0<br>0<br>2<br>4<br>0                                                                                                                                                  | 0<br>0<br>2<br>5<br>0                                                                                                                                                                  | 8<br>0<br>0<br>5<br>0                                                                              | 4<br>0<br>0<br>5<br>0                                                                                                                                                                | 0<br>0<br>0<br>10<br>5<br>0                                                                       | 0<br>0<br>0<br>5<br>0                                                                                           | 2<br>0<br>0<br>6<br>5<br>0                                                                                                                                     | 2<br>0<br>0<br>8<br>5<br>0                                                                                                                                | 4<br>2<br>0<br>4<br>5<br>0                                                                                                                                                             | 2<br>1<br>0<br>2<br>5<br>0                                                                                                                                             | 10<br>0<br>0<br>0<br>5<br>0                                                                       | 0<br>0<br>0<br>10<br>5<br>0                                                                 | 0<br>6<br>0<br>0<br>4<br>5<br>0                                                                                                                                          | 6<br>0<br>2<br>0<br>0<br>6<br>5<br>0                                                                  | 0<br>2<br>4<br>2<br>5<br>0                                                                                                                                                                 | 0<br>4<br>0<br>0<br>6<br>5<br>0                                                                                                                                     |
| FSOWN<br>PUBOWN<br>PRIVOWN                                                                                                                                                                                                                                                       | 0<br>0<br>5<br>0<br>0                                                                            | 0<br>4<br>5<br>0                                                                                 | 0<br>6<br>0<br>3<br>0<br>2                                                                                                                                                                 | 0<br>10<br>0<br>0<br>1<br>4                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>0<br>0<br>10<br>0<br>5<br>0                                                                                                                     | 0<br>9<br>1<br>0<br>0<br>5                                                                                                                                                 | 0<br>9<br>1<br>0<br>2<br>3                                                                                                                                                                                                                              | 2<br>0<br>0<br>7<br>4<br>0<br>1                                                                                                                                                                                                                         | 0<br>0<br>0<br>9<br>5<br>0<br>0                                                                              | 0<br>0<br>2<br>4<br>0<br>1                                                                                                                                             | 0<br>0<br>2<br>5<br>0                                                                                                                                                                  | 8<br>0<br>0<br>5<br>0<br>0                                                                         | 4<br>0<br>0<br>6<br>5<br>0                                                                                                                                                           | 0<br>0<br>0<br>10<br>5<br>0<br>0                                                                  | 0<br>0<br>0<br>5<br>0<br>0                                                                                      | 2<br>0<br>6<br>5<br>0                                                                                                                                          | 2<br>0<br>0<br>8<br>5<br>0<br>0                                                                                                                           | 4<br>2<br>0<br>4<br>5<br>0                                                                                                                                                             | 2<br>1<br>0<br>2<br>5<br>0<br>0                                                                                                                                        | 10<br>0<br>0<br>0<br>5<br>0                                                                       | 0<br>0<br>0<br>10<br>5<br>0                                                                 | 0<br>6<br>0<br>0<br>4<br>5<br>0                                                                                                                                          | 6<br>0<br>0<br>0<br>6<br>5<br>0<br>0                                                                  | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0                                                                                                                                                  | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0                                                                                                                                |
| FSOWN<br>PUBOWN                                                                                                                                                                                                                                                                  | 0<br>0<br>5<br>0                                                                                 | 0<br>4<br>5<br>0                                                                                 | 0<br>6<br>0<br>3<br>0                                                                                                                                                                      | 0<br>0<br>10<br>0<br>0<br>1                                                                                                                                                                                                                                                                                                                                                                                        | 0<br>0<br>0<br>10<br>5                                                                                                                               | 0<br>9<br>1<br>0<br>0                                                                                                                                                      | 0<br>9<br>1<br>0<br>2                                                                                                                                                                                                                                   | 2<br>0<br>0<br>7<br>4<br>0                                                                                                                                                                                                                              | 0<br>0<br>0<br>9<br>5<br>0                                                                                   | 0<br>0<br>2<br>4<br>0                                                                                                                                                  | 0<br>0<br>2<br>5<br>0                                                                                                                                                                  | 8<br>0<br>0<br>5<br>0                                                                              | 4<br>0<br>0<br>5<br>0                                                                                                                                                                | 0<br>0<br>0<br>10<br>5<br>0                                                                       | 0<br>0<br>0<br>5<br>0                                                                                           | 2<br>0<br>0<br>6<br>5<br>0                                                                                                                                     | 2<br>0<br>0<br>8<br>5<br>0                                                                                                                                | 4<br>2<br>0<br>4<br>5<br>0                                                                                                                                                             | 2<br>1<br>0<br>2<br>5<br>0                                                                                                                                             | 10<br>0<br>0<br>0<br>5<br>0                                                                       | 0<br>0<br>0<br>10<br>5<br>0                                                                 | 0<br>6<br>0<br>0<br>4<br>5<br>0                                                                                                                                          | 6<br>0<br>2<br>0<br>0<br>6<br>5<br>0                                                                  | 0<br>2<br>4<br>2<br>5<br>0                                                                                                                                                                 | 0<br>4<br>0<br>0<br>6<br>5<br>0                                                                                                                                     |
| FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE                                                                                                                                                                                                                                           | 0<br>5<br>0<br>0<br>0                                                                            | 0<br>4<br>5<br>0<br>0                                                                            | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>0                                                                                                                                                       | 0<br>10<br>0<br>0<br>1<br>4<br>3<br>12                                                                                                                                                                                                                                                                                                                                                                             | 0<br>0<br>0<br>10<br>0<br>5<br>0                                                                                                                     | 0<br>9<br>1<br>0<br>0<br>5<br>3                                                                                                                                            | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2                                                                                                                                                                                                                    | 2<br>0<br>0<br>7<br>4<br>0<br>1<br>3<br>13                                                                                                                                                                                                              | 0<br>0<br>0<br>9<br>5<br>0<br>0<br>0                                                                         | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2                                                                                                                                   | 0<br>0<br>2<br>5<br>0<br>0<br>2<br>1                                                                                                                                                   | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>0                                                               | 4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0                                                                                                                                            | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0                                                        | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0                                                                            | 2<br>0<br>6<br>5<br>0<br>0<br>0                                                                                                                                | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0                                                                                                            | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                                              | 2<br>1<br>0<br>2<br>5<br>0<br>0<br>0<br>0                                                                                                                              | 10<br>0<br>0<br>5<br>0<br>0<br>0<br>0                                                             | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0                                                       | 0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                                           | 6<br>0<br>2<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0                                                   | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>0                                                                                                                                        | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0                                                                                                                           |
| FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH                                                                                                                                                                                                         | 0<br>0<br>0<br>0<br>0<br>130<br>0                                                                | 0<br>4<br>5<br>0<br>0<br>0<br>104<br>0                                                           | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>0<br>117<br>0                                                                                                                                           | 0<br>0<br>0<br>0<br>1<br>4<br>3<br>12<br>104<br>150                                                                                                                                                                                                                                                                                                                                                                | 0<br>0<br>10<br>0<br>5<br>0<br>7<br>104<br>0                                                                                                         | 0<br>9<br>1<br>0<br>0<br>5<br>3<br>2<br>97<br>43                                                                                                                           | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>95<br>43                                                                                                                                                                                                        | 2<br>0<br>0<br>7<br>4<br>0<br>1<br>3<br>13<br>105<br>17                                                                                                                                                                                                 | 0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>105<br>0                                                   | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>105<br>29                                                                                                                      | 0<br>0<br>2<br>5<br>0<br>2<br>1<br>100<br>17                                                                                                                                           | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>105<br>0                                                        | 4<br>0<br>6<br>5<br>0<br>0<br>0<br>105<br>0                                                                                                                                          | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>105<br>0                                       | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>91<br>0                                                            | 2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                                                                                               | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                                                                                     | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>134<br>52                                                                                                                                      | 2<br>1<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>134<br>101                                                                                                                | 10<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0                                            | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                      | 0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>149<br>0                                                                                                               | 6<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>149<br>0                                                 | 0<br>2<br>4<br>2<br>5<br>0<br>0<br>1<br>0<br>139<br>215                                                                                                                                    | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                                                                                          |
| FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR                                                                                                                                                                                             | 0<br>0<br>0<br>0<br>0<br>130<br>0<br>0                                                           | 0<br>4<br>5<br>0<br>0<br>0<br>104<br>0                                                           | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>0<br>117<br>0<br>0                                                                                                                                      | 0<br>0<br>0<br>0<br>10<br>0<br>1<br>4<br>3<br>12<br>104<br>150<br>5                                                                                                                                                                                                                                                                                                                                                | 0<br>0<br>10<br>0<br>5<br>0<br>7<br>104<br>0<br>0                                                                                                    | 0<br>9<br>1<br>0<br>0<br>5<br>3<br>2<br>97<br>43<br>3                                                                                                                      | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>95<br>4<br>3<br>3                                                                                                                                                                                               | 2<br>0<br>7<br>4<br>0<br>1<br>3<br>13<br>105<br>17<br>3                                                                                                                                                                                                 | 0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>105<br>0<br>0                                              | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>105<br>29<br>3                                                                                                                 | 0<br>0<br>2<br>5<br>0<br>0<br>2<br>1<br>100<br>17<br>3                                                                                                                                 | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>105<br>0<br>0                                                   | 4<br>0<br>6<br>5<br>0<br>0<br>0<br>105<br>0<br>0<br>0                                                                                                                                | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>105<br>0<br>0                                       | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>91<br>0<br>0                                                            | 2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0                                                                                                          | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0                                                                                                | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>34<br>52<br>3                                                                                                                             | 2<br>1<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>134<br>101<br>3                                                                                                           | 10<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0                                  | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0                                 | 0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>149<br>0<br>0                                                                                                          | 6<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>149<br>0<br>0                                       | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>0<br>139<br>215<br>3                                                                                                                     | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0                                                                                                     |
| FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH                                                                                                                                                                                                         | 0<br>0<br>0<br>0<br>0<br>130<br>0                                                                | 0<br>4<br>5<br>0<br>0<br>0<br>104<br>0                                                           | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>0<br>117<br>0                                                                                                                                           | 0<br>0<br>0<br>0<br>1<br>4<br>3<br>12<br>104<br>150                                                                                                                                                                                                                                                                                                                                                                | 0<br>0<br>10<br>0<br>5<br>0<br>7<br>104<br>0                                                                                                         | 0<br>9<br>1<br>0<br>0<br>5<br>3<br>2<br>97<br>43                                                                                                                           | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>95<br>43                                                                                                                                                                                                        | 2<br>0<br>0<br>7<br>4<br>0<br>1<br>3<br>13<br>105<br>17                                                                                                                                                                                                 | 0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>105<br>0                                                   | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>105<br>29                                                                                                                      | 0<br>0<br>2<br>5<br>0<br>2<br>1<br>100<br>17                                                                                                                                           | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>105<br>0                                                        | 4<br>0<br>6<br>5<br>0<br>0<br>0<br>105<br>0                                                                                                                                          | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>105<br>0                                       | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>91<br>0                                                            | 2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                                                                                               | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                                                                                     | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>134<br>52                                                                                                                                      | 2<br>1<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>134<br>101                                                                                                                | 10<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0                                       | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                      | 0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>149<br>0                                                                                                               | 6<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>149<br>0<br>0<br>0                                  | 0<br>2<br>4<br>2<br>5<br>0<br>0<br>1<br>0<br>139<br>215                                                                                                                                    | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0                                                                                                          |
| FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI                                                                                                                                                                                 | 0<br>5<br>0<br>0<br>0<br>130<br>0<br>0<br>0                                                      | 0<br>4<br>5<br>0<br>0<br>0<br>104<br>0<br>0<br>0                                                 | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>0<br>117<br>0<br>0<br>0                                                                                                                                 | 0<br>10<br>0<br>0<br>1<br>4<br>3<br>12<br>104<br>150<br>5<br>406                                                                                                                                                                                                                                                                                                                                                   | 0<br>0<br>10<br>0<br>5<br>0<br>7<br>104<br>0<br>0<br>0                                                                                               | 0<br>9<br>1<br>0<br>0<br>5<br>3<br>2<br>97<br>43<br>34                                                                                                                     | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>95<br>4<br>3<br>35                                                                                                                                                                                              | 2<br>0<br>0<br>7<br>4<br>0<br>1<br>3<br>13<br>105<br>17<br>3<br>34                                                                                                                                                                                      | 0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>105<br>0<br>0<br>0                                              | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>105<br>29<br>3<br>27                                                                                                           | 0<br>0<br>2<br>5<br>0<br>2<br>1<br>100<br>17<br>3<br>24                                                                                                                                | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>105<br>0<br>0<br>0<br>0<br>0                                    | 4<br>0<br>5<br>0<br>0<br>0<br>0<br>105<br>0<br>0<br>0<br>0<br>0                                                                                                                      | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>91<br>0<br>0<br>0                                                       | 2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0                                                                                                     | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0                                                                                           | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>134<br>52<br>3<br>36                                                                                                                           | 2<br>1<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>134<br>101<br>3<br>50                                                                                                     | 10<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0                             | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>134<br>0<br>0<br>0                                 | 0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>149<br>0<br>0<br>0                                                                                                          | 6<br>0<br>2<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>2<br>5<br>0<br>0<br>1<br>3<br>2<br>15<br>3<br>70<br>0<br>0                                                                               | 0<br>4<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0                                                                                           |
| PSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFHOS                                                                                                                                                  | 0<br>5<br>0<br>0<br>0<br>130<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10                            | 0<br>4<br>5<br>0<br>0<br>0<br>104<br>0<br>0<br>0<br>0<br>0<br>10                                 | 0<br>6<br>0<br>2<br>1<br>0<br>7<br>117<br>0<br>0<br>0<br>5<br>5                                                                                                                            | 0<br>0<br>10<br>0<br>0<br>10<br>4<br>3<br>12<br>104<br>4<br>3<br>12<br>104<br>406<br>0<br>10<br>0<br>0                                                                                                                                                                                                                                                                                                             | 0<br>0<br>10<br>0<br>5<br>0<br>7<br>104<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0                                                                     | 0<br>9<br>1<br>0<br>0<br>5<br>3<br>2<br>97<br>43<br>34<br>0<br>10<br>0                                                                                                     | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>95<br>4<br>3<br>3<br>5<br>0<br>10<br>0                                                                                                                                                                          | 2<br>0<br>7<br>4<br>0<br>13<br>105<br>17<br>3<br>34<br>0<br>2<br>8                                                                                                                                                                                      | 0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>105<br>29<br>3<br>27<br>0<br>0<br>10                                                                                           | 0<br>0<br>2<br>5<br>0<br>0<br>2<br>1<br>100<br>17<br>3<br>24<br>0<br>0<br>10                                                                                                           | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>105<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>91<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                  | 2<br>0<br>6<br>5<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10                                                                              | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10                                                     | 4 2 0 0 4 5 0 0 0 1 3 4 5 2 3 3 6 6 6 10                                                                                                                                               | 2<br>1<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>134<br>101<br>3<br>50<br>0<br>0<br>10                                                                                     | 10<br>0<br>0<br>5<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 6<br>0<br>2<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>149<br>0<br>0<br>0<br>149<br>0<br>0<br>0<br>10 | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>3<br>70<br>0<br>10                                                                                                                       | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>134                                                              |
| PSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFHOS<br>NOOG                                                                                                                                                   | 0<br>5<br>0<br>0<br>130<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                        | 0<br>4<br>5<br>0<br>0<br>0<br>104<br>0<br>0<br>0<br>10<br>0<br>10<br>0                           | 0<br>6<br>0<br>2<br>1<br>0<br>7<br>0<br>0<br>0<br>5<br>5<br>0                                                                                                                              | 0<br>0<br>0<br>0<br>10<br>0<br>10<br>4<br>3<br>12<br>104<br>150<br>5<br>406<br>0<br>10<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                              | 0<br>0<br>10<br>0<br>5<br>0<br>0<br>7<br>104<br>0<br>0<br>0<br>0<br>10<br>0<br>0                                                                     | 0<br>9<br>1<br>0<br>0<br>5<br>3<br>2<br>97<br>4<br>3<br>34<br>0<br>10<br>0<br>0                                                                                            | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>9<br>5<br>4<br>3<br>3<br>5<br>0<br>10<br>0<br>0                                                                                                                                                                 | 2<br>0<br>0<br>7<br>4<br>4<br>0<br>1<br>3<br>13<br>105<br>17<br>3<br>34<br>0<br>2<br>8<br>0                                                                                                                                                             | 0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>105<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>9<br>3<br>27<br>0<br>0<br>10<br>0                                                                                              | 0<br>0<br>2<br>5<br>0<br>0<br>2<br>1<br>1<br>00<br>17<br>3<br>24<br>0<br>0<br>10<br>0<br>0                                                                                             | 8<br>0<br>0<br>0<br>0<br>0<br>0<br>105<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 4 0 0 0 6 5 5 0 0 0 0 0 0 105 0 0 0 0 0 0 0 0 6 6 6 6 0 0 0 0 0 0 0                                                                                                                  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 0<br>0<br>5<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2<br>2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10<br>0                                                     | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>34<br>52<br>3<br>36<br>6<br>6<br>10<br>0<br>0                                                                                        | 2<br>1<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>101<br>3<br>50<br>0<br>0<br>0<br>10<br>0<br>0                                                       | 10<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 6<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>3<br>70<br>0<br>10<br>0<br>10<br>0                                                                                                       | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>10<br>0                                                     |
| FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOOG<br>NOCOWS                                                                                                                              | 0<br>5<br>0<br>0<br>0<br>130<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                 | 0<br>4<br>5<br>0<br>0<br>0<br>0<br>104<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9    | 0<br>6<br>0<br>2<br>1<br>0<br>7<br>117<br>0<br>0<br>0<br>5<br>5                                                                                                                            | 0<br>0<br>10<br>0<br>0<br>10<br>4<br>3<br>12<br>104<br>4<br>3<br>12<br>104<br>406<br>0<br>10<br>0<br>0                                                                                                                                                                                                                                                                                                             | 0<br>0<br>10<br>0<br>5<br>0<br>7<br>104<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0                                                                     | 0<br>9<br>1<br>0<br>0<br>5<br>3<br>2<br>97<br>43<br>34<br>0<br>10<br>0                                                                                                     | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>95<br>4<br>3<br>3<br>5<br>0<br>10<br>0                                                                                                                                                                          | 2<br>0<br>0<br>7<br>4<br>0<br>1<br>3<br>13<br>13<br>105<br>17<br>3<br>34<br>0<br>2<br>8<br>0<br>10                                                                                                                                                      | 0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>105<br>29<br>3<br>27<br>0<br>0<br>10<br>0<br>10                                                                                | 0<br>0<br>2<br>5<br>5<br>0<br>0<br>2<br>1<br>100<br>17<br>3<br>24<br>0<br>0<br>10<br>0<br>10                                                                                           | 8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0<br>0 0<br>5 5<br>0 0<br>0 0<br>105 0<br>0 0<br>6 6<br>6 6<br>0 10                                                                                                                | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 2<br>0<br>6<br>5<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10                                                                              | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10                                                     | 4 2 0 0 4 5 0 0 0 1 3 4 5 2 3 3 6 6 6 10                                                                                                                                               | 2<br>1<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>134<br>101<br>3<br>50<br>0<br>0<br>10                                                                                     | 10<br>0<br>0<br>5<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 6<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>3<br>70<br>0<br>10                                                                                                                       | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>134                                                              |
| PSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFHOS<br>NOOG                                                                                                                                                   | 0<br>0<br>0<br>130<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0                       | 0<br>4<br>5<br>0<br>0<br>0<br>104<br>0<br>0<br>0<br>10<br>0<br>10<br>0                           | 0<br>6<br>0<br>2<br>1<br>0<br>117<br>0<br>0<br>5<br>5<br>0<br>7                                                                                                                            | 0<br>0<br>0<br>0<br>10<br>0<br>10<br>4<br>3<br>12<br>104<br>150<br>5<br>406<br>0<br>10<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                    | 0<br>0<br>0<br>10<br>0<br>5<br>0<br>0<br>7<br>7<br>104<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0               | 0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>9<br>5<br>4<br>3<br>3<br>5<br>0<br>10<br>0<br>0<br>0                                                                                                                                                            | 2<br>0<br>0<br>7<br>4<br>4<br>0<br>1<br>3<br>13<br>105<br>17<br>3<br>34<br>0<br>2<br>8<br>0                                                                                                                                                             | 0<br>0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>9<br>3<br>27<br>0<br>0<br>10<br>0                                                                                              | 0<br>0<br>2<br>5<br>0<br>0<br>2<br>1<br>1<br>00<br>17<br>3<br>24<br>0<br>0<br>10<br>0<br>0                                                                                             | 8<br>0<br>0<br>0<br>0<br>0<br>0<br>105<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 4 0 0 0 6 5 5 0 0 0 0 0 0 105 0 0 0 0 0 0 0 6 6 6 6 0 0 0 0 0 0 0 0                                                                                                                  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 0<br>0<br>5<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2<br>2<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10<br>0<br>10                                                                          | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>3<br>4<br>5<br>2<br>3<br>3<br>6<br>6<br>6<br>10<br>0<br>10                                                                           | 2<br>1<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>134<br>101<br>3<br>50<br>0<br>0<br>10<br>0<br>10<br>10                                                                    | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 6 6 0 2 2 0 0 0 0 0 6 5 5 0 0 0 0 0 0 0 0 0 0 0 0                                                     | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>2<br>15<br>3<br>70<br>0<br>0<br>10<br>0<br>9<br>9<br>1<br>0                                                                              | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10<br>0<br>1                                           |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMCRDR<br>DRANSOMI<br>NOLOG<br>NOFRWOOD<br>NOPHOS<br>NOGG<br>NOCOWS<br>NOGCWS<br>NOHLNT<br>NOHIKE                                                                                                              | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>5<br>5<br>5                                                                                                | 0<br>0<br>0<br>0<br>0<br>10<br>10<br>4<br>3<br>12<br>104<br>4<br>150<br>5<br>406<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>12<br>12<br>104<br>150<br>5<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10                                                                                                                                                                                          | 0<br>0<br>0<br>10<br>0<br>5<br>5<br>0<br>0<br>7<br>7<br>10<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>9<br>1<br>0<br>0<br>0<br>5<br>3<br>2<br>97<br>43<br>3<br>34<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 0<br>0<br>9<br>1<br>0<br>0<br>2<br>3<br>3<br>2<br>9<br>5<br>4<br>3<br>3<br>5<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>2<br>3<br>3<br>2<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2<br>0<br>0<br>7<br>4<br>4<br>0<br>1<br>3<br>1<br>3<br>1<br>1<br>5<br>1<br>7<br>3<br>3<br>4<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>2<br>2<br>2                                                                                                           | 0<br>0<br>0<br>9<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>2<br>105<br>29<br>3<br>27<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0                                                  | 0<br>0<br>2<br>5<br>0<br>0<br>2<br>1<br>1<br>0<br>0<br>17<br>3<br>24<br>0<br>0<br>10<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 8<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 2<br>2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0         | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 4<br>2<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>4<br>5<br>2<br>3<br>3<br>6<br>6<br>6<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2<br>1<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>101<br>3<br>50<br>0<br>0<br>10<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 6 0 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                               | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>3<br>9<br>2<br>15<br>3<br>70<br>0<br>0<br>0<br>10<br>0<br>9<br>1<br>0<br>0<br>0                                                     | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0          |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NORIKE<br>NOROADS                                                                                            | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>1<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>7<br>0<br>5<br>5<br>0<br>0                                                                                 | 0<br>0<br>0<br>0<br>0<br>0<br>1<br>4<br>3<br>12<br>104<br>4<br>150<br>5<br>406<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                | 0<br>0<br>10<br>0<br>5<br>5<br>0<br>0<br>0<br>7<br>7<br>1044<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 0<br>9<br>9<br>1<br>0<br>0<br>0<br>5<br>3<br>2<br>2<br>9<br>7<br>4<br>3<br>3<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                         | 0<br>9<br>1<br>0<br>0<br>2<br>3<br>3<br>2<br>9<br>5<br>4<br>3<br>3<br>5<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                      | 2 0 0 0 7 7 4 0 0 1 1 3 13 13 14 0 0 2 2 8 8 0 0 10 0 0 2 2 2 0 0                                                                                                                                                                                       | 0<br>0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>2<br>105<br>29<br>3<br>27<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0                                        | 0<br>0<br>2<br>5<br>5<br>0<br>0<br>2<br>1<br>1<br>100<br>17<br>3<br>24<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                              | 8<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 2<br>2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>10<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0              | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 4 2 0 0 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 2 1<br>0 0<br>2 5<br>0 0<br>0 0<br>0 0<br>134<br>101<br>3 50<br>0 0<br>10<br>0 0<br>10<br>0 0<br>0 0<br>0 0<br>0 0                                                     | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 6 0 2 2 0 0 0 0 0 6 5 5 0 0 0 0 0 0 0 0 0 0 0 0                                                       | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>0<br>139<br>215<br>3<br>70<br>0<br>0<br>10<br>0<br>9<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                             | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADLST<br>STRMLNTH<br>STRMORD<br>DRANSQMI<br>NOFRWOOD<br>NOFHOS<br>NOOF<br>NOFRWOOD<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO                                                                         | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>7<br>0<br>5<br>5<br>5<br>0<br>5<br>5<br>5<br>5                                              | 0<br>0<br>0<br>0<br>0<br>0<br>1<br>4<br>3<br>2<br>104<br>4<br>150<br>5<br>406<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>150<br>5<br>406<br>0<br>0<br>1<br>150<br>0<br>0<br>0<br>1<br>1<br>150<br>0<br>0<br>0<br>1<br>1<br>155<br>0<br>0<br>0<br>0<br>1<br>1<br>155<br>0<br>0<br>0<br>0<br>1<br>1<br>155<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 0<br>0<br>0<br>10<br>0<br>5<br>0<br>0<br>7<br>7<br>104<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          | 0<br>9<br>1<br>0<br>2<br>3<br>3<br>2<br>9<br>5<br>9<br>5<br>9<br>5<br>9<br>5<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>2<br>2<br>9<br>5<br>9<br>5<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9      | 2<br>0<br>0<br>7<br>4<br>1<br>3<br>13<br>13<br>105<br>17<br>3<br>4<br>0<br>0<br>2<br>8<br>0<br>10<br>0<br>2<br>2<br>2<br>0<br>2<br>2                                                                                                                    | 0<br>0<br>0<br>9<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>2<br>9<br>3<br>27<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                  | 0<br>0<br>2<br>5<br>0<br>0<br>2<br>1<br>1000<br>17<br>3<br>24<br>0<br>0<br>10<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                              | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0<br>0 0<br>5 5<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0                                                                                                              | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 2<br>2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0         | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 4 2 0 0 4 5 0 0 0 4 5 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 2<br>1<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>101<br>3<br>50<br>0<br>0<br>10<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 6<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>3<br>9<br>2<br>15<br>3<br>70<br>0<br>0<br>0<br>10<br>0<br>9<br>1<br>0<br>0<br>0                                                     | 0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0          |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NORIKE<br>NOROADS                                                                                            | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>1<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>7<br>0<br>5<br>5<br>0<br>0                                                                                 | 0<br>0<br>0<br>0<br>0<br>0<br>1<br>4<br>3<br>12<br>104<br>4<br>150<br>5<br>406<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                | 0<br>0<br>10<br>0<br>5<br>5<br>0<br>0<br>0<br>7<br>7<br>1044<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0    | 0<br>9<br>9<br>1<br>0<br>0<br>0<br>5<br>3<br>2<br>2<br>9<br>7<br>4<br>3<br>3<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                         | 0<br>9<br>1<br>0<br>0<br>2<br>3<br>3<br>2<br>9<br>5<br>4<br>3<br>3<br>5<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                      | 2 0 0 0 7 7 4 0 0 1 1 3 13 13 14 0 0 2 2 8 8 0 0 10 0 0 2 2 2 0 0                                                                                                                                                                                       | 0<br>0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>2<br>105<br>29<br>3<br>27<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0                                        | 0<br>0<br>2<br>5<br>5<br>0<br>0<br>2<br>1<br>1<br>100<br>17<br>3<br>24<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                              | 8<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 2<br>2<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>134<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 4 2 0 0 4 5 0 0 0 4 5 0 0 0 0 1 3 4 5 2 3 3 3 6 6 6 1 0 0 0 0 0 1 0 0 0 0 0 5 5 0 0 0 0 0 0                                                                                            | 2 1<br>0 0<br>2 5<br>5 0<br>0 0<br>0 0<br>134<br>101<br>3 3<br>50 0<br>0 0<br>10 0<br>10 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0                                     | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 6<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>3<br>7<br>0<br>0<br>0<br>10<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                              | 0 4 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                         |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSHEEP<br>NOHUNT<br>NOHINE<br>NOROADS<br>NOSNOMO<br>NOGRVS<br>NOBULD<br>NOFISH                             | 0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>1<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>7<br>7<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5                                                        | $\begin{smallmatrix} 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 1 & 4 \\ 3 & 12 \\ 104 \\ 150 \\ 5 \\ 406 \\ 0 \\ 0 \\ 10 \\ 0 \\ 0 \\ 0 \\ 0 \\ 10 \\ 1$                                                                                                                                                                                                                                                                 | 0<br>0<br>0<br>10<br>0<br>5<br>5<br>0<br>0<br>7<br>7<br>10<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          | 0<br>9<br>9<br>1<br>0<br>2<br>2<br>3<br>3<br>2<br>2<br>9<br>5<br>3<br>3<br>3<br>5<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 2 0 0 0 0 7 7 4 0 1 1 3 1 3 1 3 1 1 3 3 4 0 2 8 8 0 0 1 0 0 2 2 2 0 0 2 2 2 0 0 2 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 0 2 2 0 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0<br>0<br>0<br>9<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>2<br>2<br>105<br>29<br>3<br>27<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>2<br>5<br>5<br>0<br>0<br>2<br>1<br>1<br>100<br>17<br>3<br>24<br>4<br>0<br>0<br>10<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 8<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | $\begin{array}{c} 2\\ 2\\ 0\\ 0\\ 6\\ 5\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$                                                                 | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 4 2 0 0 4 5 0 0 0 4 5 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 2<br>1<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>3<br>5<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 6<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>3<br>70<br>0<br>0<br>10<br>10<br>2<br>15<br>3<br>70<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0 4 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                         |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADLST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFHOS<br>NOOG<br>NOCOWS<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOCRVS<br>NOBULD<br>NOFISH<br>BEETKILL                                | 0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>0<br>107<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>7<br>0<br>5<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>0                                                      | 0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>4<br>3<br>12<br>104<br>150<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          | 0<br>9<br>9<br>1<br>0<br>2<br>2<br>3<br>3<br>3<br>5<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                          | 2 0 0 0 0 0 7 7 4 0 0 1 1 3 1 3 3 1 3 5 1 1 7 3 3 3 4 4 0 0 2 2 8 8 0 0 1 0 0 2 2 2 0 0 2 2 2 0 0 2 2 2 1 0 0 2 1 0 0 0 0                                                                                                                               | 0<br>0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>4<br>0<br>1<br>2<br>2<br>2<br>3<br>7<br>7<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                    | 0<br>0<br>2<br>5<br>5<br>0<br>0<br>2<br>1<br>1<br>100<br>0<br>2<br>1<br>1<br>100<br>0<br>10<br>0<br>0<br>0<br>0                                                                        | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 2 2 2 0 0 6 5 0 0 0 0 0 0 1 3 4 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0                                                                                          | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 4 2 0 0 0 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 2 1<br>0 0<br>2 5<br>5 0<br>0 0<br>0 0<br>134<br>101<br>133<br>500<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0                                                    | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 6<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>3<br>7<br>0<br>0<br>0<br>1<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 0 4 4 0 0 0 0 6 5 0 0 0 0 0 0 0 1 1 3 4 0 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0                                                                                       |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFHOS<br>NOCOWS<br>NOGHOS<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOSNOMO<br>NOORVS<br>NOBUILD<br>NOFISH<br>BEETKILL<br>OUTCROPP                               | 0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>1<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>7<br>7<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5                                                        | $\begin{smallmatrix} 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 1 & 4 \\ 3 & 12 \\ 104 \\ 150 \\ 5 \\ 406 \\ 0 \\ 0 \\ 10 \\ 0 \\ 0 \\ 0 \\ 0 \\ 10 \\ 1$                                                                                                                                                                                                                                                                 | 0<br>0<br>0<br>10<br>0<br>5<br>5<br>0<br>0<br>7<br>7<br>10<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          | 0<br>9<br>9<br>1<br>0<br>2<br>2<br>3<br>3<br>2<br>2<br>9<br>5<br>3<br>3<br>3<br>5<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 2 0 0 0 0 7 7 4 0 1 1 3 1 3 1 3 1 1 3 3 4 0 2 8 8 0 0 1 0 0 2 2 2 0 0 2 2 2 0 0 2 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 0 2 2 0 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0<br>0<br>0<br>9<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>0<br>1<br>2<br>2<br>2<br>105<br>2<br>9<br>3<br>27<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0        | 0<br>0<br>2<br>5<br>5<br>0<br>0<br>2<br>1<br>1<br>0<br>0<br>2<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                              | 8<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 0 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | $\begin{array}{c} 2\\ 2\\ 0\\ 0\\ 6\\ 5\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$                                                                 | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 4 2 0 0 4 5 0 0 0 4 5 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 2<br>1<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>3<br>5<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 6<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2<br>0<br>4<br>2<br>2<br>5<br>0<br>0<br>1<br>3<br>70<br>0<br>0<br>10<br>10<br>2<br>15<br>3<br>70<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0 4 4 0 0 0 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                       |
| PSOWN<br>PUBOUN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADLST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFHOS<br>NOOG<br>NOCOWS<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOCRVS<br>NOBULD<br>NOFISH<br>BEETKILL                                | 0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 0<br>6<br>0<br>3<br>0<br>2<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>1                                         | 0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>4<br>3<br>1<br>2<br>1<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                       | 0<br>0<br>0<br>10<br>0<br>5<br>5<br>0<br>7<br>7<br>104<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                         | 0<br>9<br>9<br>1<br>0<br>2<br>3<br>3<br>3<br>5<br>0<br>0<br>2<br>3<br>3<br>3<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                      | 2 0 0 0 0 7 7 4 0 0 1 1 3 13 105 17 7 3 34 4 0 0 2 2 8 8 0 0 10 0 2 2 2 0 0 2 2 2 0 0 2 2 2 0 0 0 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                         | 0<br>0<br>0<br>9<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>0<br>2<br>4<br>4<br>0<br>1<br>2<br>2<br>2<br>3<br>3<br>7<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0               | 0<br>0<br>2<br>5<br>5<br>0<br>0<br>2<br>1<br>1<br>100<br>0<br>2<br>1<br>1<br>100<br>0<br>10<br>0<br>0<br>0<br>0                                                                        | 8<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 4 00<br>00 6 5 5 00<br>00 00 00<br>105 00<br>105 6 6 6 00<br>6 6 6 00<br>1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 2 2 0 0 6 5 0 0 0 0 0 0 0 134 0 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                           | 2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 4 2 0 0 4 5 0 0 0 4 5 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                            | 2 1<br>0 0<br>2 5<br>5 0<br>0 0<br>134<br>101<br>3 500<br>0 0<br>100<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0                                                           | 10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>6<br>6<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 6<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | $ \begin{array}{c} 0 \\ 2 \\ 0 \\ 4 \\ 2 \\ 2 \\ 5 \\ 0 \\ 0 \\ 1 \\ 3 \\ 7 \\ 0 \\ 0 \\ 1 \\ 3 \\ 7 \\ 0 \\ 0 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$                                    | 0 4<br>0 0<br>0 6<br>5 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0                                                                                           |
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Note: -1 indicates no available information

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| UN ITNO I<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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| UN ITNO I<br>UN ITSOMI<br>UN ITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| UN ITNO I<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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| UNITNOI<br>UNITSQMI<br>UNITYPE<br>COMFIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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Unit<br>184<br>59<br>18<br>-1<br>-1<br>2<br>0<br>3<br>0<br>4<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| UNITNO1<br>UNITSQMI<br>UNITYPE<br>CONTIMER<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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                | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>8<br>2<br>0                                                                                                | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>8<br>0                                                                                                                                                                                                                      | 175<br>24<br>7<br>0<br>0<br>0<br>0<br>9<br>1<br>0                                                                                                                                                                                                                                     | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0                                                                                                                                                 | 0<br>177<br>20<br>11<br>2<br>0<br>8<br>0<br>0<br>0<br>2                       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Unit<br>184<br>59<br>18<br>-1<br>-1<br>2<br>0<br>3<br>0<br>4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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189<br>18<br>26<br>8<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                             | 190<br>23<br>38<br>0<br>4<br>2<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| UNITNOI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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0<br>1777<br>20<br>111<br>2<br>0<br>8<br>8<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0          | 178<br>24<br>40<br>0<br>4<br>0<br>4<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 179<br>26<br>5<br>0<br>2<br>0<br>8<br>0<br>0<br>3<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0                                         | 180<br>32<br>18<br>4<br>0<br>0<br>1<br>0<br>1<br>0<br>8<br>3<br>0<br>2<br>0<br>0<br>0<br>0                                                                                                                                        | 181<br>45<br>39<br>0<br>2<br>0<br>5<br>2<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>3<br>11<br>0                                                                                                                                                                                                                                                        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189<br>18<br>26<br>8<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>15                                                                                                                                                                                                                                                      | 190<br>23<br>38<br>0<br>4<br>2<br>4<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMLNTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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172<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>5<br>1<br>0<br>72<br>0          | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>8<br>2<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>57<br>0                                                       | 174<br>28<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>60<br>66                                                                                                                                                                       | 175<br>24<br>7<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>5<br>3<br>10<br>57<br>80                                                                                                                                                                           | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>3<br>2<br>2<br>56<br>0                                                                          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189<br>18<br>26<br>8<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>15<br>0                                                                                                                                                                                                                                            | 190<br>23<br>38<br>0<br>4<br>2<br>2<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>15<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| UNITNOI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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                | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>8<br>2<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>57<br>0<br>0                                             | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>2<br>8<br>0<br>0<br>5<br>3<br>1<br>60                                                                                                                                                                             | 175<br>24<br>7<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>5<br>3<br>10<br>57<br>80<br>6                                                                                                                                                                 | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>5<br>3<br>2<br>56                                                                                                                            | 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189<br>18<br>26<br>8<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>15                                                                                                                                                                                                                                                      | 190<br>23<br>38<br>0<br>4<br>2<br>4<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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                                                                                | Unit<br>184<br>59<br>18<br>-1<br>2<br>0<br>3<br>0<br>4<br>3<br>0<br>2<br>3<br>7<br>3<br>74<br>6<br>1421<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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189<br>18<br>26<br>8<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>15<br>0<br>0<br>0<br>8<br>8                                                                                                                                                                                                                                  | 190<br>23<br>38<br>0<br>0<br>4<br>2<br>2<br>4<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| UN ITNO I<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMORDR<br>BRANSQMI<br>NOLOG<br>NOFRWOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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172<br>50<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0        | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>60<br>66<br>6<br>6<br>6<br>9<br>62<br>0<br>10                                                                                                                   | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>5<br>7<br>80<br>6<br>953<br>0<br>10                                                                                                                                                           | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>3<br>2<br>56<br>0<br>0<br>0<br>0<br>0<br>10                                                                         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189<br>18<br>26<br>8<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>15<br>0<br>0<br>0<br>8<br>8                                                                                                                                                                                                                             | 190<br>23<br>38<br>0<br>0<br>4<br>2<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFRWOOD<br>NOFNOS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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172<br>50<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0        | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>6<br>962<br>0<br>10<br>0                                                                                                                  | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>5<br>3<br>10<br>57<br>80<br>6<br>6<br>53<br>0<br>953<br>0<br>10<br>0<br>0                                                                                                                | 176<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>3<br>2<br>2<br>56<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>177<br>20<br>11<br>2<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 178<br>24<br>40<br>0<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 179<br>26<br>5<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 180<br>32<br>18<br>4<br>0<br>0<br>0<br>1<br>0<br>8<br>3<br>0<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>3<br>7                                                        | 181<br>45<br>39<br>0<br>0<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>0<br>5<br>11<br>0<br>97<br>6<br>142<br>0<br>1<br>9   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192<br>23<br>33<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>139<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 66<br>193<br>12<br>6<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 65<br>194<br>11<br>40<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 195<br>69<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0                               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| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>FRADIST<br>STRMLNTH<br>STRMORDR<br>STRMLNTH<br>STRMORDR<br>NOLOG<br>NOFWOOD<br>NOPHOS<br>NOOC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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1772<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>6<br>962<br>0<br>10<br>0<br>0                                                                                                                       | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>9<br>5<br>3<br>10<br>57<br>80<br>6<br>53<br>0<br>953<br>0<br>10<br>0<br>0<br>0                                                                                                                                         | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>3<br>2<br>2<br>56<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0          | 0<br>177<br>20<br>11<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                    | 178<br>24<br>40<br>0<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 179<br>26<br>5<br>0<br>0<br>2<br>0<br>8<br>0<br>0<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 180<br>32<br>18<br>4<br>0<br>0<br>0<br>1<br>0<br>8<br>3<br>0<br>0<br>0<br>0<br>12<br>6<br>1421<br>0<br>3<br>7<br>7<br>0                                                                                                           | 181<br>45<br>39<br>0<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>5<br>5<br>2<br>0<br>0<br>3<br>11<br>0<br>97<br>6<br>142<br>0<br>1<br>9<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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and<br>183<br>17<br>40<br>-1<br>2<br>0<br>6<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>1<br>8<br>0                                                                                                                                                                                                                                                                                                                                                                | Unit<br>184<br>59<br>18<br>-1<br>-1<br>2<br>0<br>3<br>0<br>4<br>3<br>0<br>2<br>3<br>7<br>3<br>74<br>6<br>1421<br>0<br>5<br>5<br>0                                                                                                                                                                                                                                                                                                                                                                                                                     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187<br>32<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>1<br>10<br>0<br>0<br>0                                | 188<br>67<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>3<br>0<br>0<br>15<br>0<br>0<br>7<br>7<br>7<br>3<br>0                                                                                                                                                                             | 189<br>18<br>26<br>8<br>0<br>0<br>2<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>15<br>0<br>0<br>0<br>8<br>8<br>2<br>0                                                                                                                                                                                                                        | 190<br>23<br>38<br>0<br>0<br>4<br>2<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                        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65<br>194<br>11<br>40<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 195<br>69<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| UN ITNO 1<br>UN ITSQMI<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFRWOOD<br>NOFNOS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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172<br>50<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0        | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>6<br>962<br>0<br>10<br>0                                                                                                                  | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>5<br>3<br>10<br>57<br>80<br>6<br>6<br>53<br>0<br>953<br>0<br>10<br>0<br>0                                                                                                                | 176<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>3<br>2<br>2<br>56<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>177<br>20<br>11<br>2<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 178<br>24<br>40<br>0<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 179<br>26<br>5<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 180<br>32<br>18<br>4<br>0<br>0<br>0<br>1<br>0<br>8<br>3<br>0<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>3<br>7                                                        | 181<br>45<br>39<br>0<br>0<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>0<br>5<br>11<br>0<br>97<br>6<br>142<br>0<br>1<br>9   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192<br>23<br>33<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 66<br>193<br>12<br>6<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 65<br>194<br>11<br>40<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 195<br>69<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0                               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| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADLYPE<br>ROADLTH<br>ROADLST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOOG<br>NOCOWS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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172<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>5<br>5<br>3<br>1<br>1<br>60<br>66<br>6<br>962<br>0<br>10<br>0<br>0<br>0<br>10                                                                                             | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>5<br>3<br>10<br>57<br>80<br>6<br>9<br>53<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                                                                                                | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          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                                                                                | Unit           184           59           18           -1           2           0           3           0           4           3           0           2           3           74           6           1421           0           5           0           5           0           5           0           5           0           5           0           5           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| UN ITNO I<br>UN ITNO I<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADLST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOGKWOOD<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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                                                                                | Unit           184           59           18           -1           2           0           3           0           4           3           0           4           3           74           6           14211           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5                                                                                                                                                                                                                                                                                         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| UN ITNO I<br>UN ITNO I<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOGOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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td=""><td>Num<br/>185<br/>26<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>bers<br/>186<br/>8<br/>3<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>187<br/>32<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>188<br/>67<br/>34<br/>6<br/>0<br/>4<br/>0<br/>0<br/>6<br/>5<br/>0<br/>0<br/>0<br/>5<br/>0<br/>0<br/>0<br/>5<br/>0<br/>0<br/>0<br/>7<br/>7<br/>3<br/>0<br/>0<br/>7<br/>7<br/>3<br/>0<br/>0<br/>0<br/>7<br/>3<br/>3<br/>0<br/>0<br/>3<br/>3<br/>3</td><td>189<br/>18<br/>26<br/>8<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>8<br/>5<br/>0<br/>0<br/>0<br/>0<br/>8<br/>5<br/>0<br/>0<br/>0<br/>0<br/>15<br/>0<br/>0<br/>0<br/>8<br/>8<br/>2<br/>0<br/>0<br/>0<br/>0<br/>8<br/>8<br/>2<br/>0<br/>0<br/>0<br/>0<br/>6<br/>8<br/>5<br/>0<br/>0<br/>0<br/>0<br/>6<br/>8<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>190<br/>23<br/>38<br/>0<br/>0<br/>4<br/>2<br/>4<br/>0<br/>0<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>191<br/>7<br/>39<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>192           23           33           8           0           2           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0</td><td>66<br/>193<br/>12<br/>6<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>65<br/>194<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>195         69         10         0         0         0         0         0         0         0         0         0         0         140         0         0         140         0         0         0         0         0         0         0         0         0         0         0         0         0         0     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172<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>8<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>6<br>6<br>6<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>9<br>5<br>3<br>10<br>0<br>0<br>5<br>7<br>80<br>6<br>9<br>53<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>1<br>0<br>0<br>0<br>0                             | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                      | 0<br>1777<br>20<br>111<br>2<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                        | 178<br>24<br>40<br>0<br>4<br>0<br>4<br>0<br>4<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 179<br>26<br>5<br>0<br>0<br>2<br>0<br>8<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 180<br>32<br>18<br>4<br>0<br>0<br>1<br>0<br>8<br>3<br>0<br>2<br>0<br>0<br>0<br>0<br>12<br>6<br>1421<br>0<br>3<br>7<br>7<br>0<br>10<br>5<br>3<br>3<br>0                                                                            | 181<br>45<br>39<br>0<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>0<br>5<br>2<br>0<br>0<br>0<br>5<br>2<br>0<br>0<br>0<br>5<br>2<br>0<br>0<br>0<br>0                                                                            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                                                                                | Unit           184           59           18           -1           2           0           3           0           4           3           0           4           3           74           6           14211           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5           0           5                                                                                                                                                                                                                                                                                         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189<br>18<br>26<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                 | 190<br>23<br>38<br>0<br>0<br>4<br>2<br>2<br>4<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>15<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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                                                                                                                                                                                                                                                                                                                                                                | 66<br>193<br>12<br>6<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 65<br>194<br>11<br>40<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 195         69         10         0         0         0         0         0         0         0         0         0         0         10         5         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 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| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOG<br>NOSHEEP<br>NOHUNT<br>NORADS<br>NOSNOMO<br>NOGRVS<br>NOSUSH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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172<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 174<br>28<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>66<br>66<br>66<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                           | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>5<br>7<br>80<br>6<br>6<br>9<br>53<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                  | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>6<br>0<br>0<br>0<br>0                                                                                      | 0<br>1777<br>200<br>111<br>2<br>0<br>8<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                  | 178<br>24<br>40<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 179<br>26<br>5<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                   | 180<br>32<br>18<br>4<br>0<br>0<br>0<br>1<br>0<br>8<br>3<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>12<br>6<br>1421<br>0<br>3<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>0<br>0<br>3<br>3<br>0<br>0<br>3<br>3       | 181<br>45<br>39<br>0<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>1<br>1<br>1<br>0<br>0<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>1<br>1<br>1<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>1<br>5<br>1<br>1<br>1<br>0<br>0<br>5<br>5<br>2<br>0<br>0<br>5<br>1<br>0<br>1<br>1<br>0<br>0<br>5<br>1<br>0<br>1<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>1<br>0<br>0<br>0<br>5<br>2<br>0<br>0<br>1<br>5<br>1<br>0<br>1<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | L<br>182<br>34<br>34<br>-1<br>2<br>0<br>0<br>8<br>3<br>0<br>2<br>0<br>0<br>1<br>0<br>0<br>0<br>6<br>6<br>6<br>6<br>6<br>6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | and<br>183<br>17<br>40<br>-1<br>-1<br>2<br>0<br>6<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>8<br>0<br>0<br>1<br>1<br>1<br>0<br>1<br>1<br>1<br>0<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                     | Unit<br>184<br>59<br>-1<br>-1<br>2<br>0<br>4<br>3<br>0<br>2<br>3<br>7<br>4<br>6<br>6<br>1421<br>0<br>5<br>5<br>5<br>0<br>5<br>5<br>5<br>0<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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189<br>18<br>26<br>8<br>0<br>0<br>2<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                              | 190<br>23<br>38<br>0<br>0<br>4<br>2<br>2<br>4<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 191<br>7<br>399<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 192<br>23<br>33<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>8<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 66<br>193<br>12<br>6<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 65<br>194<br>11<br>40<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 195         69         10         0         0         0         0         0         0         0         0         0         0         10         5         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 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UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>NOLOG<br>NOFRWOOD<br>NOFHOS<br>NOGC<br>NOFRWOOD<br>NOFHOS<br>NOBUSE<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>N | 172<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>66<br>6<br>962<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>0<br>0<br>0<br>0<br>0                         | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>5<br>7<br>80<br>6<br>9<br>53<br>0<br>0<br>0<br>57<br>80<br>6<br>9<br>53<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>11<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>1<br>0<br>0<br>0<br>0 | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>6<br>0<br>0<br>0<br>0                                                                       | 0<br>1777<br>200<br>111<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                 | 178<br>24<br>40<br>0<br>4<br>0<br>4<br>0<br>4<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0                                         | 179<br>26<br>5<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 180<br>32<br>18<br>4<br>0<br>0<br>0<br>1<br>0<br>8<br>3<br>0<br>0<br>0<br>12<br>6<br>1421<br>0<br>3<br>7<br>7<br>0<br>0<br>10<br>5<br>3<br>3<br>0<br>0<br>3<br>3<br>0<br>0<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 181<br>45<br>39<br>0<br>2<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>3<br>11<br>1<br>0<br>1<br>1<br>1<br>1<br>1<br>0<br>1<br>1<br>1<br>0<br>1<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | $\begin{array}{c} L\\ 182\\ 34\\ -1\\ 2\\ 0\\ 0\\ 8\\ 3\\ 3\\ 0\\ 2\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 6\\ 6\\ 6\\ 0\\ 6\\ 6\\ 0\\ 6\\ 5\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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                                                                                  | Unit<br>184<br>59<br>-1<br>-2<br>0<br>4<br>3<br>0<br>4<br>3<br>0<br>2<br>3<br>7<br>4<br>6<br>1421<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>1<br>8<br>4<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>5<br>0<br>5<br>0<br>1<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>5<br>0<br>5<br>0<br>1<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5                                                                                                                                                                                                                  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189<br>18<br>26<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                 | 190           23           38           0           4           2           4           0           0           0           0           15           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 <td>191<br/>7<br/>399<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>192<br/>23<br/>33<br/>8<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>66<br/>1933<br/>12<br/>6<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>65<br/>194<br/>11<br/>40<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>195<br/>69<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> | 191<br>7<br>399<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 192<br>23<br>33<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                       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| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>NOADIST<br>STRMLNTH<br>STRMORDR<br>NOFWOOD<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOSADS<br>NOSNOMO<br>NOCRYS<br>NOBUILD<br>NOFISH<br>BEETKILL<br>OUTCROPP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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172<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>66<br>66<br>962<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                  | 175<br>24<br>7<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>5<br>3<br>10<br>0<br>0<br>5<br>5<br>3<br>0<br>0<br>5<br>5<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          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                                                                                                                                                                                                                                                                                                                                                                      | $\begin{array}{c} \textbf{L}\\ \textbf{182}\\ \textbf{34}\\ \textbf{34}\\ \textbf{-1}\\ \textbf{-1}\\ \textbf{2}\\ \textbf{0}\\ \textbf{0}\\$ | and<br>183<br>17<br>40<br>-1<br>-1<br>20<br>6<br>0<br>25<br>00<br>0<br>0<br>10<br>0<br>10<br>0<br>11<br>0<br>11<br>0<br>11<br>0<br>11<br>0<br>11<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                     | Unit           184           59           -1           -1           20           300           4300           237           300           4300           5500           5500           5500           5500           5500           5500           5500           5500           500           5500                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Num<br>185<br>26<br>20<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00             | bers<br>186<br>8<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 187<br>32<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 188<br>67<br>34<br>6<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>3<br>0<br>15<br>0<br>0<br>7<br>7<br>3<br>0<br>0<br>7<br>7<br>3<br>0<br>0<br>3<br>3<br>0<br>3<br>3<br>0<br>10<br>1<br>2<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10              | 189<br>18<br>26<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                 | 190<br>23<br>38<br>0<br>0<br>4<br>2<br>4<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>15<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 191<br>7<br>399<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 192<br>233<br>333<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 66<br>193<br>12<br>6<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 65<br>194<br>11<br>40<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 195<br>69<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                           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| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>ROADLYPE<br>NOLOG<br>NOFRWOOD<br>NOFHOS<br>NOGC<br>NOFRWOOD<br>NOFHOS<br>NOBUSE<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>NOBUST<br>N | 172<br>50<br>31<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 173<br>16<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                       | 174<br>28<br>2<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>5<br>3<br>1<br>1<br>60<br>66<br>66<br>6<br>962<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>0<br>0<br>0<br>0<br>0                         | 175<br>24<br>7<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>5<br>7<br>80<br>6<br>9<br>53<br>0<br>0<br>0<br>57<br>80<br>6<br>9<br>53<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>9<br>11<br>0<br>0<br>0<br>0                               | 176<br>9<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>6<br>0<br>0<br>0<br>0                                                                       | 0<br>1777<br>200<br>111<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                 | 178<br>24<br>40<br>0<br>4<br>0<br>4<br>0<br>4<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0                                         | 179<br>26<br>5<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 180<br>32<br>18<br>4<br>0<br>0<br>0<br>1<br>0<br>8<br>3<br>0<br>0<br>0<br>12<br>6<br>1421<br>0<br>3<br>7<br>7<br>0<br>0<br>10<br>5<br>3<br>3<br>0<br>0<br>3<br>3<br>0<br>0<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 181<br>45<br>39<br>0<br>2<br>2<br>0<br>5<br>2<br>0<br>5<br>2<br>0<br>0<br>5<br>2<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>3<br>111<br>0<br>12<br>0<br>0<br>97<br>6<br>1422<br>0<br>0<br>1<br>1422<br>0<br>0<br>1<br>142<br>0<br>0<br>1<br>142<br>0<br>0<br>0<br>1<br>145<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | $\begin{array}{c} L\\ 182\\ 34\\ -1\\ 2\\ 0\\ 0\\ 8\\ 3\\ 3\\ 0\\ 2\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 6\\ 6\\ 6\\ 0\\ 6\\ 6\\ 0\\ 6\\ 5\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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and<br>183<br>17<br>40<br>-1<br>-1<br>2<br>0<br>6<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>8<br>0<br>0<br>1<br>0<br>1<br>1<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                       | Unit<br>184<br>59<br>-1<br>-2<br>0<br>4<br>3<br>0<br>4<br>3<br>0<br>2<br>3<br>7<br>4<br>6<br>1421<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>1<br>8<br>4<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>5<br>0<br>5<br>0<br>1<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>5<br>0<br>5<br>0<br>1<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>3<br>0<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5<br>0<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Num<br>185<br>26<br>20<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00                               | bers<br>186<br>8<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 187<br>32<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 188<br>67<br>34<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>3<br>0<br>0<br>5<br>0<br>0<br>0<br>3<br>0<br>0<br>7<br>7<br>3<br>0<br>0<br>7<br>7<br>3<br>0<br>0<br>3<br>3<br>0<br>0<br>3<br>10                                                                                                       | 189<br>18<br>26<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                 | 190           23           38           0           4           2           4           0           0           0           0           15           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 <td>191<br/>7<br/>399<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>192<br/>23<br/>33<br/>8<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>66<br/>1933<br/>12<br/>6<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>65<br/>194<br/>11<br/>40<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>195<br/>69<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> | 191<br>7<br>399<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 192<br>23<br>33<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                       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                                                                                                                                                           |
| UNITNOI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFCOM<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOORVS<br>NOBULD<br>NOFISH<br>BEETKILL<br>OUTCROPP<br>RELIC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| UN ITNO 1<br>UN ITSQMI<br>UN ITYPE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMTINBR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR<br>NCOMTMBR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMT IMBR<br>NCOMTMBR<br>ASPEN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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| UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMT LMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMT LMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTINBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMIIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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243<br>63<br>5.<br>0<br>2<br>0<br>8<br>0<br>0<br>5<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                              |
| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTINGR<br>NCOMINGR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>ROADTYPE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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Ui<br>231<br>11<br>5<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>3<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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                     | 239<br>37<br>3<br>-1<br>-1<br>0<br>6<br>4<br>0<br>0<br>5<br>3<br>7                                                                                                                                                             | 240<br>60<br>5<br>0<br>0<br>0<br>0<br>10<br>0<br>3<br>0<br>2<br>3<br>17                                                                                                                         | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                      | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>0<br>0<br>1<br>12                                                                                                                                                                                                                                                                                                                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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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2224<br>30<br>-30<br>-1<br>-1<br>4<br>0<br>2<br>2<br>0<br>2<br>2<br>1<br>0<br>0<br>4<br>4<br>1<br>4<br>88                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 225<br>124<br>15<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>1<br>3<br>100                                                                                                                                                                                                                         | 226<br>28<br>39<br>0<br>4<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>1<br>65                                                                                                                                                                       | 227<br>104<br>39<br>-1<br>-1<br>4<br>0<br>6<br>0<br>0<br>0<br>4<br>0<br>1<br>2<br>0<br>58                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 228<br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>2<br>1<br>2<br>3<br>2<br>5<br>7                                                                                                                                                                                                                                                                                                                                                                              | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>2<br>0<br>3<br>3<br>12<br>49                                                                                                                                                                                                                                                                           | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>10<br>0<br>3<br>0<br>2<br>3<br>2<br>44                                                                                                                                                           | nd Ui<br>231<br>11<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>3<br>0<br>2<br>0<br>0<br>44                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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                                                                                                                                                                                                                                                                                                                                     | 235<br>28<br>38<br>0<br>4<br>0<br>4<br>0<br>6<br>0<br>5<br>0<br>0<br>1<br>1<br>1<br>76                                                                                                                              | 236<br>107<br>16<br>2<br>0<br>2<br>2<br>2<br>4<br>0<br>2<br>2<br>4<br>4<br>1<br>0<br>1<br>52<br>114                                                                                                                                                                                                                                                                                                                                                                         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                                                                           | 239<br>37<br>3<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>3<br>7<br>7<br>42                                                                                                                                   | 240<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>39                                                                                               | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>2<br>5<br>0<br>0<br>1<br>12<br>27                                                                                                                                                                                                                                                         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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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2224<br>30<br>-30<br>-1<br>-1<br>4<br>0<br>2<br>0<br>2<br>1<br>0<br>4<br>1<br>4<br>88<br>54                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 225<br>124<br>15<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>1<br>3<br>100<br>0                                                                                                                                                                                                                    | 226<br>28<br>39<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>65<br>0                                                                     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228<br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>2<br>1<br>2<br>3<br>2<br>57<br>59                                                                                                                                                                                                                                                                                                                                                                                 | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>2<br>0<br>3<br>3<br>12                                                                                                                                                                                                                                                                                 | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>3<br>0<br>2<br>3<br>2<br>2<br>44<br>0                                                                                 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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTINGR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>POLOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTINGR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>POADLTH<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMCRDR<br>DRANSQMI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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ers<br>234<br>48<br>39<br>0<br>0<br>4<br>4<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>3<br>2<br>2<br>0<br>0<br>0<br>5<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                   | 235<br>28<br>38<br>0<br>4<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>1<br>1<br>1<br>76<br>0<br>0<br>0                                                                                                          | 236<br>107<br>16<br>2<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>4<br>4<br>1<br>0<br>1<br>152<br>114<br>0<br>0<br>0                                                                                                                                                                                 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238<br>19<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>0<br>2<br>2<br>42<br>100<br>6<br>104                                                                                                                                                    | 239<br>37<br>3<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>3<br>7<br>7<br>42°<br>0<br>0<br>0                                                                                                                   | 240<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>3<br>0<br>0<br>0<br>2<br>3<br>3<br>17<br>39<br>0<br>0<br>0<br>0                                                             | 241<br>83<br>34<br>6<br>0<br>4<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>39<br>0<br>0<br>0<br>0<br>0                                                       | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>1<br>2<br>7<br>0<br>0<br>0<br>0                                  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| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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228<br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>2<br>2<br>3<br>2<br>2<br>57<br>59<br>4<br>119<br>0                                                                                                                                                                                                                                                                                                                                                                     | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>0<br>3<br>3<br>12<br>243<br>49<br>243<br>4119<br>0                                                                                                                                                                                                                                       | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>3<br>0<br>2<br>3<br>2<br>2<br>44<br>0<br>0<br>0<br>0                                                             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                                                                           | 239<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>5<br>3<br>7<br>7<br>42°<br>0<br>0<br>0<br>0<br>0                                                                                              | 240<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>3<br>0<br>0<br>2<br>3<br>3<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>0<br>0<br>1<br>1<br>12<br>27<br>0<br>0<br>0<br>0<br>6                                                                                                                                                                                                                      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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTINGR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>POADLTH<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMCRDR<br>DRANSQMI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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2228<br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>1<br>2<br>2<br>5<br>7<br>5<br>9<br>4<br>1<br>19<br>0<br>3                                                                                                                                                                                                                                                                                                                                                   | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>3<br>2<br>2<br>3<br>2<br>2<br>44<br>0<br>0<br>0<br>7                                                        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                                                                           | 239<br>37<br>3<br>-1<br>-1<br>0<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>3<br>3<br>7<br>7<br>2<br>0<br>0<br>0<br>0<br>10                                                                                                | 240<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>0<br>2<br>3<br>3<br>17<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>6                                                   | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>0<br>0<br>1<br>1<br>12<br>27<br>0<br>0<br>0<br>0<br>6<br>7                                                                                                                                                                                                                 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| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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2228<br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>1<br>2<br>2<br>5<br>7<br>59<br>4<br>119<br>0<br>3<br>3                                                                                                                                                                                                                                                                                                                                                           | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>0<br>2<br>3<br>2<br>2<br>44<br>0<br>0<br>0<br>0<br>7<br>8                                                    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| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADITYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTINGR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFFWOOD<br>NOFFWOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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                                                                           | 239<br>37<br>3<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>3<br>3<br>7<br>7<br>2<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0                                                                                      | 240<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>3<br>17<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>6<br>6                                         | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>1<br>2<br>27<br>0<br>0<br>0<br>6<br>7<br>4                                                                                                                                                                                                             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| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOPHOS<br>NOOC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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2224<br>30<br>-1<br>-1<br>4<br>0<br>2<br>0<br>2<br>1<br>0<br>4<br>1<br>4<br>88<br>54<br>4<br>9<br>3<br>0<br>9<br>1<br>0<br>0<br>2<br>1<br>0<br>4<br>1<br>1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                                                                                                                                                                                         | 2255<br>124<br>15<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>3<br>100<br>0<br>0<br>0<br>3<br>3<br>7<br>7<br>0                                                                                                                                                       | 2226<br>28<br>39<br>0<br>0<br>4<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>6<br>5<br>0<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>0                                                                                                     | 2227<br>104<br>39<br>-1<br>-1<br>4<br>0<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>58<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2228<br>92<br>5<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>2<br>2<br>5<br>7<br>5<br>9<br>4<br>119<br>0<br>3<br>3<br>0                                                                                                                                                                                                                                                                                                                                                            | 2229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>3<br>3<br>12<br>49<br>243<br>4<br>119<br>0<br>6<br>6<br>6<br>0                                                                                                                                                                                                                | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>2<br>3<br>2<br>2<br>44<br>0<br>0<br>0<br>7<br>7<br>8<br>0                                                                                      | nd Un<br>231<br>15<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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                       | ers<br>234<br>48<br>39<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                              | 2355<br>28338<br>004400<br>60005500<br>0111<br>11760000000000000000000000000000                                                                                                                                     | 236<br>107<br>16<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>1<br>1<br>52<br>2<br>4<br>1<br>1<br>52<br>114<br>0<br>0<br>0<br>8<br>8<br>9<br>1<br>0                                                                                                                     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    | 238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>2<br>2<br>42<br>100<br>6<br>104<br>0<br>10<br>10<br>0<br>0                                                                                                                                   | 239<br>37<br>31<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>3<br>3<br>7<br>7<br>42 <sup>2</sup><br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0                                                                       | 240<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>3<br>17<br>39<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>2<br>27<br>0<br>0<br>0<br>6<br>6<br>7<br>4<br>0  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| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFROOD<br>NOFROS<br>NOCOWS<br>NOCOWS<br>NOSHEEP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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2224<br>30<br>-30<br>-1<br>-1<br>4<br>0<br>2<br>0<br>2<br>1<br>0<br>4<br>4<br>1<br>4<br>888<br>54<br>4<br>93<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                       | 2255<br>1244<br>15<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>3<br>100<br>0<br>0<br>0<br>3<br>3<br>3<br>7<br>7<br>7<br>7                                                                                                                                                           | 2226<br>28<br>39<br>0<br>0<br>4<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>6<br>5<br>0<br>0<br>0<br>0<br>10<br>10<br>10                               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2228<br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>2<br>1<br>2<br>3<br>2<br>57<br>59<br>4<br>119<br>0<br>3<br>3<br>0<br>0<br>5                                                                                                                                                                                                                                                                                                                       | 2229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>0<br>3<br>3<br>12<br>2<br>49<br>2<br>43<br>4<br>119<br>0<br>6<br>6<br>6<br>0<br>2<br>5                                                                                                                                                               | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>2<br>44<br>0<br>0<br>0<br>7<br>7<br>8<br>0<br>9<br>9<br>10                               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ers<br>234<br>48<br>39<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>10                                                                                                                                                                                                                                                                                                                                | 235<br>28<br>38<br>0<br>0<br>4<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>7<br>6<br>0<br>0<br>0<br>0<br>0<br>10                                                                                           | 236<br>107<br>16<br>2<br>2<br>2<br>2<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>1<br>0<br>2<br>4<br>1<br>152<br>52<br>114<br>0<br>0<br>0<br>8<br>9<br>9<br>1<br>0<br>0<br>8<br>8                                                                                                               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2388<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>2<br>2<br>42<br>100<br>6<br>104<br>10<br>10<br>10<br>0<br>0<br>0<br>0                                                                                                                       | 239<br>37<br>3<br>-1<br>-1<br>0<br>0<br>6<br>4<br>0<br>0<br>0<br>5<br>5<br>3<br>3<br>7<br>7<br>42 <sup>-</sup><br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0                                                         | 2400<br>600<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                | 241<br>83<br>34<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 242<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>1<br>1<br>2<br>27<br>0<br>0<br>0<br>6<br>7<br>4<br>0<br>0<br>0<br>7   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| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTINGR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOSHEEP<br>NOHUNT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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2224<br>30<br>-1<br>-1<br>4<br>0<br>2<br>0<br>2<br>1<br>0<br>2<br>1<br>0<br>2<br>1<br>0<br>4<br>4<br>88<br>54<br>4<br>93<br>0<br>9<br>1<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                          | 2255<br>124<br>15<br>0<br>0<br>4<br>4<br>0<br>6<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>3<br>100<br>0<br>0<br>0<br>3<br>3<br>3<br>7<br>7<br>0<br>7<br>7<br>3                                                                                                                                   | 2226<br>28<br>39<br>0<br>0<br>4<br>0<br>0<br>6<br>0<br>0<br>0<br>0<br>1<br>1<br>6<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>10<br>10<br>10<br>10<br>10                                                                                                           | 2227<br>39<br>-1<br>-1<br>4<br>0<br>6<br>0<br>0<br>4<br>4<br>0<br>0<br>5<br>8<br>0<br>0<br>0<br>0<br>2<br>2<br>3<br>0<br>0<br>1<br>1<br>7<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2228<br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>2<br>5<br>7<br>5<br>9<br>4<br>119<br>0<br>3<br>3<br>0<br>0<br>5<br>5<br>3                                                                                                                                                                                                                                                                                                                              | 2229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>3<br>3<br>12<br>2<br>49<br>2<br>243<br>4<br>119<br>0<br>6<br>6<br>6<br>0<br>2<br>5<br>5<br>4                                                                                                                                                                                            | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>2<br>2<br>44<br>0<br>0<br>0<br>7<br>7<br>8<br>0<br>9<br>9<br>10<br>2                                                                                          | nd Un<br>231<br>11<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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ers<br>234<br>48<br>39<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                   | 235<br>28<br>38<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>7<br>6<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 236<br>107<br>16<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>1<br>1<br>52<br>2<br>4<br>1<br>0<br>0<br>0<br>8<br>9<br>9<br>1<br>0<br>0<br>9<br>8<br>8<br>9                                                                                                                   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238<br>19<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>42<br>100<br>6<br>104<br>0<br>10<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 239<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                     | 2400<br>600<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                | 241<br>83<br>34<br>6<br>0<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 2422<br>1322<br>2622<br>0044<br>400<br>02550<br>001<br>1227<br>000<br>06774<br>000<br>6777<br>77                                                                                                                                                                                                                                                                                                                                                  | 243<br>63<br>5.<br>0<br>2<br>2<br>0<br>8<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>2<br>5<br>39<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10                                                                                                                                                                                                                                       |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>PRIVOWN<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFHOS<br>NOOC<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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224<br>30<br>-30<br>-1<br>-1<br>4<br>0<br>2<br>0<br>2<br>1<br>0<br>2<br>1<br>0<br>4<br>4<br>1<br>4<br>93<br>0<br>9<br>9<br>1<br>1<br>0<br>0<br>0<br>9<br>9<br>9                                                                                                                                                                                                                                                                                                                                                                                                    | 2225<br>124<br>15<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>3<br>100<br>0<br>0<br>0<br>3<br>3<br>7<br>7<br>0<br>7<br>7<br>7<br>3<br>3                                                                                                                                                  | 2226<br>28<br>39<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10                                 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2228<br>9225<br>0000<br>000<br>991<br>102<br>2577<br>599<br>4<br>119<br>033<br>300<br>0553<br>33                                                                                                                                                                                                                                                                                                                                                                            | 2229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>0<br>3<br>3<br>12<br>243<br>49<br>243<br>49<br>0<br>0<br>6<br>6<br>6<br>0<br>2<br>5<br>5<br>44<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                  | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>44<br>0<br>0<br>0<br>0<br>7<br>8<br>0<br>9<br>9<br>0<br>2<br>2<br>2                      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2366<br>1107<br>16<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 237<br>9<br>18<br>-1<br>-1<br>0<br>0<br>4<br>6<br>0<br>0<br>4<br>4<br>6<br>0<br>0<br>0<br>4<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                        | 238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>42<br>100<br>6<br>104<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10                                                                                                             | 2399<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>0<br>5<br>5<br>3<br>7<br>7<br>42 <sup>-</sup><br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10                                       | 2400<br>600<br>5<br>0000<br>00000<br>10000<br>2233<br>17739<br>00000<br>666000<br>6633<br>33                                                                                                    | 241<br>83<br>34<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 2422<br>132<br>26<br>2<br>2<br>0<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>1<br>1<br>12<br>27<br>7<br>0<br>0<br>0<br>6<br>6<br>7<br>7<br>7<br>7                                                                                                                                                                                                                                                                                   | 243<br>63<br>5<br>0<br>0<br>2<br>0<br>8<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>2<br>5<br>39<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10                                                                                                                                                                                                                         |
| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOROADS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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224<br>30<br>-30<br>-1<br>-1<br>4<br>0<br>2<br>0<br>2<br>1<br>0<br>2<br>2<br>1<br>0<br>4<br>4<br>1<br>4<br>8<br>8<br>8<br>5<br>4<br>4<br>9<br>3<br>0<br>9<br>9<br>1<br>0<br>0<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                     | 2225<br>124<br>15<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>3<br>3<br>100<br>0<br>0<br>0<br>3<br>3<br>3<br>7<br>7<br>0<br>7<br>7<br>7<br>3<br>3<br>0<br>0                                                                                                                         | 2226<br>28<br>39<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>0<br>0                                           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2228<br>92<br>5<br>0<br>0<br>0<br>0<br>9<br>1<br>2<br>2<br>5<br>7<br>5<br>9<br>4<br>1<br>19<br>0<br>3<br>3<br>0<br>0<br>5<br>5<br>3<br>3<br>0<br>0                                                                                                                                                                                                                                                                                                                          | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>0<br>3<br>3<br>12<br>243<br>49<br>243<br>49<br>243<br>49<br>0<br>6<br>6<br>6<br>0<br>0<br>2<br>5<br>5<br>44<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                           | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>7<br>7<br>8<br>0<br>9<br>9<br>10<br>2<br>2<br>0                 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ers<br>234<br>48<br>39<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>6<br>6<br>0<br>0<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | 235<br>28<br>38<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>1<br>1<br>1<br>6<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>0                                                            | 236<br>2107<br>16<br>2<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>0<br>0<br>1<br>1<br>52<br>2<br>1107<br>7<br>16<br>2<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>0<br>2<br>2<br>2<br>2               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238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>0                                                                                                  | 239<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>4<br>0<br>0<br>0<br>5<br>3<br>3<br>7<br>7<br>42 <sup>-</sup> 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                    | 2400<br>600<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                | 241<br>83<br>34<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 2422<br>132<br>26<br>2<br>0<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>0<br>0<br>1<br>1<br>2<br>27<br>0<br>0<br>0<br>6<br>6<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>7<br>7<br>7<br>0<br>0                                                                                                                                                                                                                                                           | 243<br>63<br>5.<br>0<br>2<br>2<br>0<br>8<br>0<br>0<br>2<br>5<br>39<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>0<br>0<br>0                                                                                                                                                                                                                                           |
| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFROOD<br>NOFROOD<br>NOFROOD<br>NOCWS<br>NOCOWS<br>NOCOWS<br>NOCHEEP<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS<br>NOROADS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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ers<br>234<br>48<br>39<br>0<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>2<br>6<br>6<br>0<br>0<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                       | 2355<br>2838<br>3800<br>000<br>000<br>000<br>000<br>1000<br>0000<br>10000<br>00000<br>00000                                                                                                                         | 236<br>107<br>16<br>2<br>0<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>4<br>10<br>2<br>2<br>4<br>4<br>10<br>0<br>2<br>2<br>4<br>4<br>10<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>2 | 237<br>9<br>18<br>-1<br>-1<br>0<br>0<br>4<br>6<br>0<br>0<br>0<br>4<br>2<br>0<br>0<br>0<br>0<br>4<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>2<br>2<br>4<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>4<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 239<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>4<br>0<br>0<br>0<br>5<br>3<br>3<br>7<br>7<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 2400<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                | 241<br>83<br>34<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0              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| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOCOWS<br>NOGLEP<br>NORWOD<br>NOCHON<br>NOFHOS<br>NOCC<br>NOCSNMO<br>NOSNMO<br>NOSNMO<br>NOSNMO<br>NOCNS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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2224<br>30<br>-30<br>-1<br>-1<br>4<br>4<br>0<br>2<br>0<br>2<br>1<br>0<br>4<br>4<br>1<br>4<br>888<br>54<br>4<br>93<br>3<br>0<br>9<br>9<br>1<br>1<br>0<br>0<br>0<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9                                                                                                                                                                                                                                                                                                                                                   | 2225<br>1224<br>15<br>0<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>3<br>7<br>7<br>0<br>0<br>0<br>0<br>3<br>3<br>3<br>7<br>7<br>7<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>3                                                                                       | 2226<br>28<br>39<br>0<br>0<br>4<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>6<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>10<br>10<br>10<br>10<br>10                                                                                                                | 2227<br>104<br>39<br>-1<br>-1<br>4<br>0<br>6<br>0<br>0<br>0<br>4<br>0<br>1<br>2<br>0<br>0<br>58<br>0<br>0<br>0<br>2<br>3<br>3<br>0<br>0<br>2<br>2<br>2<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2228 92<br>5 0 0 0 0 9 9 1 0 0 2 1 2 3 3 2 5 7 5 9 4 1 119 0 3 3 3 0 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238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>2<br>2<br>42<br>100<br>0<br>2<br>42<br>100<br>0<br>0<br>2<br>42<br>100<br>0<br>0<br>0<br>2<br>42<br>100<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 239<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>5<br>3<br>3<br>7<br>7<br>42 <sup>-</sup><br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>10<br>10<br>10<br>10                                | 2400<br>600<br>500<br>000<br>1000<br>000<br>1000<br>000<br>000                                                                                                                                  | 241<br>83<br>34<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 2422<br>132<br>26<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>12<br>27<br>7<br>0<br>0<br>0<br>6<br>6<br>7<br>7<br>7<br>7<br>7<br>7<br>7                                                                                                                                                                                                                                                                         | 243<br>63<br>5<br>0<br>0<br>2<br>2<br>0<br>8<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>2<br>5<br>39<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10                                                                                                                                                                                                              |
| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>NOLOG<br>NOFRWODD<br>NOCOWS<br>NOOCWS<br>NOGEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSWON<br>NOCOWS<br>NOSWON<br>NOCOWS<br>NOSWON<br>NOCOWS<br>NOSWON<br>NOCOWS<br>NOSWON<br>NOCOWS<br>NOSWON<br>NOCOWS<br>NOSWILD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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2226<br>28<br>39<br>0<br>0<br>4<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>6<br>5<br>0<br>0<br>0<br>0<br>1<br>0<br>10<br>10<br>10<br>10<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2227<br>104<br>39<br>-1<br>-1<br>4<br>0<br>6<br>6<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>5<br>8<br>0<br>0<br>0<br>0<br>2<br>3<br>0<br>0<br>1<br>1<br>7<br>7<br>2<br>2<br>0<br>0<br>2<br>2<br>2<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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2366<br>107<br>16<br>2<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>10<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>10<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>RCADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLCG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCWS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOCKS<br>NOC 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| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>COMTINER<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOSHEEP<br>NOHUNT<br>NOHLKE<br>NOSNOMO<br>NOSNYS<br>NOBULD<br>NOFISH<br>BEETKILL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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4\\ 4\\ 4\\ 4\\ 93\\ 0\\ 0\\ 9\\ 9\\ 1\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 20 \end{array}$                                                                                                                                                                                                                                                                                                                                                                          | 225<br>124<br>15<br>0<br>4<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>3<br>100<br>0<br>0<br>0<br>3<br>3<br>7<br>7<br>7<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>20                                                                                                     | 2226<br>28<br>39<br>0<br>0<br>4<br>0<br>6<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>0<br>0<br>0<br>0                                                                                                          | $\begin{array}{c} 2227\\ 104\\ 39\\ -1\\ 4\\ 0\\ 0\\ 0\\ 4\\ 0\\ 0\\ 0\\ 1\\ 2\\ 2\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>228</b><br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>2<br>2<br>5<br>7<br>5<br>9<br>4<br>1<br>19<br>0<br>3<br>3<br>3<br>0<br>0<br>5<br>5<br>3<br>3<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>2<br>3<br>2<br>4<br>4<br>0<br>0<br>0<br>7<br>8<br>0<br>9<br>10<br>2<br>2<br>0<br>2<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>0<br>0<br>0<br>0           | nd         U:           231         1           5         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         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| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTINBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIFF<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOCWS<br>NOOC<br>NOCWS<br>NOSHEEP<br>NORUNT<br>NOHIKE<br>NORADS<br>NOSNMO<br>NOCHOS<br>NOCOWS<br>NOSHEEP<br>NORUNT<br>NOHIKE<br>NORADS<br>NOSNMO<br>NOCWS<br>NOBULLD<br>NOFISH<br>BEETKILL<br>OUTCROPP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2200<br>16<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>8<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>5<br>3<br>3<br>4<br>4<br>777<br>66<br>64<br>4<br>104<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 221<br>8<br>39<br>4<br>0<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                      | 2222<br>90<br>16<br>-1<br>2<br>0<br>1<br>0<br>6<br>2<br>0<br>3<br>0<br>6<br>7<br>4<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>1<br>1<br>1<br>5<br>5<br>0<br>0<br>5<br>5<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0             | 2223<br>10<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                            | $\begin{array}{c} 2224\\ 30\\ -30\\ -1\\ -1\\ 4\\ 0\\ 2\\ 0\\ 2\\ 1\\ 0\\ 4\\ 4\\ 88\\ 54\\ 4\\ 93\\ 0\\ 9\\ 9\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 0\\ 9\\ 9\\ 0\\ 9\\ 9\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$                                                                                                                                                                                                                                                                                                                                          | 2255<br>124<br>15<br>0<br>4<br>4<br>0<br>6<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>3<br>3<br>7<br>7<br>7<br>7<br>3<br>3<br>0<br>0<br>3<br>3<br>200<br>1                                                                                                                         | 2226<br>28<br>39<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                              | 2227<br>104<br>39<br>-1<br>4<br>0<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>3<br>0<br>0<br>1<br>1<br>7<br>7<br>2<br>2<br>0<br>0<br>0<br>0<br>1<br>1<br>7<br>1<br>2<br>2<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>7<br>1<br>1<br>7<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>4<br>9<br>7<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | <b>228</b><br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>2<br>3<br>2<br>5<br>5<br>9<br>4<br>1<br>19<br>0<br>3<br>3<br>0<br>0<br>5<br>5<br>3<br>3<br>0<br>0<br>2<br>2<br>0<br>1<br>1<br>2<br>2<br>5<br>5<br>9<br>2<br>1<br>2<br>2<br>5<br>9<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                      | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                         | nd         U:1           231         11           5         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           44         0           0         0           10         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0      0         0 <td>n1t<br/>31<br/>34<br/>8<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>Numb<br/>233<br/>11<br/>39<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>ers           234           48           39           0           4           0           4           0           4           0           4           0           4           0           0           0           0           0           0           0           0           0           0           0           0           0           2           0           0           2           0           2           0           0           0           2           0           2           0           0</td> <td>235<br/>28<br/>38<br/>0<br/>4<br/>0<br/>6<br/>6<br/>0<br/>0<br/>4<br/>0<br/>6<br/>6<br/>0<br/>0<br/>0<br/>0<br/>1<br/>1<br/>1<br/>1<br/>7<br/>6<br/>0<br/>0<br/>0<br/>0<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>2366<br/>107<br/>16<br/>2<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>2<br/>2<br/>2<br/>4<br/>10<br/>0<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>0<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>0<br/>2<br/>2<br/>2<br/>2</td> <td>237<br/>9<br/>18<br/>-1<br/>0<br/>0<br/>4<br/>6<br/>0<br/>0<br/>0<br/>4<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>238<br/>19<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>8<br/>0<br/>0<br/>0<br/>2<br/>2<br/>8<br/>0<br/>0<br/>0<br/>2<br/>2<br/>8<br/>0<br/>0<br/>0<br/>0</td> <td>239<br/>37<br/>3<br/>-1<br/>-1<br/>0<br/>0<br/>6<br/>4<br/>4<br/>0<br/>0<br/>0<br/>5<br/>5<br/>3<br/>7<br/>7<br/>42<sup>-</sup><br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>2400<br/>600<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>241<br/>83<br/>34<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>2422<br/>132<br/>266<br/>2<br/>0<br/>4<br/>4<br/>4<br/>0<br/>0<br/>2<br/>2<br/>5<br/>0<br/>0<br/>0<br/>0<br/>1<br/>2<br/>27<br/>0<br/>0<br/>0<br/>6<br/>7<br/>7<br/>7<br/>0<br/>0<br/>7<br/>7<br/>7<br/>0<br/>0<br/>7<br/>7<br/>7<br/>0<br/>0<br/>1</td> <td>243<br/>63<br/>5<br/>0<br/>0<br/>2<br/>0<br/>8<br/>0<br/>0<br/>2<br/>5<br/>0<br/>0<br/>0<br/>5<br/>0<br/>0<br/>0<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>0<br/>10<br/>0<br/>10<br/>0<br/>10<br/>0<br/>10<br/>0<br/>10<br/>0<br/>10<br/>0<br/>10<br/>1</td>                                                                                                                                                                                                                                                                                                    | n1t<br>31<br>34<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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                                          | ers           234           48           39           0           4           0           4           0           4           0           4           0           4           0           0           0           0           0           0           0           0           0           0           0           0           0           2           0           0           2           0           2           0           0           0           2           0           2           0           0 | 235<br>28<br>38<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>7<br>6<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2366<br>107<br>16<br>2<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>10<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>4<br>4<br>0<br>0<br>2<br>2<br>2<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 237<br>9<br>18<br>-1<br>0<br>0<br>4<br>6<br>0<br>0<br>0<br>4<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                       | 238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>0                                                                                                                                     | 239<br>37<br>3<br>-1<br>-1<br>0<br>0<br>6<br>4<br>4<br>0<br>0<br>0<br>5<br>5<br>3<br>7<br>7<br>42 <sup>-</sup><br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                  | 2400<br>600<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 2422<br>132<br>266<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>0<br>1<br>2<br>27<br>0<br>0<br>0<br>6<br>7<br>7<br>7<br>0<br>0<br>7<br>7<br>7<br>0<br>0<br>7<br>7<br>7<br>0<br>0<br>1                                                                                                                                                                                                                                      | 243<br>63<br>5<br>0<br>0<br>2<br>0<br>8<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>0<br>10<br>0<br>10<br>0<br>10<br>0<br>10<br>0<br>10<br>0<br>10<br>0<br>10<br>1                                                                                                                                                           |
| UNITNO 1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOOC<br>NOCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOS                                                                                                                                                                                                                                  | 2200<br>16<br>3<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                      | 221<br>8<br>39<br>4<br>0<br>6<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                             | 2222<br>90<br>16<br>-1<br>-2<br>0<br>6<br>2<br>0<br>6<br>6<br>2<br>0<br>0<br>6<br>74<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>5<br>5<br>10<br>0<br>0<br>0<br>0                                                       | 2223<br>10<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                            | 224<br>30<br>-1<br>-1<br>4<br>0<br>2<br>2<br>1<br>0<br>2<br>2<br>1<br>0<br>2<br>2<br>1<br>0<br>2<br>2<br>1<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>4<br>4<br>4<br>4<br>5<br>4<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>0<br>0<br>4<br>4<br>4<br>5<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>4<br>4<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 225<br>124<br>15<br>0<br>4<br>4<br>0<br>6<br>6<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>3<br>3<br>3<br>100<br>0<br>0<br>0<br>3<br>3<br>3<br>7<br>7<br>7<br>7<br>7<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>20<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2226<br>28<br>39<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>1                                                                                                                              | 2227<br>104<br>39<br>-1<br>4<br>0<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>3<br>0<br>0<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 228<br>92<br>5<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>2<br>1<br>2<br>5<br>7<br>5<br>9<br>9<br>2<br>1<br>2<br>2<br>5<br>7<br>5<br>9<br>9<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>2<br>1<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>2<br>1<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>2<br>1<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0 | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>4<br>4<br>0<br>0<br>0<br>7<br>8<br>0<br>9<br>9<br>10<br>2<br>2<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | nd         U:1           231         1           5         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0 <td>n1t<br/>31<br/>34<br/>8<br/>0<br/>0<br/>0<br/>0<br/>8<br/>5<br/>0<br/>0<br/>0<br/>0<br/>8<br/>5<br/>0<br/>0<br/>0<br/>0<br/>8<br/>5<br/>0<br/>0<br/>0<br/>0</td> <td>Numb<br/>233<br/>11<br/>39<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>ers<br/>234<br/>48<br/>39<br/>0<br/>0<br/>4<br/>0<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>235<br/>28<br/>38<br/>0<br/>0<br/>4<br/>0<br/>0<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>1<br/>1<br/>1<br/>7<br/>6<br/>0<br/>0<br/>0<br/>0<br/>1<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>236<br/>107<br/>16<br/>2<br/>2<br/>2<br/>2<br/>4<br/>4<br/>0<br/>2<br/>2<br/>2<br/>4<br/>4<br/>10<br/>1<br/>2<br/>114<br/>10<br/>0<br/>8<br/>9<br/>9<br/>11<br/>0<br/>0<br/>8<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9</td> <td>237<br/>9<br/>18<br/>-1<br/>0<br/>0<br/>4<br/>6<br/>0<br/>0<br/>0<br/>5<br/>0<br/>0<br/>4<br/>2<br/>0<br/>0<br/>0<br/>0<br/>4<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>238<br/>19<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>8<br/>0<br/>0<br/>0<br/>2<br/>2<br/>8<br/>0<br/>0<br/>0<br/>2<br/>2<br/>8<br/>0<br/>0<br/>0<br/>0</td> <td>239<br/>37<br/>3<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1<br/>-1</td> <td>2400<br/>60<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>241<br/>83<br/>34<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>6<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>8<br/>8<br/>0<br/>0<br/>0<br/>0<br/>2<br/>8<br/>8<br/>0<br/>0<br/>0<br/>0</td> <td>2422<br/>132<br/>266<br/>2<br/>0<br/>4<br/>4<br/>4<br/>0<br/>0<br/>2<br/>2<br/>5<br/>0<br/>0<br/>0<br/>1<br/>2<br/>27<br/>0<br/>0<br/>0<br/>6<br/>77<br/>4<br/>0<br/>0<br/>0<br/>6<br/>77<br/>7<br/>7<br/>0<br/>0<br/>7<br/>7<br/>7<br/>7<br/>0<br/>0<br/>10<br/>0<br/>10</td> <td>243<br/>63<br/>5.<br/>0<br/>2<br/>2<br/>0<br/>8<br/>0<br/>0<br/>2<br/>2<br/>0<br/>8<br/>0<br/>0<br/>0<br/>1<br/>2<br/>5<br/>39<br/>0<br/>0<br/>0<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>0<br/>0<br/>10<br/>10<br/>0<br/>0<br/>10<br/>1</td>                                                                                                                                                                                                                                                                           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2400<br>60<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                 | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>0<br>0 | 2422<br>132<br>266<br>2<br>0<br>4<br>4<br>4<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>27<br>0<br>0<br>0<br>6<br>77<br>4<br>0<br>0<br>0<br>6<br>77<br>7<br>7<br>0<br>0<br>7<br>7<br>7<br>7<br>0<br>0<br>10<br>0<br>10                                                                                                                                                                                                                   | 243<br>63<br>5.<br>0<br>2<br>2<br>0<br>8<br>0<br>0<br>2<br>2<br>0<br>8<br>0<br>0<br>0<br>1<br>2<br>5<br>39<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>0<br>0<br>10<br>10<br>0<br>0<br>10<br>1                                                                                                                                                                       |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTINBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPCRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIFF<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOCWS<br>NOOC<br>NOCWS<br>NOSHEEP<br>NORUNT<br>NOHIKE<br>NORADS<br>NOSNMO<br>NOCHOS<br>NOCOWS<br>NOSHEEP<br>NORUNT<br>NOHIKE<br>NORADS<br>NOSNMO<br>NOCWS<br>NOBULLD<br>NOFISH<br>BEETKILL<br>OUTCROPP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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0\\ 0\\ 0\\ 9\\ 9\\ 1\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 0\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$                                                                                                                                                                                                                                                                                                                                          | 225<br>124<br>15<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>1<br>3<br>100<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>3<br>7<br>7<br>7<br>7<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                | 2226<br>28<br>39<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                              | $\begin{array}{c} 2227\\ 104\\ 39\\ -1\\ 4\\ 0\\ 0\\ 6\\ 0\\ 0\\ 4\\ 0\\ 0\\ 1\\ 2\\ 2\\ 0\\ 0\\ 0\\ 58\\ 0\\ 0\\ 0\\ 0\\ 2\\ 3\\ 0\\ 0\\ 1\\ 1\\ 7\\ 2\\ 2\\ 0\\ 0\\ 0\\ 1\\ 0\\ 65 \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>228</b><br>92<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>2<br>3<br>2<br>5<br>5<br>9<br>4<br>1<br>19<br>0<br>3<br>3<br>0<br>0<br>5<br>5<br>3<br>3<br>0<br>0<br>2<br>2<br>0<br>1<br>1<br>2<br>2<br>5<br>5<br>9<br>2<br>1<br>2<br>2<br>5<br>9<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                      | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                         | nd         U:1           231         11           5         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           44         0           0         0           10         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0      0         0 <td>n1t<br/>31<br/>34<br/>8<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> 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         | n1t<br>31<br>34<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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234           48           39           0           4           0           4           0           4           0           4           0           4           0           0           0           0           0           0           0           0           0           0           0           0           0           2           0           0           2           0           2           0           0           0           2           0           2           0           0 | 235<br>28<br>38<br>0<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>6<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0                                                                   | $\begin{array}{c} 236\\ 107\\ 16\\ 2\\ 0\\ 2\\ 2\\ 4\\ 4\\ 0\\ 0\\ 2\\ 4\\ 4\\ 1\\ 0\\ 0\\ 0\\ 0\\ 9\\ 9\\ 1\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\$                                                                                                                                    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238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>0                                                                                                                                     | 239<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>6<br>4<br>0<br>0<br>0<br>5<br>3<br>3<br>7<br>7<br>22 <sup>-</sup><br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0            | 2400<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 2422<br>132<br>266<br>2<br>0<br>4<br>4<br>4<br>4<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>1<br>1<br>2<br>7<br>7<br>0<br>0<br>0<br>6<br>6<br>7<br>7<br>7<br>7<br>0<br>0<br>0<br>6<br>6<br>7<br>7<br>7<br>7                                                                                                                                                                                                                                            | 243<br>63<br>5.<br>0<br>2<br>2<br>0<br>8<br>0<br>0<br>2<br>2<br>0<br>8<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0                                          |
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1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOOC<br>NOCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOSCOWS<br>NOS                                                                                                                                                                                                                                  | 2200<br>16<br>3<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                      | 221<br>8<br>39<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>8<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 2222<br>90<br>16<br>-1<br>-1<br>2<br>0<br>0<br>6<br>2<br>2<br>0<br>0<br>6<br>6<br>2<br>0<br>0<br>6<br>6<br>2<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>6<br>4<br>71 | 2223<br>10<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                            | $\begin{array}{c} 224\\ 30\\ -30\\ -1\\ -1\\ 4\\ 0\\ 2\\ 0\\ 2\\ 1\\ 1\\ 4\\ 4\\ 0\\ 0\\ 2\\ 1\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 0\\ 0\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$                                                                                                                                                                                                                                                                                                                          | 225<br>124<br>15<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                   | 2226<br>28<br>39<br>0<br>4<br>0<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>1                                                                                                                              | $\begin{array}{c} 227\\ 104\\ 39\\ -1\\ 4\\ 0\\ 0\\ 4\\ 0\\ 0\\ 4\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 228<br>92<br>5<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>2<br>1<br>2<br>5<br>7<br>5<br>9<br>9<br>2<br>1<br>2<br>2<br>5<br>7<br>5<br>9<br>9<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>1<br>0<br>2<br>1<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>2<br>1<br>2<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>2<br>1<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0 | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>4<br>4<br>0<br>0<br>0<br>7<br>8<br>0<br>9<br>9<br>10<br>2<br>2<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | nd         U:           231         5           5         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         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display="block">\begin{array}{c} 239\\ 37\\ 3\\ -1\\ -1\\ 0\\ 0\\ 0\\ 6\\ 4\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\</math></td><td>2400<br/>60<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>241<br/>83<br/>34<br/>6<br/>0<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>2422<br/>132<br/>26<br/>2<br/>0<br/>4<br/>4<br/>4<br/>0<br/>0<br/>2<br/>5<br/>5<br/>0<br/>0<br/>1<br/>2<br/>7<br/>7<br/>7<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>1<br/>1<br/>12<br/>2<br/>7<br/>7<br/>7<br/>7<br/>0<br/>0<br/>0<br/>0<br/>0<br/>1<br/>1<br/>2<br/>7<br/>7<br/>0<br/>0<br/>0<br/>0<br/>1<br/>1<br/>2<br/>1<br/>2<br/>6<br/>0<br/>0<br/>0<br/>1<br/>1<br/>2<br/>1<br/>2<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>243<br/>63<br/>5<br/>0<br/>0<br/>2<br/>0<br/>8<br/>0<br/>0<br/>2<br/>2<br/>0<br/>8<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>0<br/>1<br/>2<br/>5<br/>39<br/>0<br/>0<br/>0<br/>10<br/>10<br/>0<br/>0<br/>10<br/>10<br/>0<br/>0<br/>10<br/>0<br/>0<br/>10<br/>0<br/>10<br/>0<br/>10<br/>0<br/>10<br/>0<br/>0<br/>0<br/>5<br/>7<br/>7<br/>0<br/>0<br/>0<br/>10<br/>0<br/>0<br/>0<br/>0<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td></td<> | n1t<br>31<br>34<br>8<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLGC<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCWS<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOSNOMO<br>NOBULD<br>NOFISH<br>BEETKILL<br>OUTCROPP<br>RELIC<br>MINELEV                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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                  | $\begin{array}{c} 2227\\ 104\\ 39\\ -1\\ 4\\ 0\\ 0\\ 6\\ 0\\ 0\\ 4\\ 0\\ 0\\ 1\\ 2\\ 2\\ 0\\ 0\\ 0\\ 58\\ 0\\ 0\\ 0\\ 0\\ 2\\ 3\\ 0\\ 0\\ 1\\ 1\\ 7\\ 2\\ 2\\ 0\\ 0\\ 0\\ 1\\ 0\\ 65 \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 228<br>92<br>5<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>2<br>3<br>2<br>5<br>7<br>5<br>9<br>4<br>1<br>19<br>0<br>3<br>3<br>3<br>0<br>0<br>5<br>5<br>3<br>3<br>3<br>0<br>0<br>2<br>2<br>5<br>7<br>7<br>5<br>9<br>4<br>4<br>119<br>0<br>3<br>3<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                    | 229<br>42<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                          | La<br>230<br>66<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        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display="block">\begin{array}{c} 236\\ 107\\ 16\\ 2\\ 0\\ 2\\ 2\\ 4\\ 4\\ 0\\ 0\\ 2\\ 4\\ 4\\ 1\\ 0\\ 0\\ 0\\ 0\\ 9\\ 9\\ 1\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\</math></td> <td>237<br/>9<br/>18<br/>-1<br/>0<br/>0<br/>4<br/>6<br/>0<br/>0<br/>0<br/>5<br/>0<br/>0<br/>0<br/>4<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>238<br/>19<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>8<br/>0<br/>0<br/>0<br/>2<br/>2<br/>8<br/>0<br/>0<br/>0<br/>2<br/>2<br/>8<br/>0<br/>0<br/>0<br/>0</td> <td>239<br/>37<br/>3<br/>-1<br/>-1<br/>-1<br/>0<br/>0<br/>6<br/>6<br/>4<br/>0<br/>0<br/>0<br/>5<br/>3<br/>3<br/>7<br/>7<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>2400<br/>60<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> 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ers<br>234<br>48<br>39<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                   | 235<br>28<br>38<br>0<br>4<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>6<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0<br>1<br>0<br>0<br>0<br>0                                                                   | $\begin{array}{c} 236\\ 107\\ 16\\ 2\\ 0\\ 2\\ 2\\ 4\\ 4\\ 0\\ 0\\ 2\\ 4\\ 4\\ 1\\ 0\\ 0\\ 0\\ 0\\ 9\\ 9\\ 1\\ 1\\ 0\\ 0\\ 0\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\$                                                                                                                      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238<br>19<br>2<br>0<br>0<br>0<br>0<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>0<br>0                                                                                                                                     | 239<br>37<br>3<br>-1<br>-1<br>-1<br>0<br>0<br>6<br>6<br>4<br>0<br>0<br>0<br>5<br>3<br>3<br>7<br>7<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 2400<br>60<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                | 241<br>83<br>34<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                             | 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Note: -1 indicates no available information

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                                                                                                                                                                                                  | 72<br>286                                                                                                 | 70<br>287                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 67<br>290                                                                                                                                                                                                                        | 0                                                                                                                                                                                                                                                                                                                                                                                                                                          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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0                                                                                                                                 | 0                                                                                                                                                            | 0                                                                                                                                                           | 0                                                           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|
| UN ITNO 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0<br>268                                                                                                                          | 0<br>269                                                                                                                                                     | 0                                                                                                                                                           | 0                                                           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|
| UN ITNO 1<br>UN ITSQMI<br>UN ITYPE<br>COMTIMBR                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0<br>268<br>102<br>5<br>0                                                                                                         | 0<br>269<br>49<br>2<br>0                                                                                                                                     | 0<br>270<br>81<br>31<br>1                                                                                                                                   | 0<br>271<br>81<br>31<br>-1                                  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285<br>10<br>38<br>6                                                                                                                                                                                             | 286<br>32<br>10<br>10                                                                                     | 287<br>44<br>10<br>4                                                                                                                                                                    | 0<br>288<br>147<br>34<br>5                                                                                                                                                                                                                                                                           | 0<br>289<br>123<br>23<br>3                                                                                                                                                                               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| UNITNO 1<br>UNITSOMI<br>UNITYPE<br>COMTIMBR<br>NCONTMBR                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>268<br>102<br>5<br>0<br>0                                                                                                    | 0<br>269<br>49<br>2<br>0<br>0                                                                                                                                | 0<br>270<br>81<br>31<br>1<br>0                                                                                                                              | 0<br>271<br>81<br>31<br>-1<br>-1                            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285<br>10<br>38<br>6<br>0                                                                                                                                                                                        | 286<br>32<br>10<br>10<br>0                                                                                | 287<br>44<br>10<br>4<br>0                                                                                                                                                               | 0<br>288<br>147<br>34<br>5<br>0                                                                                                                                                                                                                                                                      | 0<br>289<br>123<br>23<br>3<br>0                                                                                                                                                                          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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTIMBR<br>ASPEN                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0<br>268<br>102<br>5<br>0<br>0<br>0                                                                                               | 0<br>269<br>49<br>2<br>0<br>0<br>0                                                                                                                           | 0<br>270<br>81<br>31<br>1<br>0<br>1                                                                                                                         | 0<br>271<br>81<br>31<br>-1<br>-1<br>8                       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285<br>10<br>38<br>6<br>0<br>4                                                                                                                                                                                   | 286<br>32<br>10<br>10<br>0<br>0                                                                           | 287<br>44<br>10<br>4<br>0<br>2                                                                                                                                                          | 0<br>288<br>147<br>34<br>5<br>0<br>0                                                                                                                                                                                                                                                                 | 0<br>289<br>123<br>23<br>3<br>0<br>2                                                                                                                                                                     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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCONTMBR<br>ASPEN<br>MBRUSH                                                                                                                                                                                                                                                                                                                                                                                                                              | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0                                                                                          | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0                                                                                                                      | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0                                                                                                                    | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0                  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285<br>10<br>38<br>6<br>0<br>4<br>0                                                                                                                                                                              | 286<br>32<br>10<br>10<br>0<br>0<br>0                                                                      | 287<br>44<br>10<br>4<br>0<br>2<br>4                                                                                                                                                     | 0<br>288<br>147<br>34<br>5<br>0<br>0<br>0                                                                                                                                                                                                                                                            | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>0                                                                                                                                                                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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS                                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>10                                                                               | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>9                                                                                                                 | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8                                                                                                               | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0             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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS                                                                                                                                                                                                                                                                                                                                                                                                      | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>0                                                                          | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>9<br>1                                                                                                            | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0                                                                                                          | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0        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| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS                                                                                                                                                                                                                                                                                                                                                                                                                  | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>10                                                                               | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>9                                                                                                                 | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8                                                                                                               | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0                                                                                                                                                                                     | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>0                                                                                                                                                                                                                                                                                                                                                                       | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>6                                                                                                                                                                                                                                                           | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0                                                                                                                                                                                                                                                                                     | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0                                                                                                  | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0                                                                                                                                     | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0                                                                                                                                       | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0                                                                                                                                                                                                    | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0                                                                                                                                                                                           | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0                                                                                                                                                                                                                                               | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                              | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0                                                                                                                                                                                                           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                           | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0                                                                                                                                                                         | 286<br>32<br>10<br>10<br>0<br>0<br>0<br>0                                                                 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0                                                                                                                                                | 0<br>288<br>147<br>34<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                       | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>0<br>2<br>0<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1                                                                                                                                                                                          | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0                                                                                                                                                                                                                                                                                                                                                                                                   |
| UNITNO 1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF                                                                                                                                                                                                                                                                                                                                                                                             | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0                                                                     | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>9<br>1<br>0                                                                                                       | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1                                                                                                     | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2                                                                                                                                                                           | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2                                                                                                                                                                                                                                                                                                                                                        | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0                                                                                                                                                                                                                                            | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>4                                                                                                                                                                                                                                                                           | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>6                                                                                        | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>6                                                                                                                                | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>10                                                                                                                       | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0                                                                                                                                                                                     | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0                                                                                                                                                                            | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4                                                                                                                                                                                                                                     | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>5                                                                                                                                                                    | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>8                                                                                                                                                                                                 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                           | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>6                                                                                                                                                               | 286<br>32<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>4                                                                                                                                      | 0<br>288<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>2<br>5                                                                                                                                                                                                                                        | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>0<br>2<br>1<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2                                                                                                                                                                                | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>2                                                                                                                                                                                                                                                                                                                                                                                    |
| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN                                                                                                                                                                                                                                                                                                                                                                                                 | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5                                             | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>5                                                                                        | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1<br>0<br>0<br>5                                                                                      | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>0<br>4                                                                                                                                                            | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>5<br>0<br>0                                                                                                                                                                                                                                                                                                                                         | 67<br>273<br>30<br>38<br>0<br>0<br>2<br>6<br>0<br>2<br>5<br>0<br>0<br>5<br>0<br>0                                                                                                                                                                                                                        | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>4<br>5<br>0<br>0                                                                                                                                                                                                                                                            | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0                                                                    | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0                                                                                                            | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0                                                                                                   | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5                                                                                                                                                                            | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5                                                                                                                                                                                                            | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0                                                                                                                                                | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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                                                                                                                           | 284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0                                                                                   | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>0<br>0<br>0                                                                                                                                 | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0                                                                                                        | 0<br>288<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2                                                                                                                                                                                                                              | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2                                                                                                                                                                 | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0                                                              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| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN                                                                                                                                                                                                                                                                                                                                                                           | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>2                                        | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>5<br>2                                                                                   | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1<br>0<br>0<br>5<br>3                                                                                 | 0<br>271<br>81<br>31<br>-1<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>0<br>4<br>0                                                                                                                                                 | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>2<br>5<br>0<br>0<br>1                                                                                                                                                                                                                                                                                                                                         | 67<br>273<br>30<br>38<br>0<br>0<br>2<br>6<br>0<br>0<br>5<br>0<br>0<br>1                                                                                                                                                                                                                                  | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>1                                                                                                                                                                                                                                                       | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0                                                          | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0                                                                                             | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0                                                                                         | 0<br>La<br>278<br>3<br>8<br>0<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>1                                                                                                                                                             | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>1                                                                                                                                                        | 0<br>n1t<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1                                                                                                                                                                                                                 | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                        | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0                                                                                     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284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0                                                                                   | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0                                                                                                                                           | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0                              | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0                                                                                                             | 0<br>288<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0                                                                                                                                                                                                                    | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0                                                                                                                                                            | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                |
| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMER<br>ASPEN<br>MERUSH<br>SAJGRASS<br>RIFGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH                                                                                                                                                                                                                                                                                                                                                               | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>2<br>16                                       | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>1<br>0<br>0<br>0<br>5<br>2<br>0                                                                    | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1<br>0<br>5<br>3<br>0                                                                                 | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>0<br>4<br>0<br>0<br>0<br>2                                                                                                                                        | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>1<br>15                                                                                                                                                                                                                                                                                                                    | 67<br>273<br>30<br>38<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>5<br>0<br>0<br>1<br>2                                                                                                                                                                                                         | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>0                                                                                                                                                                                                                                                  | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                 | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>8                                                                                                  | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>1<br>16                                                                                                                                                                | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>1<br>3                                                                                                                                                   | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>17                                                                                                                                                                                                      | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                  | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                            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284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                               | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                            | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>0<br>0                    | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                   | 0<br>288<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0                                                                                                                                                                                                     | 0<br>289<br>123<br>23<br>0<br>2<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0<br>0                                                                                                                                                       | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                  |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST                                                                                                                                                                                                                                                                                                                                                   | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>2<br>16<br>99                            | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>5<br>2<br>0<br>90                                                         | 0<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1<br>0<br>0<br>5<br>3<br>0<br>87                                                                             | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>1<br>0<br>4<br>0<br>0<br>87                                                                                                                                       | 67<br>272<br>1111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>1<br>15<br>104                                                                                                                                                                                                                                                                                                                      | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>100                                                                                                                                                                                             | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>0<br>103                                                                                                                                                                                                                                      | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>108                                    | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>8<br>108                                                                                           | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0 | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>1<br>16<br>103                                                                                                                                               | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>1<br>3<br>103                                                                                                                                      | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>1<br>7<br>103                                                                                                                                                                       | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>103                                                                                                                                    | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>103                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>110                                                                       | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>110                                                                                                                               | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>110       | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1110                                                                                                     | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>3<br>2<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>9<br>9                                                                                                                                                            | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>99                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0<br>0<br>99                                                                                                                                                 | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>87                                                                                                                                                                                                                                                                                                                                 |
| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMLNTH                                                                                                                                                                                                                                                                                                                                       | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                    | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>5<br>2<br>0<br>90<br>143                                                            | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>0<br>0<br>5<br>3<br>0<br>87<br>0                                                                      | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>0<br>2<br>1<br>1<br>0<br>4<br>0<br>0<br>87<br>0                                                                                                                             | 67<br>272<br>1111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>1<br>15<br>104<br>57                                                                                                                                                                                                                                                                                                           | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>1<br>2<br>100<br>123                                                                                                                                                                                 | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>0<br>103<br>134                                                                                                                                                                                                           | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>8<br>8<br>108<br>0                                                                       | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>0<br>0<br>0<br>0                                                                    | 0<br>La<br>278<br>38<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>1<br>16<br>103<br>0                                                                                                                                               | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>0<br>0<br>1<br>3<br>3<br>55                                                                                                                         | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>17<br>103<br>24                                                                                                                                                                     | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                        | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>103<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0                                                                  | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>110<br>0                                                                                                                | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0                                                                                       | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>180                                                                                                                                                                                        | 0<br>2899<br>123<br>23<br>3<br>0<br>0<br>2<br>2<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>99<br>71                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0<br>0<br>99<br>35                                                                                                                                           | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>0<br>87<br>0                                                                                                                                                                                                                                                                                                                  |
| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MERUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADLTH<br>ROADIST<br>STRMLMTH<br>STRMORDR                                                                                                                                                                                                                                                                                                       | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>16<br>99<br>127<br>5 | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>0<br>5<br>2<br>0<br>90<br>143<br>5                                                  | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>0<br>5<br>3<br>0<br>0<br>87<br>0<br>0                                                                 | 0<br>2711<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>0<br>4<br>0<br>0<br>87<br>0<br>0                                                                                                                       | 67<br>272<br>1111<br>31<br>-1<br>7<br>7<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>15<br>104<br>57<br>4                                                                                                                                                                                                                                                                                             | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>6<br>6<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>100<br>123<br>4                                                                                                                                                                                 | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>0<br>103<br>134<br>4                                                                                                                                                                                                 | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>8<br>108<br>0<br>0                                                                            | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>5<br>5<br>0<br>0<br>0<br>0                                                                | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>16<br>103<br>0<br>0                                                                                                                                          | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>1<br>3<br>3<br>55<br>4                                                                                                               | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>1<br>17<br>103<br>24<br>3                                                                                                                                                 | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>103<br>39<br>3                                                                                                          | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 283<br>160<br>16<br>6<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>6<br>4<br>1<br>1<br>0<br>1<br>1<br>8<br>110<br>172<br>3                                                                                                                                                             | 2844<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0                                                       | 2855<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0                                                                                                          | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>2<br>4<br>0<br>0<br>2<br>4<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0                                                                   | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>99<br>180<br>3                                                                                                                                          | 0<br>2899<br>123<br>23<br>3<br>0<br>2<br>2<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>99<br>711<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 290<br>31<br>4<br>2<br>0<br>6<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>3<br>2<br>2<br>0<br>0<br>99<br>35<br>3                                                                                                                  | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>87<br>0<br>0                                                                                                                                                                                                                                                                                                                  |
| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMER<br>ASPEN<br>MERUSH<br>SAJGRASS<br>CIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMLNTH<br>STRMLORDR<br>DRANSQMI                                                                                                                                                                                                                                                                                                   | 2688<br>10225<br>000000000000000000000000000000000                                                                                | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>1<br>0<br>0<br>0<br>5<br>2<br>0<br>90<br>143<br>5<br>5<br>409                                      | 0<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1<br>1<br>0<br>0<br>5<br>3<br>0<br>0<br>87<br>0<br>0<br>0                                                    | 0<br>2711<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>2<br>1<br>1<br>0<br>0<br>4<br>0<br>0<br>87<br>0<br>0<br>0<br>0<br>87<br>0<br>0<br>0                                                                                   | 67<br>272<br>1111<br>31<br>-1<br>7<br>7<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>15<br>104<br>57<br>4<br>82                                                                                                                                                                                                                                                                                       | 67<br>273<br>30<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>100<br>123<br>4<br>71                                                                                                                                                        | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>0<br>103<br>134<br>4<br>2                                                                                                                                                                                            | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>108<br>0<br>0<br>0                               | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>8<br>108<br>0<br>0<br>0<br>0                                                                  | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>8<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>16<br>103<br>0<br>0<br>0                                                                                                             | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>1<br>3<br>3<br>103<br>55<br>4<br>48                                                                                                                      | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>17<br>103<br>24<br>3<br>5                                                                                                                                                 | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>103<br>39<br>3<br>9                                                                                           | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2283<br>160<br>16<br>6<br>7<br>2<br>2<br>0<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>1<br>8<br>110<br>172<br>3<br>24                                                                                                                                                                | 2844<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0                                                  | 2855<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0                                                                                                               | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0                                                                                       | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>99<br>180<br>3<br>15                                                                                                                                                                           | 0<br>2899<br>123<br>3<br>3<br>0<br>2<br>2<br>0<br>2<br>1<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>971<br>3<br>27                                                                                                                                                                                                                                                                                                                                                                                                                                               | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0<br>0<br>99<br>35<br>3<br>367                                                                                                                               | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>87<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                      |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLMTH<br>STRMORDR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                           | 268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                         | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>1<br>0<br>0<br>0<br>5<br>2<br>0<br>90<br>143<br>5<br>5<br>409<br>0                            | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1<br>0<br>5<br>3<br>0<br>0<br>5<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>1<br>0<br>4<br>0<br>0<br>0<br>87<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                 | 67<br>272<br>111<br>31<br>-1<br>-1<br>-1<br>7<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>5<br>104<br>57<br>4<br>82<br>0                                                                                                                                                                                                                                                                        | 67<br>273<br>30<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>100<br>123<br>4<br>71<br>0                                                                                                                                                   | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>10<br>3<br>134<br>4<br>42<br>1                                                                                                                                                                                                           | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>108<br>0<br>0<br>0<br>0<br>0<br>0 | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>8<br>8<br>108<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>8<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>16<br>103<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0                             | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>3<br>55<br>4<br>48<br>0                                                                                                                        | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>11<br>17<br>10<br>3<br>24<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                          | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                        | ers<br>282<br>72<br>11<br>8<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2283<br>160<br>16<br>6<br>0<br>2<br>2<br>0<br>0<br>0<br>6<br>4<br>1<br>1<br>0<br>1<br>18<br>110<br>172<br>3<br>24<br>2                                                                                                                                                          | 284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 2855<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0                                                    | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>9<br>180<br>0<br>3<br>15<br>0                                                                                                                                                                  | 0<br>2899<br>123<br>3<br>3<br>0<br>2<br>2<br>0<br>2<br>1<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>9<br>71<br>3<br>27<br>0                                                                                                                                                                                                                                                                                                                                                                                                                             | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0<br>0<br>9<br>9<br>9<br>3<br>3<br>3<br>3<br>6<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>87<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                              |
| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>NCOMTHBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>STRMORDR<br>DRANSQMI<br>STRMORDR<br>DRANSQMI                                                                                                                                                                                                                                                                                         | 2688<br>10225<br>000000000000000000000000000000000                                                                                | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>1<br>0<br>0<br>0<br>5<br>2<br>0<br>90<br>143<br>5<br>5<br>409                                      | 0<br>81<br>31<br>1<br>0<br>1<br>0<br>8<br>0<br>1<br>1<br>0<br>0<br>5<br>3<br>0<br>0<br>87<br>0<br>0<br>0                                                    | 0<br>2711<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>2<br>1<br>1<br>0<br>0<br>4<br>0<br>0<br>87<br>0<br>0<br>0<br>0<br>87<br>0<br>0<br>0                                                                                   | 67<br>272<br>1111<br>31<br>-1<br>7<br>7<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>15<br>104<br>57<br>4<br>82                                                                                                                                                                                                                                                                                       | 67<br>273<br>30<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>2<br>100<br>123<br>4<br>71                                                                                                                                                        | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>0<br>103<br>134<br>4<br>2                                                                                                                                                                                            | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>108<br>0<br>0<br>0                               | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>8<br>108<br>0<br>0<br>0<br>0                                                                  | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>8<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>16<br>103<br>0<br>0<br>0                                                                                                             | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>1<br>3<br>3<br>103<br>55<br>4<br>48                                                                                                                      | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>17<br>103<br>24<br>3<br>5                                                                                                                                                 | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>103<br>39<br>3<br>9                                                                                           | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2283<br>160<br>16<br>6<br>7<br>2<br>2<br>0<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>1<br>8<br>110<br>172<br>3<br>24                                                                                                                                                                | 2844<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0                                                  | 2855<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0                                                                                                               | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0                                                                                       | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>99<br>180<br>3<br>15                                                                                                                                                                           | 0<br>2899<br>123<br>3<br>3<br>0<br>2<br>2<br>0<br>2<br>1<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>971<br>3<br>27                                                                                                                                                                                                                                                                                                                                                                                                                                               | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0<br>0<br>99<br>35<br>3<br>367                                                                                                                               | 291<br>81<br>23<br>2<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>87<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                      |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLMTH<br>STRMORDR<br>DRANSQMI<br>NOLOG                                                                                                                                                                                                                                                                                           | 268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                         | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>5<br>2<br>2<br>0<br>0<br>90<br>143<br>5<br>409<br>0<br>10                      | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>0<br>5<br>3<br>0<br>0<br>5<br>3<br>0<br>0<br>5<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>0<br>4<br>0<br>0<br>0<br>2<br>1<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 67<br>2722<br>111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>15<br>104<br>57<br>4<br>82<br>0<br>1<br>1                                                                                                                                                                                                                                                                            | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>2<br>100<br>0<br>123<br>4<br>71<br>0<br>0<br>0                                                                                                                                                       | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>0<br>103<br>134<br>4<br>2<br>1<br>1<br>10                                                                                                                                                                       | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>8<br>108<br>0<br>0<br>0<br>0<br>0<br>10                                                            | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>1<br>16<br>103<br>0<br>0<br>0<br>0<br>0<br>10                                                                                       | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>1<br>3<br>5<br>5<br>4<br>48<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10                                                                                  | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>17<br>103<br>24<br>3<br>5<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10                                                                                                                          | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2833<br>160<br>6<br>6<br>0<br>2<br>2<br>2<br>0<br>0<br>6<br>4<br>1<br>1<br>0<br>0<br>6<br>4<br>4<br>1<br>1<br>0<br>172<br>3<br>24<br>2<br>3                                                                                                                                     | 284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                              | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>0<br>0<br>10                                                                                      | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>0<br>0                                     | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>99<br>180<br>0<br>0<br>3<br>15<br>0<br>4                                                                                                                                        | 0<br>2899<br>1233<br>23<br>3<br>0<br>2<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>999<br>711<br>3<br>27<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                          | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>3<br>2<br>0<br>0<br>99<br>35<br>367<br>0<br>10                                                                                                                         | 291<br>81<br>23<br>2<br>6<br>0<br>2<br>6<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>87<br>0<br>0<br>0<br>87<br>0<br>0<br>0<br>2<br>2                                                                                                                                                                                                                                                                                                            |
| UNITNO1<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MERUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADITF<br>ROADITH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFNWOOD                                                                                                                                                                                                                                                                               | 268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                         | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>5<br>2<br>2<br>0<br>90<br>143<br>5<br>409<br>0<br>10<br>0<br>0                 | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>0<br>5<br>3<br>0<br>0<br>5<br>3<br>0<br>0<br>87<br>0<br>0<br>0<br>0<br>0<br>10                                  | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>1<br>0<br>4<br>0<br>0<br>87<br>0<br>0<br>0<br>9                                                                                                                   | 67<br>272<br>111<br>31<br>-1<br>-1<br>-1<br>7<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>15<br>104<br>57<br>4<br>82<br>0<br>1                                                                                                                                                                                                                                         | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>1<br>2<br>100<br>0<br>123<br>4<br>71<br>0<br>0<br>0<br>10                                                                                                                                            | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>0<br>103<br>134<br>4<br>2<br>1<br>1                                                                                                                                                                                                      | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>8<br>8<br>108<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>16<br>103<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>0<br>0<br>1<br>3<br>3<br>55<br>4<br>48<br>0<br>0                                                                                                   | 0<br>nit<br>280<br>49<br>11<br>40<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>11<br>17<br>10<br>3<br>24<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                              | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                        | ers<br>282<br>72<br>11<br>8<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2833<br>1600<br>16660<br>22200<br>06641<br>110172<br>32442<br>3377                                                                                                                                                                                                              | 2884<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 2855<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                           | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>4<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                     | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>99<br>180<br>0<br>0<br>3<br>15<br>0<br>4<br>6                                                                                                                                             | 0<br>2899<br>1233<br>23<br>23<br>23<br>3<br>0<br>2<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>9<br>9<br>9<br>9<br>7<br>1<br>3<br>7<br>7                                                                                                                                                                                                                                                                                                                                                                                                                           | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>0<br>3<br>3<br>2<br>0<br>0<br>9<br>9<br>3<br>3<br>6<br>7<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                   | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>87<br>0<br>0<br>0<br>0<br>87<br>0<br>0<br>2<br>8                                                                                                                                                                                                                                                                                        |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PIJOWN<br>PIJOWN<br>PIJOWN<br>PIJOWN<br>PIJOWN<br>PIJOWN<br>PIJOWN<br>PIJOWN<br>STRMORDR<br>STRMORDR<br>JCASSA<br>STRMORDR<br>NOLOG<br>NOPHOS<br>NOOG                                                                                                                                                                              | 268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                         | 0<br>269<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                      | 0<br>81<br>31<br>1<br>0<br>0<br>8<br>0<br>1<br>0<br>0<br>5<br>3<br>0<br>0<br>5<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>1<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>7<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>5<br>104<br>57<br>4<br>82<br>0<br>0<br>1<br>1<br>1<br>0                                                                                                                                                                                                                                                     | 67<br>273<br>30<br>38<br>0<br>0<br>2<br>26<br>0<br>0<br>2<br>26<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>1<br>2<br>100<br>123<br>4<br>71<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>0<br>103<br>134<br>4<br>4<br>2<br>1<br>1<br>10<br>0<br>0                                                                                                                                                        | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>16<br>103<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 0<br>nd U<br>279<br>17<br>16<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>3<br>3<br>55<br>4<br>4<br>8<br>0<br>0<br>10<br>0<br>0                                                                                                    | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>1<br>17<br>103<br>24<br>3<br>5<br>0<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1                                                                                                            | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers<br>282<br>72<br>11<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2833<br>1600<br>16<br>6<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>6<br>6<br>4<br>1<br>1<br>0<br>1<br>1<br>7<br>2<br>4<br>2<br>3<br>7<br>7<br>0                                                                                                                                      | 284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0       | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                   | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>4<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                     | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>99<br>180<br>3<br>155<br>0<br>0<br>4<br>6<br>0<br>0                                                                                                                    | 0<br>289<br>123<br>3<br>3<br>0<br>2<br>2<br>0<br>2<br>2<br>1<br>3<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>3<br>3<br>2<br>7<br>0<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>0<br>2<br>0<br>2                                                                                                                                                                                                                                                                               | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>0<br>0<br>99<br>35<br>3<br>367<br>0<br>10<br>0<br>0                                                                                                                    | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>87<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>8<br>8                                                                                                                                                                                                                                                                               |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MERUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PUBOWN<br>ROADIFF<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOFRWOOD<br>NOFNSOG<br>NOSHEEP<br>NOHUNT                                                                                                                                                                                                                          | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                             | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>9<br>1<br>0<br>0<br>0<br>9<br>0<br>143<br>5<br>5<br>409<br>0<br>10<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>10 | 0<br>270<br>81<br>1<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                    | 0<br>2711<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>1<br>0<br>4<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                    | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>7<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>5<br>104<br>57<br>4<br>82<br>0<br>1<br>1<br>1<br>0<br>10                                                                                                                                                                                                                                               | 67<br>273<br>30<br>38<br>0<br>0<br>2<br>26<br>0<br>0<br>2<br>26<br>0<br>0<br>0<br>2<br>26<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>23<br>4<br>71<br>0<br>0<br>123<br>4<br>71<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       | 0<br>2774<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>0<br>3<br>134<br>4<br>42<br>1<br>1<br>10<br>0<br>0<br>10                                                                                                                                                                                | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>5<br>0<br>0<br>0<br>0<br>8<br>108<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0                    | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>1<br>163<br>0<br>0<br>0<br>0<br>0<br>0<br>103<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                              | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>10<br>3<br>103<br>55<br>4<br>48<br>0<br>0<br>10<br>0<br>0<br>10                                                                                    | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>17<br>103<br>24<br>3<br>5<br>0<br>0<br>10<br>10<br>10                                                                                                                                                        | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers<br>282<br>72<br>11<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2833<br>160<br>16<br>6<br>6<br>0<br>0<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>0<br>0<br>6<br>4<br>4<br>1<br>1<br>8<br>110<br>172<br>3<br>3<br>24<br>2<br>3<br>7<br>7<br>0<br>0<br>10<br>3<br>3                                                                                    | 284<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>10<br>0<br>0<br>10                                             | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                              | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>2<br>4<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                           | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>5<br>3<br>2<br>2<br>5<br>3<br>2<br>2<br>5<br>3<br>3<br>2<br>2<br>5<br>3<br>3<br>2<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>2<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                         | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>99<br>35<br>3<br>367<br>0<br>10<br>0<br>0<br>0<br>10<br>0<br>0<br>10<br>10<br>10                                                              | 291<br>81<br>23<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                        |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PLUBOWN<br>PLUOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFWOOD<br>NOPHOS<br>NOGOWS<br>NOSHEEP<br>NOHUNT<br>NOHKE                                                                                                                                                                                   | 0<br>2688<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                            | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>10<br>0<br>0<br>0<br>90<br>143<br>5<br>409<br>90<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>10<br>10  | 0<br>270<br>81<br>31<br>1<br>0<br>0<br>0<br>5<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>0<br>4<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>5<br>1<br>5<br>7<br>2<br>7<br>2<br>7<br>2<br>1<br>11<br>1<br>31<br>-1<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>5<br>7<br>0<br>1<br>1<br>1<br>1<br>5<br>7<br>1<br>1<br>1<br>1<br>5<br>7<br>1<br>1<br>1<br>1<br>5<br>7<br>1<br>1<br>1<br>1 | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>1<br>2<br>100<br>123<br>4<br>711<br>0<br>0<br>0<br>0<br>12<br>3<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0         | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>1<br>34<br>4<br>4<br>2<br>1<br>1<br>1<br>0<br>0<br>10<br>1<br>1<br>1<br>1<br>1                                                                                                                                       | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>16<br>103<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                               | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>4<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>1<br>3<br>55<br>5<br>4<br>8<br>4<br>8<br>0<br>0<br>10<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0        | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                         | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>10<br>3<br>9<br>9<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | ers<br>282<br>72<br>11<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2833<br>160<br>16<br>6<br>6<br>0<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>0<br>0<br>6<br>4<br>4<br>1<br>1<br>8<br>110<br>172<br>3<br>3<br>24<br>2<br>3<br>7<br>7<br>0<br>10<br>0<br>3<br>3<br>3<br>3                                                                               | 284<br>33<br>21<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>8<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>6<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                               | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                          | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                         | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>2<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>0<br>0<br>0<br>2<br>0<br>2<br>1<br>3<br>3<br>0<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                         | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>0<br>3<br>2<br>0<br>0<br>0<br>9<br>9<br>9<br>3<br>5<br>3<br>3<br>6<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                           |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOCOG<br>NOFRWOOD<br>NOFRWOOD<br>NOG<br>NOG<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOROADS                                                                                                                                                                                                            | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                             | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>0<br>5<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 0<br>271<br>81<br>31<br>-1<br>-1<br>8<br>0<br>0<br>2<br>1<br>1<br>0<br>0<br>2<br>1<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 67<br>272<br>111<br>31<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>5<br>7<br>4<br>82<br>0<br>0<br>1<br>1<br>1<br>0<br>4<br>82<br>0<br>0<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1                                                                        | 67<br>273<br>30<br>38<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>1<br>2<br>100<br>0<br>123<br>4<br>71<br>0<br>0<br>0<br>123<br>4<br>71<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>1<br>1<br>3<br>134<br>4<br>2<br>1<br>1<br>0<br>0<br>10<br>1<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10                                                                                | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                     | 0<br>La<br>278<br>38<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>16<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>4<br>0<br>0<br>5<br>0<br>0<br>10<br>3<br>5<br>5<br>4<br>8<br>0<br>0<br>10<br>3<br>103<br>5<br>5<br>4<br>8<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>n1t<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>17<br>10<br>3<br>5<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                        | ers<br>282<br>72<br>11<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2833<br>160<br>16<br>6<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>1<br>1<br>8<br>110<br>172<br>3<br>24<br>4<br>2<br>3<br>3<br>7<br>7<br>0<br>10<br>3<br>3<br>3<br>0                                                                                         | 284<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                         | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                          | 0<br>288<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                          | 0<br>289<br>123<br>23<br>3<br>0<br>2<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>1<br>2<br>3<br>3<br>2<br>0<br>0<br>2<br>1<br>2<br>3<br>3<br>2<br>0<br>0<br>2<br>1<br>2<br>3<br>3<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>1<br>2<br>3<br>3<br>3<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                    | 290<br>31<br>4<br>2<br>0<br>6<br>0<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>0<br>99<br>35<br>367<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                |
| UNITNO1<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MERUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>STRMORDR<br>DRANSOMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOROADS<br>NOSNOMO                                                                                                                                                                                                    | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                             | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>1<br>1<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                         | 0<br>271<br>81<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                          | 67<br>272<br>1111<br>31<br>-1<br>-1<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>5<br>5<br>4<br>82<br>0<br>1<br>1<br>1<br>1<br>0<br>1<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                       | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>0<br>2<br>2<br>100<br>123<br>4<br>71<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                              | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>0<br>10<br>11<br>1<br>1<br>1<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>0                                                                                                                                                 | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>1<br>1<br>103<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                    | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>55<br>4<br>4<br>8<br>0<br>0<br>10<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 0<br>n1t<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>17<br>103<br>24<br>3<br>5<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                              | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0                                                                                                        | ers<br>282<br>72<br>11<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                       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284<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0                                               | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>2899<br>123<br>3<br>3<br>0<br>2<br>2<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>1<br>3<br>3<br>2<br>2<br>3<br>3<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>3<br>3<br>0<br>2<br>2<br>1<br>2<br>3<br>3<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>3<br>3<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                     | 2900<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>0<br>3<br>3<br>2<br>0<br>0<br>0<br>9<br>9<br>3<br>5<br>3<br>3<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                         | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>87<br>0<br>0<br>0<br>2<br>8<br>8<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>2<br>2<br>8<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0 |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MERUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>FOLOWN<br>ROADIFF<br>ROADLTH<br>ROADLTH<br>ROADLTH<br>STRMCADL<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOORVS                                                                                                                                                                                          | 0<br>2668<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                            | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                        | 0<br>271<br>81<br>-1<br>-1<br>-1<br>8<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 67<br>272<br>1111<br>31<br>-1<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>1<br>1<br>5<br>7<br>4<br>82<br>0<br>0<br>1<br>1<br>1<br>0<br>1<br>0<br>1<br>1<br>1<br>1<br>0<br>1<br>1<br>1<br>1<br>1<br>7<br>7<br>0<br>0<br>0<br>0                                                                                                                                                                      | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                 | 0<br>274<br>75<br>6<br>4<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>103<br>134<br>4<br>2<br>1<br>1<br>0<br>0<br>100<br>11<br>1<br>1<br>0<br>1<br>1<br>1                                                                                                                                             | 0<br>275<br>11<br>16<br>6<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                        | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>10<br>3<br>103<br>5<br>5<br>4<br>48<br>0<br>0<br>10<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                        | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                               | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0                                                                                                        | ers           282           72           11           8           0           2           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>8<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                  | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>110<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                         | 0<br>289<br>123<br>3<br>0<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>2<br>2<br>3<br>3<br>2<br>2<br>2<br>3<br>3<br>2<br>2<br>2<br>3<br>3<br>2<br>2<br>2<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2900<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                              | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                           |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>ROADIST<br>STRMLMTH<br>STRMORDR<br>NOLOG<br>NOFWOOD<br>NOPHOS<br>NOBCOWS<br>NOSHEEP<br>NOHUNT<br>NOROADS<br>NOSNOMO<br>NORVS<br>NOBUILD                                                                                                                                                                                                        | 0<br>2688<br>1022<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>1<br>1<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                         | 0<br>2711<br>81<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                    | 67<br>272<br>1111<br>31<br>-1<br>-1<br>-1<br>-1<br>7<br>0<br>0<br>0<br>2<br>2<br>5<br>0<br>0<br>0<br>1<br>15<br>104<br>82<br>0<br>11<br>1<br>104<br>82<br>0<br>11<br>1<br>1<br>1<br>0<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1                                                                        | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>0<br>2<br>6<br>6<br>0<br>0<br>0<br>2<br>6<br>6<br>0<br>0<br>0<br>2<br>5<br>6<br>0<br>0<br>0<br>0<br>2<br>5<br>6<br>0<br>0<br>0<br>0<br>1<br>2<br>100<br>123<br>4<br>71<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>103<br>134<br>4<br>42<br>1<br>1<br>0<br>0<br>0<br>10<br>1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                     | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 65<br>276<br>57<br>11<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>3<br>55<br>4<br>48<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                      | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>1<br>1<br>1<br>3<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                           | Numb<br>281<br>22<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                        | ers           282           72           11           8           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>283<br/>160<br/>16<br/>6<br/>6<br/>0<br/>2<br/>2<br/>2<br/>2<br/>0<br/>0<br/>6<br/>4<br/>4<br/>1<br/>0<br/>1<br/>2<br/>2<br/>4<br/>2<br/>3<br/>3<br/>7<br/>7<br/>0<br/>10<br/>3<br/>3<br/>3<br/>0<br/>0<br/>3<br/>3<br/>0<br/>0</td> <td>284<br/>33<br/>21<br/>8<br/>0<br/>0<br/>0<br/>0<br/>8<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>285<br/>10<br/>38<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>286<br/>32<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>287<br/>44<br/>10<br/>4<br/>0<br/>2<br/>4<br/>4<br/>0<br/>0<br/>2<br/>4<br/>4<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2888<br/>147<br/>34<br/>5<br/>0<br/>0<br/>0<br/>0<br/>2<br/>2<br/>5<br/>5<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>5<br/>3<br/>2<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2889<br/>123<br/>233<br/>0<br/>2<br/>2<br/>0<br/>2<br/>2<br/>1<br/>1<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>2<br/>3<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>2<br/>0<br/>0<br/>2<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>290<br/>31<br/>4<br/>2<br/>0<br/>6<br/>6<br/>0<br/>1<br/>1<br/>2<br/>2<br/>0<br/>0<br/>0<br/>3<br/>3<br/>2<br/>3<br/>3<br/>3<br/>6<br/>7<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>291<br/>81<br/>23<br/>0<br/>2<br/>6<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>                                                                                                                                                                                              | 283<br>160<br>16<br>6<br>6<br>0<br>2<br>2<br>2<br>2<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>1<br>2<br>2<br>4<br>2<br>3<br>3<br>7<br>7<br>0<br>10<br>3<br>3<br>3<br>0<br>0<br>3<br>3<br>0<br>0                                                                                     | 284<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>8<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                 | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                  | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>2<br>4<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                             | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>5<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>3<br>2<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 0<br>2889<br>123<br>233<br>0<br>2<br>2<br>0<br>2<br>2<br>1<br>1<br>3<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>2<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                | 290<br>31<br>4<br>2<br>0<br>6<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>0<br>3<br>3<br>2<br>3<br>3<br>3<br>6<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                              | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                        |
| UNITNO1<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMER<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSOMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOCOWS<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOROADS<br>NOSNOMO<br>NOGNYS<br>NOBULD<br>NOFISH                                                                                                                                   | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                             | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>1<br>1<br>0<br>1<br>0<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>271<br>81<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 67<br>272<br>1111<br>31<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                                                                                                                                              | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>10<br>103<br>134<br>4<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                 | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>55<br>48<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                   | 0<br>n1t<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                           | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers           282           72           11           8           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>283<br/>160<br/>16<br/>6<br/>6<br/>0<br/>2<br/>2<br/>2<br/>0<br/>0<br/>6<br/>4<br/>4<br/>1<br/>0<br/>172<br/>2<br/>3<br/>3<br/>24<br/>2<br/>2<br/>3<br/>3<br/>7<br/>7<br/>0<br/>10<br/>3<br/>3<br/>3<br/>0<br/>0<br/>3<br/>3<br/>3<br/>3<br/>0<br/>3<br/>3<br/>3</td> <td>284<br/>33<br/>21<br/>8<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>285<br/>10<br/>38<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>286<br/>32<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>287<br/>44<br/>10<br/>4<br/>4<br/>0<br/>2<br/>4<br/>4<br/>0<br/>2<br/>4<br/>4<br/>0<br/>0<br/>0<br/>4<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2888<br/>147<br/>34<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>2<br/>5<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2899<br/>123<br/>233<br/>0<br/>2<br/>2<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>2<br/>3<br/>3<br/>2<br/>3<br/>3<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>3<br/>0<br/>2<br/>2<br/>3<br/>3<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>290<br/>31<br/>4<br/>2<br/>0<br/>6<br/>6<br/>0<br/>1<br/>1<br/>2<br/>2<br/>0<br/>0<br/>0<br/>3<br/>5<br/>3<br/>3<br/>6<br/>7<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>291<br/>81<br/>23<br/>0<br/>2<br/>6<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> | 283<br>160<br>16<br>6<br>6<br>0<br>2<br>2<br>2<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>172<br>2<br>3<br>3<br>24<br>2<br>2<br>3<br>3<br>7<br>7<br>0<br>10<br>3<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>3<br>0<br>3<br>3<br>3                                                         | 284<br>33<br>21<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                  | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                  | 0<br>2899<br>123<br>233<br>0<br>2<br>2<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>3<br>3<br>2<br>3<br>3<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>3<br>0<br>2<br>2<br>3<br>3<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                | 290<br>31<br>4<br>2<br>0<br>6<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>0<br>3<br>5<br>3<br>3<br>6<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                        | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                          |
| UNITNO1<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MERUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PUBOWN<br>PRIVOWN<br>ROADTYPE<br>ROADLTH<br>STRMORDR<br>DRANSOMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFWOOD<br>NOFWOOD<br>NOSHEEP<br>NOHUNT<br>NOHKE<br>NOROADS<br>NOSNOMO<br>NOORVS<br>NOSNOMO<br>NOORVS<br>NOBUILD<br>NOFISH<br>BEETKILL                                                                                                  | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                             | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>1<br>1<br>0<br>1<br>0<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>271<br>81<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-                                                                                                                                                           | 67<br>272<br>1111<br>31<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                                                                                                                                              | 67<br>273 30<br>388 0<br>0 0<br>0 2<br>26 0<br>0 0<br>2 2<br>6 0<br>0 0<br>1 2<br>123<br>4 7<br>1 0<br>0 0<br>10 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0                                                                                                                                                      | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>4<br>5<br>5<br>0<br>0<br>0<br>1<br>0<br>103<br>134<br>4<br>4<br>2<br>1<br>1<br>0<br>0<br>10<br>1<br>1<br>1<br>1<br>0<br>0<br>1<br>1<br>1<br>0<br>0<br>10<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                   | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>3<br>55<br>4<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                              | 0<br>n1t<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>11<br>17<br>10<br>3<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers           282           72           11           8           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>283<br/>160<br/>16<br/>6<br/>6<br/>0<br/>2<br/>2<br/>2<br/>0<br/>0<br/>6<br/>4<br/>4<br/>1<br/>0<br/>1<br/>1<br/>8<br/>110<br/>172<br/>3<br/>24<br/>4<br/>10<br/>172<br/>3<br/>3<br/>7<br/>7<br/>0<br/>0<br/>10<br/>3<br/>3<br/>3<br/>3<br/>0<br/>0<br/>3<br/>3<br/>20<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>284<br/>33<br/>21<br/>8<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>285<br/>10<br/>38<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>286<br/>32<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>287<br/>44<br/>10<br/>4<br/>4<br/>0<br/>2<br/>4<br/>4<br/>0<br/>0<br/>2<br/>4<br/>4<br/>0<br/>0<br/>0<br/>4<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2888<br/>147<br/>34<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9</td> <td>0<br/>2899<br/>1233<br/>233<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>2900<br/>31<br/>4<br/>2<br/>0<br/>6<br/>0<br/>1<br/>1<br/>2<br/>2<br/>0<br/>0<br/>1<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>291<br/>81<br/>23<br/>0<br/>2<br/>6<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>                                                                                                                                                                                          | 283<br>160<br>16<br>6<br>6<br>0<br>2<br>2<br>2<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>1<br>1<br>8<br>110<br>172<br>3<br>24<br>4<br>10<br>172<br>3<br>3<br>7<br>7<br>0<br>0<br>10<br>3<br>3<br>3<br>3<br>0<br>0<br>3<br>3<br>20<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                  | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                        | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9                                                                       | 0<br>2899<br>1233<br>233<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                   | 2900<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                     | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                 |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>ROUT<br>PRUSOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>POLOG<br>NOF<br>NOF<br>NOF<br>NOF<br>NOC<br>NOCOWS<br>NOSHEEP<br>NOBUNT<br>NOFISH<br>BETKILL<br>OUTCROPP                                                     | 0<br>2668<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                            | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>1<br>1<br>0<br>0<br>8<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>2711<br>811<br>-1<br>-1<br>-1<br>-1<br>-1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                   | 67<br>272<br>111<br>31<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                                                                                                                                               | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>6<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0                                                                                                                                                                                | 0<br>274<br>755<br>4<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>103<br>1134<br>4<br>22<br>1<br>1<br>0<br>0<br>100<br>11<br>1<br>1<br>0<br>10<br>10<br>1<br>1<br>1<br>20<br>0<br>0<br>0                                                                                                              | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 65<br>276<br>57<br>11<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>8<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                               | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                         | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>17<br>10<br>3<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                            | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers           282           72           11           8           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 283<br>160<br>16<br>6<br>6<br>0<br>2<br>2<br>0<br>0<br>0<br>6<br>4<br>1<br>10<br>172<br>2<br>3<br>3<br>2<br>4<br>2<br>2<br>4<br>2<br>2<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 284<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                | 285<br>10<br>38<br>6<br>0<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                             | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 287<br>44<br>10<br>4<br>2<br>4<br>4<br>0<br>2<br>2<br>4<br>0<br>0<br>0<br>2<br>4<br>0<br>0<br>0<br>0<br>0<br>0                                                                          | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>5<br>5<br>3<br>2<br>2<br>2<br>0<br>0<br>0<br>0<br>99<br>9<br>99<br>180<br>0<br>4<br>4<br>4<br>4<br>0<br>4<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                 | 0<br>2889<br>123<br>233<br>0<br>2<br>2<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                     | 290<br>31<br>4<br>2<br>0<br>6<br>6<br>0<br>1<br>1<br>2<br>0<br>0<br>3<br>2<br>0<br>0<br>9<br>9<br>9<br>9<br>3<br>3<br>3<br>6<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>6<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                     |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADLTPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSQMI<br>NOLOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOGOWS<br>NOSHEEP<br>NOHUNT<br>NOHIKE<br>NOROADS<br>NOSNOMO<br>NOORVS<br>NOBUILD<br>NOFISH<br>BETKILL<br>OUTCROPP<br>RELIC | 0<br>2688<br>1022<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>1<br>1<br>0<br>1<br>0<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>271<br>81<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | 67<br>2722<br>1111<br>31<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                                                                                                                                             | 67<br>273 30<br>38<br>0 0<br>0 0<br>2 6<br>6 0<br>0 0<br>0 2<br>2 6<br>0 0<br>0 0<br>2 6<br>0 0<br>0 0<br>12<br>1000<br>123<br>1000<br>123<br>1000<br>1000<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0                                                                                         | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>2<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>103<br>134<br>4<br>42<br>1<br>1<br>1<br>0<br>10<br>11<br>1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                         | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                 | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>277<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                      | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                         | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                          | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers           282           72           11           8           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>283<br/>160<br/>16<br/>6<br/>6<br/>0<br/>2<br/>2<br/>0<br/>0<br/>6<br/>4<br/>4<br/>1<br/>0<br/>1<br/>2<br/>2<br/>0<br/>0<br/>6<br/>4<br/>4<br/>1<br/>0<br/>172<br/>3<br/>2<br/>4<br/>4<br/>7<br/>7<br/>0<br/>10<br/>3<br/>3<br/>3<br/>0<br/>0<br/>3<br/>3<br/>3<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>284<br/>33<br/>21<br/>8<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>285<br/>10<br/>38<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>286<br/>32<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>287<br/>44<br/>10<br/>4<br/>4<br/>0<br/>2<br/>4<br/>4<br/>0<br/>0<br/>2<br/>4<br/>4<br/>0<br/>0<br/>0<br/>4<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2888<br/>147<br/>34<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9</td> <td>0<br/>2899<br/>1233<br/>233<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>2900<br/>31<br/>4<br/>2<br/>0<br/>6<br/>0<br/>1<br/>1<br/>2<br/>2<br/>0<br/>0<br/>1<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>291<br/>81<br/>23<br/>0<br/>2<br/>6<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>0<br/>2<br/>6<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>                                                                                                                                                                                                       | 283<br>160<br>16<br>6<br>6<br>0<br>2<br>2<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>1<br>2<br>2<br>0<br>0<br>6<br>4<br>4<br>1<br>0<br>172<br>3<br>2<br>4<br>4<br>7<br>7<br>0<br>10<br>3<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 284<br>33<br>21<br>8<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                  | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                        | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9                                                                       | 0<br>2899<br>1233<br>233<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                   | 2900<br>31<br>4<br>2<br>0<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                     | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                 |
| UNITNO1<br>UNITSQMI<br>UNITSQMI<br>UNITSQMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>RIPGRASS<br>ROUT<br>PRUSOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>PRIVOW<br>POLOG<br>NOF<br>NOF<br>NOF<br>NOF<br>NOC<br>NOCOWS<br>NOSHEEP<br>NOBUNT<br>NOFISH<br>BETKILL<br>OUTCROPP                                                     | 0<br>2668<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                            | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>1<br>1<br>0<br>0<br>8<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                          | 0<br>2711<br>811<br>-1<br>-1<br>-1<br>-1<br>-1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                   | 67<br>272<br>111<br>31<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                                                                                                                                               | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>6<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0                                                                                                                                                                                | 0<br>274<br>755<br>4<br>0<br>0<br>0<br>4<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>103<br>1134<br>4<br>22<br>1<br>1<br>0<br>0<br>100<br>11<br>1<br>1<br>0<br>10<br>10<br>1<br>1<br>1<br>20<br>0<br>0<br>0                                                                                                              | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                     | 65<br>276<br>57<br>11<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                        | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>8<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                               | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                         | 0<br>nit<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>17<br>10<br>3<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                            | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers           282           72           11           8           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 283<br>160<br>16<br>6<br>6<br>0<br>2<br>2<br>0<br>0<br>0<br>6<br>4<br>1<br>10<br>172<br>2<br>3<br>3<br>2<br>4<br>2<br>2<br>4<br>2<br>2<br>3<br>3<br>0<br>0<br>3<br>3<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 284<br>33<br>21<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                | 285<br>10<br>38<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                            | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                            | $\begin{array}{c} 0 \\ 2888 \\ 147 \\ 34 \\ 5 \\ 0 \\ 0 \\ 0 \\ 0 \\ 2 \\ 5 \\ 3 \\ 2 \\ 2 \\ 0 \\ 0 \\ 0 \\ 0 \\ 15 \\ 15 \\ 0 \\ 4 \\ 4 \\ 6 \\ 0 \\ 0 \\ 4 \\ 4 \\ 4 \\ 4 \\ 20 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $                                                                      | 0<br>2889<br>123<br>233<br>0<br>2<br>2<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>1<br>3<br>3<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>1<br>3<br>3<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                | 290<br>31<br>4<br>2<br>0<br>6<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>0<br>0<br>3<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>9<br>9<br>3<br>5<br>3<br>3<br>6<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>2<br>6<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                    |
| UNITNO1<br>UNITSOMI<br>UNITSOMI<br>UNITYPE<br>COMTIMBR<br>ASPEN<br>MBRUSH<br>SAJGRASS<br>RIPGRASS<br>CONIF<br>FSOWN<br>PRIVOWN<br>ROADIYPE<br>ROADLTH<br>ROADIST<br>STRMLNTH<br>STRMORDR<br>DRANSOMI<br>NOCOG<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOFRWOOD<br>NOGS<br>NOSHEEP<br>NOHUNT<br>NORADS<br>NOSNOMO<br>NOGRVS<br>NOBULLD<br>NOFISH<br>BEETKILL<br>OUTCROPP<br>RELLC                                                 | 0<br>268<br>102<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                             | 0<br>269<br>49<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                         | 0<br>270<br>81<br>31<br>1<br>0<br>1<br>0<br>0<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                         | 0<br>271<br>81<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-                                                                                                                                                           | 67<br>272<br>1111<br>31<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1<br>-1                                                                                                                                                                                                                                                                                                              | 67<br>273<br>30<br>38<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>2<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                 | 0<br>274<br>75<br>16<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                        | 0<br>275<br>11<br>16<br>6<br>0<br>0<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                 | 65<br>276<br>57<br>11<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                              | 65<br>2777<br>8<br>11<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                     | 0<br>La<br>278<br>3<br>38<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                            | 0<br>nd U:<br>279<br>17<br>16<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                         | 0<br>n1t<br>280<br>49<br>11<br>4<br>0<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>4<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                   | Numb<br>281<br>222<br>16<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                       | ers           282           72           11           8           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>283<br/>160<br/>16<br/>6<br/>0<br/>2<br/>2<br/>0<br/>0<br/>6<br/>4<br/>1<br/>0<br/>1<br/>1<br/>8<br/>110<br/>172<br/>3<br/>24<br/>4<br/>2<br/>3<br/>7<br/>7<br/>0<br/>0<br/>0<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>284<br/>33<br/>21<br/>8<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>285<br/>10<br/>38<br/>6<br/>0<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>286<br/>32<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>287<br/>44<br/>10<br/>4<br/>4<br/>0<br/>2<br/>4<br/>4<br/>0<br/>2<br/>4<br/>4<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2888<br/>147<br/>34<br/>5<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>5<br/>3<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>0<br/>2899<br/>123<br/>23<br/>3<br/>0<br/>2<br/>2<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>3<br/>3<br/>2<br/>3<br/>0<br/>0<br/>2<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>2900<br/>31<br/>4<br/>2<br/>0<br/>6<br/>6<br/>0<br/>1<br/>1<br/>2<br/>2<br/>0<br/>0<br/>0<br/>3<br/>2<br/>0<br/>0<br/>0<br/>0<br/>9<br/>9<br/>9<br/>3<br/>5<br/>3<br/>3<br/>3<br/>6<br/>7<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>291<br/>81<br/>23<br/>0<br/>2<br/>6<br/>0<br/>0<br/>2<br/>3<br/>2<br/>0<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td>                                                                                                                                                                                                       | 283<br>160<br>16<br>6<br>0<br>2<br>2<br>0<br>0<br>6<br>4<br>1<br>0<br>1<br>1<br>8<br>110<br>172<br>3<br>24<br>4<br>2<br>3<br>7<br>7<br>0<br>0<br>0<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | 284<br>33<br>21<br>8<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                           | 285<br>10<br>38<br>6<br>0<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                  | 286<br>32<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 287<br>44<br>10<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                          | 0<br>2888<br>147<br>34<br>5<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>5<br>3<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                               | 0<br>2899<br>123<br>23<br>3<br>0<br>2<br>2<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>0<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>1<br>3<br>3<br>2<br>3<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                   | 2900<br>31<br>4<br>2<br>0<br>6<br>6<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>0<br>3<br>2<br>0<br>0<br>0<br>0<br>9<br>9<br>9<br>3<br>5<br>3<br>3<br>3<br>6<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | 291<br>81<br>23<br>0<br>2<br>6<br>0<br>0<br>2<br>3<br>2<br>0<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                               |

Note: -1 indicates no available information

| Land Unit Numbers           Land Unit Numbers           UNITNOI         292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312           UNITSQMI         16         4         56         72         47         25         17         183 22         24         20         66         31         10         45         18         108         9         197         4         70           UNITSQMI         6         5         3         2         8         3         1         0         3         10         26         38         10         10         4         70           UNITSQMI         0         0         0         -1         0         -1         0         -1         0         66         31         10         45         18         108         9         197         4         70           UNITYPE         4         5         3         2         8         3         11         31         10         26         38         10         10         4         6         6           NCONTMER         0         0         0         0         0         2         4 <th><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></th>                            | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| UNITSQMI       16       4       56       72       47       25       17       183       22       54       20       66       31       10       45       18       108       9       197       4       70         UNITYPE       4       5       3       2       8       3       31       10       3       31       10       26       38       10       10       9       35       30       25       15       23         COMTIMBR       0       0       0       -1       0       -1       0       10       4       10       4       6       6       6       10       0       4       10       4       6       6       6       10       0       4       10       4       6       6       6       10       0       4       10       4       6       6       6       10       0       4       10       4       10       4       10       4       10       4       10       4       10       4       10       4       10       4       10       4       10       4       10       4       10       4       10       4                                                                                                                                                                                                                                | 140 28 47<br>4 24 12<br>6 6 4                        |
| UNITYPE         4         5         3         2         8         3         31         10         3         31         10         26         38         10         10         9         35         30         25         15         23           COMTIMER         0         0         0         -1         0         -1         0         -1         10         8         0         6         10         0         4         10         4         6         6           NCONTIMER         0         0         0         -1         0         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>4 24 12<br/>6 6 4</td>                                                                                                     | 4 24 12<br>6 6 4                                     |
| COMTINER       0       0       0       -1       0       -1       10       8       0       6       10       0       4       10       4       6       6         NCONTMER       0       0       0       -1       0       -1       10       10       4       0       4       6       6         NCONTMER       0       0       0       0       -1       0       -1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                      | 664                                                  |
| NCONTMBR         0         0         0         -1         0         -1         0         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <th< td=""><td></td></th<>                                                                                                           |                                                      |
| ASPEN       0       0       0       0       0       2       4       0       2       0       0       2       0       0       8       4       0       4       4       2         MBRUSH       0       0       0       0       0       0       0       0       2       0       0       8       4       0       4       4       2         MBRUSH       0       0       0       0       0       2       0       0       8       4       0       2       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                |                                                      |
| MBRUSH       0       0       0       0       0       0       0       0       0       2       0       0       8       4       0       2       2       0       2       0       0         SAJGRASS       10       8       8       4       0       8       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                           | 0 0 0                                                |
| SAJGRASS         10         8         8         4         0         8         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                              | 2 2 4                                                |
| RIPGRASS         0         2         2         6         0         2         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0<                                                                                                                              | 0 0 0                                                |
| CONIF 0 0 0 0 6 0 8 5 0 5 10 8 0 6 10 0 4 10 4 6 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1 2 2                                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 0 0                                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 6 6 4                                                |
| FSOWN 0 0 0 0 3 0 0 4 0 4 5 5 5 5 0 5 5 5 5 5 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2 2 0                                                |
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| ROADTYPE 0 0 3 3 0 3 2 2 3 2 1 1 1 1 1 1 0 1 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 9 1 1                                                |
| ROADLTH 0 0 0 9 0 7 1 16 7 7 3 7 3 1 2 0 10 0 11 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 26 0 9                                               |
| ROADIST 87 87 99 104 98 98 98 102 115 120 120 120 120 120 110 205 199 185 190 190 166                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 185 172 166                                          |
| STRMLNTH 35 12 0 130 0 76 0 66 32 89 0 75 24 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 14 0 0                                               |
| STRMORDR 3 5 0 5 0 3 0 3 3 3 0 3 3 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 300                                                  |
| DRANSQMI 37 325 0 288 0 23 0 18 25 23 0 11 15 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 47 0 0                                               |
| NOLOG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0 0 0                                                |
| NOFRWOOD 10 10 10 10 6 10 10 1 10 4 0 0 0 0 0 0 0 0 0 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 6 5 10                                               |
| NOPHOS 0 0 0 0 4 0 0 9 0 6 10 10 10 10 10 10 10 10 10 10 10 10 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 9 5 0                                                |
| NOOG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0 0 0                                                |
| NOCOWS 0 0 0 0 0 0 0 9 0 6 10 10 10 10 10 10 10 10 10 10 10 10 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0 0 0                                                |
| NOSHEEP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4 6 10                                               |
| NOHUNT 10 10 10 10 6 10 10 1 10 4 0 0 0 0 0 0 0 0 0 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 4 5 10                                               |
| NOHIKE 10 10 10 10 6 10 10 1 10 4 0 0 0 0 0 0 0 0 0 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 450                                                  |
| NOROADS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0 0 0                                                |
| NOSNOMO 10 10 10 10 6 10 10 1 10 4 0 0 0 0 0 0 0 0 0 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4 5 10                                               |
| NOORVS 10 10 10 10 5 10 10 1 10 4 0 0 0 0 0 0 0 0 0 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 4 5 10                                               |
| NOBUILD 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0 0 0                                                |
| NOFISH 10 10 10 10 6 10 10 1 10 4 0 0 0 0 0 0 0 0 0 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 4 5 10                                               |
| BEETKILL 0 0 0 0 5 0 10 20 0 15 10 10 0 20 20 -1 10 10 -1 -1 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 10 -1 -1                                             |
| OUTCROPP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0 0 0                                                |
| RELIC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0 0 0                                                |
| MINELEV 66 66 65 65 67 65 66 67 66 67 62 69 69 74 73 79 72 77 67 77 69                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 68 69 68                                             |
| MAXELEV 67 66 66 66 77 66 76 78 68 76 78 78 75 76 78 83 86 86 80 80 78                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 73 77 70                                             |
| STRMHCT 65 66 0 66 0 66 0 72 67 69 0 73 70 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 68 0 0                                               |
| Land Unit Numbers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                      |
| UNITNOI 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 337 338 339                                          |
| UNITSOMI 21 12 64 140 19 17 11 23 132 61 39 189 9 285 57 32 137 47 17 9 46                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 296 34 35                                            |
| UNITYPE 12 14 30 23 12 4 4 5 23 12 2 12 5 3 31 26 14 1 16 16 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 16 22 22                                             |
| COMTIMBR 0 0 10 5 2 0 0 2 -1 0 0 0 0 0 -1 -1 0 -1 -1 -1 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 16 22 22<br>0 -1 0                                   |
| COMTIMER         0         0         10         5         2         0         2         -1         0         0         0         -1         -1         0         -1         -1         -1         -1         -1         0         NCOMTIMER         0         0         0         0         -1         -1         0         0         0         0         -1         -1         -1         -1         0         NCOMTIMER         0         0         0         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1                                                                                         | 16 22 22<br>0 -1 0<br>0 -1 0                         |
| COMTIMER         0         0         10         5         2         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         -1         -1         -1         -1         0           NCOMTIMER         0         0         0         0         0         -1         0         0         0         -1         -1         0         -1         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         0         0         0         0         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                     | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1                                                                                        | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTIMBR         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         ASPEN         2         4         0         0         0         0         -1         -1         0         -1         -1         -1         0         ASPEN         2         4         0         4         2         0         0         2         0         0         0         0         0         0         0         0         0         0         0         0         1         -1         0         -1         -1         -1         0           ASPEN         2         4         0         4         2         0         0         2         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                       | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         -1         -1         0         NCOMTMER         0         0         0         0         0         -1         -1         0         -1         -1         -1         -1         0         A         0         0         0         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         ASPEN         2         4         0         4         2         0         0         4         3         0         0         0         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0         0         2         0 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>                       | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         -1         -1         0         NCOMITMER         0         0         0         0         0         -1         -1         0         -1         -1         -1         0         A         0         0         0         0         0         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         ASPEN         2         4         0         4         2         0         0         4         3         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>                       | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         -1         -1         0         -1         -1         -1         -1         -1         -1         0         NCOMITMER         0         0         0         0         0         0         0         -1         -1         0         -1         -1         -1         -1         0         ASPEN         2         4         0         4         2         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER       0       0       10       5       2       0       0       2       -1       0       0       0       0       -1       -1       0       -1       -1       0       -1       -1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER       0       0       10       5       2       0       0       2       -1       0       0       0       0       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       0       0       0       0       0       0       0       0       0       0       0       0       0 <t< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></t<>                                                                                                  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITMER       0       0       10       5       2       0       0       2       -1       0       0       0       0       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       0       -1       -1       -1       -1       0       0       0       0                                                                                                                                                                                                   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITMER       0       0       10       5       2       0       0       2       -1       0       0       0       0       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       0       -1       -1       -1       -1       0       -1       -1 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>                                                                                                       | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER       0       0       10       5       2       0       0       2       -1       0       0       0       0       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       -1       0       -1       -1       -1       0       0       0       0       0       0       0       0                                                                                                                                                                                                      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTIMBR         0         0         10         5         2         0         0         2         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                       | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         ASPEN         2         4         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <th< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></th<> | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         NCOMITMER         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 </td <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>                         | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                            | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         A         COMITMER         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                        | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         A         A         COMITMER         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                         | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         -1         -1         0         -1         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         -1         -1         -1         0         ASPEN         2         4         0         4         2         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         ASPEN         2         4         0         4         2         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                       | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         0         -1         -1         0         ASPEN         2         4         0         4         2         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                        | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMITIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         -1         -1         -1         -1         0         -1         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTIMER         0         0         10         5         2         0         0         2         -1         0         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>             | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTIMER         0         0         10         5         2         0         0         2         -1         0         0         0         -1         -1         0         -1         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTINER         0         0         10         5         2         0         0         2         -1         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         0         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                             | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTINER         0         0         10         5         2         0         0         2         -1         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         -1         -1         0         0         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                             | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTINER         0         0         10         5         2         0         0         2         -1         0         0         0         -1         -1         0         -1         -1         0         -1         -1         0         0         -1         -1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                               | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| CONTINER         0         0         10         5         2         0         0         2         -1         0         0         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1                                                                                         | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| COMTINER         0         0         10         5         2         0         0         2         -1         0         0         0         -1         -1         0         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1                                                                                       | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |

.

Note: -1 indicates no available information

Table 14. Continued.

|            |     | <b>^</b> | · — — — |         | Land Unit Numbers     |
|------------|-----|----------|---------|---------|-----------------------|
| UN I TNO 1 | 340 | 341      | 342     | 343     |                       |
| UNITSQMI   | 36  | 66       | 60      | 6       |                       |
| UNITYPE    | 22  | 12       | 26      | 26      |                       |
| COMTIMER   | 0   | 0        | 0       | Ō       |                       |
| NCOMTMBR   | Ő   | Ő        | õ       | ō       |                       |
| ASPEN      | Ō   | Ő        | 4       | 6       |                       |
| MBRUSH     | 0   | 2        | 2       | ō       |                       |
| SAJGRASS   | 4   | 6        | 4       | 0       |                       |
| RIPGRASS   | 6   | 2        | 0       | 4       |                       |
| CONIF      | 0   | 0        | 0       | 0       |                       |
| FSOWN      | · 0 | 0        | 1       | 0       |                       |
| PUBOWN     | 0   | 2        | 3       | 2       |                       |
| PRIVOWN    | 5   | 3        | 1       | 3       |                       |
| ROADTYPE   | 3   | 3        | ō       | õ       |                       |
| ROADLTH    | ĩ   | ĩ        | ŏ       | õ       |                       |
| ROADIST    | 145 | 138      | 145     | 145     |                       |
| STRMLNTH   | Ő   | 69       | Ő       | 0       |                       |
| STRMORDR   | ŏ   | 3        | ŏ       | ŏ       |                       |
| DRANSOMI   | ō   | 13       | Ō       | Ō       |                       |
| NOLOG      | õ   | 0        | ō       | ō       |                       |
| NOFRWOOD   | 10  | 10       | 9       | 10      |                       |
| NOPHOS     | 0   | 0        | 1       | 0       |                       |
| NOOG       | ő   | ŏ        | Ô       | ŏ       |                       |
| NOCOWS     | ŏ   | ŏ        | ŏ       | ŏ       |                       |
| NOSHEEP    | ŏ   | ŏ        | õ       | ŏ       |                       |
| NOHUNT     | 10  | 10       | 9       | 10      |                       |
| NOHIKE     | 10  | 10       | 9       | 10      |                       |
| NOROADS    | 0   | 0        | ó       | 0       |                       |
| NOSNOMO    | 10  | 10       |         | 10      |                       |
| NOORVS     | 10  | 10       | 9       | 10      |                       |
| NOBUILD    | 10  | 10       | 9<br>0  |         |                       |
| NOFISH     | 10  | 10       | 9       | 0<br>10 |                       |
| BEETKILL   | 10  | 10       | 10      | 10      |                       |
| OUTCROPP   | Ő   | 0        | 10      | 0       | •                     |
| RELIC      | Ő   | 1        | 1       | 1       |                       |
| MINELEV    | 68  | 67       | 68      | 68      |                       |
| MAXELEV    | 71  | 70       | 75      | 73      |                       |
| STRMHGT    | 0   | 67       | 0       | 0       |                       |
| Note:      |     |          |         |         | available information |

Note: -l indicates no available information

A third set of attributes (designated by  $C_1 \ldots C_p$  in Equation 3) would have a common value for the entire Blackfoot River watershed. Since they are constants for this study, the items listed in Table 22 are only proposed for use in assessing the applicability of the relationships reported in this study to other locations and were not quantified. Certain regional attributes defined on Table 23 are particularly relevant to estimation of an amount of use occurring in the study area (Table 22) and others are particularly relevant to estimation of the impact of the use that does occur on public concerns (Table 24). These two tables suggest relationships deserving further analysis.

## Spatial Patterns of Use

The spatial patterns of the 21 uses are determined by choices made by users reacting to site attributes. Uses concentrate in favorable areas and avoid unfavorable ones. The 21 uses listed in Table 7 and whose estimated total magnitudes for the study area are enumerated in Table 9 and were disaggregated into use estimates for 1980 for each of the 343 land planning units shown in Figure 5. The disaggregation methods varied from use to use as follows:

|     | Uses                                |     |     | Att | ributes |
|-----|-------------------------------------|-----|-----|-----|---------|
| Т.  | Commercial logging                  | A2  | A3  | A4  |         |
| 2.  | Firewood cutting                    | A3  | Α4  | A7  | A13     |
| 3.  | Phosphate mining                    | A14 |     |     |         |
| 5.  | Cattle grazing                      | A3  | A4  |     |         |
| 6.  | Sheep grazing                       | A3  | A4  |     |         |
| 10. | Hunting                             | A2  | A4  | A16 |         |
| 11. | Hiking - dispersed camping          | A3  | A4  | A5  |         |
| 13. | Roads                               | A7  | A16 |     |         |
| 14. | Snowmobiling                        | A3  | A5  | A16 |         |
| 15. | Summer off-road vehicle use         | A3  | A5  |     |         |
| 16. | Buildings                           | A5  | A7  | A16 |         |
| 17. | Archaeologic & historical resources | A5  |     |     |         |
| W1. | Fish habitat                        | A9  | A10 |     |         |
| W2. | Fishing                             | A3  | A7  | A9  |         |
| W3. | Runoff for downstream use           | A3  | Al1 |     |         |
| W4. | Quality of runoff                   | A2  | A14 |     |         |

Table 15. Proposed reasonability attributes by use.

Table 16. Constructed reasonability indices.

|     | Use                                 |      | Formula                                 |
|-----|-------------------------------------|------|-----------------------------------------|
| 1.  | Commercial logging                  | 1.   | CONIF > 0.1                             |
| 2.  | Firewood cutting                    | 2.   | ROADTYPE $> 0$ and (CONIF +             |
|     |                                     |      | ASPEN > 0.1                             |
| 3.  | Phosphate mining                    | 3.   | OUTCROP=1                               |
| 4.  | Oil and gas exploration             | 4.   | NOOG $< 1.0$                            |
| 5.  | Cattle grazing                      | . 5. | UNITYPE ≠ 1 or 6 or 13                  |
|     |                                     |      | (NONRANGE)                              |
| 6.  | Sheep grazing                       | 6.   | UNITYPE $\neq$ 1 or 6 or 13             |
|     |                                     |      | (NONRANGE)                              |
| 7.  | Deer winter feeding                 | 7.   | MINELEV > 65 or UNITNO1 =               |
|     |                                     |      | 180, 181, 184, 185                      |
| 8.  | Elk winter feeding                  | 8.   | MINELEV > 68                            |
| 9.  | Moose habitat                       | 9.   | MINELEV $\overline{>}$ 65 and (SAJGRASS |
|     |                                     |      | + RIPGRASS) < 0                         |
| 10. | Hunting                             | 10.  | REASDEER + REASELK +                    |
|     |                                     |      | REASMOOSE > 0                           |
| 11. | Hiking - dispersed camping          | lla. | (hiking) TRAIL ≠ 0 or                   |
|     |                                     |      | ESTHVAL < 3 or RELIC $\neq 0$           |
|     |                                     | ь.   | (disp. camping) (ASPEN +                |
|     |                                     |      | CONIF) > 0 and ROADTYPE $\neq$          |
|     |                                     |      | and STRMORDR ≠ 0                        |
| 12. | Concentrated camping                | 12.  | UNITNO1 = 30, 188                       |
| 13. | Roads                               | 13.  | ROADTYPE ≠ 0                            |
| 14. | Snowmobiling                        | 14.  | ROADTYPE ≠ 0                            |
| 15. | Summer off-road vehicle use         | 15.  | ROADTYPE $\neq$ 0 or TRAIL $\neq$ 0     |
|     |                                     |      | or (SAJGRASS + RIPGRASS) >              |
|     |                                     |      | .30                                     |
| 16. | Buildings                           | 16.  | SEPTIC = 1                              |
| 17. | Archaeologic & historical resources | 17.  | RELIC $\neq$ 0                          |

| Land<br>Unit |        | FC FC   | Р <u>3</u> | oĞ     | cł     | sÅ     | Use<br>7<br>DR | (Defin<br>8<br><u>EL</u> | ned on<br>9<br><u>MS</u> | Table<br>10<br>HU | 6)<br>11*<br>HC |        | 13<br>RD | 14<br>SN | 15<br>08 | 16<br>BD | 17<br>AH |
|--------------|--------|---------|------------|--------|--------|--------|----------------|--------------------------|--------------------------|-------------------|-----------------|--------|----------|----------|----------|----------|----------|
| 1<br>2       | 1      | 1       | 1<br>0     | 1<br>1 | 1      | 1<br>1 | 1              | 1                        | 1                        | 1<br>1            | 1               | 0      | 1        | 1<br>1   | 1        | 0        | 0        |
| 3<br>4       | 1      | 1<br>1  | 1<br>1     | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1         | 1<br>1                   | 1<br>1                   | 1                 | 1<br>2          | 0      | 1        | 1<br>1   | 1        | 0        | 0        |
| 5<br>6       | 1      | 1<br>0  | 1<br>0     | 1<br>1 | 1<br>1 | 1      | 1              | 1                        | 1<br>1                   | 1                 | 2<br>1          | 0      | 1        | 1        | 1        | 0        | 0        |
| 7<br>8       | 1      | 1       | 0          | 1<br>1 | 1<br>1 | 1      | 1<br>1         | 1                        | 1                        | 1                 | 2<br>1          | 0      | 1<br>0   | 1<br>0   | 1        | 0        | 0        |
| 9<br>10      | 1<br>1 | 0       | 0<br>1     | 1<br>I | 1<br>1 | 1      | 1              | 1                        | 1                        | 1                 | 1               | 0      | 0        | 0        | 0        | 0        | 0        |
| 11<br>12     | 1      | 0       | 0          | 1      | 1      | 1      | 1              | . 1                      | 1                        | 1<br>1            | 1               | 0      | 0<br>1   | 0<br>1   | 0<br>1   | 0        | 0        |
| 13<br>14     | 1      | 1       | 1          | 1      | 1      | 1      | 1              | 1                        | 1                        | 1                 | 1 2             | 0      | 1        | 1        | 1        | 0        | 0        |
| 15<br>16     | 1      | 0       | L<br>L     | 1      | 1      | 1      | 1              | 1                        | 1                        | 1                 | 1               | 0<br>0 | 0        | 0        | 0        | 0        | 0        |
| 17<br>18     | 1      | 0       | 0          | 1      | 1      | 1      | 1              | 1                        | 1                        | 1<br>1            | 1               | 0      | 0        | 0        | 0        | 0        | 0        |
| 19<br>20     | l<br>I | 0<br>1  | 1<br>0     | 1      | 1      | 1      | 1              | 1                        | 1                        | 1                 | 1 2             | 0      | 0<br>1   | 0        | 0        | 0        | 0        |
| 21<br>22     | I<br>I | 0<br>1  | 1          | 1      | 1      | 1      | 1              | 1                        | 1                        | 1<br>1            | 1 2             | 0      | 0        | 0        | 0        | 0        | 0        |
| 23<br>24     | 1      | 1<br>0  | 0          | 1      | 1      | 1      | 1              | 1<br>1                   | 1                        | 1                 | 2<br>1          | 0      | 1<br>0   | 1<br>0   | 1<br>0   | 0        | 0        |
| 25<br>26     | 1<br>1 | 0<br>0  | 1<br>0     | 1<br>1 | 1<br>L | 1      | 1              | 1<br>1                   | 1<br>1                   | 1<br>L            | 1<br>1          | 0<br>0 | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 27<br>28     | 1      | 0<br>10 | 0<br>1     | 1<br>1 | 1      | 1<br>1 | 1<br>1         | 1<br>1                   | 1<br>1                   | 1<br>1            | 1<br>1          | 0<br>0 | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 29<br>30     | 1<br>1 | 0<br>1  | 1<br>0     | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1         | 1<br>1                   | 1<br>1                   | 1<br>1            | 1<br>2          | 0<br>1 | 1<br>1   | 0<br>1   | 0<br>1   | 0<br>0   | 0<br>0   |
| 31<br>32     | 1      | 1<br>0  | 0<br>0     | 1      | 1<br>1 | 1<br>1 | 1<br>1         | 1<br>1                   | 1<br>1                   | 1<br>1            | 1<br>1          | 0<br>0 | 1<br>0   | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 33<br>34     | 1      | 0<br>1  | 0<br>0     | 1<br>1 | 1      | 1<br>1 | 1<br>1         | 1<br>1                   | 1<br>1                   | 1<br>1            | 1<br>1          | 0<br>0 | 0<br>1   | 0<br>1   | 0<br>1   | 0<br>0   | 0<br>0   |
| 35<br>36     | 1      | 1<br>1  | 0<br>1     | 1<br>1 | 1<br>1 | 1      | 1<br>1         | 1<br>1                   | 1<br>1                   | 1<br>1            | 1<br>2          | 0<br>0 | 1<br>1   | 1<br>1   | 1<br>1   | 0<br>0   | 0<br>0   |
| 37<br>38     | 1<br>0 | 1<br>1  | 1<br>1     | 1<br>1 | 1<br>1 | 1      | 1<br>1         | 1<br>1                   | 1<br>1                   | 1<br>1            | 2<br>2          | 0<br>0 | 1<br>1   | 1<br>1   | 1<br>1   | 0<br>0   | 0<br>0   |
| 39<br>40     | 1      | 1<br>0  | 0          | 1<br>1 | 1<br>1 | 1      | 1              | 1<br>1                   | 1<br>1                   | 1<br>1            | 1<br>1          | 0<br>0 | 1<br>0   | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 41<br>42     | 0      | 0<br>1  | 0          | 1      | 1      | 1      | 1              | 1<br>1                   | 1<br>1                   | 1<br>1            | 1               | 0<br>0 | 1<br>1   | 1<br>1   | 1<br>1   | 0        | 0<br>0   |
| 43<br>44     | 1<br>1 | 0<br>0  | 0          | 1<br>1 | 1      | 1      | 1<br>1         | 1<br>1                   | 1<br>1                   | 1<br>1            | 1<br>1          | 0<br>0 | 0<br>0   | 0<br>0   | 0<br>0   | 0        | 0<br>0   |

Table 17. Identification of reasonable uses by land unit.

0 - Use is not reasonable

1 - Use is reasonable
\* - For use 11, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the two, 0 is reasonable for neither.

| Land     |                                       |           |                 |             |           |        | Use             | (Defi   | ned on | Table    | 6)        |          |          |          |          |          |          |
|----------|---------------------------------------|-----------|-----------------|-------------|-----------|--------|-----------------|---------|--------|----------|-----------|----------|----------|----------|----------|----------|----------|
| nít      |                                       | <u>FČ</u> | <u><u> </u></u> | <u> </u>    | <u>c1</u> | sĥ     | 7<br>DR         | 8<br>EL | MS     | 10<br>HU | 11*<br>HC | 12<br>CC | 13<br>RD | 14<br>5N | 15<br>08 | 16<br>BD | 17<br>AH |
| 45<br>46 | 1<br>1                                | 1<br>1    | 0<br>0          | 1<br>1      | 1<br>1    | 1<br>1 | 1<br>1          | 1<br>1  | 1<br>1 | 1<br>1   | 2<br>2    | 0<br>0   | l<br>1   | 1<br>L   | 1<br>1   | 0<br>0   | 0<br>0   |
| 47<br>48 | $\frac{1}{1}$                         | 0<br>1    | 1<br>1          | 1<br>1      | L<br>L    | 1<br>1 | 1<br>1          | 1<br>1  | 1<br>1 | 1<br>1   | 1         | · 0<br>0 | 0<br>1   | 0<br>1   | 0 '<br>1 | 0        | 0<br>0   |
| 49<br>50 | 1<br>1                                | 1         | 0<br>1          | 1           | 1         | 1      | 1               | 1       | 1      | 1        | 1         | 0        | 1        | 1        | 1        | 0        | 0        |
| 51       | 1                                     | 0         | 0               | 1           | 1         | 1      | 1               | 1       | 1      | 1        | 1         | 0        | 1        | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 52<br>53 | 1<br>0                                | 1<br>0    | 1<br>0          | 1<br>1      | 1         | 1<br>1 | 1<br>1          | 1       | 1<br>0 | 1        | 1         | 0<br>0   | 1        | 1        | 1<br>1   | 0<br>0   | 0        |
| 54<br>55 | 1<br>1                                | 1<br>0    | 0<br>0          | 1<br>1      | 1         | 1      | 1               | 1       | 1      | 1        | 2         | 0        | 1        | 1        | 1        | 0        | 0        |
| 56       | 1                                     | 0         | 0               | 1           | 1         | 1      | . <b>1</b><br>1 | 1<br>1  | 1<br>1 | 1<br>1   | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 57<br>58 | $\begin{array}{c} 0 \\ 1 \end{array}$ | 0<br>0    | 0<br>0          | 1<br>1      | 1<br>1    | 1<br>1 | 1<br>1          | 1<br>1  | 1<br>1 | I<br>L   | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 59<br>60 | 1<br>I                                | 1<br>0    | 1<br>0          | 1<br>1      | 1<br>1    | 1<br>1 | 1<br>1          | 1<br>1  | 1<br>1 | 1<br>1   | 2<br>1    | 0<br>0   | 1<br>0   | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 61<br>62 | 0<br>0                                | 0<br>0    | 0<br>0          | 1<br>1      | 1<br>1    | 1<br>1 | $\frac{1}{1}$   | 1<br>1  | 1      | 1<br>1   | 1<br>L    | 0        | 0        | 0        | 0<br>0   | 0        | 0<br>0   |
| 63<br>64 | 1                                     | L<br>L    | 1<br>0          | 1<br>1      | 1<br>1    | 1      | 1               | 0       | 1      | 1        | 2         | 0        | 1        | 1        | 1        | 0        | 0        |
| 65<br>66 | 1                                     | 0         | 0               | :<br>1<br>1 | 1         | 1      | l<br>l          | 1       | 1 1    | 1        | 1         | 0        | 0        | 0        | 0        | 0        | 0        |
| 67       | 1                                     | 0         | 0               | 1           | 1         | 1      | 1               | 1       | 1      | 1        | 1         | 0        | 0        | 0        | 0        | 0        | 0        |
| 68<br>69 | 1<br>1                                | 0<br>0    | 0<br>0          | 1           | 1         | 1      | 1<br>1          | 1<br>1  | 1      | 1        | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 70<br>71 | 1                                     | 0         | 0               | 1           | 1         | 1      | 1               | 1       | 1      | 1        | 1         | 0        | 0        | 0        | 0        | 0        | 0        |
| 72       | 1<br>1                                | 0         | 0<br>0          | 1           | 1         | 1      | 1<br>1          | 1<br>1  | 1<br>1 | 1        | 1<br>2    | 0<br>0   | 0<br>1   | 0<br>1   | 0<br>1   | 0<br>0   | 0<br>0   |
| 73<br>74 | 0<br>1                                | 0<br>0    | 1<br>0          | 1<br>1      | 1<br>1    | 1<br>1 | 1               | 1<br>1  | 1<br>1 | 1<br>1   | 1         | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 75<br>76 | 1<br>1                                | 0<br>0    | 0<br>1          | 1<br>1      | 1<br>1    | 1<br>1 | 1<br>1          | l<br>1  | 1<br>1 | 1<br>1   | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 77<br>78 | 1<br>1                                | 1         | 0               | 1<br>1      | 1<br>1    | 1      | 1<br>1          | 0       | 1<br>1 | L<br>1   | 2         | 0        | 1        | 1        | 1        | 0        | 0        |
| 79       | 0                                     | 0         | 0               | . 1         | 1         | 1      | 1               | 0       | 1      | 1        | 1         | 0        | L        | 1        | 1        | 0        | 0        |
| 80<br>81 | 1                                     | 0<br>1    | 0<br>1          | 1<br>1      | 1<br>1    | 1      | 1<br>1          | 1       | 1      | I<br>1   | 1<br>2    | 0<br>0   | 0<br>1   | 0<br>1   | 0<br>1   | 0<br>0   | 0        |
| 82       | I                                     | 0         | 0               | 1           | 1         | 1      | 1               | I       | 1      | 1        | 1         | 0        | 0        | 0        | 0        | 0        | 0        |
| 83<br>84 | 1<br>1                                | 0<br>0    | 0<br>0          | 1<br>1      | 1         | 1      | 1<br>1          | 1<br>0  | 1      | 1        | 1         | 0<br>0   | 0<br>0   | 0<br>0   | · 0<br>0 | 0<br>0   | 0<br>0   |
| 85<br>86 | 1<br>0                                | 0<br>0    | 0<br>0          | 1<br>1      | 1<br>1    | 1<br>1 | 1<br>1          | 1<br>0  | 1<br>1 | 1<br>1   | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 87<br>88 | 0                                     | 0<br>0    | 1               | 1           | 1         | 1<br>1 | 1<br>1          | 1       | 1<br>1 | 1<br>1   | 1<br>1    | 0        | 0        | 0        | 0        | 0<br>0   | 0<br>0   |

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Table 17. Continued.

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0 - Use is not reasonable
1 - Use is reasonable
\* - For use 11, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the two, 0 is reasonable for meither.

Table 17. Continued.

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| Land       |        |        |           |        |        |        | Use           | (Defi   | ned on | Table    | 6)        |          |          |                  |          |          |          |
|------------|--------|--------|-----------|--------|--------|--------|---------------|---------|--------|----------|-----------|----------|----------|------------------|----------|----------|----------|
| Unit       | cL     | г2́    | <u>PM</u> | 6      | \$     | sŔ     | DR<br>DR      | 8<br>EL | MS     | 10<br>HU | 11*<br>HC | 12<br>ČČ | 13<br>RD | 14<br>S <u>N</u> | 15<br>0R | 16<br>8D | 17<br>AH |
| 89<br>90   | 1<br>0 | 0<br>0 | 1<br>0    | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1        | 1<br>1  | 1<br>1 | 1<br>1   | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0           | 0<br>0   | 0<br>0   | 0<br>0   |
| 91<br>92   | 1<br>1 | 0<br>0 | 0<br>0    | 1<br>1 | 1<br>1 | 1<br>1 | $\frac{1}{1}$ | 1<br>1  | 1<br>1 | 1<br>1   | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0           | 0        | 0<br>0   | 0<br>0   |
| 93<br>94   | 1      | 0<br>0 | 0<br>1    | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1        | 1<br>1  | 1<br>1 | 1<br>1   | 1<br>1    | 0        | 0        | 0                | 0        | 0        | 0        |
| 95<br>96   | 0      | 0      | 0         | 1      | 1<br>1 | 1      | 1             | 0       | 1      | 1        | 1         | 0        | 1<br>0   | 1<br>0           | 1<br>0   | 0        | 0<br>0   |
| 97<br>98   | 1      | 0<br>1 | 0         | 1      | 1      | 1      | 0             | 0       | 0      | 0        | 1         | 0        | 0<br>1   | 0<br>1           | 0        | 0        | 0        |
| 99<br>100  | 0      | 0      | 0         | 1      | 1      | 1 1    | 1<br>1        | 0       | 1 1    | 1        | 1         | 0        | 1        | I                | 1        | 0        | 0        |
| 101<br>102 | 1      | 1      | 0         | 1 1    | 1 1    | 1      | 1             | 0       | 1      | 1        | 1<br>2    | 0        | 1        | 1                | 1        | 0        | 0        |
| 103        | 1      | 0      | 0         | 1      | 1      | 1      | 1             | 0       | 1      | 1        | 1         | 0        | 0        | 0                | 0        | 0        | 0        |
| 104<br>105 | 1<br>0 | 0      | 0         | 1      | 1      | 1      | 1             | 1       | 1      | 1        | 1         | 0        | 0        | 0                | 0<br>0   | 0<br>0   | 0<br>0   |
| 106<br>107 | 1<br>1 | 0      | 0         | 1      | 1      | 1      | 1             | 1       | 1      | 1        | 1<br>0    | 0<br>0   | 0        | 0<br>0           | 0<br>0   | 0<br>0   | 0<br>0   |
| 108<br>109 | 0<br>0 | 0<br>0 | 0<br>0    | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1        | 0<br>1  | 0<br>1 | 1        | 0<br>0    | 0<br>0   | 1<br>0   | 1<br>0           | 1<br>0   | 0<br>0   | 0<br>0   |
| 110<br>111 | 0      | 0<br>0 | 0<br>0    | 1<br>1 | 1<br>1 | 1      | 1<br>1        | 1       | 1<br>1 | 1<br>1   | 0<br>1    | 0<br>0   | 0<br>0   | 0<br>0           | 0<br>0   | 0<br>0   | 0<br>0   |
| 112<br>113 | 1      | 0      | 0         | 1<br>1 | 1<br>1 | 1      | 1<br>1        | 1       | 1      | 1<br>1   | 1         | 0        | 0        | 0                | 0        | 0        | 0        |
| 113        | 1<br>1 | 0      | 0         | 1      | 1      | 1      | 1             | 1       | 1      | 1        | 1<br>1    | 0        | 1<br>0   | 1<br>0           | 1<br>0   | 0<br>0   | 0<br>0   |
| 115<br>116 | 1<br>0 | 0<br>0 | 0<br>0    | 1<br>1 | 1<br>1 | 1<br>1 | 1             | 1<br>1  | L<br>1 | 1<br>1   | 1<br>0    | 0<br>0   | 0<br>0   | 0<br>0           | . 0<br>0 | 0<br>0   | 0<br>0   |
| 117<br>118 | 1<br>0 | 1<br>1 | 1<br>0    | է<br>1 | 1<br>1 | 1<br>1 | 1<br>1        | 1<br>1  | 1<br>1 | 1<br>1   | 1<br>1    | 0<br>0   | 1<br>1   | 1<br>1           | 1<br>1   | 0<br>0   | 0<br>0   |
| 119<br>120 | 1<br>0 | 1<br>1 | 0<br>0    | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1        | 0<br>0  | 1<br>1 | 1<br>1   | 1<br>2    | 0<br>0   | 1<br>1   | 1<br>1           | 1<br>1   | 0<br>0   | 0<br>0   |
| 121<br>122 | 1<br>1 | 0<br>0 | 0<br>0    | 1<br>1 | 1<br>1 | 1<br>1 | 1<br>1        | 0<br>0  | 1<br>1 | 1<br>1   | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0           | 0<br>0   | 0<br>0   | 0<br>0   |
| 123<br>124 | 0<br>1 | 0<br>0 | 0<br>0    | 1<br>1 | 1<br>1 | 1      | 1             | 1<br>1  | 1<br>1 | 1<br>1   | 1<br>0    | 0<br>0   | 0<br>0   | 0<br>0           | 0<br>0   | 0<br>0   | 0<br>0   |
| 125<br>126 | 0      | 1<br>0 | 1<br>0    | 1<br>1 | 1<br>1 | 1<br>1 | 0<br>0        | 0<br>0  | 1<br>0 | 1<br>0   | 0<br>0    | 0<br>0   | 1<br>1   | 1<br>1           | 1<br>1   | 0        | 0        |
| 127<br>128 | 1      | 0      | 0         | 1      | 1<br>1 | 1      | 1<br>0        | 0       | 1      | 1        | 1         | 0        | 0        | 0                | 0        | 0        | 0        |
| 129<br>130 | 0<br>1 | 0<br>1 | 0         | 1      | 1      | 1      | 0<br>1        | 0       | 0<br>1 | 1        | 0<br>1    | 0        | 1        | 1                | 1        | 0        | 0        |
| 131<br>132 | 1      | 0      | 0         | 1      | 1      | 1      | 1             | 1       | 1      | 1        | 0         | 0        | 0        | 0                | 0        | 0        | 0<br>0   |

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0 - Use is not reasonable
1 - Use is reasonable
\* - For use 11, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the two, 0 is reasonable for neither.

| Table 17. ( | Continued. |
|-------------|------------|
|-------------|------------|

| Land              |          |        |           |               |           |        | Use      | (Defi   | ned on | Table  | 6)        |          |          |          |          |          | •        |
|-------------------|----------|--------|-----------|---------------|-----------|--------|----------|---------|--------|--------|-----------|----------|----------|----------|----------|----------|----------|
| Unit              | <u> </u> | FČ     | <u>PM</u> | 0 <u>G</u>    | <u>cī</u> | si     | DR       | 8<br>EL | MS     | hθ     | 11*<br>HC | 12<br>CC | 13<br>RD | 14<br>SN | 15<br>0R | 16<br>80 | 17<br>AH |
| 133<br>134        | 1<br>0   | 1<br>0 | 0<br>1    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 1<br>1  | 1<br>1 | 1<br>1 | 1<br>0    | 0<br>0   | 1<br>0   | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 135<br>136        | 1<br>1   | 0      | 1<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | . 1<br>1 | 1<br>1  | 1<br>1 | 1<br>1 | 0<br>0    | 0<br>0   | 0<br>0   | 0        | 0<br>0   | 0<br>0   | 0<br>0   |
| 137<br>138        | 0<br>1   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 1<br>1  | 1<br>1 | 1<br>1 | 0<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 139<br>140        | 1<br>1   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 1<br>1  | 1<br>1 | 1<br>1 | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | . 0      | 0<br>0   | 0<br>0   |
| 141<br>142        | 1<br>0   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 1<br>1  | 1<br>1 | 1<br>1 | 1<br>0    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| $\frac{143}{144}$ | 1<br>1   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 0<br>0  | 1<br>1 | 1<br>1 | 0<br>0    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0        |
| $\frac{145}{146}$ | 1<br>1   | 0<br>1 | 0<br>0    | <b>1</b><br>1 | 1<br>1    | 1<br>1 | 1<br>1   | 0<br>0  | 1<br>1 | 1<br>1 | 0<br>1    | 0<br>0   | 0<br>1   | 0<br>1   | 0<br>1   | 0<br>0   | 0        |
| 147<br>148        | 1<br>1   | 0<br>0 | 0<br>0    | 1<br>1        | 1         | 1<br>1 | 1<br>1   | 1<br>1  | 1      | 1      | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0   |
| 149<br>150        | 0<br>0   | 0<br>0 | 0<br>0    | 1<br>1        | 1         | 1<br>1 | 0<br>0   | 0       | 1<br>0 | 1<br>0 | 0<br>0    | 0<br>0   | 1<br>0   | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 151<br>152        | 0<br>0   | 0<br>1 | 0<br>1    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>0   | 1<br>0  | 1<br>1 | 1<br>1 | 0<br>0    | 0<br>0   | 0<br>1   | 0<br>1   | 0<br>1   | 0<br>0   | 0        |
| 153<br>154        | 0<br>0   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>0   | 0<br>0  | 0<br>0 | 0<br>0 | 0<br>0    | 0<br>0   | 1<br>1   | 1<br>1   | 1<br>1   | 0<br>0   | 0<br>0   |
| 155<br>156        | 0<br>0   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>0   | 0<br>0  | 0<br>0 | 0<br>0 | 0<br>0    | 0<br>0   | 1<br>1   | 1<br>1   | 1<br>1   | 0<br>0   | 0<br>0   |
| 157<br>158        | 1<br>0   | 1<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>0   | 0<br>0  | 1<br>0 | 1<br>0 | 0<br>0    | 0<br>0   | 1<br>0   | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 159<br>160        | 0<br>1   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>0   | 0<br>0  | 0<br>1 | 0<br>1 | 0<br>0    | 0<br>0   | 1<br>1   | 1<br>0   | 1<br>0   | 0<br>0   | 0<br>0   |
| 161<br>162        | 1<br>1   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 0<br>1  | 1<br>1 | 1<br>1 | 0<br>0    | 0<br>0   | 1        | 0<br>0   | 0<br>0   | 0<br>0   | 0        |
| 163<br>164        | 1<br>1   | 0<br>0 | 1<br>1    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 0<br>1  | 1<br>1 | 1<br>1 | 0         | 0<br>0   | 1<br>0   | 0<br>0   | 0        | 0<br>0   | 0<br>0   |
| 165<br>166        | 0<br>0   | 0<br>0 | 1<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 1<br>1   | 1<br>0  | 1<br>0 | 1<br>1 | 0         | 0        | 0<br>0   | 0        | 0        | 0        | 0        |
| 167<br>168        | 1<br>1   | 0<br>1 | 0<br>0    | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>0   | 0<br>0  | 1<br>1 | 1<br>1 | 0         | 0        | 0<br>1   | 0<br>1   | 0<br>1   | 0        | 0        |
| 169<br>170        | 0<br>1   | 0<br>0 | I<br>1    | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>1   | 0<br>1  | 0<br>1 | 0<br>1 | 0<br>1    | 0<br>0   | 1<br>0   | 1<br>0   | 1<br>0   | 0        | 0        |
| 171<br>172        | 1<br>0   | 0<br>0 | 0<br>1    | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>0   | 0<br>0  | 1<br>0 | 1<br>0 | 0<br>0    | 0<br>0   | 0<br>1   | 0<br>1   | 0        | 0        | - 0<br>0 |
| 173<br>174        | 0<br>0   | 0<br>0 | 0         | 1<br>1        | 1<br>1    | 1<br>1 | 0<br>0   | 0<br>0  | 0<br>0 | 0      | 0         | 0        | 0<br>1   | 0<br>1   | 0        | 0        | 0        |
| 175<br>176        | 0<br>0   | 0<br>0 | 0<br>0    | 1<br>1        | 1<br>1    | 1      | 0        | 0       | 0      | 0      | 0         | 0        | 1<br>1   | 1        | 1        | 0        | 0        |

0 - Use is not reasonable
1 - Use is reasonable
\* - For use ll, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the two, 0 is reasonable for neither.

| Land              | ****   |        |                  |                    |        |        | Use         | (Defi    | ned on | Table     | 6)        |          |          |             |          |          |          |
|-------------------|--------|--------|------------------|--------------------|--------|--------|-------------|----------|--------|-----------|-----------|----------|----------|-------------|----------|----------|----------|
| Unit              | 1      | FČ     | 9<br>9<br>9<br>9 | <u></u> 0 <u>4</u> | cŤ     | sĤ     | DR<br>DR    | EL<br>EL | MS     | <u>h0</u> | 11*<br>HC | 12<br>CC | 13<br>RD | 14<br>SN    | 15<br>OR | 16<br>BD | 17<br>AH |
| $\frac{177}{178}$ | 1<br>0 | 0<br>0 | 1<br>1           | 1<br>1             | 1<br>1 | 1<br>1 | 1<br>1      | 1<br>0   | 1<br>1 | 1<br>1    | 1<br>1    | 0<br>0   | 0<br>0   | 0<br>0      | 0<br>0   | 0<br>0   | 0<br>0   |
| 179<br>180        | 0<br>1 | 0<br>0 | 0<br>0           | 1<br>I             | 1<br>1 | 1<br>1 | 1<br>1      | 0<br>0   | 1<br>0 | 1<br>1    | 1 -<br>1  | 0<br>0   | 0<br>0   | 0<br>0      | 0<br>0   | 0<br>0   | 0<br>0   |
| 181<br>182        | 0<br>1 | 1<br>0 | 0<br>1           | 1<br>1             | 1<br>1 | 1<br>1 | 1<br>0      | 0<br>0   | 0<br>1 | 1<br>1    | 2<br>1    | 0<br>0   | 1<br>0   | 1<br>0      | 1        | 0        | 0<br>0   |
| 183<br>184        | 1<br>1 | 0<br>1 | 1<br>0           | 1<br>1             | 1<br>1 | 1<br>1 | 1<br>1      | 0<br>0   | 1<br>0 | 1<br>1    | 1<br>2    | 0        | 0<br>1   | 0<br>I      | 0<br>1   | 0        | 0        |
| 185<br>186        | 0      | 0<br>0 | 0                | 1<br>1             | 1<br>1 | 1<br>1 | 1<br>0      | 0<br>0   | 0<br>0 | 1<br>0    | 1<br>1    | 0<br>0   | 1<br>0   | 0           | 0<br>0   | 0        | 0        |
| 187<br>188        | 0      | 0<br>1 | 0<br>1           | 1<br>1             | 1<br>1 | 1<br>1 | 0           | 0        | 0      | 0         | 1         | 0        | 0        | 1           | 1        | 0        | 0        |
| 189<br>190        | 1<br>0 | 0      | 1                | 1                  | 1<br>1 | 1      | 1           | 0        | 1      | 1         | 1         | 0        | 0        | 0           | · 0<br>0 | 0        | 0        |
| 191<br>192        | 0      | 0      | 0<br>0           | 1                  | 1<br>1 | 1      | 1<br>1      | 1        | 1      | 1         | 1         | 0        | 0        | 0           | 0        | 0        | 0        |
| 193<br>194        | 1      | 0      | 0                | 1<br>1             | 1      | 1      | 1<br>1      | 1        | 1      | 1         | 1         | 0        | 0        | 0           | 0        | 0        | 0<br>0   |
| 195<br>196        | 1      | 0      | 0                | 1                  | 1<br>1 | 1      | 1           | 1        | 1      | 1         | 1         | 0        | 0        | 0           | 0        | 0        | 0        |
| 197<br>198        | 1      | 0      | 0                | 1                  | I<br>1 | 1      | 1           | 1        | 1      | 1         | 0         | 0        | 0        | 0           | 0        | 0        | 0<br>0   |
| 199<br>200        | 1      | 0      | 0                | 1                  | 1      | 1      | 0           | 0        | 1      | 1         | 0         | 0        | 0<br>1   | 0<br>1      | 0<br>1   | 0        | 0        |
| 201<br>202        | 0      | 0      | 0                | 1                  | 1      | 1      | 0           | 0        | 0<br>1 | 0         | 0         | 0        | 1        | 1           | 1 0      | 0        | 0<br>0   |
| 202<br>203<br>204 | 1      | 0      | 0                | 1                  | 1      | 1      | 1           | 0        | 1      | 1         | 1         | 0        | 0        | 0           | 0        | 0        | 0        |
| 205<br>206        |        | 0      | 0                | 1                  | i<br>L | 1 1    | 0           | 0        | 0      | 0         | 0         | 0        | 1<br>0   | 1           | 1<br>0   | 0        | 0        |
| 207               | 1      | 0      | 0                | 1<br>1             | 1      | 1      | 1           | 1<br>0   | 1      | 1         | 0         | 0        | 0        | 0           | 0        | 0        | 0        |
| 208<br>209<br>210 | 1<br>0 | 1      | 0                | 1                  | 1<br>1 | 1      | 1<br>1<br>0 | 0        | 0      | 1         | 0         | 0        |          | 1           | 1        | 0        | 0        |
| 210<br>211<br>212 | 0      | 0      | 0                | 1<br>1<br>1        | 1      | 1      | 0           | 0        | 0      | 0         | 0         | 0        | 1        | 1<br>0<br>0 | 1<br>0   | 0        | 0        |
| 212<br>213<br>214 | 0      | 0      | 0                | 1                  | 1      | 1      | 0           | 0        | 0      | 0         | 0         | 0        | 0        | 1           | 0        | 0        | 0        |
| 214<br>215        | 1<br>0 | 1      | 0                | 1                  | 1      | 1      | 0           | 0        | 1      | 1         | 0         | 0        | 1        | 1           | 1        | 0        | 0        |
| 216<br>217        | 0      | 0      | 0                | 1                  | 1      | 1      | 0           | 0        | 0      | 0         | 0         | 0        | 1        | 1           | 1<br>0   | 0        | 0        |
| 218<br>219        | 0      | 1      | 0<br>0           | 1                  | 1      | 1      | 0           | 0        | 1      | 1         | 0         | 0<br>0   | 1        | 1           | 1        | 0        | 0        |
| 220               | 1      | 1<br>  |                  | l<br>isonabl       | 1      | 1      | 0           | 0        | 1      | 1         | 1         | 0        | 1        | 1           | 1        | 0        | 0        |

Table 17. Continued.

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0 - Use is not reasonable
1 - Use is reasonable
\* - For use 11, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the two, 0 is reasonable for neither.

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| Land              |        |           |        |             |             |             | Use      | (Defi   | ned on      | Table       | 6)          |          |          |          | <br>         |          |          |
|-------------------|--------|-----------|--------|-------------|-------------|-------------|----------|---------|-------------|-------------|-------------|----------|----------|----------|--------------|----------|----------|
| Unit              |        | <u>FĈ</u> | 21     | <u> 0</u> 4 | cî          | SH          | DR<br>DR | 8<br>EL | 9<br>MS     | 10<br>អូប   | 11*<br>HC   | 12<br>CC | 13<br>RD | 14<br>SN | 15<br>OR     | 16<br>BD | 17<br>AH |
| 221<br>222        | 1<br>1 | 0<br>0    | 0<br>0 | 1<br>1      | 1<br>1      | 1<br>1      | 1<br>0   | 1<br>0  | 1<br>0      | 1<br>0      | 0<br>0      | 0<br>0   | 0<br>0   | 0<br>0   | 0<br>0       | 0<br>0   | 0<br>0   |
| 223<br>224        | 0<br>1 | 0<br>1    | 0<br>0 | 1<br>1      | 1<br>1      | 1<br>1      | 1<br>0   | 1<br>0  | 0<br>1      | 1<br>1      | 0<br>1      | 0<br>0   | 0<br>1   | 0<br>1   | 0<br>1       | 0<br>0   | 0<br>0   |
| 225<br>226        | 0<br>0 | 0<br>0    | 1<br>1 | 1<br>1      | 1<br>1      | 1<br>1      | 1<br>1   | 0<br>1  | 1<br>1      | 1<br>1      | 0<br>0      | 0<br>0   | 1<br>0   | 0<br>0   | 0<br>0       | 0        | 0<br>0   |
| 227<br>228        | 0<br>0 | 1<br>0    | 1<br>1 | 1<br>1      | 1<br>1      | 1<br>1      | 0<br>0   | 0<br>0  | 1<br>0      | 1<br>0      | 0<br>0      | 0<br>0   | 1<br>1   | 1<br>1   | 1<br>1       | 0<br>0   | 0<br>0   |
| 229<br>230        | 0<br>0 | 0<br>0    | 0<br>0 | 1<br>1      | 1<br>1      | 1<br>1      | 0<br>0   | 0<br>0  | 0<br>0      | 0<br>0      | 0<br>0      | 0        | 1<br>1   | 1<br>1   | 1<br>1       | 0<br>0   | 0<br>0   |
| 231<br>232        | 0<br>1 | 0<br>0    | 0<br>0 | 1<br>1      | 1<br>1      | 1<br>1      | 0<br>1   | 0<br>0  | 0<br>1      | 0<br>1      | 0<br>0      | 0        | 0        | 0        | 0            | 0        | 0        |
| 233<br>234        | 0<br>0 | 0<br>0    | 1<br>0 | 1<br>1      | 1<br>1      | 1<br>1      | 1<br>1   | 0<br>0  | 0<br>1      | 1<br>1      | 0           | 0        | 1        | 1        | 1            | 0        | 0        |
| 235<br>236        | 0<br>1 | 0<br>1    | 0<br>1 | 1<br>1      | 1<br>1      | 1<br>I      | 1<br>1   | 0<br>1  | 1           | 1<br>L      | 0<br>0      | 0<br>0   | 1        | 0<br>1   | 0<br>1       | 0<br>0   | 0        |
| 237<br>238        | 0<br>0 | 0<br>0    | 0<br>0 | 1<br>0      | 1<br>1      | 1<br>1      | 0<br>0   | 0       | 0<br>0      | 0           | 0<br>0      | 0        | 0        | 0        | 0<br>0       | 0        | 0<br>0   |
| 239<br>240        | 0<br>0 | 0<br>0    | 0<br>0 | 1           | 1<br>1      | 1<br>1      | 0<br>0   | 0       | 0           | 0<br>0      | 0           | 0        | 1        | 1        | 1            | 0        | 0        |
| 241<br>242        | 1<br>1 | 0<br>1    | 0<br>1 | 1           | 1           | 1<br>1      | 1        | 0<br>1  | 1           | L<br>I      | 0           | 0        | 0<br>1   | 0        | 0            | 0        | 0        |
| 243<br>244        | 0<br>0 | 1<br>0    | 1<br>1 | 1<br>1      | 1<br>1      | 1<br>1      | 1<br>1   | 0<br>0  | 1           | 1           | 0           | 0        | 1<br>0   | 1<br>0   | 1            | 0        | 0<br>0   |
| 245<br>246        | 1      | 0         | 0<br>0 | 1           | 1<br>1      | 1<br>1      | 1<br>1   | 1<br>0  | 1<br>1      | 1<br>1      | 0           | 0        | 0        | 0        | 0            | 0        | 0        |
| 247<br>248        | 1      | 0         | 0      | L<br>1      | 1           | 1           | 0<br>0   | 0<br>0  | 1<br>1      | 1           | 0           | 0        | 0        | 0        | 0            | 0        | 0        |
| 249<br>250        | 1      | 1         | 0<br>1 | 1           | 1           | 1           | 1<br>1   | 0<br>1  | 1           | 1           | 1<br>0      | 0        | 1        | 1        | 1            | 0        | 0        |
| 251<br>252        | 1      | 0         | 1      | 1           | 1           | 1           | 1        | 0       | 1           | 1           | 1<br>0      | 0        | 0<br>1   | 0<br>1   | 0<br>1       | 0        | 0        |
| 253<br>254        | 0<br>0 | 0<br>1    | 0      | 1           | 1<br>1      | 1<br>1      | 0<br>1   | 0       | 0<br>1      | 0<br>1      | 0           | 0        | 1        | 1        | 1            | 0        | 0        |
| 255<br>256        | 1      | 0         | 0      | 1           | 1 1         | 1<br>1      | 1<br>1   | 0       | 1           | 1           | 0           | 0        | 0        | 0        | 0            | 0        | 0        |
| 257<br>258        | 1      | 1         | 0      | 1           | 1 1         | 1<br>1      | 1        | 0       | 1           | 1 1         | 0           | 0        | 1        | 1        | 1<br>1       | 0        | 0        |
| 259<br>260        | 1<br>1 | 0<br>1    | 0      | 1           | 1 1         | 1<br>1      | 1        | 1       | 1 1         | 1           | 1<br>2      | 0        | 0        | 0        | 1.<br>0<br>1 | 0        | 0        |
| 261<br>262        | 1<br>1 | 1<br>1    | 0      | 1<br>1<br>1 | 1<br>1<br>1 | 1           | 1<br>1   | 1       | 1           | 1<br>1<br>1 | 2<br>1<br>2 | 0        | 1        | 1<br>1   | 1<br>1       | 0        | 0        |
| 262<br>263<br>264 | 1      | 0         | 0      | 1<br>1      | 1<br>1<br>1 | 1<br>1<br>1 | 1<br>1   | 0       | 1<br>1<br>1 | 1<br>1<br>1 | 2<br>1<br>0 | 0        | 1 0      | 0        | · 0<br>0     | 0        | 0        |

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0 - Use is not reasonable
- Use is reasonable
* - For use 11, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the two, 0 is reasonable for neither. ١

Table 17. Continued.

| Land | | | | | | | lise | (Defi | ned on | Table | 6) | | | | ······································ | | |
|------------|--------|--------|---------------|-------------------------------------|-------------|--------|--------|----------|--------|-------------|-------------|----------|-------------|----------|--|----------|----------|
| Unit | | FĈ | с
М | o <u></u> 4 | cī | sấ | DR | EL
EL | MS | HC | 11*
HC | 12
CC | 13
RD | 14
SN | 15
OR | 16
BD | 17
AH |
| 265
266 | 1 | 0
1 | 0
0 | 1
1 | 1
1 | L
L | 1
0 | 1
0 | 1
1 | 1
1 | 0
1 | 0
0 | 0
1 | 0
1 | 0
1 | 0
0 | 0
0 |
| 267
268 | 1
0 | 0
0 | 0 | 1
1 | 1
1 | 1
1 | 1
0 | 0
0 | 1
0 | 1
0 | 0
0 | 0
0 | 0
1 | 0
1 | 0
1 | 0
0 | · 0
0 |
| 269
270 | 0
1 | 0
1 | 0
0 | 1
1 | 1
1 | 1 | 0
0 | 0
0 | 0
1 | 0
1 | 0
0 | 0
0 | 1
1 | 1 | 1
1 | 0 | 0 |
| 271
272 | 1
1 | 0
1 | 0.
0. | 1
1 | 1
1 | 1
1 | 1 | 0 | 1 | 1
1 | 0
2 | 0 | 0
1 | 0
1 | 0 | 0 | 0 |
| 273
274 | 0
1 | 0 | 0
0 | 1
1 | 1
1 | 1 | 1 | 0 | 1 | 1
1 | 1 2 | 0 | 1 | 1 | 1 | 0 | 0 |
| 275
276 | 1 | 0 | 0 | $\cdot \stackrel{1}{\overset{1}{}}$ | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 277
278 | 1 | 0 | 0 | 1
I | 1 | 1 | 1 | 1 | 1 | 1
1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 279
280 | 0 | 0 | 0 | 1 | 1 | | 1 | 0
1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0
0 |
| 281
282 | L
1 | 0 | 0 | 1
1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 283
284 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2
1 | 0 | 1 | 1 | 1 | 0 | 0 |
| 285
286 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | - 0 | 0 | 0 |
| 287
288 | 1 | 0 | 0 | 1 | -
1
1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0
0 | 0 | 0 | 0 | 0 |
| 289
290 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | · |
| 291
292 | I
O | 0
0 | 0 | 1 | l
l | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 293
294 | 0 | 0 | 0
0 | 1 | 1 | l
l | 1 | 0 | 0 | 1
0 | 0 | 0 | 0 | 0
1 | 0 | 0 | 0 |
| 295
296 | 0 | 0 | 0
0 | 1 | 1 | 1 | 0 | 0 | 0
1 | 0 | 0 | 0 | 1 | 1 | 1
0 | -0
0 | 0 |
| 297
298 | 0 | 0 | 0 | 1 | 1
1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1
0 | 1 | 1 | 0 | 0 |
| 299
300 | 1 | 1
0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 2
1 | 0 | 1
1 | 1 | 1 | 0 | 0 |
| 301
302 | 1 | 1 | 0 ·
0 | - 1 | 1
1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 |
| 303
304 | 1 | 1
0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2
1 | 0 | 1
1 | 1 | 1 | 0 | 0 |
| 305
305 | 1 | 0
1 | 0 | 1
1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1
1
1 | 0 | 1
1
1 | 0 | 0 | 0 | 0 |
| 307
308 | 0 | 1 | 0 | L
L | 1 | 1 1 | l
I | 1 | 1 | 1
1
1 | 1
1 | 0 | 1 | 1
0 | I
O | 0 | 0 |

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0 - Use is not reasonable 1 - Use is reasonable * - For use 11, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the two, 0 is reasonable for neither.

Table 17. Continued.

| Unit | 1 | | | | | | | (Defin | | | | | | | | | |
|------------|--------|----------|-----------|----------|--------|--------|--------|----------|--------|----------|-----------|----------|----------|----------|----------|----------|----------|
| | | FĈ | <u>PM</u> | <u>0</u> | cī | sH | DR | EL
EL | MS | HU
HU | 11*
HC | 12
ČČ | 13
RD | 14
SN | 15
0R | 16
BD | 17
AH |
| 309
310 | 1
1 | 0
1 | 0
0 | 1 | 1
1 | 1
1 | 1
1 | 1
0 | l
1 | 1
1 | 1
1 | 0
0 | 0
1 | 0
1 | 0
1 | 0
0 | 0
0 |
| 311 | I | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | . 0 |
| 312 | 1 | 0 | 0
 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 313
314 | 1
1 | 1
1 | Ó
O | 1
1 | 1
1 | 1 | 1
1 | 1
1 | 1
1 | 1
1 | 2
1 | 0 | 1
1 | 1
1 | 1
1 | 0
0 | 0 |
| 315
316 | 1
0 | 1
1 | 0. | 1
1 | 1
1 | 1
1 | 1
1 | 1 | 1
1 | 1
1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 |
| 317 | 0 | 1 | 0
0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0
0 | 1
1 | 1 | 1
1 | 0
0 | 0
0 |
| 318 | 1 | ō | õ | 1 | ī | ī | 1 | 1 | 1 | ĩ | 1 | Ő | ō | Ō | Ō | ő | 0 |
| 319
320 | 1
1 | 1
0 | 0
0 | 1
1 | 1
1 | 1
1 | 1
1 | 1
1 | 1
1 | 1
1 | 2
1 | 0
0 | 1
0 | 1
0 | 1 | 0
0 | 0 |
| 321 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 322 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 323
324 | 1
1 | 0
0 | 1
0 | 1
1 | 1
L | 1
1 | 1
1 | 0
0 | 1
1 | 1
1 | 0
1 | 0
0 | 0
0 | 0
0 | · 0
0 | 0
0 | C
C |
| 325
326 | 0
0 | 0
0 | 0
0 | 1
1 | 1
1 | 1
1 | 1
1 | 0 | 1
1 | 1
1 | 1 | 0 | 1 | 1 | 1 | 0 | C |
| 327 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1
1 | 0
0 | 1
1 | 1
1 | 1 | 0
0 | C
C |
| 328 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | ō | 1 | 1 | 0 | õ | 0 | 0 | 0 | Ő | Ċ |
| 329
330 | 0
1 | 0
0 · | 0 | 1
1 | 1
1 | 1
1 | 1
1 | 0
0 | 1
1 | 1
1 | 1
0 | 0
0 | 1
0 | 1
0 | 1
0 | 0 | 0 |
| 331 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | ı | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 332
333 | 0
1 | 1
0 | 0
0 | 1 | 1
I | 1
1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0
 |
| 333
334 | 1 | 0 | 0
Q | i | 1 | 1 | 1
L | 0
0 | 1
1 | 1
1 | 1
1 | 0
0 | 0
0 | 0
0 | 0
0 | 0
0 | · 1 |
| 335
336 | 1
0 | 1
0 | 0
0 | 1 | 1 | 1
1 | 1
I | 1 | 1
0 | 1 | 0 | 0 | 1
1 | 1 | 1 ·
I | 0
0 · | ()
0 |
| 337 | 0 | 0 | o | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 |
| 338 | 1 | t | 0 | 1 | 1 | 1 | 1 | 1 | I | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 |
| 339
340 | 0
0 | 1
0 | 0 | 1 | 1
1 | 1
1 | 1
1 | 1 | 1
0 | 1
1 | 0
0 | 0
0 | 1 | 1
1 | 1 | 0
0 | 0 |
| 341 | 0 | 0 | 0 | 1 | L | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 1 |
| 342
343 | 0 | 0
0 | 0
0 | 1 | 1
1 | 1
1 | 1 | 1
1 | 1 | 1
1 | 1 | 0
0 | 0
0 | 0
0 | 0
0 | 0
0 | 1
1 |

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0 - Use is not reasonable
1 - Use is reasonable
* - For use ii, 2 is reasonable for both hiking and dispersed camping, 1 is reasonable for one of the
two, 0 is reasonable for neither.

| Attribute | Mnemonic | Units | Definition and Measurement Method |
|-----------|----------|----------------|---|
| Bl | FSREST | Fifths | Fifths of area in which firewood
cutting is restricted |
| B2 | FSFEE | Fifths | Fifths of area in which a fee is
charged for firewood cutting |
| ВЗ | FSFREE | Fifths | Fifths of area in which firewood cutting is free |
| B4 | PASTCUTS | Percent | Percent of area which has
apparently been logged |
| Β5 | MAINRTE | - | Location on main through route.
Areas that contain the main
through route were either marked
(1) for the road from Wayan to
the narrows or (2) for the road
from the south end of study area
to the narrows, or (7) on the
narrows road, including the con-
fluence of roads 1 and 2. Other
areas were marked either 3 (low
land), 4(canyon), 5 (ridges),
or 6 (other upland types). Low
land includes Mountain Valley
Bottom types (land types 01-06).
Canyons included canyonland types
(land types 18-21). Ridges in-
cluded both Ridgeland (land types
(07-09) and escarpments (land type
38-39). Other upland types, in-
cluded higher elevation areas or
steeper sloped areas such as in
side slopes (land types 24-35)
and mountain slopes 36 and 37,
and unstable scarp dip at upland
(14-17). |
| В6 | SODADIST | Miles | For land units with roads, the
distance in miles from highest quality
road in the unit to Soda Springs. |
| B7 | DEERVIEW | # Deer | Sitings of deer from Idaho Dept. of
Fish and Game aerial survey. |
| B8 | ELKVIEW | # Elk | Sitings of elk from Idaho Dept. of
Fish and Game aerial survey. |
| в9 | MOOSVIEW | # Moose | Sitings of moose from Idaho Dept. of
Fish and Game aerial survey. |

Table 18. Definition of additional indicators for estimating use intensity (Equation 5).

| Table | 18. | Continued. |
|-------|-----|--------------|
| TUDIC | 10. | oone inaca i |

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| Attribute | Mnemonic | Units | Definition and Measurement Method |
|-----------|----------|----------------|---|
| B10 | ANGDAYS | Angler
Days | Allocated angler days from Idaho Dept
of Fish and Game survey and fishing
disaggregation formula. |
| B11 | TRAILMI | Miles | Miles of mapped trails in land unit. |
| B12 | ESTHVAL | - | Aesthetic quality of site, a
function of visual variety,
using DCPU Aesthetic Values map:
l = distinctive, 2 = common, 3 =
minimal. |
| B13 | LANDEXP | - | Land unit exposure, in degrees on
a circle of 2 miles radius
from unit centroid from which
the (barren) centroid can be
seen. The centroid was judged
not visible if it failed the
"rule of 1/4's:" 1) subtract
centroid elevation from radius
elevation and divided by 4, 2)
subdivide radius into fourths,
3) if the elevation difference
between the radius and any 1/4
radius exceeds |
| | | | $\frac{e_{cent} - e_{rad}}{4}$ |
| B14 | LANDOM | | then it fails the rule (view is
obstructed).
Land unit dominance, in miles of
gravel road from which unit
centroid is visible. Centroid |
| B15 | LANDVIEW | | is not visible if a) the road
is tree-lined, or b) if the
vector from the road to unit
centroid fails the rule of 1/4's
Landscape view, in degrees within
a circle of 2 miles radius
where elevations of 8,000 ft
or more are visible from the |
| B16 | FISHCOVR | | unit centroid.
Protective cover for fish.
Fraction of length with over-
hanging vegetation or snags.
(Summer site visit.) |

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| Attribute | Mnemonic | Units | Definition and Measurement Method |
|-----------|----------|---------|---|
| B17 | SUBSTRT | | Predominant substrate. 4 =
cobble, 3 = gravel, 2 = sand,
l = silt. Mixed size is coded
with .5. |
| B18 | SILTED | | Degree to which siltation is apparent
heavy siltation=3, medium siltation=
2, light or negligible=1 (0=no third
order stream). |
| B19 | POOL | Percent | Percent of third order and higher stream reach in pools |
| B20 | RUN | Percent | Percent of third order and higher
stream reach in run (relatively
smooth, medium velocity surface
flow). |
| B21 | RIFFLE | Percent | Percent of third order and higher
stream reach in ripple (ripples and
relatively high velocity broken
flow). |
| B22 | SPRTFISH | | Volume of water sufficient to support
adult fish (l=sufficient, O=not
sufficient. |
| B23 | WILLOW | Percent | Percent of streambank length for
third order or higher streams
in riparian willow |
| B24 | AUMS | | Cattle animal unit months of available feed |
| B25 | SEPTIC | | Access to safe drinking water,
soil suitable for septic tank.
0 = neither, l = borderline
on at least one, 2 = both ok
(see A2) |

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|-----------|-----|-----|-----|----|-----|-----|----|-----|-----|-----|----|------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|-----|-----|----|-----|------|------|
| INITNOI | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 |
| FSREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - (|
| FSFEE | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | , |
| FSFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| ASTCUTS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | - (|
| IA I NRTE | 0 | 0 | Q | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | . 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SODADIST | 50 | 50 | 50 | 40 | 60 | 40 | 40 | 40 | 40 | 40 | 40 | 30 | 20 | 80 | 30 | 30 | 40 | 20 | 20 | 20 | 30 | 10 | 10 | 0 | 30 | 30 | 30 | 30 | 20 | 0 | 20 | 20 | 20 | 20 | - 30 | - 20 |
| EERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| LKVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - (|
| 1005EV1EW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| NGDAYS | 0 | 0 | 0 | 10 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| 'RA ILMI | 0 | 50 | 20 | 70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 40 | 0 | 0 | 0 | 30 | 0. | 0 | 20 | 70 | 50 | 0 | 20 | 30 | 80 | 0 | 40 | 0 | 0 | 10 | 10 | 1(|
| ESTHVAL | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 |
| ANDEXP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| .ANDOM | 0 | 0 | 0 | 0 | · 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 25 | 25 | 0 | 0 | 0 | 0 | 25 | 25 | 25 | 125 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| ANDVIEW | 0 | 0 | 0 | 0 | 73 | 40 | 0 | 0 | 360 | 360 | 55 | 43 | 47 | 0 | 160 | 228 | 360 | 76 | 25 | 0 | 174 | 0 | 0 | 0 | 318 | 360 | 360 | 90 | 0 | 0 | 360 | 280 | 0 | 360 | 360 | 26 |
| FISHCOVR | 0 | 0 | 0 | 75 | 75 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 60 | 0 | 0 | 0 | 0 | 0 | 75 | 0 | 90 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 80 | 0 | 0 | 90 | 0 | 0 | 90 |
| SUBSTRT | 0 | 0 | 0 | 10 | 10 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 25 | 0 | 30 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 0 | 35 | 0 | 0 | - 30 |
| SILTED | 0 | 0 | 0 | 3 | 3 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | . 0 | 0 | 0 | 2 | 0 | 2 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 1 | 0 | 0 | |
| P001. | 0 | 0 | 0 | 80 | 80 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 40 | 0 | 0 | 0 | 0 | 0 | 35 | 0 | 20 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 60 | 0 | 0 | 10 | 0 | 0 | 20 |
| RUN | 0 | 0 | 0 | 10 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| ≀I FFLE | 0 | 0 | 0 | 10 | 10 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 60 | D | 0 | 0 | 0 | 0 | 60 | 0 | 80 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 40 | 0 | 0 | 90 | 0 | 0 | 80 |
| SPRTFISH | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | · 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| /11.LOW | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 0 | Û | 0 | 0 | 2 | 0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| UMS | 243 | 166 | 102 | 74 | 428 | 402 | 8 | 241 | 31 | 113 | 38 | 11 | 697 | 6 | 471 | 195 | 116 | 550 | 316 | 175 | 107 | 561 | 140 | 126 | 85 | 50 | 110 | 346 | | | 289 | | | 211 | 612 | 960 |
| SEPTIC | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 |

Table 19. Measurements of second level indicators by land units.

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| 1.1 | | * | •. 1 | | | | | | | | | Land | Unit | Nut | bers | | | | | | | | | | | | | | | | | | | | | |
|-----------|-----|-----|------|----|-----|-----|-----|----|-----|-----|----|------|------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|----|-----|
| UNITNOI | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 |
| FSREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | Ũ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FSFEE | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 0 | 5 | 5 | 5 | 5 | 5 | 5 | - 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| FSFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | υ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PASTCUTS | 50 | 0 | 50 | 0 | 0 | 0 | 50 | 30 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | 50 | 0 | 0 | 0 | 0 | 50 | 50 | 0 | 0 | 0 | 0 | 90 | 50 | 0 | 0 | 0 | 0 | 0 | 0 |
| MAINRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ' o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | · 0 |
| SODADIST | 0 | 0 | 0 | 10 | 0 | 90 | 90 | 40 | 0 | 20 | 20 | 30 | 30 | 30 | 20 | 90 | 0 | 0 | 90 | 90 | 0 | 10 | 90 | 0 | 80 | 0 | 80 | 0 | 80 | 80 | 90 | 30 | 90 | 90 | 80 | 90 |
| DEERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ELKVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MOUSEVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | · 0 | 0 | 0 | 1 |
| ANCIDAYS | 0 | 0 | 0 | 0 | 130 | 0 | 130 | C | 0 | 250 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 240 | 0 | 0 | 0 | 0 | 0 | 0 | | | 280 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TRAILMI | 0 | 80 | 0 | 0 | 0 | 0 | 0 | 40 | 0 | 60 | 30 | 80 | 0 | 40 | 80 | 20 | 10 | 10 | 0 | 0 | 40 | 20 | 10 | 10 | 80 | 30 | 60 | 10 | 10 | 80 | 80 | 30 | 50 | 40 | 10 | 80 |
| ESTHVAL | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| LANDEXP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LANDOM | 50 | 175 | 1 | 25 | 200 | 100 | 175 | 0 | 250 | 0 | 0 | 0 | 0 | 0 | 0 | 140 | -80 | 80 | 0 | 0 | 0 | 0 | 75 | 0 | 0 | 0 | | 200 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LANDVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 273 | 51 | 262 | | 360 | 318 | 0 | 24 | 0 | 0 | | | 360 | 0 | 30 | 360 | 0 | 0 | 0 | 0 | 0 | 21 | 360 | 360 | 360 | 0 | 0 |
| FISHCOVR | 90 | 75 | 0 | 0 | 60 | 0 | 70 | 0 | 70 | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 90 | 70 | 0 | 0 | 0 | 99 | 99 | 0 | 0 | 75 | 75 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 1 |
| SUBSTRT | 30 | 30 | 0 | 0 | 30 | 0 | 35 | 0 | 20 | 35 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 35 | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 35 |
| SILTED | 2 | 2 | 0 | 0 | 1 | 0 | 1 | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 3 | 3 | 0 | 0 | 2 | _2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| POOL | 50 | 45 | 0 | 0 | 20 | 0 | 45 | 0 | 20 | 20 | 0 | 0 | ø | 0 | 0 | 0 | 0 | 95 | 45 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -1 |
| RUN | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -1 |
| RIFFLE | 50 | 50 | 0 | 0 | 80 | 0 | 55 | 0 | 80 | 80 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 55 | 0 | 0 | 0 | 99 | 99 | 0 | 0 | 50 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 1 |
| SPRTFISH | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ł | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| WILLOW | 1 | 4 | 0 | 0 | 9 | 8 | 5 | 0 | · 1 | 2 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 4 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| AUMS | 249 | 179 | 292 | 44 | 377 | 531 | 49 | 69 | 15 | 305 | 44 | 165 | 101 | 278 | 144 | 350 | 140 | 670 | 16 | 217 | 326 | 392 | 289 | 767 | 48 | 128 | 569 | 62 | 140 | 148 | 98 | 47 | 177 | 173 | 51 | 94 |
| SEPTIC | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | • 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 2 | 2 | 2 |

Table 19. Continued.

| | | | | | | | | | | | La | ind U | nit | Numb | ers | | | | | | | | | | | | | | | | | | | | | | |
|-----------|-----|----|-----|----|-----|----|-----|-----|-----|-----|-----|-------|-----|------|-----|-----|-----|-----|-----|-----|----|------|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|
| UN LTNO L | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 10 |
| FSREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| FSFEE | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 2 | 0 | 1 |
| FSFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , i |
| PASTCUTS | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ó | Ó | 0 | 0 | 0 | , . |
| MAINRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | . 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ő | |
| SODADIST | 0 | 80 | 90 | 30 | 80 | 80 | 0 | 90 | 70 | 0 | 80 | 60 | 70 | 70 | 80 | 80 | 80 | 90 | 90 | 80 | 60 | 60 | 0 | 0 | 60 | 50 | 0 | 0 | 0 | 60 | 60 | 60 | 70 | 70 | 40 | 0 | 4 |
| DEERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |) (|
| ELKVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| MOOSEVIEW | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 1 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 3 | Ō | 0 | |
| ANCDAYS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 520 | 300 | 0 | 0 | 860 | 560 | 210 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |) (|
| TRAILMI | 0 | 30 | 70 | 0 | 30 | 40 | 0 | 30 | 70 | 10 | 30 | 10 | 0 | 0 | 0 | 20 | 30 | 20 | 0 | 30 | 0 | 20 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , i |
| ESTHVAL | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | |
| LANDEXP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 0 | 60 | 0 | 0 | 0 | 0 | 0 | 60 | 0 | 0 | 15 | 0 | 30 | 0 | 35 | 20 | 10 | 40 | 22 | 20 | 65 | 45 | 45 | 0 | 45 | 80 | 50 |) (|
| LANDOM | 0 | 0 | 0 | 0 | 100 | 50 | 100 | 0 | 200 | 0 | 150 | 200 | 0 | 150 | 0 | 0 | 150 | 0 | 0 | 50 | 0 | 200 | 50 | 250 | 150 | 50 | 100 | 200 | 300 | 500 | 100 | 100 | 50 | 100 | 500 | 550 | |
| LANDVIEW | 360 | 0 | 150 | 0 | 0 | 0 | 0 | 360 | 0 | 360 | 20 | 0 | 0 | 0 | 360 | 70 | 20 | 360 | 280 | 360 | 0 | 20 | 0 | 12 | 0 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 10 | 20 | , 1 |
| FISHCOVR | 0 | -1 | 0 | 0 | -1 | -1 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 90 | 0 | 90 | 60 | 0 | 0 | 0 | 0 | 0 | 90 | 90 | 0 | 0 | 90 | 75 | 75 | 0 | 90 | 0 | 0 | 0 | 0 | 0 | |
| SUBSTRT | 0 | 35 | 0 | 0 | 35 | 35 | 9 | 0 | 2 | 0 | 0 | 0 | 0 | 30 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 30 | 30 | 30 | 0 | 30 | 0 | 0 | 0 | 0 | 0 |) (|
| STITED | 0 | 9 | 0 | 0 | 9 | 9 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 0 | 0 | 2 | 3 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 1 |
| 1001. | 0 | 0 | 0 | 0 | ~1 | -1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | 0 | 0 | 50 | 50 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |) (|
| RUN | 0 | 0 | 0 | Ű | -1 | -1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |) / |
| RIFFLE | 0 | 0 | 0 | 0 | ~1 | -1 | 0 | 0 | 90 | 0 | 0 | 0 | 0 | 90 | 0 | 90 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | 0 | 0 | 50 | 50 | 50 | 0 | 99 | 0 | D | 0 | 0 | 0 | , i |
| SPRTFISH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ő | ō | 0 | 0 | 0 | õ | ō | Ō | · 0 | Ö | ō | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | ō | õ | ő | ō | , i |
| WILLOW | ō | Ĩ | 0 | 0 | 1 | 0 | 10 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | ō | 0 | 0 | 0 | 0 | 0 | 1 | 10 | 0 | 0 | 4 | 6 | 0 | 0 | i | 0 | 0 | Ő | õ | ō | |
| AUMS | 116 | 32 | 123 | 43 | 11 | 33 | 335 | 500 | 445 | 29 | 149 | 40 | 486 | 416 | 90 | 513 | 149 | 26 | 123 | 265 | 65 | 388 | 764 | 670 | 82 | 224 | 363 | 215 | 241 | . 72 | 72 | 79 | 347 | 317 | 180 | 144 | |
| SEPTIC | 2 | 2 | 2 | 2 | 2 | 2 | 2 | | 2 | 2 | 2 | 2 | | | 2 | 2 | 2 | 20 | 2 | 2 | 2 | - 20 | 2 | | 2 | 2 | 2 | 2 | | 2 | 2 | 2 | 2 | 2 | 200 | | |

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| | | | | | | | | | | | | Land | Unit | Nun | berg | 3 | | | | | | | | | | | | | | | | | | | |
|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| N I TNO I | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 | 144 |
| SREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SFEE | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 0 | 3 | 0 | 5 | 5 | 3 | 0 | 0 | 0 | 0 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | · 5 | 5 | 5 |
| SFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | · 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ASTCUTS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ó | 0 |
| IA I NRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | · 0 |
| ODADIST | 40 | 0 | 70 | 70 | 70 | 60 | 70 | 60 | 50 | 90 | 0 | 0 | 40 | 50 | 60 | 0 | 0 | 0 | 0 | 0 | 30 | 40 | 30 | 40 | 50 | 50 | 0 | 40 | 70 | 10 | 0 | 90 | 0 | 90 | 80 |
| EERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LKVIEW | 0 | 0 | 0 | 4 | 4 | 2 | 3 | 0 | 0 | 0 | 0 | υ | 0 | 7 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| OOSEVIEW | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 1 | 0 | 0 | I | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NGDAY S | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 340 | 0 | 0 | 0 | 0 | 0 | 500 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| RAILMI | 0 | 40 | 50 | 20 | 0 | 0 | 0 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 10 | 40 | 0 | 0 | 0 |
| STHVAL | 3 | 2 | 2 | 2 | 2 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 3 | 3 | 3 |
| ANDEXP | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 35 | 22 | 30 | 6 | 70 | 30 | 60 | 8 | 68 | 50 | 55 | 90 | 90 | 30 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 18 | 18 | 0 | 18 | 65 |
| ANDOM | 0 | 0 | 150 | 0 | 0 | 0 | 0 | 500 | | 250 | 500 | 200 | | 500 | | | 600 | 0 | 200 | 200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | 300 |
| ANDVIEW | 0 | 360 | 360 | 40 | 200 | 200 | 360 | 20 | 0 | 0 | 20 | | 200 | 180 | 0 | 0 | 15 | 45 | 0 | 0 | 0 | 60 | 0 | | 450 | 20 | 25 | 0 | 360 | 180 | 180 | 65 | 360 | 10 | 180 |
| ISHCOVR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 70 | 70 | 75 | 0 | 75 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 90 | 0 | 0 | - 0 |
| UBSTRT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 35 | 35 | 35 | 0 | 35 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 53 | 35 | 0 | 0 | 0 |
| SILTED | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 1 | 1 | 1 | 0 |] | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 0 | 0 | 0 |
| JOOL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 10 | 10 | 25 | 0 | 25 | 75 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 25 | 0 | 0 | 0 |
| UN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ü | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| RIFFLE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 90 | 0 | 0 | 0 | 0 | 0 | 90 | 0 | 90 | 90 | 75 | 0 | 75 | 25 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 75 | 0 | 0 | 0 |
| SPRTFISH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ō | ō | Ő | Ő | ō | Ō | 0 | Ő | õ | ő | ŏ |
| AL L'OM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | ō | 0 | 0 | 0 | Ö | 3 | 0 | Ő | õ |
| AUMS | | 220 | 249 | 343 | 728 | 183 | 128 | 224 | 51 | 95 | 230 | 320 | 360 | 135 | 148 | 193 | 893 | 47 | 130 | 100 | 172 | 303 | 85 | 354 | 101 | 415 | 214 | 69 | 237 | 84 | 935 | 638 | 64 | 128 | 122 |
| SEPTIC | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | . 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 220 | 2 | | |

Table 19. Continued.

| | | | | | | | | | | | 1.81 | ia u | 111 | Numb | ers | | | | | | | | | | | | | •••••• | | | | | | | |
|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|-----|-----|--------|-----|----------|-----|-----|-----|-----|--------|
| IN ITNO1 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 |
| SREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SFEE | 5 | 5 | 5 | 5 | 0 | 0 | 5 | 1 | 0 | 0 | 0 | 0 | 5 | 0 | 2 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 0 | 0 | - 5 | 3 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | 0 |
| SFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ASTCUTS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AINRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0' | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ODADIST | 80 | 0 | 80 | 90 | 60 | 0 | 70 | 0 | 0 | 0 | 0 | 0 | 20 | 0 | 0 | 20 | 20 | 30 | 20 | 30 | 20 | 10 | 10 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 60 | 50 | 0 |
| EERVIEW | 0 | Û | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LKVIEW | 3 | 10 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| DOSEVIEW | 2 | L I | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NCDAYS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 800 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 520 | 0 | 0 | 0 | 0 4 |
| RA I LMI | 0 | 60 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STHVAL | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | • 3 | 3 | 3 | 3 | 3 | 1 | 3 | 3 | 3 | 3 | 3 | 3 | 1 | 1 | 1 |
| ANDEXP | 50 | 0 | 40 | 40 | 10 | 155 | 87 | 28 | 60 | | | 102 | 95 | 120 | | 150 | 110 | 0 | 0 | 0 | 0 | 140 | 130 | 90 | 135 | 38 | 40 | 15 | 40 | 30 | 55 | 105 | 0 | 0 | 0 |
| ANDOM | 200 | 0 | 0 | 350 | 100 | 500 | 200 | 150 | - | | 600 | 500 | | 500 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 200 | 50 | 50 | 50 | | 200 | 300 | 0 | 50 | 50 |
| ANDVIEW | 0 | 0 | 65 | 50 | 0 | 0 | 0 | 0 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ISHCOVR | 0 | 80 | 0 | 0 | 70 | 0 | U | U | U | U | 0 | 0 | 0 | 10 | 50 | 0 | 0 | 0 | 95 | 0 | 0 | 0 | 9 | 95 | 95 | 0 | 0 | U | 0 | 0 | 0 | 0 | 0 | 0 | U |
| UBSTRT | 0 | 35 | 0 | 0 | 35 | 30 | 0 | 0 | 0 | 0 | 30 | 0 | 0 | 30 | 35 | 0 | 0 | 0 | 30 | 0 | 0 | 0 | 30 | 30 | 30 | 0 | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 0 |
| H.TED | 0 | 3 | 0 | 0 | 3 | 2 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | ł | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 3 | 3 | 0 | 0 | 0 | 0 |
| 00L | 0 | 25 | 0 | 0 | 25 | 50 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 40 | 10 | 0 | 0 | 0 | 20 | 0 | 0 | 0 | 10 | 10 | 30 | 0 | 0 | 0 | 0 | 50 | 50 | U | 0 | 0 | 0 |
| UN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
70 | 0 | 0 | 0 | 0 | 50
0 | 50 | 0 | 0 | 0 | 0 |
| I FFI.E | 0 | 75 | 0 | 0 | 75 | 50 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 60 | 90 | 0 | 0 | 0 | 80 | 0 | 0 | 0 | 90 | 90 | /0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | U
O |
| PRTFISH | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
1 | 1 | 0 | 0 | 0 | 0 |
| 11.LOW | 2 | 2 | 0 | 0 | 2 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 605 | 223 | | 381 | 61 | 648 | 90 | 36 | 182 | 108 | 484 |
| DMS | 154 | 244 | 58 | 61 | 142 | 431 | 436 | | 806 | 197 | 555 | 418 | 112 | | 619 | 173 | 268 | 294 | 46 | 450 | 78 | 86 | 182 | | 000 | 443 | 14/ | 101 | 01 | 040
7 | 30 | 20 | 102 | 108 | 484 |
| EFTIC | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2. | 2 | 4 | د | ¢ | 2 | 2 | 4 | 2 |

| | | | | | | | | | | | I | and | Unit | Numb | ers | | | | | | - | | | | | | | | | | | | | | | |
|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------|-----|-----|-----|--------|-----|-----|-----|-----|-----|--------------------|-----|
| N ITNO I | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 | 201 | 202 | 203 | 204 | 205 | 206 | 207 | 208 | 209 | 210 | 211 | 212 | 213 | 214 | 215 | 216 |
| SREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| SFEE | 5 | 3 | 5 | 3 | 2 | 0 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 2 | 0 | 4 | 5 | 5 | 0 | 5 | 5 | 2 | 30 | 0 | 0 | 0 | 0 | 0 | - 0 | (|
| SFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 | (|
| ASTCUTS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 | . (|
| AINRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | . 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ō | Ó | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | . (|
| ODADIST | 50 | 0 | 0 | 10 | 0 | 0 | 0 | 60 | 70 | 0 | 0 | 0 | 80 | 80 | 90 | 80 | 70 | 80 | 70 | 90 | 0 | 0 | 70 | 80 | 0 | 0 | 90 | 50 | 0 | 0 | 0 | 0 | 0 | 20 | 0 | (|
| EERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | |
| I.KV1EW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 2 | 5 | 0 | 9 | 40 | 24 | 1 | 0 | 0 | 0 | 14 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | |
| OOSEVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| NGDAYS | 740 | 0 | 0 | 800 | 40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 630 | i |
| RAILMI | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 40 | 0 | 10 | 0 | 0 | 0 | 0 | 80 | 80 | 0 | 0 | 0 | 0 | 10 | 70 | 70 | 60 | 0 | 60 | 70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| STHVAL | 1 | 1 | ł | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 0 | 3 | 3 | 3 | 3 | 3 | - 3 | 3 | 3 | 3 | 3 | 3 | 3 | |
| ANDEXP | 0 | 0 | 0 | 0 | 45 | 35 | 50 | 35 | 0 | 0 | 0 | 33 | 0 | 0 | 0 | 0 | 0 | 38 | 10 | 0 | 15 | 18 | 0 | 0 | 125 | 0 | 0 | 20 | 130 | 175 | 175 | | | | | |
| ANDOM | 0 | 0 | 0 | 50 | 150 | 150 | 50 | 150 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 300 | 100 | 0 | 0 | 500 | 0 | 0 | 150 | 350 | 300 | 400 | | | | | |
| ANDVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | . 0 | 0 | 0 | 360 | 18 | 0 | 18 | 10 | 0 | 15 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 65 | 10 | 0 | 0 | 0 | 15 | 0 | 0 | 0 | 0 | |
| I SHCOVR | 75 | 0 | 0 | 75 | 40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 90 | 0 | 0 | 90 | 0 | 90 | 90 | 90 | 90 | 90 | 90 | 0 | 0 | 0 | 10 | 10 | 0 | 0 | 0 | 10 | |
| UBSTRT | 35 | 0 | 0 | 35 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 0 | 30 | 0 | 30 | 32 | 35 | 35 | 35 | 35 | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 30 | 1 |
| ILTED | 3 | 0 | 0 | 3 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 9 | 0 | 0 | 0 | 2 | 3 | 0 | . 0 | 0 | ز
مد | |
| 00L | 20 | 0 | 0 | 20 | 55 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -1 | 0 | 0 | -1 | U | -1 | 40 | 20 | 20 | 40 | -1 | 0 | 0 | 0 | 10 | 40 | 0 | 0 | 0 | 30 | |
| UN | 60 | 0 | 0 | 30 | 25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -1 | 0 | 0 | - 1 | 0 | -1 | 0 | 0 | 0 | 0 | -1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| I FFLE | 20 | 0 | 0 | 30 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -1 | 0 | 0 | -1 | 0 | -1 | 60 | 80 | 80 | 60 | -1 | 0 | 0 | 0 | 90 | 60 | 0 | 0 | 0 | 70 | |
| PRTFISH | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | |
| 11.1.OW | 1 | 0 | 0 | 24 | 10 | 0 | 0 | 0 | -0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 2 | 2 | 2 | 0
144 | 0 | 0 | 10 | U
C | 797 | 0 | 0 | | 47 | 230 | , |
| IIMS | 186 | 132 | -73 | 244 | 862 | 115 | | 275 | 74 | 56 | 27 | 41 | 5 | 39 | 192 | 308 | 205 | 109 | 311 | 162 | 417 | 0 | 0 | 88 | 166 | 913 | 84 | 124 | 0 | 727 | 540 | 130 | 201 | 47 | 230 | |
| SEPT IC | 2 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 4 | |

10/10/2 0.9

Table 19. Continued.

| | | | | | | | | | | | La | nd Ur | nit 1 | Numbe | ers | | | | | , | | | | | | | | | | | | | | | | | |
|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|-------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|-----|-----|-----|-----|-----|-----|
| IN ITNO I | 217 | 218 | 219 | 220 | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230 | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 240 | 241 | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 | 250 | 251 | 252 | 25 |
| SREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 3 | 2 | 5 | 5 | 0 | 0 | Û | 0 | (|
| SFEE | 0 | 1 | 0 | 0 | 5 | 2 | 2 | 1 | 5 | 5 | 4 | 2 | 2 | 1 | 0 | 2 | 5 | 5 | 5 | 5 | 0 | 0 | 0 | ï | 4 | 5 | 5 | 5 | 2 | 3 | 9 | 9 | 5 | 5 | 5 | 5 | , |
| FSFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ő | ō | ō | ō | 0 | ō | ō | Ó | ō | Ö | õ | ō | 0 | (|
| PASTCUTS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ó | 0 | 0 | Ō | Ō | 50 | 50 | Ō | Ō | Ō | Ō | õ | ō | ō | Ő | 1 |
| 1A INRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ° Ö | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - (|
| SODADIST | 0 | 0 | 0 | 0 | 90 | 20 | 0 | 20 | 40 | 0 | 90 | 90 | 0 | 0 | 0 | 0 | 90 | 0 | 10 | 40 | 0 | Ō | Ð | 0 | 80 | 0 | 0 | 40 | 0 | 40 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| DEERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ō | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| ELKVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Û | 0 | Ó | 0 | (|
| OOSEVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ó | 0 | Ō | 0 | 0 | 0 | Õ | õ | ő | ด้ | õ | ő | ŏ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ō | 0 | 0 | Ō | Ū | - (|
| NCDAYS | 0 | 0 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | ō | õ | õ | ŏ | ŏ | õ | ŏ | ŏ | õ | อ | ő | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | 150 | 0 | 0 | Ő | ſ |
| "RA ILMI | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ő | Ő | ō | ŏ | ŏ | õ | ő | ŏ | ŏ | ő | ő | Ō | ō | õ | õ | ö | ŏ | ŏ | Õ | Ō | ŏ | õ | ŏ | 1 |
| ESTHVAL | 3 | 3 | 3 | 3 | 3 | 3 | 3 | З | 3 | 3 | 3 | 3 | З | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | ĩ | š | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | |
| ANDEXP | 160 | 205 | 110 | 97 | 18 | 72 | 0 | 20 | 0 | 3 | 100 | 40 | 5 | Ð | 10 | ō | 50 | 20 | ō | õ | 22 | 28 | 10 | 65 | 15 | 0 | 28 | 0 | 0 | 0 | 0 | 0 | 0 | 13 | 0 | 0 | (|
| .ANDOM | 50 | 0 | 150 | 0 | 0 | 100 | 0 | 25 | 0 | 150 | 300 | 100 | 50 | 75 | 175 | 150 | 200 | 100 | 0 | 0 | | 150 | | 150 | 250 | 0 | 0 | 0 | 0 | 0 | 300 | 200 | 0 | 0 | 0 | 100 | 2 |
| .ANDVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| TSHCOVR | 0 | 0 | 10 | 10 | 0 | 0 | 0 | 70 | 0 | 0 | 0 | 70 | 10 | 0 | 0 | 0 | 0 | n | 0 | ۵ | 0 | Ó | Ó | 'n | 0 | 0 | 0 | Ő | ō | 0 | õ | 80 | 70 | õ | õ | 99 | 99 |
| SUBSTRT | 0 | 0 | 30 | 30 | 0 | õ | Ö | 30 | 0 | Ő | 0 | 30 | 30 | ő | õ | ŏ | ŏ | õ | õ | ň | ŏ | зŏ | õ | ň | 0 | 0 | 0 | 0 | ō | Ö | õ | 10 | 10 | õ | ō | 30 | 30 |
| SILTED | 0 | 0 | 1 | 1 | Ó | Ó | 0 | 2 | Ō | ō | ō | 3 | 3 | ō | õ | õ | õ | õ | õ | ŏ | ŏ | 3 | ŏ | ő | 0 | 0 | 0 | 0 | Ō | Ō | Ō | 3 | 3 | õ | õ | 3 | |
| POOL | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 65 | 0 | 0 | 0 | 60 | 50 | Ō | Ō | 0 | Ō | õ | õ | õ | ŏ | 50 | ő | ŏ | 0 | 0 | 0 | 0 | 0 | 0 | Ó | 99 | 95 | ō | 0 | 0 | |
| RUN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | Ō | 0 | 0 | õ | Ő | õ | Ő | ŏ | 50 | ő | ñ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ō | 0 | 0 | |
| RIFFLE | 0 | 0 | 70 | 70 | 0 | 0 | 0 | 25 | 0 | 0 | Ó | 40 | 50 | ō | 0 | ō | ō | õ | ŏ | ŏ | ۰ő | Ő | ŏ | ŏ | 0 | 0 | 0 | 0 | 0 | 0 | Ó | Ō | 5 | Ō | ō | 99 | 99 |
| SPRTFISH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | Ō | Ô | 0 | ō | ī | õ | õ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | Ο | 0 | 0 | 1 |
| VII.LOW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Ō | ō | ō | ō | 0 | ō | 0 | 0 | 0 | 0 | 0 | ň | ň | ň | ŝ | , | ő | ň | ň | |
| AUMS | 230 | 112 | 633 | 245 | 34 | 706 | 42 | 60 | 807 | 116 | 223 | 62 | 44 | 626 | 167 | 319 | 69 | 155 | 58 | 870 | 36 | 432 | 596 | 204 | 384 | 54 | | 395 | 47 | 366 | 911 | 115 | 677 | 89 | 62 | 325 | 95 |
| | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | • | | 2 | 3 | 3 | | | 2 | | | | ้า | | | | 304 | 2 | 2 | 575 | " | 300 | 2 * 1 | 117 | 0// | 2 | 2 | 2 | |

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| | | | | | | | | | | | La | nd Un | it N | umbe | rə | | | _ | | | | | | | | | | | | | | | | | |
|-----------|-----|-----|-----|------|------|------------|------|-----|-----|-----|-----|-------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| UNITNOI | 254 | 255 | 256 | 257 | 258 | 259 | 260 | 261 | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 270 | 271 | 272 | | 274 | 275 | 276 | 277 | 278 | 279 | 280 | 281 | 282 | 283 | 284 | 285 | 286 | 287 | |
| FSREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FSFEE | 5 | 2 | 2 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 3 | 4 | I | 5 | 3 |
| FSFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 2 | 1 | 4 | 0 | 0 |
| PASTCUTS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MAINRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0, | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Û | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0. | 0 |
| SODADIST | 20 | 0 | 0 | - 30 | - 30 | 20 | 20 | 0 | 10 | 60 | 50 | 0 | 50 | 0 | 50 | 0 | 0 | 30 | 30 | 0 | 50 | 40 | 40 | 40 | 30 | 40 | 50 | 50 | 60 | 70 | 60 | 70 | 70 | 70 | 60 |
| DEERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ELKVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MOOSEVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ANCDAY S | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 30 | 0 | 30 | 630 | 0 | 0 | 20 | 280 | 340 | 0 | 0 | 0 | 0 | U | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TRA I LMI | 0 | 0 | 0 | 0 | 0 | 0 | 80 | 0 | 50 | 10 | 0 | 0 | 40 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 0 |
| ESTHVAL | 3 | 3 | - 3 | 3 | 3 | 4 | - 4 | 1 | 1 | 1 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 2 | 2 | - 2 | 2 | . 2 | 2 |
| LANDEXP | 0 | 0 | 0 | - 0 | 0 | 0 (| 0 | 18 | 10 | 0 | 0 | 28 | 95 | 55 | 65 | 90 | 30 | 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 25 |
| LANDOM | 0 | 0 | 0 | 25 | 50 | 100 | 50 | 125 | 200 | 0 | 0 | 100 | 500 | 150 | 300 | 350 | 100 | 25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 25 | 0 | 0 | 0 | 50 |
| LANDVIEW | 0 | 0 | 0 | 0 | 0 | 60 | 30 | 30 | 0 | 10 | 60 | 0 | 0 | 0 | 21 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 |
| FISHCOVR | 0 | 0 | 0 | 0 |) () | 0 | 95 | 0 | 95 | 80 | 0 | 0 | 10 | 0 | 10 | 10 | 0 | 0 | 90 | 90 | 90 | 0 | 0 | 0 | 0 | 95 | 95 | 95 | 90 | 90 | 0 | 0 | 0 | () | 20 |
| SUBSTRT | ō | 0 | 0 | 0 | 0 0 |) () | - 30 | 0 | 10 | 35 | 0 | 0 | 30 | 0 | 30 | 30 | 0 | 0 | 30 | 30 | 30 | 0 | 0 | 0 | 0 | 35 | 35 | 35 | 0 | 30 | 0 | 0 | 0 | () | 30 |
| SILTED | 0 | 0 | 0 | 0 | 0 |) 0 | 1 | 0 | 2 | 1 | 0 | 0 | - 3 | 0 | 3 | 3 | 0 | 0 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | . 9 | 0 | 0 | 0 | 0 | 2 |
| POOL | 0 | 0 | 0 | 0 | 0 0 | 0 0 | 10 | 0 | 90 | 20 | 0 | 0 | 25 | 0 | 40 | 60 | 0 | 0 | 60 | 65 | 65 | 0 | - 0 | 0 | 0 | 10 | 10 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | - 25 |
| RUN | 0 | 0 | 0 | 0 | 0 0 |) 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 10 | 10 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0. | 0 | 0 |
| RIFFLE | 0 | 0 | 0 | 0 |) (|) () | 90 | 0 | 10 | 80 | 0 | 0 | 75 | 0 | 60 | 30 | 0 | 0 | 30 | 25 | 25 | 0 | 0 | 0 | 0 | 90 | 90 | 90 | 0 | 90 | 0 | υ | 0 | 0 | 75 |
| SPRTFISH | 0 | 0 | 0 | 0 | 0 0 |) 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WILLOW | ő | ő | õ | 0 | | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 4 | 0 | 0 | 0 | 5 | 6 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| AUMS | | ~ | | | | ,
3 995 | 59 | ~ | 200 | 235 | 24 | 58 | 578 | | 554 | 122 | 619 | 170 | 921 | 110 | 608 | 105 | 523 | 37 | 150 | | 533 | 207 | 775 | 570 | 90 | -34 | 174 | 241 | 347 |
| SEPT1C | 2 | 2 | 2 | 2 | | 2 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

Table 19. Continued.

| | | | | | | | | | | | Lar | d Ur | it N | lumb | ers | | | | | | | | | |
|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| UN ITNO I | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 320 | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 330 | 331 | 332 | 333 | 334 | 335 | 336 |
| FSREST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FSFEE | 2 | 3 | 0 | 0 | 0 | 5 | 4 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 4 | 4 | 0 | 0 | 0 | 0 | 0 |
| FSFREE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PASTCUTS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 |
| MAINRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0, | 0 |
| SODADIST | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 70 | 0 | 0 | 0 | 0 | 0 | 60 | 70 | 0 | 0 | 0 | 0 | - 0 |
| DEERVIEW | 0 | 0 | 0 | 0 | -0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ELKVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MOOSEVIEW | 3 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ANGDAYS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PRA I LMI | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 |
| ESTHVAL | 2 | 2 | 2 | 3 | 3 | 2 | 1 | 2 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| LANDEXP | 120 | 140 | 40 | 90 | 100 | 35 | 40 | 120 | 50 | 180 | 130 | 90 | 60 | 70 | 90 | 100 | 190 | 70 | 50 | 50 | 300 | 45 | 45 | - 5 |
| LANDOM | 400 | 400 | 100 | 200 | 350 | 0 | 100 | 500 | 200 | 600 | 900 | 200 | 300 | 350 | 150 | 450 | 600 | 400 | 250 | 150 | 900 | 200 | 200 | 150 |
| LANDVIEW | 20 | 20 | 20 | 0 | 0 | 90 | 40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FISHCOVR | 20 | 0 | 0 | 20 | 0 | 0 | 10 | 10 | 20 | 20 | 0 | 20 | 20 | 20 | 10 | 50 | 50 | 0 | 0 | 0 | 50 | 0 | 0 | 10 |
| SUBSTRT | 30 | 0 | 0 | 30 | 0 | 0 | 10 | 10 | 30 | 30 | 0 | 30 | 30 | 30 | 30 | 10 | 10 | 0 | 0 | 0 | 10 | 0 | 0 | 10 |
| SILTED | 3 | 0 | 0 | 3 | 0 | 0 | 3 | 3 | 1 | 1 | 0 | 1 | 1 | 3 | 2 | 3 | 3 | 0 | 0 | 0 | 3 | 0 | 0 | j |
| POOI. | 10 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 40 | 40 | 0 | 40 | 40 | 60 | 40 | 50 | 50 | 0 | 0 | 0 | 50 | 0 | 0 | 50 |
| RUN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 50 | 0 | 0 | 0 | 50 | 0 | 0 | 0 |
| RIFFLE | 90 | 0 | 0 | 90 | 0 | 0 | 99 | 99 | 60 | 60 | 0 | 60 | 60 | 40 | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 95 |
| SPRTFISH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | C. |
| WILLOW | 1 | 0 | 0 | 2 | 2 | 0 | 1 | 2 | 4 | 8 | 2 | 2 | 2 | 8 | 1 | 6 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AUMS | 904 | 309 | 719 | 317 | 94 | | 289 | 288 | 259 | 173 | 345 | - | | 885 | 878 | 68 | | 473 | 84 | 43 | 18 | 130 | 72 | 425 |
| SEPTIC | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | - 2 | 2 |

| | | | | | | | | | | | Lar | nd H | nit N | lumbe | ers | | | | | | | | | |
|-----------|--------|-----|-----|-----|-----|-----|-----|---------|-----|-----|-----|------|-------|-------|-----|-----|---------|---------|-----|-----|---------|---------|-----|-----|
| UN ITNO 1 | 289 | 290 | 201 | 292 | 293 | 294 | 295 | 296 | 297 | 298 | 299 | 300 | | 302 | | 304 | 305 | 306 | 307 | 308 | 309 | 310 | 311 | 312 |
| FSREST | - 0 | 1,0 | - 0 | 20 | - 0 | 2,4 | 0 | 2,0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 | 0 | Ő | 0 | 0 | ō |
| FSFEE | 3 | 0 | 3 | 0 | 0 | ő | ő | 0 | 0 | ő | 1 | 0 | 2 | 0 | 0 | 0 | 5 | 0 | ŏ | 0 | ŏ | ő | 0 | - ŭ |
| FSFREE | ر
م | 0 | ñ | 0 | 0 | 0 | ő | 3 | 0 | 0 | 3 | 0 | 2 | 5 | 5 | 5 | ő | ŝ | Š | 5 | 5 | Š | 5 | ő |
| PASTCHTS | 0 | | | | | | | - | | ~ | - | - | | | - | - | ~ | | 2 | | - | | ő | 0 |
| MAINRTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | • 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
30 | 0
20 | 0 | 0 | 0
20 | 0
20 | 0 | |
| SODADIST | 60 | 0 | 60 | 0 | 0 | 0 | 0 | | 0 | 0 | 50 | 0 | 60 | 40 | 30 | 0 | ~ ~ | | 0 | 0 | | | 0 | 0 |
| DEERVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ELKYIEW | 0 | 1 | 0 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MOOSEVIEW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ANGDAYS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TRAILMI | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 20 | 0 | 40 | 0 | 80 | 0 | 0 | 10 | 0 | 0 | n | 50 | 10 | 0 |
| ESTHVAL. | 2 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | | 2 |
| LANDEXP | 85 | 90 | 28 | 125 | 80 | 80 | 50 | 165 | 81 | 68 | 60 | 35 | 130 | 0 | 0 | 85 | 30 | 0 | 30 | 60 | 180 | 75 | 50 | 70 |
| LANDOM | 700 | 600 | 100 | 500 | 650 | 650 | 200 | 200 | 300 | 300 | 50 | 300 | | 0 | 0 | 450 | 0 | 0 | 100 | 150 | vi))) | 400 | 400 | 200 |
| LANDVIEW | 5 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360 | | 360 | 50 | 70 | 20 |
| FISHCOVR | 20 | 10 | 0 | 25 | 25 | 0 | 25 | 0 | 25 | 0 | 80 | 10 | 10 | 0 | 10 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SUBSTRT | 30 | 30 | 0 | 30 | 30 | 0 | 30 | 0 | 30 | 0 | 30 | 30 | 30 | 0 | 30 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| S ILTED | 2 | 3 | 0 | 2 | 2 | 0 | 2 | 0 | 1 | 0 | 1 | 3 | 3 | 0 | 3 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| POOL | 25 | 25 | 0 | 40 | 40 | 0 | 40 | 0 | 10 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| RUN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| RIFFLE | 75 | 75 | 0 | 60 | 60 | 0 | 60 | Ö | 50 | 0 | 99 | 90 | 99 | 0 | 99 | 99 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SPRTFISH | U | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WILLOW | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AUMS | 38 | 475 | 333 | 245 | 58 | 848 | 642 | 391 | 389 | 130 | 919 | 331 | 302 | 88 | 292 | 137 | 46 | 200 | 44 | 267 | 12 | 938 | 19 | 752 |
| SEPT1C | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

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| | Uses | Attributes |
|-----|-------------------------------------|--|
| 1. | Commercial logging | A3 B4 (A17-A16) B5 A4 |
| 2. | Firewood cutting | Al3 A7 A4 (A17+A16)/2 A12 B1 B2
B3 |
| 3. | Phosphate mining | A14 (A17-A16) (A17+A16)/2 A12 |
| 4. | Oil and gas exploration | A12 |
| 5. | Cattle grazing | A2 A3 (A17-A16) A4 A12 B24 |
| 6. | Sheep grazing | A2 A3 A4 A12 B24 |
| 7. | Deer habitat | (A17+A16)/2 A3 |
| 8. | Elk habitat | (A17+A16)/2 A3 |
| 9. | Moose habitat | A2 A3 |
| 10. | Hunting | A2 (A17+A16)/2 A12 B7 |
| 11. | Hiking - dispersed camping | A3 A4 A7 (A17-A16) B15 B12
B18 A12 B11 |
| 12. | Concentrated camping | A2 A3 A4 A7 B12 B15 |
| | Roads | A4 A7 (A17-A16)(A17+A16)/2 B5
B15 |
| 14. | Snowmobiling | A2 A3 A4 A7 (A17+A16)/2 (A17-
A16) A12 |
| 15. | Summer off-road vehicle use | A2 A3 A4 (A17+A16)/2 (A17-A16)
A12 |
| 16. | Buildings | A2 A4 A7 B25 (A17+A16)/2 (A17-
A16) A12 B12 B15 |
| 17. | Archaeologic & historical resources | B12 B15 A15 |
| Wl. | Fish habitat | A9 A10 A11 B16 B17 B18 B19
B20 B21 B22 B23 |
| W2. | Fishing | A4 A7 A8 A9 B17 B19 A12 B10
B22 |
| W3. | Runoff for downstream use | A2 A3 (A17+A16)/2 |
| W4. | Quality of runoff | A2 A3 A14 |

Table 20. Land unit attributes proposed for forecasting use intensity (Equation 5).

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Table 21. Land unit attributes proposed for forecasting public impact (Equation 6).

| Uses | | | Attri | butes |
|---------------------------------|------|-----|-------|-------|
| 1. Commercial logging | B18 | B13 | B14 | A2 |
| 2. Firewood cutting | A1 3 | B13 | | |
| 3. Phosphate mining | B18 | B13 | B14 | A2 |
| 4. Oil and gas exploration | A2 | | | |
| 5. Cattle grazing | A2 | | | |
| 6. Sheep grazing | A2 | | | |
| 13. Roads | B5 | | | |
| 15. Summer off-road vehicle use | A2 | | | |
| 16. Buildings | B14 | | | |

| Attribute | Characteristic Measured and Measurement Method |
|-----------|---|
| C1 · | General profitability of lumbering, price of lumber of the sort produced in the watershed. |
| C2 | Distance from sawmill (Afton, Wyoming; Montpelier, Soda
Springs and Pocatello, Idaho). |
| C3 | Total local lumber available. |
| C4 | Local economic impact of logging as determined by an economic multiplier. |
| C5 | Need of region for economic stimulation (current unemployment rate). |
| C6 | Size of local lumber industry. Percentage of county employ-
ment in wood products industry. |
| C7 | Population pressure demand for recreation activity as estimated by a gravity model ($\Sigma P/dn$). |
| C8 | General profitability of firewood cutting. Price of
firewood per cord: \$60.00 unsplit and delivered, \$80.00
split and delivered. |
| C9 | Price of competing fuels. Price per BTu of predominate
fuel type in area. City of Soda Springs (electric):
\$1.18 x 10 ⁻³ /Btu. Utah Power and Light (electric):
\$0.73 x 10 ⁻³ /Btu. Intermountain Fuel (gas): \$5.4 x 10 ⁻⁴ /Btu. |
| C10 | Priority of national goal to use domestic energy sources.
Percentage of fuel needs being imported. |
| C11 | General profitability of phosphate. Sale price of product phosphate and any associated by-products. |
| C12 | General cost of phosphate processing including pollution control at the plant. |
| C13 | General cost of phosphate mining including cost of restoring mined areas to meet environmental standards. |
| C14 | Local economic impact of phosphate mining as determined by an economic multiplier. |
| C15 | Size of local phosphate industry. Percentage of county employment in phosphate mining industry. |

Table 22. Suggested attributes pertaining to the study area as a whole.

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Table 22. Continued.

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| Attribute | Characteristic Measured and Measurement Method |
|-----------|---|
| C16 | Percentage of national phosphate needs imported. |
| C17 | General profitability of oil and gas development. Price of imported oil per barrel. |
| C18 | General cost of oil refining. Cost of refining the type of oil found in this area. |
| C19 | General cost of oil and gas exploration. Average cost of restoring exploration sites to meet environmental standards. |
| C20 | General profitability of cattle ranching. Price of beef. |
| C21 | Access to good range in the area. |
| C22 | Competitive position of cattle ranching in this area.
Percentage of annual feed requirements grown locally. |
| C23 | Local economic impact of ranching. Ranching economic multiplier. |
| C24 | Importance of ranching to local economy. Percentage of county employment in ranching. |
| C25 | General profitability of sheep herding. Price of wool. |
| C26 | Access to good sheep grazing in the area. |
| C27 | Prevalence of good winter big game habitat at lower eleva-
tions. |
| C28 | Ecological balance for deer population. Current area
deer population divided by population in an ecologically
balanced situation. |
| C29 | Importance to public of maintaining a deer population. |
| C30 | Importance to public of elk. Statistics on number of vistors who come to see elk. |
| C31 | Importance to public of moose. |
| C32 | Local economic impact of people coming to see wildlife as
determined by an economic multiplier. |

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| | Uses | Attributes |
|-----|-------------------------------------|----------------|
| 1. | Commercial logging | C1 C2 C3 |
| 2. | Firewood cutting | C7 C8 C9 C43 |
| з. | Phosphate mining | C11 C12 C13 |
| 4. | Oil and gas exploration | C17 C18 C19 |
| 5. | Cattle grazing | C20 C21 C22 |
| 6. | Sheep grazing | C25 C26 |
| 7. | Deer habitat | C27 |
| 8. | Elk habitat | C27 |
| 9. | Moose habitat | C27 |
| 10. | Hunting | C27 C7 C43 |
| 11. | Hiking - dispersed camping | C7 C35 C36 C43 |
| 12. | Concentrated camping | C7 C35 C37 C43 |
| 13. | Roads | C40 |
| 14. | Snowmobiling | C41 C35 C7 C43 |
| 15. | Summer off-road vehicle use | C42 C7 C43 |
| 16. | Buildings | C45 C46 C35 |
| 17. | Archaeologic & historical resources | C35 C7 C43 |
| W1. | Fish habitat | |
| W2. | Fishing | C7 C43 |
| W3. | Runoff for downstream use | C51 |
| W4. | Quality of runoff | |

Table 23. Proposed regional attributes for forecasting use intensity $(g_u \text{ function})$.

| Table 24. | Proposed regional attributes for forecasting | public |
|-----------|--|--------|
| | impact (h ₁₁ function). | |

| | Uses | | Attributes |
|-----|-------------------------------------|-----|------------|
| 1. | Commercial logging | C4 | C5 C6 |
| 2. | Firewood cutting | C10 | |
| 3. | Phosphate mining | C14 | C5 C15 C16 |
| 4. | Oil and gas exploration | C10 | |
| 5. | Cattle grazing | C23 | C24 |
| 6. | Sheep grazing | C23 | |
| 7. | Deer habitat | C28 | C29 |
| 8. | Elk habitat | C30 | |
| 9. | Moose habitat | C31 | C32 |
| 10. | Hunting | C32 | |
| 11. | Hiking - dispersed camping | C32 | |
| 12. | Concentrated camping | C32 | C38 |
| 13. | Roads | C39 | |
| 14. | Snowmobiling | C32 | |
| 15. | Summer off-road vehicle use | C32 | C44 |
| 16. | Buildings | C47 | |
| 17. | Archaeologic & historical resources | C32 | |
| W1. | Fish habitat | C48 | C49 |
| W2. | Fishing | C32 | |
| W3. | Runoff for downstream use | C50 | |
| W4. | Quality of runoff | C52 | |

1. Commercial logging

Estimates of the amount of timber harvested in 1980 were based on records of past timber sales and plans for future sales as obtained from the Forest Service. Over the past eight years, the harvest has averaged about 2,500 MBF. For grouping harvests according to sales, commercial logging was taken as a 0-1 variable according to whether a harvest was sequenced next in the Forest Service 5-year plan. Two sites were evaluated as possibilities for being next. One was the timber that would be harvested with the opening of the Diamond Creek mine. The other was the Smoky Canyon sale area as shown on the Forest Service timber harvest planning map. For these two areas, the harvest by land unit was calculated (but not used in the optimization model except for firewood as described below) as follows:

a. The sale area was estimated from the Forest Service map digitizer.

b. By assuming uniform distribution of the timber over a sale area, the total timber volume was divided by the area to give MBF per acre.

c. The portion of each land unit (Figure 6) in the sale area was estimated (in tenths).

d. The portion was multiplied by the land unit area and the average MBF/acre to estimate the harvest from the land unit.

2. Firewood cutting

Firewood cutting was allocated according to the amount of material present, physical access, and legal access. An index combining these indicators was used as follows to allocate cutting among study area units:

a. Material present. The availability of wood for the cutting was estimated from three variables: vegetative cover, beetle kill, and commercial logging. From assumptions on representative tree size, stand density, and percentage of dead trees, the estimates of material availability were

74.31 cords/conifer acre x 5% dead = 3.72 c/CA

57.29 cords/aspen acre x 10% dead = 5.73 c/AA

74.31 cords/beetle kill acre

1.0 cord/MBF commercial harvest

b. Physical access was represented by an index constructed to first increase and then decrease as the density of roads increased.

$$P_{a} = \frac{RDMI/SQMI}{4} - \left(\frac{RDMI/SQMI}{8}\right)^{2} \qquad (8)$$

c. Legal access to firewood was designated by a binary variable taken as 0 on private property, active mines, and areas where vehicle use is restricted.

d. Combining these three factors, the unit use index is $I_{2,i} = ([((UNITSIZE * % CONIF) - (UNITSIZE * % BEETKILL)/100)$ * CORD/CONIFACRE + (UNITSIZE * % BEETKILL/100* CORD/BEETACRE) + (UNITSIZE * % ASP/100 * CORD/ASPACRE)] $* (100 - % RESTRICT/100) * <math>\left[\frac{RDMI/SQMI}{4} - \left(\frac{RDMI/SQMI}{8}\right)^2\right]$ + (SALEBDFT/1,000 * UNITSIZE IN/SALESIZE) . . . (9)

The total firewood cutting was allocated proportional to this index.

3. Phosphate mining

Mine lease areas, acres disturbed, and pit boundaries were taken from the phosphate EIS and the Greiner Inc. impact study for the six operating or scheduled mines wholly or partially in the study area. The projected ore extraction over the mine life was divided by the pit size for average tons/pit acre. This was multiplied by the acres of pit in a unit to estimate tons per/unit as illustrated for the Diamond Creek Mine in Table 25.

4. Oil and gas exploration

The two exploratory holes drilled in 1980 were in land units 292 and 337.

5. Cattle grazing

The distribution of cattle grazing within areas where cattle are allowed to graze was assumed to be proportional to range productivity estimated in dry weight of annual forage production from information in Table 3. The division of the study area between cattle and sheep allotments is shown on Figure 7. Annual dry weights per unit area were taken as 2,500 for VH, 1,500 for H, 750 for M, 375 for L, and 150 for VL. First, potential productivity was estimated as P_i , the annual production potential of unit i in pounds per acre. Each P_i was calculated by multiplying the above dry weight by the area of the unit and dividing the dry weight of one AUM. The maximum grazing allocation (all animals) for a unit was taken as 0.6 P_i based on an assumption that no more than 60 percent of the dry weight of forage produced should be consumed to maintain healthy range conditions.

The Forest Service data on cattle grazing provided total AUMs for large "allotments" only partly within the boundaries of the Upper Blackfoot study area. Allotment AUMs were assigned to the study area

| TONS/UNI | MINE
ACRES | LAND
UNITS | AVE RAGE
TONS/ACRE | PIT SIZE |
|------------|---------------|---------------|-----------------------|----------|
| 3.45 x 10 | 24 | 101 | 143,750 | 400 ac |
| 0.29 x 10 | 2 | 117 | | |
| 10.06 x 10 | 70 | 119 | | |
| 5.17 x 10 | 36 | 120 | | |
| 3.73 x 10 | 26 | 125 | | |
| 22.86 x 10 | 159 | 126 | | |
| 3.31 x 10 | 23 | 152 | | |
| 8.34 x 10 | 58 | 153 | , | |

Table 25. Estimated phosphate production from the Diamond Creek Mine.

proportional to the fraction of the allotment area within the study area based on the assumption that average range conditions prevail over large areas. AUMs were assigned to land units within the study area proportional to land unit range productivity (the product of P_i and area).

6. Sheep grazing

Sheep grazing was distributed over the land units by the method described above for cattle with the same estimates of range productivity but different designated allotment areas.

7. Deer winter feeding

The index originally proposed for allocating big game grazing among land units had of the form:

where

- $I_{k,i}$ = grazing by species k in unit i
- P_i = AUM production potential of unit i
- L_i = average elevation of unit i

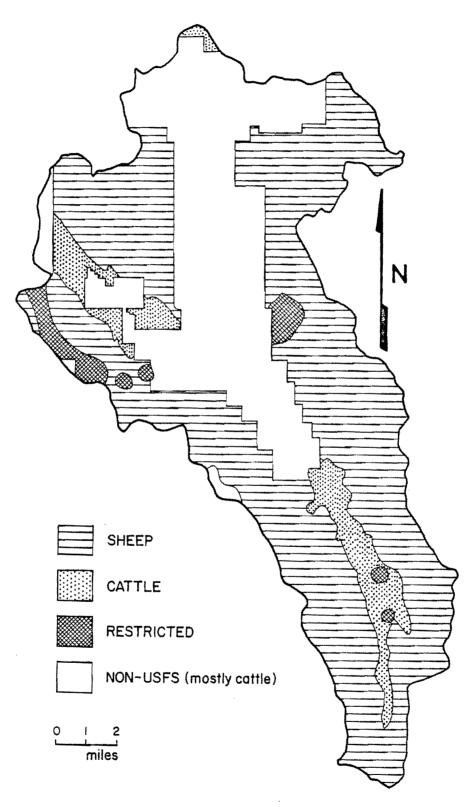


Figure 7. Cattle and sheep grazing allotments in the Upper Blackfoot watershed.

where

wk,j = weighted preference of species k importance for vegetation type j

t_{i,i} = fraction of unit i in vegetation type j

Data on the locations of big game sitings (Table 10) were analyzed in an attempt to estimate b_1 , b_2 , and b_3 . The information proved insufficient to be conclusive, but vegetation preference appeared to be the dominant factor. Consequently, b_1 and b_2 were taken as zero, and b_3 was taken as unity.

The vegetation weightings estimated from the siting data were as shown on Table 26.

The species grazing preference index was used to allocate range forage residual to cattle and sheep use. The residual amounts could also be checked for sufficiency in supporting current game populations. Deer grazing totals from the Wildlife Survey were distributed over the land units proportional to the values computed for $I_{k,i}$ from Equation 10.

8. Elk winter feeding

Elk feeding was distributed among land units using the coefficients shown in Table 26 to compute the $I_{k,i}$. Elk are shown to feed relatively more on grass and less on brush than do deer.

9. Moose habitat

Moose feeding was also distributed among land units by the same procedure. Moose were generally found among the trees and may feed largely on willow.

10. Hunting

The Forest Service estimated hunting for 1980 for the northern portion of the study area (890 hunter days in units 205 through 343), the southern portion east of Diamond Creek (2000 hunter days), and the southern portion west of Diamond Creek (1020 hunter days). These hunter days were disaggregated to land units proportional to a weighting index, based on unit size, use restrictions, maximum elevation, and unit type, and having the form:

$$I_{10,i} = \frac{(\text{unit mi}^2)(\% \text{ not restricted})[(-16,000 (max. elv.) - 0.1 + (type)]}{\text{base area}}$$

(12)

The rationale for the functional form combined the concepts:

a. Size - the larger the unit, the more hunting.

b. Restriction - the fewer the restrictions, the more hunting.

c. Elevation - the higher the elevation, the less the hunting.

| Vegetation | Species | | | |
|------------|---------|-------|-------|--|
| Туре | Deer | Elk | Moose | |
| CONF | 0.278 | 0.335 | 0.629 | |
| ASPEN | 0.181 | 0.278 | 0.223 | |
| MBRUSH | 0.357 | 0.102 | 0.063 | |
| SAJGR | 0.062 | 0.054 | 0.007 | |
| RIPGR | 0.000 | 0.147 | 0.000 | |
| WILLOW | 0.122 | 0.084 | 0.077 | |

Table 26. Species preferences of vegetation types.

d. Land types - some land types are better hunting areas than others due to better accessibility and habitat. Land types (defined on Table 3) were weighted from these considerations as follows:

| Number | Weight | |
|-------------------|--------|--|
| 1-3, 18-21, 38-40 | 0.0 | |
| 14-17, 36-37 | 0.3 | |
| 10-13, 22, 23 | 0.5 | |
| 7-9, 25-35 | 1.0 | |

11. Hiking - dispersed camping

Hiking in a unit was estimated as proportional to a use index calculated from road type, aesthetic attractiveness, restrictions, stream presence, vegetation, elevation, and ownership:

I_{11.i} = Total DC&H days

* (SQMI/160) * AESTHETICS * RESTRICT * ROADTYPE *

STREAMPRES * AV ELEV. * VEG * OWNERSHIP . . (14)

where

SQMI/160 = proportion of study area in unit

- AESTHETICS = 1.0, 0.5, or 0.05 if the highest Forest Service aesthetic class is 1 (distinctive), 2 (average), or 3 (minimal), respectively
- RESTRICT = fraction of area restricted to hiking
- ROAD TYPE = 0.01 if road type is paved or none and there are no trails
 - = 0.11 if road type is paved or none and there are trails

- = 0.75 if road type is gravel and there are no trails
- = 0.85 if road type is gravel and there are trails
- = 0.90 if road type is graded dirt and there are
 no trails
- = 1.0 if road type is graded dirt and there are trails.
- = 0.5 if road type is four wheel drive dirt and there are no trails
- = 0.6 if road type is four wheel drive dirt and there are trails
- STREAMPRES = 1.0 if a third or higher order stream is present, and 0.5 otherwise

AV ELEV. = 1.0 if the unit average equals the study area average (7,475 feet) and declines toward 0.25 as the unit average diverges from the area average

- VEGETATION = 0.9 if riparian grass is dominant
 - = 0.8 if aspen is dominant
 - = 0.5 if conifer is dominant
 - = 0.1 if sage and grass are dominant
 - = 0.01 if mountain brush or willow is dominant

OWNERSHIP = proportion of unit publicly owned

12. Concentrated camping

The Forest Service reports campground use for the two developed sites. Estimates, however, are subject to significant error and probably on the high side.

13. Roads

Maps showing road locations were directly used to assign road lengths by types to land units.

14. Snowmobiling

The index hypothesized for allocating snowmobiling among land units judged the primary factors to be the presence of trails and roads, distance to the Narrows, aesthetic class, elevation, and restrictions. Specifically:

I14,i = Total snowmobile days * (1 - % restricted/100)
 * ROAD TYPE * ROAD DISTANCE * AESTHETIC VALUE
 * (Maximum elevation/100) (14)

Road type indicators were 1.0 for paved, 0.8 for gravel, 0.4 for dirt (passenger), 0.25 for dirt (four wheel drive), 0.2 for trail, and 0 for none. Road distance indicators ranged between 0 and 1.0, with minimum values assigned to units very close or very far from the Narrows. The aesthetic value indicator was taken as 1.0 for distinctive, 0.66 for common, and 0.33 for minimal. The elevation indicator suggests that snowmobilers prefer the better views from higher elevations other factors being equal.

15. Summer ORV

The index used to allocate ORV use was based on area, road type, use restrictions, aesthetic class, and elevation. Specifically,

I15,i = Total ORV days * (area/160) * ROAD TYPE (1 % restricted/100) * AESTHETIC CLASS * ELEVATION

(15)

Road type was assigned 0.0 for paved, 0.5 for gravel, 0.75 for dirt (passenger), 1.0 for dirt (four wheel drive), 1.0 for trail, and 0 for none. Aesthetic class was assigned 1.0 for distinctive, 0.75 for common, and 0.50 for minimal. Elevation was assigned a value between 1.0 and 0.75 based on a comparison of a unit's elevation with that of the study area as a whole. Units with average elevation less than or equal to the study area average of 7,475 were assigned 1.0. Units with a higher average elevation were assigned a number according to the formula

 $i = -0.00023 \ \bar{E} + 1.966.$ (16)

16. Buildings

The 12 counted buildings were directly assigned to the land units in which they were located.

17. Archeological or historical sites

Lane's Grave was identified with the land unit in which it is located, and a map showing the route of the Lander Cutoff was used to identify the land units crossed.

W1. Fish Habitat

The fish habitat quality index (Equation 7) was constructed from observed characteristics of a water unit (stream reach) and provided values that could be directly assigned to the land units through which the stream flows. Fish populations were assumed to be proportional to stream length for a given value of the habitat index.

W2. Fishing

The 1978 census estimates of fishing activity were subdivided into seven reaches (Table 11). Estimates of fishing intensity per unit stream length in each of the 55 reaches identified for analysis were based on information on a fishing intensity index constructed from information on fish population and factors affecting access to the streams including restrictions placed by property owners, distances from the nearest road, streamside vegetation, and flow. The angler days within the seven reaches defined for the census were allocated to the 55 water units in proportion to the ratio of the unit length to the reach length, weighted according to the fishing intensity index.

W3. Runoff

The distribution of average annual runoff among source land units was estimated by applying the Kentucky Watershed Model (Ross 1970). The model was initially calibrated for the 2.70-square mile Stewart Creek Catchment. The simulation used hourly precipitation amounts recorded at Henry, Idaho, and daily minimum and maximum temperatures recorded at Soda Springs. Hargreaves and Samani's (1982) method was used to estimate daily evaporation from the temperature data. The calibration was based on matching 25 flow measurements taken during the summer of 1976. In that year, the earliest measurement was 1.7 cfs on May 4. The flow peaked from snowmelt at 10.0 cfs on June 2 and receded through the summer to 1.5 cfs on September 23. No flow measurements were made during the winter.

For modeling purposes, the Stewart Creek Catchment was divided into two elevation zones, one averaging 1300 feet higher than the Henry gage and the other 2300 feet higher. Model parameters were adjusted by trial and error until the simulations matched the available recorded flows. Of the model parameters, the snowmelt degree-day factor had the primary influence on the timing and magnitude of the runoff peak, and the soil depth and permeability had the primary influence on the annual runoff volume. The 25 recorded flows and corresponding synthesized flows for the accepted calibration, listed in Table 27, had a correlation coefficient (r^2) of 0.902.

The land cover changes in the Upper Blackfoot likely to most significantly affect runoff are timber cutting that removes the conifers, grazing of cut areas afterwards, and mining. For each cover situation, a set of hypothetical model parameter values shown in Table 28 was used to simulate the runoff volumes, flood peaks, and low flows shown in Table 29. Assumptions used in hypothesizing values for the model parameters were 1) interception is approximately equally divided between the conifer forest and understory growth, 2) mining disturbs the earth to the point of doubling the available volume of depression storage, 3) grazing reduces depression storage to two thirds to three fourths of its former value, 4) mining breaks up underlying impervious layers and triples active soil moisture storage, 5) transpiration rates are reduced to 70 percent of their former value by cutting timber, 50 percent by grazing, and 10 percent by mining, 6) mining loosens the soil and increases infiltration rates by a factor of four thirds, and 7) grazing reduces infiltration rates by half (Hawkins and Gifford 1979).

The hydrologic effects of mining, lumbering, and grazing vary with precipitation rates and elevation (principally because shorter seasons reduce total evapotranspiration). The relationship was investigated by

| Date | Recorded Flow | Simulated Flow |
|------|---------------|----------------|
| ay 4 | 1.7 | 0.4 |
| 6 | 2.5 | 0.4 |
| 11 | 4.3 | 5.0 |
| 13 | 4.8 | 4.6 |
| 17 | 6.1 | 5.5 |
| 19 | 7.5 | 8.2 |
| 25 | 9.3 | 10.5 |
| 27 | 9.6 | 9.9 |
| un 2 | 10.0 | 11.9 |
| 9 | 9.9 | 9.4 |
| 15 | 9.2 | 9.1 |
| 22 | 7.8 | 8.5 |
| 29 | 7.3 | 7.0 |
| ul 9 | 6.6 | 5.7 |
| 13 | 5.6 | 5.2 |
| 20 | 5.1 | 4.8 |
| 27 | 4.0 | 4.3 |
| ug 3 | 3.4 | 3.9 |
| 10 | 3.8 | 3.5 |
| 18 | 3.3 | 3.1 |
| 26 | 3.1 | 2.8 |
| ep 2 | 2.4 | 2.5 |
| 9 | 1.7 | 2.2 |
| 16 | 1.6 | 2.0 |
| 23 | 1.5 | 1.8 |

Table 27. Results from 1976 Stewart Creek hydraulic simulation.

Table 28. Stanford Watershed Model parameter values for run groups L, M, N, and P.

| | Forest
L | Cut
M | Mined
N | Grazed
P |
|-----------------------------------|-------------|----------|------------|-------------|
| VINTMR (Interception) | 0.20 | 0.10 | 0.00 | 0.10 |
| BUZC (Surface detention) | 0.20 | 0.20 | 0.40 | 0.15 |
| SUZC (Seasonal surface detention) | 0.15 | 0.15 | 0.30 | 0.10 |
| LZC (Soil moisture storage) | 1.00 | 1.00 | 3.00 | 1.00 |
| ETLF (Evapotranspiration) | 0.20 | 0.14 | 0.02 | 0.10 |
| BMIR (Infiltration) | 7.50 | 7.50 | 10.00 | 3.75 |

| | | Elevation | | | | |
|-------|------------------|-------------|------------|--------|-------|-------|
| | Precipitation | above | Fraction | Annual | Peak | Low |
| Run | Multiplier | Soda | in Conifer | Runoff | Flow | Month |
| | for Henry | Springs | Forest | (in.) | (cfs) | (sfd) |
| | Data | (1000 feet) | | | | |
| Prese | nt Conifer Fores | <u>t</u> | | | | |
| L1 | 0.97 | 0.30 | 0.90 | 6.47 | 6.4 | 22.6 |
| L2 | 0.97 | 1.40 | 0.90 | 7.22 | 7.6 | 26.2 |
| L3 | 1.26 | 0.30 | 0.90 | 9.50 | 10.1 | 41.9 |
| L4 | 1.26 | 2.50 | 0.90 | 10.34 | 10.5 | 47.1 |
| L5 | 1.26 | 2.50 | 0.90 | 11.28 | 11.2 | 52.7 |
| L6 | 1.55 | 1.40 | 0.90 | 13.62 | 18.5 | 68.6 |
| L7 | 1.55 | 2.50 | 0.90 | 14.60 | 15.6 | 76.8 |
| L8 | 1.80 | 1.40 | 0.90 | 16.53 | 23.4 | 89.7 |
| L9 | 1.80 | 2.50 | 0.90 | 17.87 | 21.4 | 98.8 |
| With | Logging | | | | | |
| M1 | 0.97 | 0.30 | 0.00 | 10.23 | 18.0 | 32.8 |
| м9 | 1.80 | 2.50 | 0.00 | 23.58 | 41.1 | 95.6 |
| With | Mining | | | | | |
| N1 | 0.97 | 0.30 | 0.00 | 8.27 | 10.7 | 32.9 |
| N9 | 1.80 | 2.50 | 0.00 | 21.00 | 33.2 | 114.9 |
| With | Grazing of Cut A | reas | | | | |
| P1 | 0.97 | 0.30 | 0.00 | 10.58 | 38.8 | 24.6 |
| P9 | 1.80 | 2.50 | 0.00 | 24.59 | 82.8 | 74.2 |
| | | | | | | |

Table 29. Analysis of runoff variation with elevation and cover.

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simulating ranges of average annual precipitation amounts in the Blackfoot from 17.25 to 32.00 inches, and elevations from 300 to 2500 feet higher than the Soda Springs temperature gage. Precipitation is correlated with elevation, but other factors such as aspect and exposure also have a large influence. Consequently, different precipitation amounts were hypothesized for given elevations.

Three elevations and four precipitation totals (Table 29, L1-L9) were used to simulate total annual runoff, the highest flow peak (snowmelt runoff), and the runoff volume during the driest summer month. Combinations with high precipitation at low elevation and low precipitation at high elevation were excluded. A regression of the simulated annual runoff on precipitation in inches (P) and elevation in feet (E) estimated the annual runoff volume from a conifer forest in inches (R') to be

$$R' = -10.10 + 0.000832 E + 0.640 P \qquad (17)$$

with a correlation coefficient (r^2) of 0.998. A regression of the simulated annual flow peak (cubic feet per second) on the same two variables gave

$$Q' = -13.36 + 0.000829 E + 0.803 P$$
 (18)

with $r^2 = 0.982$. For low flows (monthly runoff in second foot days), the relationship was

$$L' = -88.45 + 0.00524 E + 4.352 P \qquad (19)$$

with $r^2 = 0.996$.

The above results show all three relationships to be highly linear. Consequently, rather than simulate all nine points for land cover changes, only the two extreme points were simulated, and the linear relationships found for conifer forest were assumed to represent the pattern of variation for the intermediate situations. The consequent procedure for estimating R, Q, and L for watersheds with other cover characteristics was to multiply the above equation by constants.

For a catchment with the trees removed (M on Table 29), it was thus assumed that runoff can be estimated as a simple multiple of the runoff from the conifer forest:

$$\mathbf{R} = \mathbf{F}_{\mathbf{R}} \mathbf{R}' \qquad \dots \qquad (20)$$

where, based on points L1, L9, M1, and M9,

For catchment cover that combines conifer forest and other vegetation, with C defined as the decimal fraction of the catchment with conifer cover,

Because a value for R' can be interpolated for any precipitation and elevation from Table 29, this equation provides an unverified but reasonable basis for estimating runoff from all possible combinations of annual precipitation, elevation, and cover.

For snowmelt flood peaks, the terminology used was

where

$$F_0 = -0.0651 \ 0' + 3.223$$
 (24)

Also,

$$Q_{\rm m} = (F_{\rm O} + C - C F_{\rm O}) Q'$$
 (26)

The same three equations were also used for low flows with

 $F_L = -0.0064 L' + 1.595$

From these equations, one can estimate the hydrologic effect of cutting conifer forest from a portion of the watershed. For example, by applying Equation 22 (or the corresponding equations for Q and L) with C_1 as the conifer fraction before cutting and C_2 as the fraction afterwards, R_{m_2} may be obtained by placing C_2 in Equation 22, and R_{m_1} by placing C_1 . The increase in annual runoff is

$$\Delta R = R_{m_2} - R_{m_1}$$
 (27)

For estimating the effects of mining a catchment presently covered with conifer, the assumed relationship was

where

 $M_{R} = -0.0088 R' + 1.337 \dots (29)$ If the catchment has some other cover before mining, $R = M_{R} R'/F_{R} \qquad (30)$

For mixed conifer cover,

$$R = C M_{R} R' + (1 - C) M_{R} R'/F_{R} \qquad (31)$$

For flood peaks and low flows, the relationships to be used in place of Equation 29 are

| $M_Q = -0.0137 Q' + 1.775$ | • | • | • | • | • | • | • | (32) |
|---|---|---|---|---|---|---|---|------|
| $M_{\rm T} = -0.0039 {\rm L}^{\prime} + 1.549$ | | | • | • | • | | • | (33) |

For estimating the effects of grazing (assuming grazing does not pertain to conifer forests),

$$R = G_R F_R R' \qquad (34)$$

where

if the grazing intensity consumes all available AUM. For a lesser grazing intensity

 $G_i = G_a/G_m$ (36)

where G_a AUM out of G_m total are actually consumed. The annual runoff volume from an area grazed at intensity Gi was estimated as

For flood peaks and low flows, the relationships to be used in place of Equation 35 are

$$G_Q = 0.0150 Q' + 1.188 \dots (38)$$

Multipliers from these relationships are summarized in Table 30.

W4. Water Quality

The water quality in a given stream reach represents an integration of upstream effects, pollutant loadings and dilution occurring within the reach itself, and biogeochemical transformations occurring within the reach. Although the water quality data base for the study area was much better than that existing in most wildland watersheds, Doebley and Messer (1981) found the following problems with interpreting the effects of tributary land use on water guality:

1. Annual variability in stream discharge influenced water quality at least as much as land use.

2. Variations in water quality could not be adequately described by mixing and dilution processes.

3. Chemical variability among closely spaced sites along a stream reach, resulting from ungaged groundwater inputs and stream ecosystem biogeochemistry, makes all but the most highly controlled studies of land use effects within-reach water quality highly suspect.

The result was that extensive statistical analyses gave few high correlations between land use and water quality parameters in any of the downstream reaches.

An additional problem was encountered in defining water quality. A nutrient that could contribute to good water quality for fish habitat or irrigation water could be detrimental to offsite use in a reservoir. Alternatively, parameters such as suspended solids may be detrimental to

| Cover | Loca | ition |
|---|-------------|--------------|
| | Low and Dry | High and Wet |
| Mean Annual Runoff, Conifer in. 👘 | 6.47 | 17.87 |
| With cutting, multiply by | 1.58 | 1.32 |
| With mining, multiply by
With cutting and grazing, | 1.28 | 1.18 |
| multiply by | 1.63 | 1.37 |
| Annual Snowmelt Flood Peak, cfs | 6.2 | 20.8 |
| With cutting, multiply by | 2.82 | 1.87 |
| With mining, multiply by
With cutting and grazing, | 1.69 | 1.49 |
| multiply by | 4.09 | 3.31 |
| Low Monthly flow | 22.6 | 98.8 |
| With cutting, multiply by | 1.45 | 0.96 |
| With mining, multiply by
With cutting and grazing, | 1.46 | 1.16 |
| multiply by | 1.09 | 0.75 |

Table 30. Hydrologic multipliers with land use change.

both fish habitat and reservoir siltation, but the order of magnitude of the corresponding impacts could be significantly different. Mahmood and Messer (1982) attempted to circumvent this problem by creating a singlevalued multivariate statistical water quality index for the study streams. In this index, the criterion for decreasing water quality was the difference between a group of weighted water quality variables in a specific stream reach (normalized according to their standard deviations) and the mean values for all reaches in the study area. The index appeared to be a good predictor of invertebrate biomass in a stream reach, and an example of how the index could be used in a linear programming model was given. However, insufficient data were available to calibrate the model for the study area. Consequently W4 was judged to be too complex for further detailed simulation in this study.

Tabulation of Use by Land Unit

The disaggregated use data are given in the 20 (W4, water quality excluded) by 343 matrix of Table 31. As is obvious from the above descriptive material on the methods of estimation, many gross approximations were made. Table 31, however, does provide a general notion as to the pattern of spatial variability of use over the total area.

Table 31. Estimated 1980 uses by land unit.

| and
nít | cl ¹ | fc ² | PM ³ | ct ⁴ | sh4 | dr ⁵ | el ⁵ | ms ⁵ | hu ⁶ | нс ⁷ | RD | sn ⁸ | or ⁹ | FH^{10} | FI | ¹ RN ¹² |
|------------|-----------------|-----------------|-----------------|-----------------|----------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------|-----------------|-----------------|--------------------|--------|-------------------------------|
| 1 | 0 | 135 | 0 | 0 | 24 | 4 | 22 | 41 | 14 | 56 | .5 | 9 | 17 | - | - | 178 |
| 2
3 | 0 | 55
297 | 0 | 0 | 17
10 | 18
8 | 91
50 | 170
93 | 3
31 | 35
128 | .2
1.1 | 6
21 | 12
43 | · _ | - | 111
405 |
| 3
4 | 0 | 422 | 0 | 11 | 96 | 31 | 93 | 95
187 | 83 | 507 | 1.1 | 41 | 43
84 | -
4.3 | 1 | 405
844 |
| 5 | ŏ | 329 | 0 | 0 | 143 | 183 | 545 | 1097 | 22 | 444 | 1.3 | 36 | 67 | 5.6 | 1 | 739 |
| 6 | õ | 0 | ŏ | õ | 40 | 16 | 83 | 155 | 13 | 1 | 0 | 2 | 0 | - | - | 168 |
| 7 | ŏ | 70 | õ | ĩ | 1 | 0 | õ | 1 | 1 | 46 | .3 | 4 | 7 | 17.4 | | |
| 8 | 0 | 0 | 0 | ō | 24 | 63 | 63 | 39 | 3Õ | ž | 0 | 2 | ó | 17.4 | 0 | 59
293 |
| 9 | 0 | 0 | 0 | 0 | 3 | 1 | 6 | 12 | 4 | 0 | ŏ | ĩ | ŏ | - | - | 52 |
| 10 | 0 | 0 | 0 | 0 | 11 | 17 | 26 | 25 | 30 | 2 | 0 | 2 | õ | - | - | 244 |
| 11 | 0 | 0 | 0 | 0 | 4 | 2 | 8 | 9 | 9 | 1 | 0 | 1 | 0 | ~ | - | 82 |
| 12 | 0 | 13 | 0 | 0 | 11 | 3 | 13 | 12 | 9 | 15 | .4 | 2 | 4 | - | - | 73 |
| 13 | 0 | 264 | 0 | 14 | 56 | 16 | 76 | 107 | 82 | 176 | 1.5 | 76 | 37 | - | - | 699 |
| 14 | 0 | 29 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 27 | .2 | 2 | 4 | 17.1 | 0 | 47 |
| 15 | 0 | 18 | 0 | 0 | 47 | 19 | 98 | 182 | 60 | 5 | .2 | 8 | 33 | - | - | 78.9 |
| 16 | 0 | o | 0 | 0 | 19 | 49 | 49 | 30 | 23 | 1 | 0 | 1 | 5 | - | - | 226 |
| 17
18 | 0
29 | 0 | 0 | 0 | 12 | 29 | 29 | 18 | 27 | 1 | 0 | 1 | 0 | - | - | 270 |
| 19 | 29 | 0 | 0 | 0 | 6
32 | 2
9 | 7 | 8 | · 8 | 0 | 0 | 0 | 0 | - | - | 70 |
| 20 | 0 | 166 | 0 | 10 | 32
7 | | 41 | 57 | 4 | 1 | 0 | 2 | 0 | - | ~ | 373 |
| 21 | 0 | 0 | ő | 0 | 11 | 18
16 | 19
25 | 30
24 | 16
14 | 87
0 | 1.3
0 | 19
1 | 11 | 11.7 | 0 | 172 |
| 22 | - | 30 | 0
0 | 28 | 28 | 21 | 43 | 24
94 | 14 | 57 | .4 | 12 | 0
6 | - | -
0 | 110
4 |
| 23 | 0 | 38 | õ | 1 | 1 | 1 | 1 | 2 | 1 | 83 | .4 | 12 | 11 | 6.3
2.3 | 0 | 166 |
| 24 | ō | õ | õ | ô | 13 | 5 | 26 | 49 | 8 | õ | 0.7 | 10 | 3 | 2
 | | 99 |
| 25 | Ō | Ō | ō | Ő | 18 | 4 | 17 | 24 | 19 | ŏ | õ | i | 4 | _ | _ | 170 |
| 26 | 33 | Ö | 0 | ō | 5 | 1 | 6 | 12 | 4 | ŏ | õ | ò | ō | - | - | 52 |
| 27 | 36 | 0 | 0 | Ó | 11 | 3 | 14 | 18 | 8 | õ | õ | ŏ | 2 | - | - | 69 |
| 28 | 228 | 0 | 0 | 0 | 35 | 9 | 45 | 84 | 28 | 1 | Ō | 2 | 11 | - | | 363 |
| 29 | 327 | 12 | 0 | 0 | 51 | 21 | 60 | 106 | 8 | 2 | .1 | 4 | 16 | - | - | 562 |
| 30 | 6 | 169 | 0 | 28 | 19 | 15 | 44 | 88 | 1 | 54 | .6 | 12 | 6 | 8.9 | 0 | 88 |
| 31 | 244 | 103 | 0 | 0 | 29 | 9 | 48 | 90 | 30 | 61 | .8 | 13 | 31 | - | - | 447 |
| 32 | 69 | 0 | 0 | 0 | 16 | 6 | 27 | 38 | 15 | 0 | 0 | 1 | 0 | - | - | 127 |
| 33 | 159 | 0 | 0 | 0 | 19 | 6 | 31 | 58 | 2 | 2 | 0 | 2 | ō | 66.0 | 0 | 290 |
| 34 | 182 | 91 | 0 | 0 | 21 | 7 | 36 | 67 | 22 | 45 | .4 | 10 | 22 | - | _ | 332 |
| 35 | 209 | 105 | 0 | 0 | 61 | 29 | 102 | 119 | 58 | 105 | .9 | 14 | 33 | - | - | 477 |
| 36 | 49 | 148 | 0 | 19 | 77 | 17 | 90 | 125 | 130 | 395 | .9 | 27 | 62 | 55.4 | 0 | 900 |
| 37 | 0 | 0 | 0 | 0 | 25 | 0 | 4 | 27 | 29 | 139 | 0 | 20 | 7 | 14.6 | 0 | 211 |
| 38 | 0 | L | 0 | 28 | 0 | 5 | 13 | 25 | 0 | 5 | .3 | 6 | 3 | 15.1 | 0 | 60 |
| 39
40 | 0 | 212 | 0 | 20 | 0 | 4 | 16 | 28 | 8 | 24 | .5 | 5 | 11 | - | - | 175 |
| 40 | 0 | 0 | 0 | 4
38 | 0
0 | 2 | 9 | 6 | 0 | 0 | 0 | 0 | 0 | - | - | 42 |
| 42 | 0 | 2 | 0 | 30
53 | 0 | 48
57 | 14
24 | 71
87 | 0 | 0 | .2 | 5 | 2 | 8.6 | 13 | 54 |
| 43 | ő | ó | ö | 5 | 0 | 4 | 24 | 8 | 2 | 0
0 | .4
0 | 11
0 | 4 | 15.4 | | 115 |
| 44 | ŏ | õ | · õ · | ō | 7 | 6 | 28 | 40 | 3 | 1 | 0 | 2 | 7 | 15.4 | 13 | 42
266 |
| 45 | ō | 66 | ō | 1 | 2 | 4 | 20
1 | 2 | ĩ | 66 | ·.: | 14 | 7 | 4.6 | 0 | 133 |
| 46 | õ | 27 | ō | ō | 30 | 97 | 101 | 130 | 35 | 76 | | 8 | 19 | 32.9 | 25 | 478 |
| 47 | 0 | 46 | 0 | 0 | 4 | 1 | 5 | 9 | 9 | 0 | .8 | ĩ | 2 | - | - | 85 |
| 48 | 0 | 66 | 0 | 0 | 16 | 7 | 35 | 49 | 37 | 45 | 1.0 | ۰. | 2 | - | | 326 |
| 49 | 0 | 51 | 0 | 0 | 10 | 25 | 25 | 25 | 15 | 27 | 1.0 | 3 | 12 | <i>:</i> | | 193 |
| 50 | 0 | 0 | 0 | 0 | 28 | 4 | 20 | 37 | 0 | 64 | 0 | 14 | 32 | - | | 465 |
| 51 | 0 | 0 | 0 | 0 | 14 | 6 | 26 | 42 | 28 | 1 | 0 | 1 | 7 | - | ~ | 242 |
| 52 | 0 | 43 | 0 | 32 | 4 | 14 | 24 | 34 | 31 | 99 | .5 | 29 | 15 | - | - | 302 |
| 53 | 0 | 0 | 0 | 14 | 0 | 18 | 76 | 0 | 0 | 11 | .1 | 3 | 1 | - | - | 30 |
| 54 | 0 | 64 | 0 | 67 | 0 | 46 | 52 | 134 | 1 | 40 | .3 | 9 | 5 | 2.7 | 32 | 97 |
| 55 | 0 | 0 | 0 | 1 | 1 | 3 | 9 | 18 | 8 | 0 | 0 | 1 | 0 | 31.5 | 24 | 91 |
| 56 | 0
0 | 0 | 0 | 0 | 22 | 8 | 39 | 63 | 4 | 1 | 0 | 2 | 0 | - | - | 362 |
| 57
58 | 0 | 0
0 | 0
0 | 0 | 33 | 1 | 6 | 4 | 5 | 1 | 0 | 2 | 8 | - | - | 290 |
| 58
59 | 0 | 12 | 0 | | 30
16 | 26 | 40 | 38 | 46 | 1 | 0 | 2 | 9 | - | - | 322 |
| 22 | - | | | 13
0 | 16
77 | 15
59 | 23
73 | 29
39 | 31
53 | 102 | .1
0 | 23 | 12 | 15.6
5.4 | 0 | 248 |
| 60 | 0 | 0 | 0 | | | | | | | 3 | | 2 | | | 0 | 326 |

Table 31. (Continued).

0.72

| Land
Unit | CL | FC | РМ | CT | SH | DR | EL | MS | HU | нс | RD | SN | OR | FH | FI | RN |
|--------------|------------|---------|--------|----------|----------|-----------|----------|-----------|----------|----------|----------|----------|----------|-------------|----------|-----------|
| 62 | 0 | 0 | 0 | | 13 | 20 | 15 | 4 | | | | | | | | 54 |
| 63 | ŏ | 36 | 0 | 46 | 11 | 27 | 50 | 50 | 74 | 358 | .5 | 51 | 26 | 44.0 | -
79 | 543 |
| 64 | ō | 107 | õ | 106 | 0 | 89 | 62 | 29 | 1 | 2 | 1.1 | 22 | 11 | 10.4 | 28 | 229 |
| 65 | 0 | 0 | 0 | 13 | 1 | 3 | 13 | 102 | 13 | ō | 0 | 1 | 3 | - | - | 121 |
| 66 | 0 | 0 | 0 | 0 | 15 | 6 | 27 | 43 | 3 | 1 | 0 | 1 | 7 | - | - | 248 |
| 67 | 0 | 0 | 0 | 0 | 10 | 17 | 17 | 40 | 8 | 1 | 0 | 2 | 9 | - | - | 326 |
| 68 | 0 | 0 | 0 | 0 | 5 | 2 | 8 | 4 | 9 | 0 | 0 | 0 | 2 | - | - | 78 |
| 69
70 | 0 | 0 | 0 | 0 | 18
17 | 54
6 | 43 | 44 | 2 | 0 | 0 | 2 | 8 | - | - | 296 |
| 71 | õ | 0
0 | 0 | ŏ | 5 | 3 | 31
9 | 28
17 | 19
1 | 1 | 0
0 | 2
1 | 8
2 | - | - | 290 |
| 72 | ő | ŏ | ŏ | ŏ | 10 | 8 | 15 | 63 | 14 | 207 | 0 | 30 | 15 | 5.5 | ō | 85
314 |
| 73 | Ō | ō | õ | õ | 12 | 36 | 28 | 3 | 8 | 0 | ŏ | 1 | Ĩõ | - | - | 97 |
| 74 | 0 | 0 | 0 | 0 | 3 | 2 | 5 | 4 | 4 | 0 | 0 | ō | 1 | 26.1 | 0 | 48 |
| 75 | 0 | 0 | 0 | 0 | 12 | 5 | 22 | 41 | 24 | 0 | 0 | 1 | 6 | - | - | 305 |
| 76 | 0 | 0 | 0 | 0 | 4 | 13 | 10 | 11 | 5 | 0 | 0 | 0 | 0 | - | - | 73 |
| 77 | 0 | 95 | 0 | 1 | 0 | 0 | 1 | 9 | 1 | 40 | .3 | 2 | 5 | - | 0 | 97 |
| 78
79 | 0 | 19
0 | 0
0 | 0 | 3
0 | ,7 | 30 | 4 | 35 | 2 | -1 | 1 | 8 | 18.7 | 0 | 284 |
| 79
80 | 0 | 0 | 0 | 34
10 | 40 | 47 | 13 | 6 | 0 | 0 | .1 | 0 | 2 | 6.3 | 0 | 48 |
| 81 | 0 | 73 | 0 | 10 | 40 | 11
35 | 51
42 | 692
72 | 55
37 | 1
199 | 0 | 3
46 | 13
23 | 62.7 | - | 477 |
| 82 | 0 | 0 | 0 | 0 | - 44 | 4 | 42 | 8 | 37
8 | 199 | .6
0 | 40 | 23 | | 0 | 483
54 |
| 83 | õ | Ö | ŏ | 109 | 6 | 169 | 169 | 58 | 79 | 3 | Û | 4 | 18 | - | - | 54
646 |
| 84 | 0 | 104 | Ō | 99 | 5 | 1 | 5 | 8 | 3 | õ | .5 | Ó | 1 | - | - | 42 |
| 85 | 0 | 183 | 0 | 2 | 37 | 14 | 69 | 7 | 69 | 2 | .6 | 3 | ō | - | - | 646 |
| 86 | 0 | 14 | 0 | 6 | 36 | 5 | 13 | 57 | 2 | 1 | .8 | 1 | 3 | 22.3 | 0 | 127 |
| 87 | 0 | 0 | 0 | 0 | 9 | 44 | 25 | 4 | 4 | 0 | 0 | 1 | 0 | - | | 151 |
| 88 | 0 | 0 | 0 | 0 | 51 | 31 | 86 | 42 | 62 | 4 | 0 | 3 | 12 | 5.0 | 0 | 427 |
| 89
90 | 0 | 0 | 0
0 | 0 | 18
3 | 3
6 | 16 | 38
8 | 16 | 1 | 0
0 | 2 | 8 | - | * | 646 |
| 91 | ő | ŏ | ő | 0 | 12 | 5 | 6
25 | 37 | 5
15 | 0
1 | 0 | 0
1 | 1
0 | - | - | 48
229 |
| 92 | ŏ | ŏ | ŏ | ŏ | 27 | 64 | 65 | 14 | 28 | ò | õ | 1 | 7 | _ | - | 247 |
| 93 | 0 | Ó | 0 | 0 | 6 | 3 | 6 | 24 | 3 | ŏ | ō | 1 | o
O | - | - | 121 |
| 94 | 0 | 0 | 0 | 35 | 4 | 11 | 49 | 24 | 1 | 0 | 0 | 1 | 3 | - | | 115 |
| 95 | 0 | 0 | 0 | 75 | 0 | 22 | 25 | 7 | 0 | 13 | .5 | 12 | 8 | 18.3 | 52 | 163 |
| 96 | 0 | 0 | 0 | 67 | 0 | 95 | 26 | 58 | 0 | 0 | .2 | 0 | 0 | 11.0 | 30 | 9-7 |
| 97
98 | 0
0 | 0 | 0 | 6 | 2 | 2 | 7 | 6 | 8 | 0 | 0 | 0 | 0 | - | - | 66 |
| 99 | 0 | 0 | 0 | 22
36 | 0
0 | 5. | 21 | 280 | 24 | 64 | 0 | 18 | 7 | - | - | 193 |
| 100 | ŏ | ő | ő | 121 | Ö | 23
113 | 12
46 | 12
22 | 0 | 6
1 | .5 | 0 | 4 | 21.3 | 86 | 79 |
| 101 | ŏ | 30 | ŏ | 24 | ŏ | 4 | 14 | 19 | 0 | 4 | .7
.4 | · 0
3 | 6
2 | 11.1
4,2 | 56
21 | 175
54 |
| 102 | 0 | 0 | 0 | 4 | 4 | 2 | 9 | 69 | Š | ō | 0 | õ | ő | - | | 54
79 |
| 103 | 0 | 59 | 0 | 4 | 3 | 2 | 7 | 24 | 7 | õ | .3 | ŏ | ŏ | 1.7 | 0 | 73 |
| 104 | 0 | 0 | 0 | 0 | 8 | 3 | 14 | 27 | 9 | 0 | 0 | 1 | 0 | - | _ | 132 |
| 105 | 103 | 0 | 0 | 0 | 35 | 15 | 61 | 59 | 24 | 1 | 0 | 2 | 0 | - | - | 290 |
| 106
107 | 331
430 | 0 | 0 | 21 | 11 | 11 | 57 | 53 | Ō | 0 | 0 | 1 | 0 | - | *** | 266 |
| 108 | 430
0 | 22
0 | 0 | 14
14 | 4 | 7 | 32 | 44 | 7 | 0 | .3 | 0 | 0 | - | - | 302 |
| 103 | 193 | 0 | 0 | 2 | 3
22 | 5
9 | 9
10 | 24
9 | 0 | 0 | .1 | 0 | 1 | - | - | 60 |
| 110 | 155 | ő | 0 | 1 | 22 | 1 | 10
6 | 0 | 4
3 | 0 | 0 | 0 | 0 | - | | 73 |
| 111 | ĩõ | ŏ | ŏ | ō | 34 | 75 | 59 | 27 | 4 | 0 | 0 | 1 | 6 | - | - | 54
205 |
| 112 | 0 | 0 | 0 | Ō | 25 | 10 | 50 | 93 | 31 | ĩ | õ | 3 | 13 | - | - | 465 |
| 113 | 0 | 5 | 0 | 0 | 34 | 84 | 84 | 68 | 36 | 1 | .1 | 9 | 22 | - | - | 320 |
| 114 | 0 | 0 | 0 | 0 | 23 | 32 | 51 | 71 | 38 | 1 | 0 | 3 | 0 | - | - | 429 |
| 115 | 0 | 0 | 0 | 0 | 18 | 45 | 45 | 29 | 42 | 2 | 0 | 2 | 0 | - | - | 344 |
| 116
117 | 0 | 0 | 0 | 0 | 13 | 6 | 25 | 18 | 3 | 0 | 0 | 0 | 0 | - | - | 120 |
| 117 | 0 | 6
0 | 0 | 11
0 | 11 | 7 | 33 | 46 | 32 | 38 | .9 | 8 | 19 | | - | 308 |
| 119 | 0 | 7 | 0 | 8 | 5
2 | 3
2 | 10
8 | 7
7 | 1 | 21
20 | 0 | 3 | 6 | - | - | 97 |
| 120 | ŏ | ó | õ | 23 | ő | 2 | 25 | 12 | 5
0 | 20 | .4
.7 | 6
0 | 2
0 | 3 | - | 103 |
| 121 | ŏ | 12 | ŏ | 2 | 2 | 1 | 6 | 14 | 2 | 0 | .1 | 0 | 0 | | - | 97
54 |
| 122 | 0 | 0 | 0 | 4 | ō | · 1 | 6 | 12 | õ | ŏ | 0 | ŏ | ŏ | - | - | 60 |
| 123 | 0 | 0 | 0 | 0 | 13 | 6 | 27 | 19 | 12 | ĩ | ō | 1 | ŏ | - | - | 127 |
| | | | | | | | | | | | | - | - | | | |

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Table 31. (Continued).

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| | | | | •••••• | | | | | | | | | | | | |
|--------------|------|-----|-----|--------|-----|------|-----|-----|-----|-----|-----|----|----|------|-----|-------|
| Land
Unit | CL | FC | PM | CT | SH | DR | EL | MS | HIJ | нс | RD | SN | ÓR | FH | FI | RN |
| 124 | 0 | 0 | 0 | 0 | 15 | 7 | 27 | 35 | 2 | 0 | 0 | 0 | 0 | | - | 139 |
| 125 | Ó | 0 | 0 | 5 | 15 | 8 | 23 | 1 | 1 | 0 | 0 | 3 | 7 | - | - | 350 |
| 126 | 0 | 0 | 0 | 89 | 0 | 30 | 57 | 3 | 0 | 0 | 1.2 | 0 | 0 | .4 | 150 | 374 |
| 127 | 0 | 0 | 0 | 5 | 0 | 2 | 9 | 16 | 0 | 0 | .7 | 0 | 0 | - | - | 7-9 |
| 128 | 0 | 0 | 0 | 13 | 0 | 4 | 9 | 0 | 0 | 0 | .2 | 0 | 0 | 19.6 | 0 | 54 |
| 129 | 0 | 0 | 0 | 10 | 0 | 3 | 7 | 0 | 0 | 0 | .2 | 0 | ō | 19.6 | ō | 42 |
| 130 | 0 | 30 | 0 | 5 | 12 | 11 | 32 | 57 | 33 | 11 | 1.3 | 12 | 8 | 10.2 | ò | 320 |
| 131 | 1803 | 0 | 0 | 0 | 30 | 17 | 51 | 102 | 46 | 0 | 0 | 2 | ģ | | _ | 507 |
| 132 | 193 | 41 | 0 | 2 | 8 | 4 | 12 | 14 | 9 | 0 | .2 | ō | ò | 17.4 | 0 | 60 |
| 133 | 789 | 23 | 0 | 0 | 35 | 18 | 50 | 56 | 38 | 20 | . 1 | 13 | 8 | .6 | ō | 248 |
| 134 | 180 | 0 | 0 | 0 | 10 | 41 | 26 | 6 | 5 | 0 | 0 | ō | ō | - | - | 85 |
| 135 | 2063 | 0 | 10 | 0 | 41 | · 27 | 124 | 173 | 3 | 0 | 0 | 1 | 0 | - | - | 580 |
| 136 | 2362 | 0 | 0 | 0 | 21 | 1 | 7 | 13 | 0 | 0 | 0 | ō | 0 | - | - | 66 |
| 137 | 87 | 0 | 0 | 0 | 7 | 2 | 10 | 7 | 1 | 0 | 0 | ō | ò | - | - | 48 |
| 138 | 0 | 0 | 0 | 0 | 24 | 34 | 53 | 63 | 57 | 1 | Ó | 3 | ō | - | - | 447 |
| 139 | 0 | 0 | 0 | Ó | 8 | 13 | 63 | 103 | 47 | 4 | õ | 9 | 40 | - | | 1473 |
| 140 | Ó | 0 | 0 | Ó | 94 | 126 | 195 | 189 | 34 | 7 | ō | 2 | 11 | 12.4 | 0 | 821 |
| 141 | Ó | 0 | 0 | 0 | 64 | 80 | 69 | 119 | 4 | ò | ō | 3 | 13 | 24.0 | õ | 483 |
| 142 | Ó | 0 | 0 | Ō | 6 | 3 | 13 | 9 | 6 | ŏ | õ | õ | õ | - | - | 60 |
| 143 | Ő | ō | 0 | ō | 13 | 5 | 26 | 49 | 16 | Õ | õ | 1 | ŏ | - | | 242 |
| 144 | 0 | 0 | 0 | 0 | 12 | 5 | 25 | 28 | 3 | Ó | Ó | 1 | Ō | | - | 229 |
| 145 | 0 | 0 | 0 | 0 | 15 | 14 | 27 | 52 | 34 | 0 | 0 | 1 | ō | - | - | 290 |
| 146 | 0 | 0 | 0 | 0 | 24 | 23 | 36 | 45 | 4 | 3 | 0 | 7 | 21 | 45.4 | 0 | 459 |
| 147 | 0 | 0 | 0 | 0 | 6 | 3 | 12 | 2 | 12 | ō | 0 | 1 | 3 | - | - | 109 |
| 148 | 0 | 0 | 0 | 0 | 6 | 15 | 15 | 9 | 1 | 1 | 0 | ī | õ | - | - | 115 |
| 149 | 0 | 0 | 0 | 13 | 1 | 11 | 9 | 11 | Ó | ő | .2 | ō | ō | 9.2 | 0 | 61 |
| 150 | 0 | 0 | 0 | 43 | 0 | 98 | 32 | 141 | 0 | 0 | 0 | 0 | ō | 1.1 | ō | 121 |
| 151 | 0 | 0 | 0 | 0 | 44 | 21 | 87 | 60 | 3.7 | ō | ò | 1 | ò | - | _ | 411 |
| 152 | 0 | 0 | 0 | 2 | 2 | 4 | 13 | 6 | 0 | 0 | 1.1 | 0 | 1 | | - | 54 |
| 153 | 0 | 0 | 0 | 81 | 8 | 26 | 58 | 2 | 0 | 0 | .3 | Ó | 0 | - | - | 338 - |
| 154 | 0 | 0 | 0 | 20 | 0 | 7 | 14 | 1 | 0 | 0 | .3 | 0 | 0 | - | - | 54 |
| 155 | 0 | 0 | 0 | 156 | Ō | 56 | 125 | 5 | 0 | 0 | 0 | 0 | 0 | .5 | 5 | 435 |
| 156 | 0 | 0 | 0 | 42 | 0 | 14 | 27 | 1 | 0 | 0 | Ó | ō | 2 | - | - | 175 |
| 157 | 393 | 120 | 0 | 0 | 11 | 3 | 17 | 32 | Ó | 3 | .4 | 7 | 4 | _ | - | 157 |
| 158 | 0 | 0 | 0 | 192 | 0 | 60 | 190 | 3 | Ó | 0 | 0 | 0 | 0 | 23.6 | 60 | 537 |
| 159 | 0 | 0 | 0 | 62 | 0 | 17 | 55 | 1 | 0 | 4 | 1.2 | ō | 1 | 10.2 | 0 | 260 |
| 160 | 4 | 47 | 0 | 9 | 9 | 4 | 14 | 17 | 0 | 0 | 1.2 | 0 | 0 | - | - | 91 |
| 161 | 142 | 168 | 0 | 1 | 26 | 8 | 75 | 73 | 25 | 0 | .8 | 1 | 0 | - | ~ | 362 |
| 162 | 8 | 0 | 0 | 0 | 29 | 9 | 44 | 82 | 4 | 0 | 0 | 1 | 0 | - | - | 205 |
| 163 | 29 | 55 | 1.7 | 0 | 105 | 31 | 117 | 177 | 8 | 0 | .6 | 2 | 0 | 7.9 | 0 | 731 |
| 164 | 13 | 0 | 8.4 | 0 | 45 | 14 | 59 | 85 | 2 | 0 | 0 | 1 | 0 | - | - | 314 |
| 165 | 4 | 0 | 0 | 0 | 8 | 3 | 7 | 5 | 1 | 0 | 0 | Ø | 0 | - | - | 109 |
| 166 | 5 | 0 | 0 | 1 | 8 | 2 | 5 | 0 | 1 | 0 | .1 | 0 | 0 | - | - | 121 |
| 167 | 3 | 14 | 0 | 14 | 5 | 6 | 22 | 19 | 2 | 0 | .8 | 0 | 0 | 13.8 | 0 | 133 |
| 168 | 0 | 0 | 0 | 21 | 0 | 7 | 24 | 20 | 0 | 0 | .3 | 0 | 0 | 3.2 | 0 | 175 |
| 169 | 0 | 0 | 0 | 71 | 0 | 23 | 51 | 2 | 0 | 0 | 1.3 | 0 | 0 | 74.1 | 0 | 296 |
| 170 | 7 | 0 | 0 | 0 | 22 | 7 | 35 | 49 | 2 | 1 | 0 | 1 | 0 | - | - | 163 |
| 171 | 2 | 0 | 0 | 14 | 2 | 5 | 23 | 33 | 7 | 0 | 0 | 0 | 0 | - | - | 242 |
| 172 | 0 | 0 | 0 | 38 | 0 | 13 | 24 | 1 | 0 | 0 | 0 | 0 | 0 | - | - | 320 |
| 173 | 0 | 0 | 0 | 6 | 0 | 2 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | •• | - | 102 |
| 174 | 0 | 0 | 0 | 65 | 0 | 19 | 70 | 1 | 0 | 0 | .1 | 0 | 0 | . 2 | 68 | 181 |
| 175 | 0 | 0 | 0 | 9 | 0 | 3 | 6 | . 0 | 0 | 0 | 1.0 | 0 | 0 | . 2 | 52 | 151 |
| 176 | 0 | 0 | 0 | 4 | 0 | 1 | 2 | 0 | 0 | 0 | . 2 | 0 | 0 | - | - | 60 |
| 177 | 0 | 0 | 0 | 0 | 18 | 6 | 27 | 25 | 2 | 1 | 0 | 1 | 0 | - | - | 127 |
| 178 | 0 | 0 | 0 | 0 | 11 | 3 | 10 | 5 | 1 | 0 | 0 | 1 | 0 | - | - | 151 |
| 179 | 0 | 0 | 0 | 0 | 48 | 14 | 35 | 110 | 0 | 0 | 0 | 2 | 0 | | - | 169 |
| 180 | 0 | 20 | 0 | 0 | 15 | 7 | 19 | 37 | 1 | 2 | 1.1 | 1 | 0 | 2.2 | 47 | 205 |
| 181 | 155 | 32 | 0 | 0 | 19 | 10 | 17 | 11 | 1 | 43 | 1.1 | 37 | 12 | 18.0 | 374 | 290 |
| 182 | 0 | 0 | 0 | 12 | 1 | 5 | 23 | 38 | 9 | 0 | 0 | 1 | 0 | - | - | 217 |
| 183 | 0 | 0 | 0 | 4 | 3 | 2 | 7 | 6 | 1 | 0 | 0 | 1 | 0 | - | - | 109 |
| 184 | 20 | 14 | 0 | 12 | 12 | 13 | 30 | 44 | 2 | 157 | .7 | 27 | 9 | 13.7 | 280 | 380 |
| | | | | | | | | | | | | | | | | |

Table 31. (Continued).

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| | | ~ | | | | | | | | | | | | | | | |
|--------------|-----------|----------|--------|---------|-----------|----------|----------|---------|--------|--------|-----------|----|--------|--------------|-----|------------|---|
| Land
Unit | CL | FC | PM | CT | SH | DR | EL | MS | មប | нс | RD | SN | OR | FH | FI | RN | |
| 185 | 5 | 0 | 0 | 60 | 26 | 166 | 45 | 245 | 0 | 0 | .5 | 0 | 0 | .9 | 204 | 169 | |
| 186 | ō | 0 | 0 | 12 | 0 | 3 | 12 | Ō | õ | ō | 0 | ō | Ō | | _ | 48 | |
| 187 | 93 | 2 | 0 | 16 | 36 | 17 | 31 | 2 | 0 | 15 | 1.0 | ō | 12 | ~ | ~ | 205 | |
| 188 | 229 | -5 | 0 | 0 | 28 | 5 | 25 | 34 | 34 | 124 | .1 | 43 | 19 | - | - | 447 | |
| 189 | 61 | 0 | 0 | 0 | 7 | 9 | 14 | 19 | 4 | 0 | 0 | 0 | 0 | - | - | 115 | |
| 190 | 54 | 0 | 0 | 0 | 6 | 11 | 13 | 5 | 0 | 0 | 0 | 0 | 1 | - | - | 145 | |
| 191 | 5 | 0 | 0 | 0 | 3 | 34 | 20 | 3 | 0 | 0 | 0 | 0 | 0 | - | - | 44 | |
| 192 | 0 | 0 | 0 | 0 | 4 | 1 | 6 | 10 | 16 | 0 | 0 | 1 | 0 | | - | 145 | |
| 193 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | - | ** | 78 | |
| 194 | 0 | 0 | 0 | 0 | 4 | 2 | 8 | 14 | 1 | 0 | 0 | 0 | 0 | - | - | 72 | |
| 195 | 0 | 0 | 0 | 0 | 19 | 9 | 48 | 89 | 3 | 1 | 0 | 3 | 12 | - | - | 441 | |
| 196 | 0 | 0 | 0 | 0 | 31 | 106 | 90 | 43 | 7 | 0 | 0 | 2 | 11 | 60.1 | 0 | 416 | |
| 197 | 0 | 0 | 0 - | 0 | 20 | 8 | 42 | 79 | 26 | 0 | 0 | 1 | 0 | - | - | 392 | |
| 198 | 0 | 0 | 0 | 0 | 11 | 15 | 16 | 10 | 1 | 0 | 0 | 1 | 0 | - | - | 205 | |
| 199 | 0 | 0 | 0 | Ó | 31 | 27 | 47 | 96 | 37 | 0 | 0 | 2 | 0 | 117.3 | 0 | 586 | |
| 200 | 0 | 0 | 0 | 6 | 10 | 7 | 24 | 21 | 1 | 3 | 0 | 2 | 6 | | - | 302 | |
| 201
202 | 0 | 0 | 0 | 42
0 | 0 | 13
6 | 30
9 | 1
10 | 0
1 | 0 | 1.6
0 | 0 | 0
0 | 69.6
65.8 | 0 | 175
133 | |
| 202 | 0 | 0 | 0 | 0 | 0 | 19 | 44 | 60 | 29 | 0 | 0 | 0 | 0 | 60.8 | 0 | 320 | |
| 203 | 0 | ŏ | 0 | ŏ | 9 | 11 | 19 | 40 | 29 | ő | õ | ő | 0 | 21.6 | ŏ | 121 | |
| 205 | ŏ | ŏ | ŏ | 317 | ő | 515 | 357 | 1120 | ó | ő | 1.2 | ŏ | 0 | 521.6 | ŏ | 1328 | |
| 206 | ŏ | ŏ | ŏ | 0 | 91 | 48 | 226 | 403 | 21 | ĩ | 0 | 4 | 23 | 82.1 | ŏ | 1256 | |
| 207 | ŏ | ő | õ | ŏ | 8 | 9 | 41 | 58 | 7 | ō | ŏ | ī | 4 | - | - | 193 | |
| 208 | 0 | 10 | 0 | 6 | 6 | 12 | 51 | 60 | 66 | 15 | .4 | 10 | 28 | - | - | 1365 | |
| 209 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 0 | 0 | 0 | 0 | 0 | Ō | - | - | 91 | |
| 210 | 0 | 0 | 0 | 173 | 0 | 52 | 139 | 4 | 0 | 0 | 1.5 | 0 | 0 | 2.2 | 0 | 725 | |
| 211 | 0 | 0 | 0 | 354 | 0 | 111 | 349 | 6 | 0 | 0 | .8 | 0 | 0 | 4.0 | 0 | 990 | |
| 212 | 0 | 0 | 0 | 13 | 0 | 3 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | - | - | 54 | |
| 213 | 0 | 0 | 0 | 20 | 0 | 7 | 13 | 1 | 0 | 0 | .4 | 0 | 0 | - | - | 85 | |
| 214 | 0 | 0 | 0 | 5 | 0 | 2 | 7 | 6 | 0 | 0 | 0 | 0 | 0 | - | - | 157 | |
| 215 | 0 | 0 | 0 | 23 | 0 | 36 | 133 | 1 | 0 | 0 | 0 | 0 | 0 | 3.5 | 63 | 344 | |
| 216 | 0 | 0 | 0 | 11 | 0 | 30 | 81 | 2 | 0 | 0 | 1.4 | 0 | 0 | - | - | 423 | • |
| 217 | 0 | 0 | 0 | 63 | 0 | 9 | 36 | 42 | 0 | 0 | 0 | 0 | 0 | - | - | 193 | |
| 218 | 11 | 0 | 0 | 24 | 0 | 4 | 12 | 6 | 0 | 0 | Ο, | 0 | 0 | 5.9 | - | 187 | |
| 219
220 | 0 | 0 | 0 | 1
43 | 2
28 | 19
8 | 51
21 | 1
17 | 0 | 0
0 | .4 | 0 | 0 | 4.8 | 16 | 266 | |
| 220 | 33 | ő | 0 | 43 | 28 | 0
1 | 21
6 | 17 | 0 | 0 | .4 | 0 | 0 | 4.0 | 0 | 103
54 | |
| 222 | 209 | 36 | ٠.8 | | ó | 23 | 103 | 155 | 8 | 0 | .6 | 1 | 0 | | - | 574
574 | |
| 223 | 24 | õ | 0 | 2 | 2 | 1 | 3 | 0 | ŏ | ŏ | 0 | 0 | ő | - | _ | 67 | |
| 224 | 23 | 20 | õ | 6 | ō | 3 | 6 | 7 | 2 | ĩ | .4 | õ | ĩ | 13.0 | 0 | 193 | |
| 225 | 336 | 3 | 0 | 16 | 65 | 36 | 104 | 48 | 7 | õ | .3 | 2 | ō | - | ÷. | 791 | |
| 226 | 72 | 0 | 0 | 0 | 12 | 3 | 8 | 4 | ò | Ō | .1 | ō | ō | | - | 118 | |
| 227 | 322 | 0 | 0 | 258 | 64 | 15 | 43 | 21 | 2 | 3 | 0 | 28 | 18 | - | - | 664 | |
| 228 | 144 | 1 | 0 - | 206 | 0 | 47 | 96 | 4 | 0 | 3 | . 2 | 0 | 9 | 9.9 | 5 | 592 | |
| 229 | 31 | 2 | 0 | 104 | 0 | 37 | 69 | 4 | 0 | 1 | 1.2 | 0 | 4 | 6.5 | 5 | 272 | |
| 230 | 160 | 1 | 0 | 163 | 0 | 34 | 64 | 3 | 0 | 1 | . 2 | 0 | 8 | - | - | 423 | |
| 231 | 27 | 0 | 0 | 17 | 0 | 6 | 11 | 1 | 0 | 0 | 0 | 0 | 0 | - | - | 73 | |
| 232 | 106 | 0 | 0 | 2 | 30 | 15 | 24 | 33 | 18 | 0 | 0 | 1 | 0 | - | - | 199 | |
| 233 | 0 | 0 | 0 | 0 | 7 | 1 | 3 | 0 | 0
V | 0 | 0 | 4 | 0 | - | - | 73 | |
| 234 | 82 | 0 | 0 | 3 | 12 | 7 | 20 | 10 | 1 | 0 | ο, | 1 | 0 | - | - | 308 | |
| 235
236 | 97
327 | 4
172 | 0
0 | 7
87 | 1
0 | 2
104 | 7 | 3 | 1
2 | 0
0 | .1
5.2 | 1 | 0 | - | - | 181
682 | |
| 230 | 327 | 0 | 0 | 0 | 4 | 104 | 124
3 | 83
0 | 2 | 0 | 3.2
0 | 1 | 3
0 | - | - | 60
60 | |
| 237 | 0 | 0 | 0 | 0 | 43 | 13 | د
47 | 0 | 0 | 0 | .2 | 0 | 0 | 1.2 | ō | 121 | |
| 239 | ŏ | õ | 0 | 0 | 4.3
60 | 17 | 47 | 1 | 0 | 0 | .7 | 0 | 0 | *** | - | 235 | |
| 240 | 52 | 3 | ő | 0
0 | 120 | 31 | 59 | 3 | 0 | 1 | 1.7 | 0 | 6 | - | - | 386 | |
| 240 | 283 | õ | õ | 10 | 29 | 12 | 57 | 80 | 61 | 0 | 0 | 2 | 0 | - | - | 531 | |
| 242 | 0 | 40 | 9.4 | | 5 | 111 | 111 | 68 | 31 | 6 | 1.2 | 4 | 10 | - | _ | 845 | |
| 243 | ŏ | 0 | 17.4 | ŏ | 42 | 34 | 83 | 26 | . 0 | ŏ | 2.5 | ō | õ | - | - | 403 | |
| 244 | 164 | ō | 0 | ō | 40 | 114 | 87 | 28 | 4 | õ | 0 | 2 | 0 | - | - | 614 | |
| 245 | 38 | 0 | 0 | 0 | 5 | 2 | 7 | 11 | 8 | 0 | 0 | ō | ō | - | | 70 | |
| 246 | 260 | 0 | 0 | 4 | 33 | 11 | 59 | 109 | 36 | 0 | 0 | 2 | 0 | - | - | . 543 | |
| | | | | | | | | | | | | | | | | | |

Table 31. (Continued).

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| Land | | | | | | | | | | | | | | | | |
|------------|-----------|----------|----|----------|---------|----------|-----------|-----------|--------|----------|------------|----------|--------|------------|----------------|-------------|
| Unit | CL | FC | PM | CT | SH | DR | EL | MS | HU | HC | RD | SN | OR | FH | FI | RN |
| 247 | 112 | 0 | 0 | 73 | 18 | 23 | 58 | 47 | 1 | 0 | 0 | 1 | 0 | * | - | 281 |
| 248 | 0 | 0 | 0 | 112 | 0 | 108 | 68 | 191 | 1 | 0 | 0 | 0 | 0 | 3.8 | 10 | 192 |
| 249 | 0 | 5 | 0 | 10 | 58 | 94 | 97 | 109 | 3 | 10 | .1 | 4 | 9 | 1.2 | 15 | 230 |
| 250 | 0 | 0 | 6. | | 0 | 6 | 29 | 41 | 0 | 0 | 0 | 0 | 0 | - | ~ | 275 |
| 251 | 0 | 0 | | 25 6 | 0 | 4 | 21 | 29 | 0 | 0 | 0 | 0 | 0 | | - | 193 |
| 252 | 12 | 3 | 0 | 132 | 0 | 18 | 34 | 2 | 0 | 2 | 1.5 | 0 | 3 | 15.6 | 0 | 223 |
| 253 | 216 | 25 | 0 | 195 | 0 | 40 | 82 | 4 | 0 | 5 | 1.2 | 27 | 8 | 20.7 | 0 | 507 |
| 254 | 0 | 14 | 0 | 29 | 29 | 69 | 151 | 72 | 3 | 8 | 1.0 | 5 | 17 | - | . . | 363 |
| 255 | 0 | 23 | 0 | 118 | 0 | 27 | 115 | 167 | 1 | 0 | .9 | 0 | 15 | - | - | 308 |
| 256 | 89
197 | 42
15 | 0 | 88
40 | 0 | 84 | 118 | 127 | 3 | 2 | .9 | 5 | 0 | - | - | 459 |
| 257
258 | 87 | 58 | 0 | 40 | 21 | 31
3 | 43
11 | 42
13 | 2
0 | 3
0 | , -2 | . 3 | 3 | - | - | 411 |
| 259 | 0 | 0 | ŏ | 99 | 21 | 39 | 128 | 165 | 3 | 0 | 1.1
0 | 2 | 8
1 | - | - | 163
405 |
| 259 | ő | ő | ő | 99
6 | 0 | - 29 | 110 | 22 | 3 | 80 | 0 | 9 | 20 | 5.8 | ō | 272 |
| 261 | ŏ | 75 | ő | 0 | ő | õ | 1 | 1 | 1 | 30 | .5 | 5 | 11 | - | ~ | 102 |
| 262 | ŏ | 57 | ŏ | 120 | ŏ | 319 | 409 | 608 | 38 | 716 | 1.5 | 117 | 20 | 9.9 | 0 | 906 |
| 263 | 0 | 10 | ŏ | 24 | ŏ | 34 | 102 | 204 | 73 | 9 | .2 | 7 | - 20 | 115.8 | Ő | 1008 |
| 264 | õ | õ | ŏ | 2 | õ | 2 | 101 | 204 | 7 | ó | 0.2 | ó | 63 | - | ~ | 1008 |
| 265 | õ | ŏ | ŏ | 6 | ŏ | 3 | 13 | 24 | ó | ŏ | õ | ŏ | 30 | - | _ | 60 |
| 266 | õ | ŏ | Ő | 52 | ŏ | 20 | 93 | 130 | ŏ | ŏ | . 8 | ŏ | ັ້ວ | 2.1 | 3 | 217 |
| 267 | Ő | 0 | 0 | 14 | 0 | 5 | 25 | 40 | 0 | ō | 0 | Ō | 0 | - | - | 115 |
| 268 | 0 | 0 | 0 | 155 | ō | 53 | 99 | 5 | 0 | ō | 1.6 | 0 | 0 | 3.4 | 3 | 652 |
| 269 | 0 | 0 | 0 | 112 | 0 | 41 | 85 | 4 | 0 | 0 | .3 | 0 | 0 | 3.4 | 63 | 314 |
| 270 | 0 | 0 | 0 | 62 | 0 | 15 | 38 | 30 | 0 | 0 | 1.7 | 0 | 0 | - | - | 362 |
| 271 | 315 | 0 | 0 | 16 | 1 | 25 | 111 | 103 | 7 | 0 | 0 | 0 | 0 | - | - | 519 |
| 272 | 410 | 0 | 0 | 18 | 74 | 53 | 142 | 162 | 99 | 282 | 0 | 20 | 40 | 18.7 | 2 | 712 |
| 273 | 117 | 26 | 0 | 11 | 0 | 19 | 12 | 10 | 0 | 11 | 1.0 | 6 | 13 | 38.0 | 28 | 193 |
| 274 | 289 | 0 | 0 | 61 | 0 | 120 | 8 | 165 | 8 | 118 | 0 | 13 | 29 | 41.3 | 34 | 477 |
| 275 | 44 | . 0 | 0 | 10 | 0 | 19 | 19 | 19 | 2 | 0 | C | 0 | 0 | - | ~ | 73 |
| 276 | 197 | 0 | 0 | 52 | 0 | 17 | 77 | 108 | 4 | 1 | 0 | 2 | 0 | - | - | 362 |
| 277 | 29 | 0 | 0 | 4 | 0 | 2 | 10 | 19 | 0 | 0 | 0- | 0 | 0 | - | - | 48 |
| 278 | 11
66 | 0 | 0 | 2
18 | 0 | 4
45 | 2
20 | 2
31 | 0
1 | 0 | Q
O | 0 | 0 | 34.0 | ō | 18 |
| 279
280 | 190 | 0 | 0 | 18
53 | 0 | 45
23 | 63 | 87 | 5 | u
3 | 0 | 2 | 0 | 14.8 | 0 | 109
314 |
| 281 | 84 | ő | 0 | 21 | ő | 23
7 | 16 | 34 | 2 | 1 | 0 | 1 | ő | 24.1 | ő | 205 |
| 282 | 223 | ŏ | ŏ | 78 | ŏ | 20 | 99 | 161 | 5 | 1 | õ | 3 | ő | - 24.1 | - | 459 |
| 283 | 560 | 50
50 | ŏ | 157 | õ | 156 | 244 | 288 | 28 | 197 | .8 | 21 | 49 | 36.1 | ō | 1026 |
| 284 | 128 | õ | õ | 9 | ŏ | 2 | 9 | 15 | 2 | 1 | 0 | 1 | Ő | | - | 211 |
| 285 | 40 | õ | ō | 3 | ŏ | 2 | 7 | 10 | ī | ô | ō | ō | õ | - | - ⁻ | 66 |
| 286 | 124 | ō | Ō | 17 | õ | 4 | 22 | 41 | 1 | 1 | ō | 1 | ō | - | | 205 |
| 287 | 172 | 0 | 0 | 24 | 0 | 37 | 37 | 30 | 3 | Ō | 0 | 2 | 0 | - | - | 284 |
| 288 | 0 | 0 | 0 | 21 | 14 | 55 | 74 | 156 | 38 | 3 | 0 | 3 | 0 | 12.3 | 0 | 942 |
| 289 | 0 | 0 | 0 | 73 | 31 | 146 | 237 | 373 | 28 | 3 | 0 | 3 | 0 | 4.9 | 0 | 785 |
| 290 | 0 | 0 | 0 | 0 | 47 | 18 | 75 | 66 | 0 | 0 | 0 | 0 | 0 | 1.2 | 0 | 196 |
| 291 | 0 | 0 | 0 | 5 | 28 | 383 | 296 | 148 | 20 | 0 | 0 | 2 | 0 | - | - | 519 |
| 292 | 0 | 0 | 0 | 24 | 0 | 8 | 16 | . 1 | 0 | 0 | 0 | 0 | 0 | 3.6 | 0 | 103 |
| 293 | 0 | 0 | 0 | 6 | 0 | 2 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 1.2 | 0 | 24 |
| 294 | 0 | 0 | 0 | 85 | 0 | 27 | 61 | 2 | 0 | 0 | 0 | 0 | 0 | - | - | 356 |
| 295 | 0 | 0 | 0 | 164 | 0 | 51 | 162 | 3 | 0 | 0 | .9 | 0 | 0 | 26.5 | 0 | 459 |
| 296 | 0 | 21 | 0 | 29 | 10 | 14 | 65 | 90 | 14 | 0 | .4 | 0 | 0 | 10 6 | - | 302 |
| 297
298 | 0 | 0 | 0 | 39
13 | 0 | 13
5 | 28 | 1 | 0 | 0 | .7 | 0 | 0 | 10.6 | 0 | 163 |
| 298 | 0 | 24 | 0 | 13 | 83 | 42 | 23
117 | 37
177 | 15 | | ,1
1.6 | 112 | 69 | 24.9 | ō | 107
1171 |
| 299 | 0 | 24 | 0 | 33 | 83
0 | 42 | 24 | 177 | 0 | 521
0 | .7 | 112
0 | 0 | 24.9
.6 | 0 | 139 |
| 301 | 0 | 32 | 0 | 15 | 15 | 61 | 24
77 | 26 | 30 | 10 | .7 | 11 | 9 | .0
4.8 | ő | 344 |
| 302 | 0 | 55 | ő | 0 | 9 | 3 | 14 | 20
86 | 1 | 0 | .3 | 1 | 0 | 4.0 | - | 127 |
| 302 | ő | 108 | 0 | 0 | 29 | 20 | 40 | 7 | 34 | 116 | .7 | 12 | 29 | 1.2 | ō | 423 |
| 304 | ő | 2 | õ | 0 | 14 | 47 | 31 | 9 | 1 | 0 | .3 | 12 | 29 | -4 | ő | 199 |
| 304 | õ | 17 | 0 | ő | 5 | 4/
9 | 9 | 58 | 1 | ŏ | .1 | ò | 0 | | - | 66 |
| 306 | 0 | 60 | ő | ő | 20 | 6 | 31 | 165 | 2 | 40 | .2 | 9 | 20 | - | _ | 290 |
| 307 | ő | õ | ŏ | ŏ | 4 | 9 | 14 | 7 | 13 | 25 | 0 | ŝ | 7 | - | - | 115 |
| 201 | v | ~ | | 4 | - | | * 7 | | | F | ~ | - | | | | |

•

Table 31. (Continued).

| Land | | | | | | | | | | | | | | | | |
|------|----|-----|----|------|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-------------|-------|
| Unit | CL | FC | PM | CT | SH | DR | EL | MS | HU | HC | RD | SN | OR | FH | FI | RN |
| 308 | 0 | 88 | 0 | 0 | 27 | 53 | 83 | 80 | 95 | 3 | 1.0 | 4 | 19 | - | | 694 |
| 309 | 0 | 0 | 0 | 0 | 1 | 1 | 3 | 5 | 4 | 0 | 0 | ٥ | 0 | - | ~ | 60 |
| 310 | 0 | 55 | 0 | 0 | 194 | 389 | 599 | 581 | 173 | 277 | 1.1 | 37 | 87 | - | - | 1262 |
| 311 | 0 | 0 | 0 | 0 | 2 | 1 | 5 | 7 | 1 | 0 | 0 | 0 | 1 | - | - | 24 |
| 312 | 0 | 0 | 0 | 38 | 38 | 39 | 167 | 242 | 12 | 1 | 0 | 2 | 0 | - | - | 447 |
| 313 | 0 | 111 | 0 | 57 | 133 | 124 | 335 | 561 | 6 | 3 | 2.6 | 3 | 0 | ۰5 | 0 | 894 |
| 314 | 9 | 9 | 9 | 6 | 25 | 11 | 68 | 98 | 8 | 12 | 0 | 3 | 6 | - | - | 181 |
| 315 | 0 | 0 | 0 | 72 | 0 | 27 | 113 | 133 | 0 | 0 | .9 | 0 | 0 | - | - | 302 |
| 316 | 0 | 0 | 0 | 32 | 0 | 25 | 29 | 12 | 0 | 0 | .5 | 0 | 0 | 3.2 | 0 | 133 |
| 317 | 0 | 0 | 0 | 9 | 0 | 8 | 10 | 33 | 0 | 0 | - 1 | 0 | 0 | - | - | 79 |
| 318 | 0 | 0 | 0 | 0 | 40 | 4 | 18 | 542 | 27 | 1 | 0 | 2 | 0 | - | - | 411 |
| 319 | 0 | 35 | 0 | 3 | 26 | 127 | 359 | 48 | 50 | 706 | 1.7 | 115 | 62 | .2 | 0 | 894 |
| 320 | 0 | 0 | 0 | . 29 | 0 | 23 | 32 | 48 | 0 | 0 | 0 | 0 | 0 | .3 | 0 | 121 |
| 321 | 0 | 0 | 0 | 26 | 0 | 31 | 17 | 38 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 109 |
| 322 | 0 | 0 | 0 | 17 | 0 | 36 | 12 | 51 | 0 | 0 | 0 | 0 | 0 | 4.6 | 0 | 73 |
| 323 | 0 | 0 | 0 | 35 | 0 | 28 | 46 | 66 | 0 | 0 | 0 | 0 | 0 | - | - | 145 |
| 324 | 0 | 0 | 0 | 20 | 80 | 344 | 357 | 444 | 45 | 6 | 0 | 4 | 0 | 3.1 | 0 | 845 |
| 325 | 0 | 0 | 0 | 65 | 16 | 72 | 60 | 71 | 0 | 3 | .9 | 17 | 11 | 2.0 | 0 | 392 |
| 326 | 0 | 0 | 0 | 88 | 0 | 202 | 66 | 289 | 0 | 0 | 1.8 | 0 | 0 | 4.3 | 0 | 248 |
| 327 | 0 | 0 | 0 | 288 | 0 | 159 | 185 | 115 | 0 | 0 | 2.8 | 0 | 0 | 1.3 | 0 | 1,208 |
| 328 | 0 | 0 | 0 | 7 | 0 | 23 | 9 | 32 | 0. | 0 | 0 | 0 | 0 | 1.5 | 0 | 60 |
| 329 | 0 | 0 | 0 | 435 | 0 | 341 | 287 | 338 | 0 | 0 | 2.8 | 0 | 0 | 1.5 | 5 | 1866 |
| 330 | 0 | 0 | 0 | 19 | 28 | 56 | 86 | 83 | 30 | 0 | 0 | 1 | 0 | - | - | 362 |
| 331 | С | 0 | 0 | 4 | 4 | 5 | 22 | 31 | 16 | 0 | 0 | 0 | 0 | - | - | 205 |
| 332 | 0 | 0 | 0 | 104 | • 0 | 29 | 70 | 22 | 0 | 0 | .3 | 0 | 0 | - | - | 676 |
| 333 | 0 | 0 | 0 | 2 | 0 | 2 | 2 | 2 | 0 | 0 | 0 | Û | 0 | 1.0 | 0 | 302 |
| 334 | 0 | 0 | 0 | 13 | 0 | 5 | 20 | 18 | 0 | 0 | 0 | 0 | 0 | - | ~ | 109 |
| 335 | 0 | 0 | 0 | 7 | 0 | 3 | 11 | 13 | 0 | 0 | .2 | 0 | 0 | - | - | 60 |
| 336 | 0 | 0 | 0 | 42 | 0 | 14 | 31 | 1 | 0 | 0 | 1.0 | 0 | 0 | .4 | 4 | 356 |
| 337 | 0 | 0 | 0 | 226 | 0 | 61 | 116 | 6 | 0 | 0 | 4.3 | 0 | 0 | 1.2 | 7 | 1896 |
| 338 | 0 | 0 | 0 | 52 | 0 | 21 | 92 | 86 | 0 | 0 | .8 | 0 | 0 | - | - | 217 |
| 339 | 0 | 0 | 0 | 53 | 0 | 23 | 95 | 66 | 0 | 0 | .7 | 0 | 0 | - | - | 229 |
| 340 | 0 | 0 | 0 | 55 | 0 | 15 | 49 | 1 | 0 | 0 · | .1 | 0 | 0 | - | | 229 |
| 341 | 0 | 0 | 0 | 101 | 0 | 124 | 63 | 11 | 0 | 0 | .1 | 0 | 0 | .4 | 0 | 423 |
| 342 | 0 | 0 | 0 | 22 | 1 | 30 | 35 | 14 | 3 | 0 | 0 | 0 | 0 | - | - | 386 |
| 343 | 0 | 0 | 0 | 2 | 0 | 1 | 3 | 2 | 0 | 0 | 0 | 0 | 0 | - | - | 36 |

1 Commercial logging - activity during study period

- ² 5322 MBF est. harvest. 1980
- ³ tons per unit over minc life
- 4 1 AUM = 720 lbs. dry weight/month
- 5 preference index x AUM's
- 6 3910 davs
- 7 7,700 davs (7.00 camping)
- 8 1650 days
- ⁹ 2000 days
- 10 Quality weighted habitat index
- 11 2,000 days
- 12 average in acre feet

CHAPTER 5

INTERACTIONS AMONG USES

Introduction

The primary political motivation for land use planning has been to reduce adverse external effects from land uses by property owners. Harm inflicted on neighbors generated a rationale for protecting the overall public interest through oversight preventing undesirable and unnecessary adverse impacts of market-based land use patterns on society and the environment. In pursuit of this lofty goal, planning practice has not yet gone much beyond making qualitative judgments on compatibility. Tools permitting quantitative tradeoffs are needed. Optimal resolution of the conflicts among uses requires quantitative estimation of the 1) benefits from land use (assumed largely convertible to economic units), 2) public values to be protected (assumed largely environmental in the Upper Blackfoot area), and 3) interactions among uses. All three types of estimates are incorporated in the modeling described in the next chapter. An initial exploration of the types of interaction occurring among uses of high mountain areas, a simplified approach to their quantification, and a series of applications follow here.

Interaction Classification

Interactions among land uses can be classified according to whether they are within or between uses, within or among land units, size scale of relevant units, simultaneous or time lagged, additive or multiplicative, complementary or competitive, or associated with a technical (including environmental) or social causative linkage. By way of illustration, interactions occur among different uses on the same land unit (a herd of cattle drinking while people are fishing), among the same use on different land units (both cattlemen and fishermen being more likely to use a good unit if it is not isolated from other good areas), or among different uses on different units (hiking attractiveness being affected by mining on the opposite hillside). They may be caused by simultaneous use or be associated with time lags (effects on hiking continuing after mining operations cease). Interactions may have a greater impact than the additive effects of individual uses (recreation visitation being increased by complementary activities by amounts that exceed direct proportionality to those other uses). The land units on which interactions are analyzed may be small homogeneous areas, such as those shown on Figure 6, areas as large as the entire Upper Blackfoot region covered by this study, or even larger. The causative relationships vary with land use size

(multiple interferences between cattle and fishing at many locations in a large area having a different impact than localized encounters). The interactions may be either positive (the imparting use encourages more absorbing use) or negative (discourages). The causative relationship may be either technical (physical effect of vegetative change on the quantity and quality of runoff) or social (pecuniary or psychological factors affecting desire to visit high mountain areas).

The relative importance of an interaction varies with the physical and ecological context of a region, with the social and cultural background of the people who visit it, with the regional economy and its national role, and with the uses occurring and their relative magnitudes. For long run improvement of land use planning methodology, research is needed to develop better understanding of all the interactions among land uses and how they vary spatially in different contexts and time frames. Simple judgments on compatibility need to be replaced with quantitative information on kinds and degrees of interaction.

As a beginning in this direction, the exploratory effort of this study concentrated on interactions among different simultaneous uses on the same small unit for two reasons. These direct interactions are simpler to identify and easier to incorporate in regional modeling and thus the logical starting point for building toward a better understanding of the total interactive framework among land uses.

Also, most current uses of the Upper Blackfoot study area are at relatively low intensities, and thus the interactions explored in this study are at relatively low levels of the two principal uses within a context of low levels for all the other uses as well. Effects that are additive at low intensities tend to become interactive at higher intensities, and thus interactions are expected to be greater and causally more complicated in more intensely used areas. For example, we can expect population and technological growth to increase popular expectations on the quality of mountain environments.

Identification of Simultaneous, Local Interactions

The identification of local interactions among different uses simultaneously occurring on common land units in the Upper Blackfoot study area was done by systematic expert evaluation of each element in the matrix of Figure 8. Each use is considered as having the potential for both imparting and absorbing impacts. The matrix elements represent specific pairs of imparting and absorbing uses to be analyzed for a significant interactive relationship. The diagonal represents interactions among users engaged in the same activity (the effect one grazing cow has on another's available forage) as handled by the relationships for estimating use intensity (Equation 3).

A number of factors have to be considered in estimating the magnitude of an interaction among uses. The magnitude may be governed primarily by the intensity of the imparting use. It may also be

| | | | | | | | | | | | | <u>nu</u> | 3010 | Ing | Uac | | | | | | | | |
|-----|------------------|--------------------------------|-------------------|-----------------|------------------|-----|----|--------|---------------|----|-----------------|------------------------------------|------------------|-------------------------|---------------|---------------|----------|----------|--|----------|-----------------|----|----------------|
| | | | 1 | 2 | 3 | . 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | W1 | W2 | W3 | W4 |
| | 1. | Commercial
logging | | D | | | D | D | | | | Т2 | Ď | | T 3D | D | D | D | D | D | Т2 | Т2 | T1 |
| | 2. | Firewood
cutting | | $\overline{\ }$ | | | т3 | Т3 | | | | т2 | т2 | Т2 | | | Т2 | Т3 | | | Т2 | | |
| | 3. | Phosphate
mining | T 1
T 2 | T1 | \smallsetminus | | T1 | T1 | T1 | T1 | T1 | T 1
T 2 | T 1
T 2 | ${f T}$ ${f 1}$ ${f 2}$ | T 3D | T1
T2 | T1
T2 | TD | ΤD | TD | $\frac{T1}{T2}$ | Т2 | T ₁ |
| | 4. | 0il and gas
exploration | 1 <u>-</u> | | | | | | | | | $\frac{1}{T}$ $\frac{2}{1}$
T 2 | <u>1 2</u>
T2 | 1 2 | D | T2 | T_2 | Ŧ3 | | T4 | T2 | | |
| | | | | | | | | | <i>(</i> 0,) | | | 1 2 | | ~ ~ | | | | | | | | | |
| | 5. | Cattle grazing | | | | | | T1 | T1 | T1 | T1 | | T1 | T1 | | | T2 | Т2 | | Τ4 | T1 | Т2 | T1 |
| | 6. | Sheep grazing | | | | | Т1 | \geq | T1 | Τ1 | T1 | | | Т1 | | | Т2 | Т2 | | Ŧł | | Т2 | Т1 |
| | 7. | Deer habitat | | | | | Т1 | T1 | | Т1 | Т1 | Т2 | | | | | | D | | | | | |
| | 8. | Elk habitat | | | | | Τ1 | T1 | Τ1 | | T1 | Τ2 | Т2 | | | Т2 | | D | | | | | |
| | 9.
al | Moose habitat | | | | | T1 | T1 | Т1 | T1 | $\overline{\ }$ | | Т2 | | | Т2 | | Т2 | | Ŧł | | | |
| 113 | | Hunting | | T2 | Т3 | | Т3 | | Т2 | T2 | | | T2 | T2 | | | Т2 | Т3 | | | T2 | | |
| • | ₩ ^{11.} | Hiking -
dispersed camp. | | T2 | T3 | | | | | | | | | T2 | | | | Т3 | | | Т2 | | |
| | L I | Concentrated
camping | T1 | T2 | | | | | | | T1 | Т <u>1</u>
Т2 | T2 | | T 3D | | Т2 | Т2
Т3 | | T1 | T2 | | |
| | d 13. | Roads | D | D | | | | | | · | Т3 | TZ
D | D | | $\overline{}$ | D | D | T J
D | TD | т3 | D | | T1 |
| | | Snowmobiling | | | | | | | Т1 | T1 | T1 | | | | | | | | | 1.5 | | | |
| | | Summer off-road | | Т2 | Т3 | | | | .LL. | 11 | T1 | | | T2 | | \rightarrow | < | ТЗ | | | T2
T3 | |
T1 |
| | _ | vehicle use | | 12 | | | | | | | | | | | D | | \geq | 13 | | ጥኃ | | | |
| | | Buildings | T1 | | T1 | | T1 | T1 | Τ1 | T1 | T1 | T1 | | Т3 | т 3р | T1 | T1 | \geq | | T3
T4 | T1 | | |
| | 17. | Archaeologic & historical res. | T1 | Т2 | Т1 | T1 | Т1 | Т1 | | | | T1 | т2 | Т2 | T 3D | | | Т2 | $\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{$ | | т2 | | |
| | W1. | Fish habitat | | | | | т2 | т2 | | | | | т2 | Т2 | | | | т2 | | | т2 | | |
| | W2. | Fishing | | T2 | Т3 | | | | | | т3 | т2 | т2 | т2 | | | т2 | т3 | | | | | |
| | W3. | Runoff for
downstream use | | | | | | | | | | | | | | | | | | т2 | \rightarrow | | T2 |
| | ₩4. | Quality of
runoff | | | | | | | | | | | | Т2 | | | | | | T2 | | |
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Absorbing Use

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Figure 8. Classification of impacts by primary causative relationship.

influenced by local land attributes (impact of off road vehicle use on fish habitats varying with soil erodibility). An element may contain more than one interactive process (commercial timber cutting may improve firewood cutting by leaving slash piles and harm firewood cutting by removing trees). Interactive processes may be quite different at one combination of intensities of the imparting and absorbing uses than they are at another combination or in one context of intensities of other uses than they are in another context.

Figure 8 classifies the major relationship types as:

- Tl: The imparting use physically (directly or through some ecological interrelationship) prevents or makes the absorbing use less profitable or otherwise less desirable.
- T2: The imparting use induces an increase in the amount of the absorbing use through such varied mechanisms as firewood cutters who also fish, roads required to serve commercial logging operations, or camping at sites with a good view of feeding elk or moose.
- T3: The imparting use hampers by congestion or causes security problems for people involved in the absorbing use. Clark et al. (1971) have found motivations for vandalism to include entertainment, convenience, disregard, ignorance, and interference with personal goals.
- T4: The use changes runoff volumes or water quality and thereby impacts other users of that water.
- D: One or more of the above relationships is important but specific attributes of the land unit need to be measured to forecast the magnitude of the effect. Relationships of this sort are presented in Table 32, and attributes for those relationships not previously defined in Tables 12 or 18 are defined in Table 33.

Often, it is assumed that activities (say A_1 and A_2) are competitive over the full range of their production as shown in Figure 9a. However, in many cases, both complementary and supplementary relationships exist between activities at a given site. In Figure 9a, A_1 and A_2 are shown to be competitive over the full range of their production in that an increase in A_2 from n to m requires giving up ba of A_1 or vice versa. The more general situation is depicted in Figure 9b in which increasing A_2 from 0 to n results in a complementary increase of ab in A_1 at n level of A_2 . Increasing A_2 from n to p does not affect A_1 , and the two activities become supplemental. Further increasing A_2 reduces A_1 and the two have become competitive.

The diagramming of a specific interactive relationship requires analysis of the processes governing physical interactions and the collection of information on how people perceive social interaction situations. The relationship may be affected by indexable site

| Imparting Use | Absorbing Use | Attributes |
|--|---|---|
| 1. Commercial logging | 2. Firewood cutting 5. Cattle grazing 6. Sheep grazing 13. Roads 16. Buildings W1. Fish habitat | B4
B9, A2
B4, A2
A5, A6
B29
B24, B3 |
| 3. Phosphate mining | 13. Roads 16. Buildings 17. Archaeologic &
historical resources W1. Fish habitat | A5, A6, D1
B29
B19
B24, B3, B18 |
| 4. Oil and gas exploration | 13. Roads | A5, A6 |
| 8. Elk habitat | 16. Buildings | B8 · |
| 12. Concentrated camping | 13. Roads | A5, A6 |
| 13. Roads | Commercial logging Firewood cutting Hunting Hiking - dispersed
camping Concentrated camping Snowmobiling Summer off-road
vehicle use Buildings Archaeologic &
historical resources W2. Fishing | A5
A5
A5
A5
A5, D4
A5
A5, D3
A5, B19
A5, A9 |
| 15. Summer off-road vehicle
use | 13. Roads | A5 |
| 16. Buildings | 13. Roads | A5 |
| 17. Archaeologic &
historical resources | 13. Roads | A5, D2 |

Table 32. Attributes associated with specific interactions.

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No.* Attribute Indicator

Table 33. Additional attributes considered in interaction analysis.

| No.* | Attribute | Indicator |
|------|----------------------------------|---|
| D1 | Route available to transport ore | l = available for transport |
| D2 | Fragility of relic | <pre>1 = presence of known adverse effect</pre> |
| D3 | Amount of landscaping | Number of planted shrubs |
| D4 | Winter access | l = normally open in winter |

*Number used to specify attribute on Table 32.

factors and the intensities of other uses. In general, one could conceive a multidimensional interactive diagram with one axis for each use, but development of the concept is not practical.

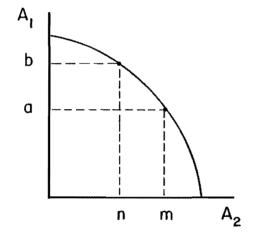
Analysis of Major Interactions

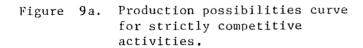
In this study, exploration of the interactions was based on experience, expectation, and qualitative observation. The model presented in Chapter 6 provides a basis for identifying sensitive interactions for further study.

For a first pass, for model development, Figure 10 identifies a reduced set of the interactions on Figure 8 deserving examination in the context of the Upper Blackfoot study area by direction and type of causal linkage. These interactions are numbered on Figure 11 and discussed by number below.

1. <u>Phosphate Mining on Other Commercial Use</u>. Opening a phosphate mine requires cutting all the commercial timber in the area (PT) but then eliminates commercial timber operations thereafter (NT). After mining, an area could potentially return to commercial timber production. For modeling, phosphate mining was assumed to require immediate harvest of all commercial timber and prevent harvest thereafter. The effect of mining on firewood cutting is much the same except that it was assumed that it would be impractical to strip the firewood remaining after a timber harvest before mining and thus only the second (NT) effect was considered. Cattle and sheep grazing would also be excluded while mining is underway.

2. <u>Grazing on Runoff</u>. The hydrologic modeling was used to estimate the effects of grazing on runoff volumes, peaks, and low flows given an annual precipitation and grazing intensity. The results are in Equations 34 through 39.





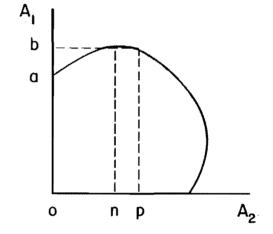
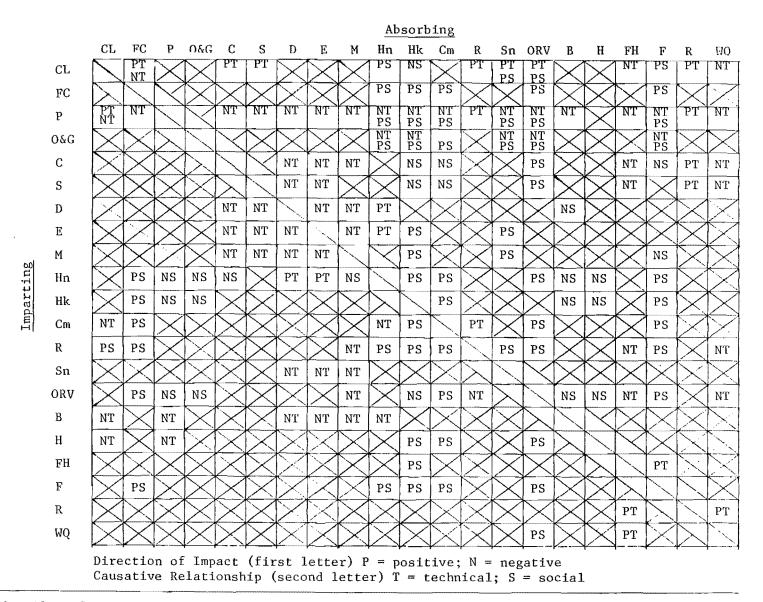
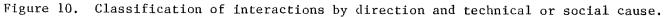


Figure 9b. Production possibilities curve for activities with complementary, supplementary, and competitive relationships.

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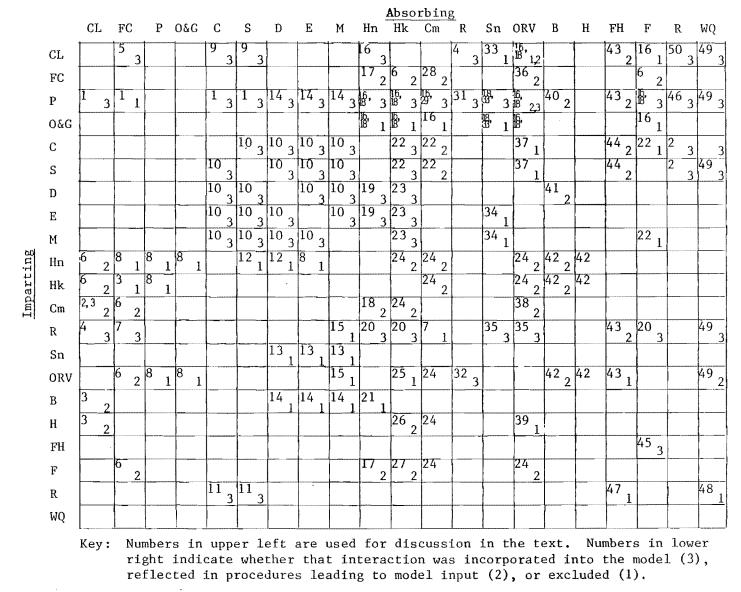


Figure 11. Numbering of specific interactive relationships.

119

3. Permanent Developments on Commercial Lumber. Campgrounds, buildings, and historical sites generally preclude commercial timber harvest from the immediate area, largely because of the greater desirability of saving trees for their aesthetic value. A reasonable protected area needs to be designated for each site.

4. <u>Roads on Commercial Lumber</u>. Roads are required to service commercial lumber operations, and the cost of providing necessary access must be considered in deciding whether or not to open a new area for logging. Road cost depends on topography, soil conditions, and distance of new construction required. After the timber is cut, the road may either be left open (affecting a number of other uses) or closed (causing some additional cost). For this study, specific road costs were estimated for specific situations.

5. <u>Commercial Lumber on Firewood Cutting</u>. Commercial timber harvest leaves slash that can be used for firewood. The amount depends on the relative amounts of trees profitable for lumber and smaller trees and brush in the area and on the timber cutting method. For this study, 0.5 cord of firewood per 1000 board feed of lumber was assumed.

6. <u>Recreation on Firewood Cutting</u>. People who visit an area for hunting, hiking, camping, ORV touring, or fishing are more likely to cut firewood than people who would otherwise stay home; they are already in the area. Recreationists need to be questioned to derive a relationship.

7. <u>Roads on Firewood Cutting</u>. Road access is required to haul cut firewood away, but people vary in the type of vehicle that they own and willingness to drive on rough roads. The interaction should ideally be approached through a relationship defining the effect of poorer road quality in reducing cutting, but this study used a simple judgment as to whether or not the access was sufficient for firewood cutting to occur.

8. <u>Recreationists on Commercial Activity</u>. Hunting, hiking, and offroad vehicle use may interfere with mining, oil and gas exploration, and cattle ranching by attracting people who commit acts of vandalism or who advocate land use management practices that restrict commercial activity. The extent of these problems can be probed by questionnaire.

9. <u>Timber Cutting on Grazing</u>. Cutting out the trees increases the growth of forage for cattle and sheep with clear cutting having a greater positive effect than does more scattered removal of the conifers (Miller and Krueger 1976). For quantities, one can estimate the number of board feet removed from an acre of ground and how many AUMs would then be produced from the grass that would start to grow on the area.

10. <u>Competition among Animals for Food</u>. Cattle, sheep, deer, elk, and moose theoretically compete for food as they graze an area of land. Overall, cattle, elk, and moose require about the same amount of food with that amount being about 5 times the amount required by deer or sheep. The competition, however, is limited by the fact that various animals differ in food preferences (food compatibility index by Stoddard, Smith, and Box 1975) and in thoroughness with which they remove plants when feeding. Miller and Krueger (1976) found no direct competition for forage between big game and cattle as long as the cattle were not overusing the range. The summation of the food consumed thus only provides a starting point for estimating the total animal populations the vegetation an area can support, and a more detailed analysis would need to account for season, condition of the range, and type of vegetation.

11. Water Quality on Camping and Fish Habitat. Water quality deterioration can harm fish habitat and make streamside locations less pleasant for campsites. Aesthetics and drinking water safety can both be affected. The water samples taken in the Blackfoot area do not show pollutant concentrations that would cause problems in the study area. The primary problem is the nutrient loading of downstream reservoirs.

12. <u>Hunting on Deer and Elk</u>. Obviously, hunters remove the game they kill from the animal population grazing on the watershed, and this reduces the AUMs of food consumed. Removal rates can be estimated from statistics on the number of animals killed per hunter day. Since both the hunters and the animals wander over large areas, adjacent units will also be affected.

13. <u>Snowmobiling on Deer, Elk, or Moose</u>. Snowmobiling has been known to cause deer to move out of sight of the vehicles (Bury et al. 1976). Elk appear somewhat more sensitive. However, these interactions were considered minimal because of low levels of activity and the fact that much of the browsing is at night. Petrie's (1971) survey in Canada suggests that the situation may actually be more upsetting to conservationists than to the animals. Lindsay (1974) found the greatest conflict imparted by snowmobilers to be on homeowners. In Upper Valley the issue would be whether harm was found when people reoccupied their buildings in the spring.

14. Land Closure on Deer, Elk, or Moose. Mining and building remove areas from forage production for native animals. The effect is probably smaller than it is on cattle and sheep because the effect of the physical removal of foodstuffs is likely less than that of institutional restrictions against grazing. Buildings are so few in the Upper Blackfoot area that any effect would be quite minimal. Mining temporarily destroys large areas of forage, and the AUMs removed from production provide a good estimate of this interaction.

15. <u>Roads on Moose</u>. Road construction also removes a certain amount of land from forage production, but these quantities are small for narrow dirt roads passing through forested areas. Moose were identified for consideration as a possible additional problem because the primary moose habitat is in willow areas along the larger streams also followed by the roads. Large amounts of traffic could potentially disturb the moose or the habitat, but this did not turn out to be a problem in the study area.

16. Commercial Activity Increasing Hunting. Jobs bring people into an area where many of them will hunt. The quantitative effect can be estimated from information on the number of employees per commercial unit, the number of hunters per employee family, and the average hunter days such people spend in the area.

17. Firewood Cutting on Hunting and Fishing. People who come into the area to cut firewood may also hunt or fish during the trip. Data on firewood cutting during deer season, however, did not indicate that significant numbers of people were combining these recreation purposes.

18. Commercial Activity Decreasing Recreation Activities. Commercial mining operations act to prevent hunting or hiking near the mine sites and create an environment where hiking and dispersed camping are less attractive anyway. Hunting is restricted in the immediate vicinity of campgrounds for safety reasons and because of game being scared away by concentrations of people. Mine operators were questioned as to experiences with trespassers into restricted areas, and this did not seem to be a significant problem.

19. Deer and Elk on Hunting. The presence of more game animals would logically make an area more attractive to hunters. Good deer and elk habitat could attract hunters, probably to a lesser extent, even though the animal populations were not high. Since hunters spread out over many land units, this interaction aggregates over larger areas than many. Questionnaires can provide data on preferences and areas of hunting activity, and these could be correlated with data on habitat quality.

20. <u>Roads on Hunting and Fishing</u>. Road access is a significant factor influencing hunting and fishing locations. If information on the locations of hunting and fishing is available, correlation techniques can be used to determine the significant factors and estimate the relative influence of roads. Poor roads may also make good trails that facilitate hiking. Much of the dispersed camping in the area requires road access for bringing vehicles or equipment into the area.

21. <u>Buildings on Hunting</u>. Regularly occupied buildings would discourage hunting in the vicinity, and cabins may facilitate hunting activity. Both relationships were determined to be insignificant in the Upper Blackfoot study area.

22. <u>Cattle and Sheep on Camping and Fishing</u>. Cattle and sheep disrupt camping, and cattle drinking in numbers disrupts fishing. Moose may have a similar effect. Large animals would be kept out of dedicated campgrounds and would quickly encourage dispersed campers to move elsewhere. As an approach for quantifying the relationship, one might examine the relationship between dispersed camping in user days and the feed value of vegetation in an area in AUMs. If the feed is primarily grazed by cattle and sheep, one would expect a negative slope to the line, suggesting less camping the more an area resembles a cow pasture.

23. <u>Game Animals on Dispersed Camping</u>. The correlation between user days and AUMs mentioned under 22 would be expected to be more positiv where game animals were the primary grazers. Elk herds are not exp sted to cause campers to leave to the degree cattle would.

24. <u>Hunting, Dispersed Camping, and Offroad Vehicles</u>. Many people to enter an area for recreational purposes can be expected to engage to more than one activity during the day and then stay overnight e ther at one of the dedicated campgrounds or dispersed among other sites. People who come in family units or other groups may split d fing their recreation day with various members selecting differe t activities. They may use offroad vehicles to get about. In order t quantify these interactions, hunters need to be asked whether they st π overnight in the area and, if so, whether in a dedicated campgro id or elsewhere and whether they use an offroad vehicle. Hikers is dispersed campers need to be asked whether they are overnightin (perhaps after a vacancy opens) at a campground or driving an offroad vehicle. People staying at campgrounds can be asked about hiking. Overall, analysis of this interaction requires collection of data on multiple activities by recreation visitors.

25. Offroad Vehicles on D Camping. Offroad vehicle use generat i noise that awakens side to and is generally disturbing to people siting remote areas to get away from congestion. This specific conflict is just one manifestation of a more general one between people visiting an area in search of solitude and other people desirin "higher technology" activities requiring vehicles, chain saws, g is, etc (Bury et al. 1976).

26. <u>Historical Sites on Hiking</u>. Some people may come through the are purposefully following the Old Oregon Trail or to visit Lane's ave or some other specific site. A questionnaire would be require to quantify the extent of this effect.

27. Dispersed Camping on Fishing. A scenic and comfortable site affords pecial relaxation where people seek to camp and fish together. These c plementarities are among recreationists seeking trimative experie e whereas those under 24 are among "higher teacher" in activities and those under 25 are conflicts of the two. A three kinds of interactions need to be probed by asking recreat mists about the experience they are seeking and their reaction to people engaged in other activities. Crowding becomes another factor a more densely used areas, but it is not currently a factor in the Upp Blackfoot Basin.

28. Firewood Cutting on Camping. People who cut firewood may also st vovernight in a campground and burn wood in the process. In derivin a relationship between firewood cutting and the size (number of camp tes) of a facility like a campground, one needs to convert capacit to a use rate where the capacity greatly exceeds the use rate, a it does for the other uses in the Upper Blackfoot study area. Capacit is not a constraining factor and use equals demand. For larger mands capacity limits use during peak periods, and a capacityuse rel ionship needs to be derived (James and Lee 1971, pp. 405-7).

29. <u>Phosphate Mining on Campgrounds</u>. Close and visible presence of an o rating or, to a lesser extent, a closed mine area detracts from ca ground attractiveness. In an area with few campgrounds and many possible sites, the reasonable policy is to avoid locating campgrounds in areas where the mines are visible.

31. <u>Phosphate Mining on Roads</u>. Phosphate mines require access roads for bringing miners and equipment into the area and for taking the ore out. New roads have to be constructed or improved for much heavier traffic than would otherwise be necessary as new mines are opened.

32. Offroad Vehicles on Roads. The steep dirt roads of the study area rut quickly, particularly when wet, with vehicular traffic. Where the vehicles leave the road, tire marks add to erosion, runoff, and sedimentation problems. A relationship expressing the annual cost of maintaining roads in acceptable condition as a function of vehicular traffic and such other independent variables as slope and soil characteristics would be part of expressing this interaction. Regulations could prohibit offroad vehicles from areas where they would lead to undue erosion and where the erosion would cause significant harm to downstream fish habitat. A comprehensive analysis would recognize that regulation is never completely successful and that enforcement costs need to be weighed against benefits.

33. <u>Commercial Activities on Snowmobiling</u>. The commercial activities close down during the severe Idaho winters, but some people enter the area to snowmobile. The effect is analogous to that of commercial activity on hunting (number 16) but different because the recreation is outside the time for seasonal jobs in the watershed and thus associated instead with employment induced indirectly in nearby towns.

34. <u>Elk and Moose on Snowmobiling</u>. Some snowmobilers may seek out elk and moose wintering in the lower meadows and adjacent areas of willow brush as part of their recreation experience. The effect could be quantified by questioning snowmobilers or perhaps observing the effects of the presence of the animals on snowmobile track patterns.

35. Roads on Snowmobiles or Offroad Vehicles. Whether in winter or summer, roads are the main locations for vehicular activity. Both summer ORVs and winter snowmobile traffic can be examined for the fraction of the activity occurring on roads. The roads are probably more of a factor in directing locations for vehicular activity than they are in increasing total usage of the area. Potential policies on road use should be framed in this light.

36. Firewood Cutting on Offroad Vehicles. Offroad vehicles permit a firewood cutter to haul his wood out of more remote areas, and hence attractive firewood sources in remote areas may induce ORVs into the area. A survey would need to examine the extent to which ORVs are being used for this purpose.

37. Offroad Vehicle Use by Ranchers. People watching over cattle and sheep operations often use vehicles for access into remote areas (bringing salt, finding animals, etc.). Ranching operations could be analyzed to estimate the amount of offroad vehicle traffic generated per AUN of grazing in the area. 38. <u>Camping on Offroad Vehicles</u>. Campgrounds can become the center of activity for people going into more remote areas during the day by means of offroad vehicles. A survey of the types of vehicles driven by campers would be a starting point for estimating the extent of this activity.

39. <u>Historical Sites on Offroad Vehicles</u>. People following the Old Oregon Trail (either exactly or approximately) or visiting some other site of historical significance may go on foot, by horseback, or by two or four-wheeled vehicle. In this case, the traffic was light and not judged to be worth the trouble of more detailed analysis.

40. Phosphate Mining on Buildings. Buildings are required near an operating phosphate mine for caretaking and service functions. Workers are induced to live closer to the site. Because of the lack of winter access to Upper Valley, the permanent residential and commercial support activities are outside the study area, and temporary summer trailers were counted with dispersed camping.

41. <u>Deer on Buildings</u>. Deer can be quite destructive to landscaping during winter periods with deep snow when available browsing runs short; however, in the study area, the buildings were closed for the winter and generally not landscaped.

42. <u>Technology Recreation on Buildings</u>. The presence of hunters, hikers, and offroad vehicles is often associated with an increased incidence of unpleasant confrontations and vandalism. For this interaction, one might estimate adverse impacts as a linear multiple of recreation use, with the coefficient possibly varying with the type or intensity level of use.

43. Erosion on Fish Habitat. Activity that disturbs the ground surface, including lumbering, mining, road construction, and the rutting of roads by vehicular traffic, add to soil erosion by amounts varying with soil erodability and climate. Muddy water is harmful to most fish species, and the sediments left deposited in the stream can ruin the habitat for a long time afterwards.

44. <u>Cattle and Sheep on Fish Habitat</u>. If not enclosed, livestock drink from the stream, often walking down into the water and causing the banks to slough. This activity gradually changes the shape of the stream channel and also contributes to turbidity and siltation of fish habitat downstream. Hydraulic and ecologic observations at livestock watering areas are needed to quantify this interaction.

45. <u>Fish Habitat on Fishing</u>. Good fish habitat attracts fish, and fish attract fishing activity, other factors being equal. Of the other factors, access is probably the most important, with a good habitat near a road being fished much more than is an equally good one at a more remote location.

46. <u>Mining on Runoff</u>. The relationships summarized in Table 30 were used to estimate the effects of mining on runoff.

47. <u>Runoff on Fish Habitat</u>. The volume and time pattern of runoff has important effects on fish habitat with larger streams able to support a greater variety of species. The variation in land use expected in the Blackfoot catchment, however, is not expected to cause large enough variations (much smaller than natural fluctuations from year to year) in runoff to make a significant change in habitat except in a few localized areas immediately downstream from mines or temporarily after timber cutting (Mahmood and Messer 1982).

48. <u>Runoff on Water Quality</u>. Most erosion and pollutant loading is associated with major storm events. Most of the effect of land use on both runoff quantity and quality is associated with disturbances to vegetative cover or the land surface. Gaged data on several small catchments in the study area were analyzed statistically for relationships between runoff and water quality (Doebley and Messer 1981).

49. Erosion on Water Quality. Most of the phosphorus, nitrogen, and other nutrients and pollutants washed into a stream are associated with soil disturbances that expose material once deeper underground to be leached by surface runoff. Data on disturbances and water quality need to be examined for this purpose.

50. <u>Clearing on Runoff</u>. The analysis based on varying parameters within the Stanford Watershed Model according to how they are altered by clearing showed average runoff increases with clearing ranging from 32 percent at higher elevations with wetter climates to 58 percent in lower and drier areas (Table 29). One would also expect greater percentage increases in dry than during wet years.

The Data Problem

A number of researchers have explored the sociological determinants of outdoor or forest recreation. Nielsen and Catton (1971) developed an information retrieval system for compiling relevant literature. Hendee and Harris (1970) explored recreationist attitudes and believed users to be less willing to respond to management measures to control behavior than they actually were probably because the manager contacts are biased toward more negative individuals. Walter and Schofield (1977) presented the central task of wilderness recreation resource management as reconciling diverse objectives, and Pendse and Wyckoff (1974) probed techniques for tradeoffs among environmental goods. The state of the art is still groping for practical methodology, but all agree that specific analysis requires specific local data.

The questionnaire of Appendix A was prepared to explore the interactions among visitors participating in firewood cutting, hunting, hiking and dispersed camping, concentrated camping, snowmobiling, offroad vehicle use, and fishing. The questions sought information on the attributes influencing locations chosen for recreation, amounts of recreation use, feelings of people in the community about the desirability of various watershed uses (for estimating M_{ui} in Equation 34), and perceived complementaries and competitions among uses. Actual recreationists in the Upper Blackfoot study area proved too few to collect a meaningful sample. As an alternative approach, known recreationists were identified in the towns, but the study area proved to provide such a small part of their total recreation experience that targeting their responses to relationships in the study area was questionable. In the end, this attempt at data gathering was abandoned; but the interviewing scheme outlined in Appendix A provides a foundation for future efforts.

Conclusion

Interactions are key to land use planning. The analysis of the kinds of interactions that occur and the wide variety of linkages between impacting and absorbing uses presented in this chapter, however, proved that, even in the relatively less interactive high mountain watershed context, a great deal of research is needed to quantify these relationships and achieve planning objectivity. In fact the many topics suggested in the pages of this chapter are so many and varied that the obvious immediate need is for prioritization. Such a basis is sought in the next chapter through a model to quantify how optimal land use patterns vary with interaction magnitudes.

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CHAPTER 6

APPLICATION OF OPTIMIZATION MODEL

Introduction

Optimization modeling is an inherently iterative process. Since comprehensive optimization would encompass the universe, a realistic modeler must select some primary values and relationships, incorporate them into his model, evaluate the results, and modify the model as necessary to have relationships applied in range, add important factors previously omitted, and otherwise achieve results that match those experienced in real situations.

The scope covered by a given model should be determined by what is important in the real world being modeled, the current understanding of real world relationships, and the issues of interest to those applying the model. The universe may theoretically be approached through one large model or a number of smaller models. A model of more limited scope facilitates probing specific issues in greater depth.

For the Upper Blackfoot study area, one could conceive of separate models for evaluating groups of related uses. Separation makes sense for uses that are not particularly interactive with others (e.g., oil and gas exploration with snowmobiling) but is absurd for such decisions as allocating pasture to cattle without considering the needs of sheep. One could also conceive of a model covering all the uses but taking the area as a whole as just one land unit. Separation of land units and the separation of uses are both ultimately based on judgments of minimizing the importance (from the viewpoint of the model application at hand) of the interactions between them.

Several other considerations are also important in defining the internal land unit size and the overall geographical scope of a model:

1. Smaller internal land unit sizes require greater locational specificity in the data, and this is only acquired at a cost. Data acquisition cost should be compared with the benefit gained from better analysis of local interactions.

2. Smaller land units are easier to characterize in that they have specific identifiable properties and do not have to be represented by averages that try to represent widely heterogeneous situations. 3. Many uses need to be permitted somewhere in a larger area but need not be included in every smaller area. One needs to cover a larger area to ensure that such necessary uses are provided somewhere.

4. Forest Service land managers think in terms of land use over larger areas than do property owners.

Model Overview

One useful tool is the generation of a range of Pareto optimum alternatives for consideration in the planning process (Bishop et al. 1976). Generating these alternatives becomes geometrically more difficult with increases in the complexity of the physical system or the number of competing objectives under consideration. Various mathematical programming techniques have been successful, and linear programming has proved to be particularly useful (Zelany 1974). It was therefore decided to generate noninferior land management alternatives through application of a mixed-integer linear programming (LP) model.

The purpose of the LP model is to determine the optimal mix of uses and locations within the study area. The optimization is done with regard to some objective function, such as maximization of the net present worth of the uses, subject to constraints on the availability of resources and the all-or-nothing character of such decisions as opening mines, building roads, or expanding campgrounds. The general form of the model is

subject to:

Ax ≶ b

and

 $I_{j} = 0, 1$ j = 1, ..., 5

The application in this study optimizes over the total Blackfoot study area among the uses determined to be sufficiently interactive and important for analysis and considers both economic (primarily of the user) and environmental (primarily of the public) objectives.

Inclusion of Uses in the Optimization Model

Table 7 lists 17 land and 4 water uses for analysis. In preparing a model to determine the optimal mix of uses for the Upper Blackfoot watershed, four of the land uses were judged as better set exogeneously to the model or as consequences of other choices in the model. Specifically:

4. Oil and gas exploration is based on evaluations of geologic conditions that are outside the scope of the model, and the current level of exploration in the watershed has relatively small interactions with other uses or environmental impacts.

13. Existing road capacity is generally sufficient to serve the needs for access to the area, and new needs are tied to specific expansion of other uses (new phosphate mines for example) and are best evaluated along with those uses.

16. Buildings are not a significant use in the area.

17. No archaeological resources were identified, and the only significant historical resources were associated with the Old Oregon Trail. This isolated segment of a long trail is a relatively minor historical attraction, and analysis of its development for tourism did not seem worth the effort.

W4. No effort was made to associate either economic value or energy consumption (the surrogate used to index environmental impact) with the water quality indices, and thus this use was not explicitly brought into the optimization.

Objective Function

For the remote high mountain setting of the Upper Blackfoot River watershed, the primary values associated with use of the area were judged to be economic and environmental. Economic values were measured in monetary units. After considerable deliberation, it was decided to measure environmental impact in units of energy expended in using an area based on the hypothesis that the degree of environmental disruption is roughly proportional to the amount of energy spent in logging, mining, livestock management, recreation, etc. In the objective function, monetary benefits were to be maximized, and environmental impacts were to be minimized. Hence, the objective function (expanded from Equation 4) has the form:

where the E_u represent marginal adverse environmental impacts and the function is summed over the m uses considered on n units. Economic multipliers (M_{ui} in Equation 4) were not brought into the analysis, and V_u and E_u were assumed to be constants over all units. Estimation of the two sets of objective function coefficients (V_u and E_u) is described below.

Economic Coefficients

The uses were classified into the categories of commercial products, animal feed, recreation, and water. Separate methods were used to estimate the coefficients for the four categories.

1. The commercial products are lumber and phosphate ore. Based on current market prices for products of the quality produced in the Upper Blackfoot watershed, the value of 1000 board feet of lumber was estimated at \$50, and the value of a ton of phosphate ore was estimated at \$25.

2. The monetary value of cattle and sheep grazing was estimated from the equivalent feed value of hay to be \$5 per AUM. Deer, elk, and moose were judged to have different grazing habits than do livestock and thus to remove \$4 worth of livestock feed per AUM utilized.

3. The economic values of recreation activities (firewood cutting, hunting, hiking dispersed camping, concentrated camping, snowmobiling, ORVs, and fishing) were estimated by constructing a demand curve based on visitation-distance relationships derived from estimates of the number of visitors by activity in an average year and the distribution of population living within 90 miles (James and Lee 1971, Chapter 16). By using travel cost to develop a demand curve, the economic value of a recreation day is estimated as

where C, n, and D are defined by the three following equations. C is the cost per mile of travel to the site in dollars per visitor day spent there and estimated by summing the various cost components with the relationship:

where 2.42 is an average ratio of round trip road distance to one-way air distance

m is the variable vehicle operation cost in dollars per mile

- t and v estimate the value of time spent in travel by dividing the value of a vehicle hour of travel time in dollars by the mean vehicle velocity in miles per hour
- b and p account for the number of visitor days spent at the site per round trip by automobile with b being the average number of days those traveling together remain at the site and p being the average number of passengers per vehicle.

In Equation 42, n is the exponent in the gravity model used to estimate visitation

$$V = KP/D^n \qquad . \qquad . \qquad . \qquad . \qquad . \qquad . \qquad (44)$$

where K and n are estimated by regression based on data from many communities on the number of visitors (V) of a total population (P) traveling (D) miles to the site. A larger value of n from the regression implies that a larger share of the visitors are coming from nearby. Finally, D is the average travel distance to the site estimated as:

over m communities of origin.

From an analysis of a map of the area within 90 miles of the study area, 1970 census data, and data collected by Idaho on the home locations of people coming into the area for various recreation activities (Table 34), values of D were calculated from Equation 45 and n from Equation 44. The calculations of U_V are based on Equation 43 and shown in Table 35. The values of m are based on a marginal vehicle operating cost of 15 cents per mile for autos and 17.25 cents for trucks. Percentages coming by truck or pickup were estimated as 95 for hunting, 90 for snowmobiling or ORVs, 85 for firewood cutting, camping or fishing, and 80 for hiking.

4. The economic value of water as it flows through the Colombia River system to the Pacific was estimated at about \$5.00 per acre foot by Hastay et al. (1971). Escalation to 1980 prices gives a value of \$17.30. Most of the above value is from hydroelectric power generation and thus only minimally affected by water quality.

Environmental Coefficients

Energy expended by man in his activities on a land area disrupt the environment. The environmental coefficients were taken as the fuel consumption per unit of use and were assumed not to apply to natural uses (big game feeding, fish habitat, and water yield). Petroleum fuel is by far the largest energy source used by activities in the area, and petroleum consumption can be estimated more readily than the total work involved and partially supplied by a multitude of lesser energy sources. Details on the estimation of petroleum consumptions by use are in Appendix B, and the results are listed in Table 36. Table 34. Travel distance relationships for various recreation activities.

Population and Visitation Distribution

| Range (miles) | 0-30 | 30-60 | 60-90 |
|-----------------------------------|-------|--------|-------|
| P | 21000 | 205000 | 14400 |
| D (miles) | 21 | 47 | 76 |
| Snowmobile, ORV, hiking (percent) | 90 | 7 | 2 |
| Fishing and camping (percent) | 85 | 10 | 4 |
| Hunting and firewood (percent) | 80 | 14 | 5 |

*Approximately 1 percent of the visitation for all activities originated from distances greater than 90 miles.

Table 35. Calculations of activity values per visitor day.

| | m
\$/mi | t
Ş/hr | b | p | C
\$/mi | n | D
mi | Uv
\$/vd |
|-----------------------|------------|-----------|-----|-----|------------|------|---------|-------------|
| Firewood cutting | 0.169 | 3.50 | 1.0 | 3.5 | 0.266 | 3.79 | 28.3 | 2.7 |
| Hunting | 0.171 | 3.50 | 1.5 | 3.0 | 0.287 | 3.79 | 28.3 | 2.9 |
| Hiking, Disp. Camping | 0.168 | 3.50 | 0.5 | 2.0 | 0.576 | 4.62 | 24.8 | 3.9 |
| Conc. Camping | 0.169 | 3.50 | 2.2 | 3.5 | 0.221 | 4.04 | 26.7 | 1.9 |
| Snowmobiling | 0.170 | 3.50 | 0.5 | 3.0 | 0.387 | 4.62 | 24.8 | 2.7 |
| ORVs | 0.170 | 3.50 | 0.5 | 3.0 | 0.387 | 4.62 | 24.8 | 2.7 |
| Fishing | 0.169 | 3.50 | 0.4 | 2.0 | 0.723 | 4.04 | 26.7 | 6.4 |

Table 36. Objective function coefficients.

| Use | Unit | Economic | 1000 Btus |
|----------------------------|----------------|----------|-----------|
| Commercial logging | 1000 bd. ft. | 50 | 305 |
| Firewood cutting | vis.day (cord) | 2.7 | -338 |
| Phosphate mining | ton | 25 | 217 |
| Cattle grazing | AUM | 5 | 12 |
| Sheep grazing | AUM | 5 | 59 |
| Deer feeding | AUM | 4 | |
| Elk feeding | AUM | 4 | |
| Moose feeding | AUM | 4 | |
| Hunting | vis.day | 2.9 | 109 |
| Hiking - dispersed camping | vis.day | - 3.9 | 94 |
| Concentrated camping | vis.day | 1.9 | 43 |
| Snowmobiling | vis.day | 2.7 | 101 |
| ORVs | vis.day | 2.7 | 195 |
| Fishing | vis.day | 6.4 | 108 |
| Water yield | AF | 17.3 | |

Aggregated Land Planning Units

The 343 land planning units proved too many for optimization with the data refinement available for this project, and aggregation into larger areas was necessary. In evaluating the differences that need to be preserved in distinguishing among aggregated land units, the two land characteristics judged to be most important were habitat quality for big game and erosion potential. Other major differences were preserved by distinguishing among the three major drainage divisions of the study area.

The aggregation procedure followed was:

1. Habitat preference indexes were calculated for deer, elk, and moose on each land unit. Preference indices are a function of vegetation, with coefficients based on animal observation data from the Idaho Department of Fish and Game. The index values were then divided into low, middle, and high ranges.

2. Erosion potential for each unit was assigned in accord with Forest Service land type classifications (Table 3) to low, medium, or high.

3. The study area was divided into three major watersheds: a) Diamond Creek, b) Lanes Creek except its Sheep Creek tributary, and .c) Blackfoot River with Angus and Sheep Creeks.

4. Land units within each of these three larger areas were grouped by erosion potential and animal preference as shown in Table 37. The 18 aggregated land planning units are shown on Figure 12.

Model Constraint Equations

The modeling to optimize land use over the Upper Blackfoot study area followed the basic linear programming format of Equation 41. The objective functions were optimized subject to constraints growing out of the interaction matrix and described use-by-use below.

A typical constraint represents a limitation or capacity of a resource on a particular use on a specific land unit. For example, the grazing constraint in land unit 3 can be expressed as:

 $CAT_3 + 25.8 I_{Ph} - 0.000325 LOG_3 + SHE_3 < 1288.8$. . . (46)

where

CAT₃ is the AUMs allocated to cattle

SHE3 is the AUMs allocated to sheep

| Diamond Creek
Number | Lanes Creek
Number | Blackfoot
Number | Definition |
|-------------------------|-----------------------|---------------------|---|
| 1 | 7 | 13 | Medium erosion potential
with no high habitat rating
for deer, elk or moose |
| 2 | 8 | 14 | Medium erosion potential
with a high habitat rating
for deer, elk, or moose |
| 3 | 9 | 15 | High erosion potential with
no high habitat rating for
deer, elk or moose |
| 4 | 10 | 16 | Low erosion potential with
a high habitat rating for
deer, elk, or moose |
| 5 | 11 | 17 | High erosion potential with
a high habitat rating for
deer, elk, or moose |
| 6 | 12 | 18 | Low erosion potential with
no high habitat rating for
deer, elk, or moose |

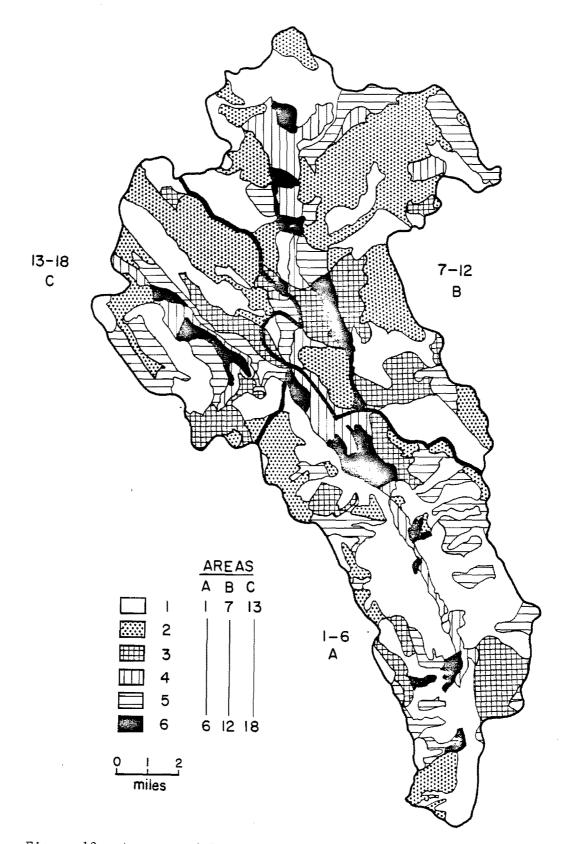
Table 37. Definition of aggregate land use units.

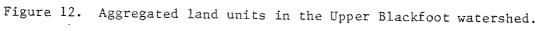
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 I_{Ph} is a binary variable designating construction ($I_{Ph} = 1$) or non-construction ($I_{Ph} = 0$) of the new phosphate mine

LOG3 is the amount of commercial logging in the land unit.

The right hand side value of 1288.8 is an estimate of the present number of AUMs available for cattle and sheep in unit 3.

The coefficients translate competing or complementary uses into effects on grazing AUMs. For example, construction of a new phosphate mine will cause a loss of 25.8 AUMs while commercial logging will lead to a gain of 0.000325 AUMs per board foot of timber cut.

Other constraints reflect competitive or complementary uses on a land unit. An example is between timber production and firewood availability. Typically, timber harvesting leaves waste wood material, called slash, that has no value as commercial timber but which makes suitable firewood. Therefore, when timber is harvested, the firewood supply will be increased by an amount related to the quantity of timber produced. For example,

where

FIRE5 is the number of cords of firewood removed in land unit 5

LOG₅ is the number of board feet of timber extracted from land unit 5

The coefficient of LOG₅ states that each 1000 board-feet of timber produces 1 cord of slash suitable for firewood. Specific equations by purpose are discussed below.

1. Commercial logging

Logging occurs in sale areas designated by the Forest Service either as part of their overall harvesting plan or as part of clearing the land before mining. One constraint equation is introduced for each sale. For timber sales:

RLOG_k: LOG_k - LOG_{kmax} ICL_k + $\Sigma \Sigma P_{im} PR_m \leq 0$. . . (48) i m For phosphate mine settlement sales: RCLPH_{gk}: LOGPH_{gkmax} IPH_g - LOG_k ≤ 0 (49) i = index on land units

l = index on new phosphate mines

- k = index on timber sales
- m = index on projects to mitigate logging impacts

 LOG_k = amount of timber to be harvested, kth sale

 $LOG_{k_{max}}$ = maximum potential harvest, kth sale

 $I_{CL_k} = 0$, 1 for kth sale

- Pim = maximum board feet lost due to mitigation projects, land unit i
- PR_m = fraction of mth project utilized

 $I_{PH_0} = 1$, 0 for lth new mine

In applying these equations, the timber sale (LOG_k) sites (land units covered) and amounts (of timber to be harvested) must be decided and specified in advance. The Forest Service timber harvest plan was obtained and used for this purpose. The maximum potential harvest $(LOG_{kmax} \text{ or } LOGPH_{2k})$ is based on the timber productivity potential (Table 3) and current cutting practices. Restrictions against cutting around campgrounds, buildings, and historical sites would have to be deducted. The model does not cover the gradual recovery of the forest for another harvest because of the emphasis here on short term analysis. Where needed, one can incorporate time by calculating expected changes in variables over a given period and entering these as data for successive model runs.

2. Firewood cutting

Firewood cutting in a unit is assumed to be constrained by available wood, and the total amount of firewood cut in the study area is assumed to be constrained by demand.

RFIRE_j: FIRE_j \leq F_jp + b_{jk}LOG_k + Σ d_{jm} IR_m - Σ C_j IPH₂ . . (50) RFCUT_j: Σ FIRE_j \leq FIRE_d - r_jPERM_j (51)

j = index on aggregated firewood units

k = index on logging sales

- ℓ = index on new phosphate mines
- m = index on new road networks
- $FIRE_{i}$ = amount of firewood available in ith unit
 - F_{jp} = amount of presently accessible firewood in ith unit
 - ^bjk = amount of firewood added on ith unit from kth logging sale (typically 1.0 cord per 1000 bd ft)
 - $C_{j\ell}$ = amount of firewood lost from restrictions around new phosphate mine ℓ
 - d_{im} = amount of firewood gained from mth road network
- FIREd = firewood demand projection, based on population and heating costs
- PERM_j = firewood cutting permit cost in ith unit x cords under permit

 r_i = firewood not taken per dollar permit cost in ith unit

 LOG_k = timber harvested, kth sale

Secondary demands for firewood associated with visitors who are coming primarily for other recreation uses were not estimated because they would be small compared with the primary demand which was taken as a function of the population in the surrounding area and the cost of alternate energy sources. Survey data on complementarities among uses would be required to quantify any secondary demands. Information on road density may provide a useful index for estimating, rj, the amount of firewood not taken.

3. Grazing - cattle, sheep, deer, elk, moose

The modeling of feeding by livestock and big game on the range was done in two parts. The first equation estimates the total food available for livestock from the range productivity potential (Table 3) on lands not restricted from grazing by mining, food eaten by big game, plus additional range production achieved by logging and range augmentation projects. The second equation limits total consumption by the five animal groups to the food produced. Other limitations are that livestock cannot eat more than 60 percent of the available food and that the food allotted to big game in the total study area has to be enough to supply their needs.

AUM: AUM =
$$\sum_{j} A_{pj} + \sum_{jk} g_{jk} G_k - \sum_{jk} a_j I_{PH_{\ell}} - \sum_{j} DW_j - \sum_{jk} W_j$$

- $\sum MW_j + \sum \sum h_{jk} LOG_k$ (52)

| GRj: | $CAT_j + SHE_j - A_{pj} - \sum_{j} g_{jk} G_k + \sum_{\ell} a_{j\ell} I_{PH_{\ell}} + DW_j + i_{j\ell}$ | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|
| | $EW_j + MW_j - \sum_k h_{jk} LOG_k \leq 0$ | | | | | | | | | |
| | $(CAT_j + SHE_j \leq .6 \text{ AUM})$ | | | | | | | | | |
| DW: | $\sum_{j}^{\Sigma DW} j \ge D \qquad (54)$ | | | | | | | | | |
| EW: | $\sum_{j}^{\Sigma EW} j \ge E \qquad \cdots \qquad \cdots \qquad \cdots \qquad \cdots \qquad \cdots \qquad (55)$ | | | | | | | | | |
| MW: | $\sum_{j}^{\Sigma} MW_{j} \ge M \qquad . \qquad$ | | | | | | | | | |
| j | = index on aggregated unit | | | | | | | | | |
| k | = index on grazing enhancement/control projects | | | | | | | | | |
| l | = index on new phosphate mines | | | | | | | | | |
| AUM | = total AUM production | | | | | | | | | |
| <pre>Apj = present AUM production, jth aggregated unit (from
productivity potential)</pre> | | | | | | | | | | |
| ^g jk | <pre>= increment in AUMs realized from kth enhancement, jth unit</pre> | | | | | | | | | |
| G_k | = fraction of kth enhancement project actually undertaken | | | | | | | | | |
| ajl | = AUMs lost in jth unit if ℓ th new phosphate mine becomes active | | | | | | | | | |
| I _{PH} | = integer variable on lth new phosphate mine | | | | | | | | | |
| DWj | = AUMs allotted to deer, jth unit | | | | | | | | | |
| EWj | = AUMs allotted to elk, jth unit | | | | | | | | | |
| MWj | = AUMs allotted to moose, jth unit | | | | | | | | | |
| logk | = amount of timber harvested, kth sale | | | | | | | | | |
| ^h jk | = AUMs added from kth timber sale (AUM/bd ft) | | | | | | | | | |
| CATj | = AUMs reserved for cattle, jth unit } up to 60% AUM | | | | | | | | | |
| $^{\rm SHE}$ j | = AUMs reserved for sheep, jth unit | | | | | | | | | |
| D | = total deer AUMs | | | | | | | | | |

E = total elk AUMS

M = total moose AUMs

In these equations, all AUMs are in cattle units; and suitable conversions must be made for other species. The present AUM production is estimated from median of productivity potential range for land unit type. Forest Service documents suggest that 85-90 percent of study area is producing at range potential. AUMs added when cut timber is replaced by range are estimated in AUM/bd ft and expressed in h_{jk} . It was assumed that all range productivity would be lost from areas around phosphate mines even though technically game could still utilize undisturbed areas restricted to cattle and sheep. Big game are allocated AUMs according to the preference indices for the unit. Unused potential can be used to increase either domestic or game use. The preference indices assume that the plant composition in a cow AUM is the same as that for other animals.

4. Hunting

The hunting equations match supply and demand. The supply is determined by available game and hunting sites. The demand is allocated regionally and increased by new mining or logging employment opportunities in the area.

| (supply) HUSUP _j : HUS _j - Σ e _{jm} I _{Rm} - b _j DW _j - c _j EW _j + Σ f _j I _{PH} - $\frac{1}{m}$ |
|--|
| $\Sigma a_{jk} LOG_k \leq HU_{jmax} \dots (57)$ |
| (demand) HUDEM _j : HUS _j \geq HU _j |
| $\begin{array}{cccc} \text{HUDEM}_{\texttt{tot}} \colon & \Sigma \ \ \text{HU}_{\texttt{j}} \geq \text{HU}_{\texttt{reg.dem}} & + \Sigma \ \ \text{Vj}_{\texttt{l}} \ \ \ \text{IPH}_{\texttt{l}} + \Sigma \ \ \text{ujk} \ \ \text{LOG}_{\texttt{k}} \\ & \text{j} & \text{j} & \text{j} \\ & & \end{array} $ (59) |
| J J J (59) |
| j = index aggregated land unit |
| m = index on road network |
| <pre>& = index on new phosphate mines</pre> |
| k = index on timber sale |
| HUS _j = defining variable |
| a_{jk} = change in hunting supply from kth timber sale |
| ^b j = hunting opportunity from deer habitat |
| c _j = hunting opportunity from elk habitat |

e_{jm} = net change in hunting in jth unit due to access from mth road network

 f_{10} = change in hunting opportunity from ℓ th new mine

u_{ik} = change in hunting demand from kth timber sale

 V_{iq} = change in hunting demand due to *l*th new mine.

 $DW_{i} = AUMs$ for deer, jth unit

 $EW_i = AUMs$ for elk, jth unit

HU jmax = maximum hunting, jth unit

 I_{PH_0} = binary variable for *l*th new mine

 I_{Rm} = binary variable for mth road network

HU_{reg.dem.} = regional demand for hunting

Hunting demand was assumed to be primarily determined by population, and secondary demand associated with other recreational uses was not estimated. Hunters are assumed to hunt only where allowed.

5. Hiking - dispersed camping

The same supply and demand approach was used in modeling hiking and dispersed camping. The supply equation tries to capture factors encouraging or discouraging hikers coming to a given area. The demand equation adds hiking by miners entering the area to an allocated demand.

(supply) HISUPj: HISj - $\sum h_{jk} - \sum f_{jn} I_{Rn} - g_j$ (cEWj + dMWj + eDWj) + bjm IPHm + CATj + SHEj \leq HIjmax . . (60) (demand) HIDEM: HISj \geq HIj (61) $\sum HIj \geq$ HIreg.dem. + $\sum V_{jm}I_{PHm}$. . . (62) j = index on aggregated units g_j = hikers attracted by prospect of big game sitings k = index on hiking improvement projects m = index on new phosphate mines n = index on nth road network

143

HIS₁ = defining variable

$$\begin{split} h_{jk} &= \text{change in hiking in unit j from kth hiking project} \\ H_k &= \text{fraction of kth hiking project undertaken} \\ f_{jn} &= \text{change in hiking in unit due to nth road network} \\ I_{R_n} &= \text{binary variable on nth road network} \\ EW_j &= \text{elk AUMs in j} \\ MW_j &= \text{moose AUMS in j} \\ DW_j &= \text{deer AUMs in j} \\ b_{jm} &= \text{hiking lost in j due to mth phosphate mine} \\ I_{PH_m} &= \text{binary variable on mth phosphate mine} \\ CAT_j &= \text{cattle AUMs in j} \\ SHE_j &= \text{sheep AUMs in j} \\ HI_{jmax} &= \text{maximum present hiking/dispersed camping in jth unit} \\ HI_j &= \text{hiking demand in j} \end{split}$$

HLreg.dem. = hiking demand in study area

 V_{jm} = hiking/dispersed camping demand induced by new mine m

Any extra use of the Oregon Trail due to its historical significance must be included in base indicators (HI_j) . The disturbances from cattle and sheep; CAT_j and SHE_j, need coefficients (RVD/AUM) as do the attractions from big game, EW + DW + MW. Noise has an unknown relationship in this framework. Induced demands or mixed motive users are not distinguished.

6. Concentrated camping

The supply and demand relationships used for concentrated camping tried to estimate the demand to expand the facilities from an allocated regional demand and campground use by miners.

(supply) $CCSUP_j$: $CMPS_j - CMPexp_j \leq CMP_j$ (63)

 $\Sigma CMP_{j} \ge CMP_{reg.dem.} + \Sigma V_{\ell} I_{PH_{\ell}} . . .$ (65)

j = actual campground

CMPS₁ = defining variable

CMP_{expj} = expansion in campground capacity required to satisfy demand

CMP; = present camping utilization

CMP jpresent = present camping availability

CMP_{reg.dem.} = demand for camping in study area

 V_{o} = increase in camping

I_{PH} = binary variable on new phosphate mine

While the Forest Service is not considering providing a new campground, the supply equation permits the supply to increase and identifies the point when demand becomes sufficient to warrant a new campground. Camping demand from firewood cutters is calculated in CMP_{reg.dem.}. Cattle and sheep are excluded from developed camp-grounds. Any new campground is assumed to require road access.

7. Roads

The equations for roads compare current traffic capacity with that needed to service users and indicate an improvement project when needed.

 ROD_{j} : IPh - IR₁ - IR₃ ≤ 0 (new road provided for new

phosphate mine)

 I_{R_0} = binary variable on *l*th road network

It is difficult to isolate the cost of roads required to provide for a timber sale, but the model does require road access to a sale site. Road construction is the responsibility of commercial operators. Even though other use of mine roads is generally restricted, they would be included in $I_{R\ell}$. However, the proposed new mine at Diamond Creek would use a county road. Major sedimentation problems can be associated with unimproved roads. One possible sediment

145

control project would be to close roads where erosion is a problem. Present restrictions on ORVs are factored into current use estimates. The model is not structured to add restrictions.

8. Snowmobiling

The same basic supply and demand structure is again used for snowmobiling.

| supply SSUP _j : SNOS _j - Σ SjkSNk - Σ tjnIRn + rj $_{\ell}$ IPH $_{\ell} \leq$ SNOjpres kej n |
|---|
| (68) |
| demand $SDEM_j$: $SNO_j \leq SNOS_j$ (69) |
| $\Sigma SNO_{j} \ge SNO_{reg.dem.} + \Sigma V_{\ell} I_{PH_{\ell}} \ldots \ldots (70)$ |
| j = index on aggregated units |
| k = index on kth snowmobiling project |
| <pre>l = index on lth new phosphate mine</pre> |
| n = index on nth road network |
| SNOS _j = defining variable |
| s_{jk} = snowmobiling in j provided by kth project |
| SN_k = fraction of kth project undertaken |
| t_{jn} = snowmobiling in j provided by nth road network |
| I_{Rn} = binary variable on nth road network |
| SNO _{jpres} = maximum present snowmobiling in j |
| SNO _{reg.dem.} = demand for snowmobiling in study area |
| V_{l} = snowmobiling demand from new phosphate mines |
| $I_{PH_{g}}$ = binary variable on new phosphate mine |
| r = snowmobiling lost from new mine |

Snowmobiling is mainly a function of the availability of roads, t_{jn}, especially roads with scenic loops. Increased demand is associated with miners coming into the area, and loggers and oil and gas explorers could be added if desired. Elk and moose viewing was assumed not to have a significant influence on use.

9. ORVs

The supply and demand equations for offroad vehicles were:

demand
$$ORDEM_j$$
: $ORV_j \leq ORVS_j$ (72)

$$\Sigma ORV_j \ge ORV_{reg.dem.} + \Sigma V_q PH_q$$
 . . (73)

q = index on phosphate mines

j = index on aggregated units

k = index on ORV opportunity from kth project

l = index on road networks

ORVS; = defining variable

ojk = increase in ORV opportunity in j from enhancement project k

 OR_k = fraction of ORV project undertaken

 r_{j_0} = change in ORV opportunity in j from road network ℓ

 I_{R_0} = binary variable on network ℓ

ORV_{pres} = current ORV opportunity

 $ORV_{i} = ORV$ demand in j

ORV_{reg.dem.} = ORV demand in study area

 V_{q} = ORV demand from new phosphate mines

 PH_q = binary variable on new phosphate mines

ORV users are assumed to avoid restricted areas. Avoidance of these is included in the supply estimates, and adjustments would have to be calculated for projects that change restricted areas. The ORV increase from firewood cutting and other recreation and commercial uses of the study area were assumed covered in the primary demand estimates. 10. Fishing

supply FISUP_j: FISS_j - Σ fjkFk - Σ rjmIRm -kej mej cjFHj ≤ FISjpres (74)demand FIDEM;: FIS; < FISS; (75) $\Sigma \text{ FIS}_{j} \geq \text{FIS}_{reg.dem.} + \Sigma V_{\ell} PH_{\ell} \dots \dots$ (76) i j = index on watershed unit k = index on fishing enhancement project m = index on road network ℓ = index on new phosphate mines. FISS; = defining variable f_{ik} = increase in fishing enhancement project built F_k = fraction of fishing enhancement project built r_{jm} = increase in fishing opportunity in j from road network m I_{Rm} = binary variable on road network m C_j = change in fishing opportunity in j from change in fish habitat $FH_i = fish habitat in j$ FIS_{jpres} = current fishing opportunity FIS_j = fishing in j FIS_{reg.dem} = fishing demand in study area V_q = change in fishing demand from new mine ℓ PH₀ = binary variable on new phosphate mines

Supply and demand for fishing were represented by the relationships.

148

11. Fish habitat The index used to represent the quality of fishing habitat was FHAB; = FHABpres - SED; - WQI; (77)where $FHAB_{pres} = (100 - \sqrt{(PRR - 45)^2}) \times SUBSTRATE \times SEDIMENT + COVER$ (78)SED; is Equation 35 WQI; = 48.78 + .019 (% logged x area) + .26 (AUM/stream mile) (79)j = index on watershed unit SED; = sedimentation index WQI; = Ramzi's water quality index PRR = pool-riffle ratio SUBSTRATE = predominant substrate SEDIMENT = present sedimentation level

COVER = percent of cover in reach

The impacts by other uses on fish habitat are expressed via SED_j and WQI_j. Only roads were assumed to cause significant sedimentation. Logging and cattle grazing were assumed to add primarily to nutrient concentrations. ORV use away from roads was assumed not be causing problems.

12. Runoff

The hydrologic relationships derived through the watershed modeling, when converted to the form required by the model, were:

yield: $WYLD_{j} = WYLD_{j}pres + \sum_{\ell} b_{j\ell} I_{PH\ell} + \sum_{\ell} c_{ij} CAT_{j}$ + $\sum_{\ell} s_{ij} SHE_{j}$ (80) peak flow: $PFLO_{j} = PFLO_{pres} + \sum_{\ell} r_{jp} I_{Rp} + \sum_{\ell} p_{j\ell} I_{PH\ell}$ + $\sum_{k} d_{jk} LOG_{k}$ (81)

- i = index on land units
- j = index on watershed units
- k = index on timber sales
- l = index on new mines

WYLD_{ipres} = present or baseline yield from j

 a_{jk} = change in yield in j per 1,000 bd ft harvest from k LOG_k = amount of harvest in timber sale k

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 $b_{j_{\ell}}$ = change in yield in j from new phosphate mine ℓ

 $I_{\mathrm{PH}_{\sigma}}$ = binary variable on new phosphate mine ℓ

 $CU_i = consumptive use in j$

PFLO ipres = current peak flow in j

r_{jp} = change in peak flow in j from road network p

I_{Rp} = binary variables on road network p

C_{ii} = change in peak flow from cattle AUMs

 $CAT_i = cattle AUMs in i$

 S_{ij} = change in peak flow from sheep AUMs

 SHE_i = sheep AUMs in i

 p_{j_0} = increased yield from mine ℓ

 d_{jk} = increased yield from timber sale k

Runoff impacts of surface disturbing uses are expressed in terms of peak flows and annual yields. Cattle and sheep impacts proved negligible at grazing levels actually occurring.

13. Water quality

Three water quality indices were constructed. Nutrient loadings were assumed as contributions from logging and mining added to base values. Sediment loadings were assumed to be also caused by cattle, sheep, and roads.

Nitrogen: NIT_j = NIT_{baseline} +
$$\Sigma a_{jk} LOG_k + \Sigma p_{j\ell} IPH_{\ell}$$
 . . (82)
Phosphate: PHO_j = PHO_{baseline} + $\Sigma b_{jk} LOG_k + \Sigma q_{j\ell} IPH_{\ell}$. . (83)
Sediment: SED_j = (1.02) FLO_j + SED_{baseline} + $\Sigma c_{j,h} LOG_k$
+ $\Sigma r_{j\ell} IPH_{\ell} + \Sigma d_{ij} CAT_i + \Sigma f_{ij} SHE_j + \Sigma S_{jk} IRk$
. (84)
i = index on land units
j = index on watershed units

k = index on timber sales

l = index on new mines

m = index on road networks

NIT_{base} = baseline nitrogen index

PHO_{base} = baseline phosphate index

SED_{base} = baseline sediment index (12 mg/1)

 LOG_k = timber harvest from kth sale

 a_{jk} = change in nitrogen or j per 1000 bd ft from sale k (0) b_{jk} = change in phosphate on j per 1000 bd ft from sale k (0) c_{jk} = change in sediment on j per 1000 bd ft from sale k (0) $I_{PH_{Q}}$ = binary variable on new mine ℓ

 $P_{j_{\ell}} = change in nitrogen in j from new mine \ell 0.2 mg/l/acre mine$

q_{jℓ} = change in phosphate in j from new mine ℓ 0.2 mg/l/acre mine

 $r_{j_{\ell}}$ = change in sediment in j from new mine ℓ 12 mg/l/acre

d_{ij} = sediment from cattle AUMs

 $CAT_i = cattle AUMs$

 F_{ii} = sediment from sheep AUMS

 $SHE_i = sheep AUMS$

S_{jk} = sediment from road network k (1.0 per mi)

 IR_k = binary variable on road network k

151

P_{jm} = sediment change from mitigation project

 P_m = binary variable on sediment project m

 $FLO_j = flow$ in watershed j (flow in cfs)

The Modeling Process

The construction of a data file that describes the linear programming problem in a format compatible with commercially available solution packages can require extensive effort if done by hand. When the decision was made to use LP to generate Pareto optimal alternatives, little was known about the details, but it was obvious with 343 land units that the model could become quite large. Therefore, two computer programs were written to automate the process of model building and applied as illustrated in Figure 13.

The two programs were a preprocessor (that converts the raw data describing 343 land units into coefficients, right-hand sides, and bounds) and a matrix generator (that reads the output of the preprocessor and acts on a set of instructions to produce the desired LP problem file). Both programs were written in PL/I. The preprocessor is specific to this project in that it takes the raw data describing the Upper Blackfoot study area and generates the numerical values of the coefficients and right-hand sides of the equations for each land unit that makes up the linear model. Any change in the way these quantities are estimated is expedited by a programming change in the preprocessor. The computer programming is relatively simple and can be easily revised.

The more time consuming activity involved in producing a linear programming model is that required to specify the numeric values of the linear problem in the rigid format required by most LP packages. The process requires assignments of unique alphanumeric names to all rows and columns in the problem and of numeric quantities to all coefficients, bounds, and right-hand sides. For a problem of the size of that in this study, this amounted to the generation of several thousand records of alphanumeric data, with row and column names subscripted by use and unit. To speed the construction of this data set, a general purpose matrix generator (MG) was written and is reproduced in Appendix C. The MG reads and acts on instructions for rapidly generating row and column names, reading numeric information, performing simple computations on that data as necessary, and placing the results in a disk file in the proper LP format. The MG can handle binary and integer variables, as well as separable programming problems with convex sets. It generated the LP problems used in this study in less than 30 seconds of CPU time. Use of the MG facilitates rapid problem restatement as necessary and virtually eliminates the key stroke errors that typically plague models of this type.

The last step in the modeling process is the generation of a solution to the LP problem. This was done using the TEMPO linear programming package available on the University B-6800 computer.

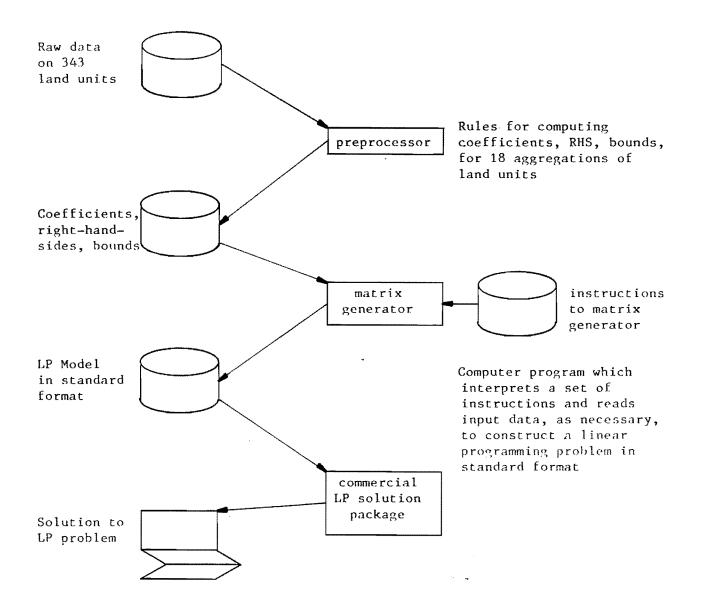


Figure 13. Construction of the linear programming model.

Results

The allocations of uses maximizing benefits are presented with the phosphate mine on Table 38 and without the mine on Table 39. The results minimizing energy consumption are presented on Table 40. As it turned out, phosphate mining completely dominates the other uses in terms of benefits, and a second optimization was run.

Without phosphate mining, the maximum benefit solution concentrates on logging development with associated firewood cutting and grazing by deer with associated hunting. Present observations and logical extrapolations favor a more mixed combination of activities. This information can be brought into the model by reducing the marginal economic values used for logging and deer to the lower values that would be associated with these high use rates. However, such adjustment runs did not seem warranted at this point because the analysis that could be consummated within the scope of this project proved to be heuristic rather than prescriptive. A prescriptive analysis would require careful review and revision of the entire process of data gathering now that an overall computational framework has been established.

Sensitivity Analyses

There is typically a wide range in the quality of the data available for planning. The values of some coefficients may be accurately known, while others may only be available as order-ofmagnitude estimates. Since the solutions obtained from the model may be sensitive to coefficients and constraint values for which the estimates are uncertain, sensitivity analyses are desirable. Most commercially available linear programming software packages have procedures for conducting post-optimal sensitivity analyses on righthand side values, on objective function coefficients, or on coefficients in the linear A-matrix. These procedures are collectively known as parametric analyses.

To perform a parametric analysis on a selected right-hand side, the constraint is written as

 $\sum_{j=1}^{\Sigma} a_{j} \leq b_{j} + \alpha_{j} \Theta \qquad (85)$

where

 α_i is the size of increment to be considered on bi

 $\Theta = 1, \dots, n$ are the numbers of the increments to be added

After each selected right-hand side is incremented by its particular α_i , the linear problem is resolved in a relatively few simplex iterations. The amount of change in the results indicates how sensi-

| | Ber | nefit | \$928,000 | ,000 | | | | | | Ene | rgy 8 | 3,100 | ,000 | ,000,00 |)O BTU | | | |
|---------------------|--------|-------|-----------|------------|-------|----|---------|---------|-------|-----|-------|-------|------|---------|---------|-------|-----|------|
| TYIELD = 165 | 5 |] | FHAB = 49 |) 1 | | 1 | NIT = (|).228 m | g/1 | | PHC |) = (| .230 | mg/l | \$ | SED = | 190 | mg/l |
| | | | | | | | Large | Unit U | ses | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| CAT (AUM) | 5863 | 650 | 0 | 0 | 0 | 0 | 4487 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CMP (RVD) | 0 | 0 | 0 | 200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 120 | · 0 | 0 | 0 | 0 | 0 |
| DW (AUM) | 396 | 723 | 105 | 771 | 905 | 1 | 447 | 3118 | 133 | 825 | 753 | 2 | 153 | 1026 | 6 | | 390 | 11 |
| EW (AUM) | 1428 | 0 | 366 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| FIRE
(cords) | 8280 | 1983 | 1045 | 9 | 1318 | 0 | 29663 | 124911 | 15905 | 0 | 0 | 0 | 0 | 40958 | 13722 | 0 | 0 | 0 |
| FISH (RVD) | 89 | 125 | 0 | 0 | 63 | 0 | 62 | 8 | 0 | 165 | 12 | 0 | 267 | 13 | 3406 | 223 | 61 | 0 |
| HI (RVD) | 525 | 160 | 120 | 36 | 152 | 22 | 208 | 322 | 17 | 29 | 66 | 0 | 23 | 102 | 25 | 14 | 14 | 0 |
| HU (RVD) | 2546 | 1320 | 861 | 717 | 1475 | 93 | 1343 | 3569 | 342 | 735 | 905 | 2 | 415 | 1492 | 235 | 421 | 452 | 9 |
| LOG (1000
bd ft) | 397400 | 0 | 1045200 | 9200 | 48200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MW (AUM) | 0 | 0 | 597 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ORV (RVD) | 3542 | 940 | 1890 | 372 | 922 | 80 | 4140 | 3500 | 570 | 0 | 1310 | 0 | 0 | 1190 | 100 | 360 | 740 | 0 |
| SHE (AUM) | 0 | 2382 | 1603 | 0 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 6 | 1898 | 0 | 0 | 0 | 0 | 0 |
| SNO (RVD) | 1322 | 611 | 320 | 263 | 803 | 42 | 602 | 956 | 249 | 0 | 248 | 0 | 275 | 628 | 256 | 277 | 454 | 0 |
| YIELD (AF) | 32 | 13 | 10 | 6 | 11 | 1 | 19 | 22 | 7 | 7 | 7 | 0 | 7 | 10 | . 4 | 3 | 5 | 0 |

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Table 38. Results of model optimization maximizing benefits with phosphate mine.

| | Ber | nefit | \$3,210, | 656 | | | | | | Ene | rgy 9 | 2,40 | 00,00 | 0,000 | BTU | | | |
|---------------------|--------|-------|----------|------|-------|----|-------|--------|-------|-------|--------|------|-------|-------|-------|-------|--------|----|
| TYIELD = 165 | õ | 1 | FHAB = 4 | 89 | | N] | T = 0 | .095 m | ng/1 | | РНО | = 0. | 097 | mg/l | SE | D = 1 | 90 mg, | /1 |
| | | | | | | | Large | Unit | Uses | ····· | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| CAT (AUM) | 5926 | 587 | 0 | 0 | 0 | 0 | 4487 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CMP (RVD) | 0 | 0 | 0 | 200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 120 | 0 | 0 | 0 | 0 | 0 |
| DW (AUM) | 396 | 723 | 105 | 771 | 905 | 1 | 447 | 3119 | 133 | 825 | 753 | 2 | 153 | 1026 | 69 | 425 | 390 | 11 |
| EW (AUM) | 1411 | 0 | 388 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FIRE
(cords) | -8280 | 1983 | 1045 | 9 | 1318 | 0: | 29663 | 124911 | 15905 | 0 | ,
0 | 0 | 0 | 40958 | 13722 | 0 | 0 | 0 |
| FISH (RVD) | 89 | 125 | 0 | 0 | 63 | 0 | 62 | 0 | 0 | 165 | 12 | 0 | 267 | 13 | 3406 | 223 | 61 | 0 |
| HI (RVD) | 514 | 160 | 121 | 36 | 152 | 22 | 208 | 322 | 17 | 29 | 66 | 0 | 23 | 102 | 25 | 14 | 14 | 0 |
| HU (RVD) | 2636 | 1325 | 876 | 717 | 1475 | 93 | 1343 | 3569 | 342 | 735 | 905 | 2 | 415 | 1492 | 235 | 421 | 452 | 9 |
| LOG (1000
bd ft) | 397400 | 0 | 1045200 | 9200 | 48200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MW (AUM) | 0 | 0 | 592 | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| ORV (RVD) | 3542 | 940 | 1890 | 372 | 922 | 80 | 4140 | 3500 | 570 | 0 | 1310 | 0 | 0 | 1190 | 100 | 360 | 740 | 0 |
| SHE (AUM) | 0 | 2356 | 1629 | 0 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 6 | 1898 | 0 | 0 | 0 | 0 | 0 |
| SNO (RVD) | 1322 | 611 | 320 | 263 | 803 | 42 | 602 | 956 | 249 | 0 | 248 | 0 | 275 | 628 | 256 | 277 | 454 | 0 |
| YIELD (AF) | 32 | 13 | 10 | 6 | 11 | 1 | 19 | 22 | 7 | 7 | 7 | 0 | 7 | 10 | 4 | 3 | 5 | 0 |

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Table 39. Results of model optimization maximizing benefits without phosphate mine.

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| | Be | enefit | \$2 , 236 | ,023 | | | | | | Er | nergy | 19, | 800,0 | 00,000 | BTU | | | |
|-----------------|-----------------|--------|------------------|------|----|----|-------|----------|-----|----|-------|------|-------|--------|------|------|-----|------|
| TYIELD = 1 | .54 | | FHAB = 2 | 52 | | | NIT = | 0.095 mg | g/1 | | PHO = | • 0. | 097 m | g/1 | SI | ED = | 175 | mg/l |
| | Large Unit Uses | | | | | | | | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| CAT (AUM) | 0 | 1073 | 0 | 6226 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CMP (RVD) | 0 | 0 | 0 | 116 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 60 | 0 | 0 | 0 | 0 | 0 |
| DW (AUM) | 0 | 0 | 0 | 737 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EW (AUM) | 717 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FIRE
(cords) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 40000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FISH (RVD) | 0 | 0 | 0 | ò | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3000 | 0 | 0 | 0 |
| HI (RVD) | 498 | 0 | 86 | 35 | 0 | 0 | 39 | 222 | 13 | 3 | 42 | 0 | 18 | 69 | 23 | 0 | 2 | 0 |
| HU (RVD) | 2204 | 725 | 731 | 688 | 0 | 0 | 972 | 980 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LOG (1000 | | | | , | | | | | | | | | | | | | | |
| bd ft) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MW (AUM) | 600 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ÖRV (RVD) | 3542 | 940 | 0 | 0 | 0 | 80 | 1468 | 3500 | 570 | 0 | 1310 | 0 | 0 | 1190 | 100 | 360 | 740 | 0 |
| SHE (AUM) | 3900 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SNO (RVD) | 0 | 272 | 0 | 0 | 0 | 42 | 602 | 956 | 0 | 0 | 0 | 0 | 0 | 628 | 0 | 0 | 0 | 0 |
| YIELD (AF) | 30 | 12 | 7 | 7 | 10 | 1 | 16 | 22 | 7 | 7 | ,7 | 0 | 6 | 10 | 4 | 3 | 5 | 0 |

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Table 40. Results of model optimization minimizing energy consumption.

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tive the solution (both the objective function and the model outputs) is to estimates of right-hand side values. Similar parametric methods are available for examining model sensitivity to objective function and A-matrix coefficients, though these are generally more costly to run. No parametric sensitivity analyses were performed on the LP model used in the study.

Another type of post-optimal analysis available on most commercial LP packages is RANGE analysis. This sensitivity analysis method requires no additional simplex computations. It produces information about the range over which the values of rows or columns can vary without changing the solution. For the LP/model used in the study, one RANGE analysis was conducted. It was done from an optimization run which maximized dollar benefits from the study area while limiting energy consumption to 5.617x1010 Btu (a midpoint between its values for the solutions without mining on Tables 39 and 40). The RANGE analysis indicates that the solution is not sensitive to any of the objective function economic coefficients, except those for firewood and fish and moose habitat. For these variables, the amount of use appears to be sensitive to unit benefits on relatively few land units. No other obvious points of sensitivity were found though it should be remembered that this type of analysis does not provide information on model sensitivity to A-matrix coefficients.

Alternative Futures

The linear programming model also provides a capability to consider potential future states. A future state defines the combinations of constraints used in the linear programming model. For example, alternative futures may be specified by a set of demands for forest products or a set of production levels for the commercial uses including the amount of phosphate taken from each mine and the locations of oil and gas exploration.

Continuing with this example, demand estimates for forest products can be made from regional population projections and assumptions on regional per capita consumption of those products. If firewood consumption is now 0.01 cords per capita and in 20 years the population of the region will double and per capita consumption of firewood will increase by 30 percent due to rising energy prices, then the per annum demand for firewood 20 years hence becomes 2.6 times the present demand. This number could then be used in an alternative future. A slightly expanded approach is to use three alternative futures, perhaps, high demands/production levels, low demands/production levels, and probable demands/production levels.

Alternative futures can also be used to display the use consequences of various societal goals. The model can also evaluate diverse goals for reasonability and compatibility.

In formulating the alternative futures, care should be taken to avoid demand sets that are infeasible (logically impossible). The analysis might explore a subset of the noninferior surface by selectively and systematically varying a few parameters of a "probable" future and observing the nature and degree of shifts in optimal land management projects and the tradeoffs these imply. .

CHAPTER 7

REVIEW AND CONCLUSIONS

Planning Complexity

This study provides an empirical example of the complexity of the diverse goals, activities, and interactions that belie the superficial simplicity in which comprehensive land use planning is often advocated. In the real world, many people engage in a variety of activities while pursuing diverse goals and thereby interact with one another in many ways. The principal need in planning to provide for an optimal mix of activities is to simplify this complexity, first by separating the important from the trivial (or at least minor) and then by providing a structure for identifying and examining the important tradeoffs.

Obviously, human goals are diverse. Each individual has a variety of goals and must weigh tradeoffs among them in decision making. Groups mean more goals, conflicting individual decisions, and political resolution of differences. In the high mountain context, the diversity of specific goals collapses into the two dominating general ones of economic gain and environmental amenity. The major differences in use preferences collapses into a conflict between economic development and environmental preservation.

People use (directly or in absentia) mountain areas to pursue both general goals through numerous activities. For this study, 21 activities or uses were defined and classified two ways (Table 7). Decision making can be dispersed or centralized, and the predominant goals can be economic or environmental. Also, these human activities occur in the context of various physical and ecological processes that can be considered as natural uses.

The planning complexity, however, comes less in defining the values or the activities than in identifying and quantifying interactions among activities. It is the interactions that cause participants in one activity to want another activity curtailed and that cumulatively set physical upper limits to use. However, these interactions have not been sufficiently well quantified for planning comparisons and uncertainty as to their nature and magnitude creates the primary constraint to planning objectivity.

Interaction Analysis

Interactions originate in both technical (physical) and social (psychological) relationships. Technical relationships affect other uses by changing the physical setting, and social relationships affect other uses by changing perceptions or the way people interface with one another within that setting. Both types of relationships may be either complementary (positive) or competitive (negative), and each activity both imparts and absorbs interactions. Using the three above activity classifications (human activity for economic gain, human activity for environmental contact, and natural uses), one can classify dominating interaction types as shown in Table 41.

As shown in Figure 9 and described in the associated text, technical interactions (primarily Interaction 1) can be either positive or negative. In aggregate, however, they tend to be negative and increasingly so with greater activity intensity. As greater amounts of an economic activity (lumbering, mining, or grazing) are undertaken, it tends to become increasingly competitive with other economic activities and with natural land uses. A few scattered mining or lumbering efforts can be separated from one another and absorbed much more easily by the environment than can major operations.

The effects of low levels of economic on environmental activities (Interaction 2) tend to be social in character and negative in direction. Economic activities tend to disrupt the environment in ways that reduce the satisfaction received by people pursuing environmental enjoyment. The effects of environmental activities on economic activities (Interaction 4) also tend to be social and negative. People visiting a high mountain watershed tend to interfere with local economic activities. The relationships tend to become increasingly competitive in both directions with greater activity intensity. Greater economic activity causes greater environmental disruption, and more environmental visitors create greater pressure to exclude economic activity from favorite areas.

The interactions among environmental activities (Interaction 5) are largely social in character and complementary at lower activity levels (recreationists prefer some other recreationists around to complete isolation and families are attracted to an area by possibilities for participating in more than one activity). However, they become competitive at high use levels (wilderness recreationists, while shunning complete isolation, have a low tolerance for crowding). In high mountain areas, one would expect environmental activity levels to be below the intensities at which the social relationships change from complementary to competitive. However, the empirical evidence is not clear, and different investigators have come to conflicting conclusions. Vaux and Williams (1977) found convenient access and aesthetic attractiveness to dominate the effects of congestion in explaining visitation to wilderness areas. Cicchetti and Smith (1973) stress the importance of going to a pristine wilderness where congestion is intolerable.

In reviewing the six interaction types in the reduced matrix of Table 41 (Interaction 1), one would expect the technical impacts to predominate in the area immediately surrounding economic development (separation of recreationists from mines or attraction of snowmobilers to roads for examples). However (Interaction 2), for the area as a whole, the negative social impacts of economic development on environmental activities may be even stronger. As one thinks along the

| Imparting Activity Group | Absorbing Activity Group (Table 7) | | | | | | | | | |
|--------------------------|---------------------------------------|-----------------------|--------------------------|--|--|--|--|--|--|--|
| | Economic | Environmental | Natural | | | | | | | |
| | (E) ² | (R) | (N) | | | | | | | |
| Economic | l. ^b Negative
Technical | 2. Negative
Social | 3. Negative
Technical | | | | | | | |
| Environmental | 4. Negative
Social | 5. Positive
Social | 6. Minimal | | | | | | | |

Table 41. Dominating types of interactions among combinations of activity groups.

^aLetters match Table 7.

bNumbers designate interactions discussed in the text.

spectrum of increasing activity intensity, economic uses can generally (Interaction 1) avoid one another at low intensities; and (Interaction 3) animals, fish, and runoff are relatively unaffected by use intensities that are very upsetting to wilderness recreationists. Also, low intensity activity by environmental users is (Interaction 4) unlikely to cause major harm to economic uses, and the (Interaction 5) particular set of environmental (recreation) uses occurring in Upper Valley are not highly complementary to one another. Certainly, (Interaction 6) the current low level of environmental use has little effect on the natural environment.

The negative technical impacts (Interaction 1) proved relatively easy to quantify for the planning model, generally in the form of restricting one use from an area already taken by another. However, separation becomes increasingly difficult with increased competition for land and water, and greater development intensities force planners toward multiple use designs that minimize conflicts between simultaneous or series uses among activities at the same location. Multiple use, already well engrained into Forest Service terminology, will be forced to move from multiple uses scattered over a watershed to multiple uses within a given land unit as natural resources become more fully developed. A better understanding of the interactions that occur at this level must be developed.

On another front, specific negative social impacts of economic on environmental activities (Interaction 2) are generally the first constraint to wilderness preservation that planners must face, but these constraints (like the tradeoffs above) are poorly understood. In the face of uncertainty, the tendency is to prevent all economic activity on principle rather than to weigh tradeoffs considering the economic loss associated with the environmental gain. For initial reconnaissance, Figure 9 identifies interactions that need to be watched for negative social impacts of economic on environmental activities. The primary impacts are those of lumbering, mining, and grazing on recreation. Recreation (Table 7) can be roughly divided between mechanized (firewood cutting, hunting, snowmobiling, and off-road vehicle use) activities and visits focused on a wilderness experience (hiking and camping, viewing the old Oregon Trail, and fishing). Seekers after a wilderness experience would generally be more sensitive to economic development, and these uses need to be particularly watched. They are shown in Figure 11 as impacts 16, 18, 22, and described in more detail in the accompanying text.

Negative social interactions are also significant in that they occur over areas much larger than land units and introduce many of the scoping issues discussed in the beginning sections of Chapter 5. Activities that are not wilderness oriented impact on wilderness activities over large areas and long time spans.

Recommendations for Continued Index Development

This study quantified goals, measured uses, and selected a combination of uses that maximized goal achievement. Yet, the exercise leaves a sense that optimality was not achieved. Probing shows the problem to be in representing interactions, the adverse effects of one use on another that initially motivated the comprehensive planning movement more than 50 years ago.

In fact, successful water and related land use planning is tied to understanding interactions among uses in a wide variety of local contexts. Once the interactions can be quantified, applications require data collection, indexing, analysis, and model building. The variety of contexts, volume of relevant information, and complexity of the relationships suggests a major research and implementation effort. However, available resources are limited; initiation of the systematic collection of many new data items is not now possible; and indexing efforts need to be directed toward cost effective contributions.

What directions are currently cost effective? The value of information to a decision maker is a function of its reliability and relevance. Reliability refers to the correspondence between the state of the world and what the information says is the state of the world. Relevance is determined by being perceived as germane (is it understandable? does it fit in a practical context?) and important (does it describe a feature of the world to which satisfaction of objectives is believed sensitive?).

Generating reliable information generally requires systematic measurement of carefully selected time series. For example, a wealth of data exists on the Upper Blackfoot, but we cannot feel very confident about model results. The data are not sufficient. The motivation to collect more time series, though, depends on the present perceived relevance of the data. Thus, a serious problem in inaugerating a good index system is that changing values may undermine data collection efforts by making them appear irrelevant over time.

This might lead one to recommend (or resign oneself to) less rigorous data collection because financial and political exigencies do not permit the luxury of full scientific rigor. In that case, one would want to focus on techniques for approximating desired indices with acceptable reliability.

Further review of the Upper Valley case study, however, suggests that the current need is not for an extensive program of indexing for planning applications. The greater present need is for research to develop indices suitable for scientific studies to develop relationships describing interactions and to develop models for defining collective interactive impacts. Such efforts do not have the high cost of nationwide data collection systems as they instead focus on specific areas for the limited times required to collect and analyze information for developing a needed understanding. They also draw attention to the real limitation to objective planning by demonstrating what is needed to make it a reality.

Contribution of this Study

The contribution of this study was in formulating and testing a structure that broke new conceptual ground even though it fell short of definitive quantification of desirable uses in the selected case study area. In the Upper Blackfoot study area, the demands for most uses are low. In fact, they are so low that decreasing marginal values are often more important than interactions in restricting activities. In other words, demands were insufficient for uses to reach levels at which interactions are significant.

This situation meant that interactions were difficult to quantify because the events to be observed occur infrequently. Even where observations could be made, the character of the interactions would be expected to change with increased use intensities. For example, the few hikers and fishermen are so dispersed that they are very difficult to locate and question to obtain needed information. When they can be found, their concepts of interaction are quite different than they would be if recreational crowding were severe. This quantification problem could be overcome, but the effort was not judged to be worthwhile in the context of this study.

The present uses of Upper Valley conflict little with the overall best public interest, a situation that can be expected to continue at least as long as market conditions depress mining and logging activity. If larger future demands should raise these activities to levels exceeding the public interest, regulations restricting use would probably provide the most effective control. Because both uses are controlled by centralized decision making (Table 7), such a regulatory program would not need to be structured to directly communicate with the public.

Reiterating, the major contribution of this study is a framework for analysis, a skeleton on which research needs can be identified and prioritized. Many needed techniques are obviously still in the developmental stage, and many more quantifications need refinement.

Major topics requiring refinement are 1) the estimation of technical impacts of economically motivated uses on each other and on the natural environment, 2) the perceptions of wilderness oriented recreationists of other uses occurring in the area, 3) characterization of the combination of attributes identifying the quality of an area for a use, and 4) characterization of overall planning models to represent the many levels and types of interactions.

It has become almost commonplace for modeling to go beyond the support capabilities of available data. The data that exist often do not match the needs of planning models. Because of the poor match, a great deal of the effort going into both model building and data collection is unproductive. A conscious effort is needed for better coordination between the two activities. Certainly, this study was halted by sparse information on where uses occur and how they interact with one another.

The important point here is that analytic models to identify and quantify tradeoffs are the planning tools of the future, and that too little effort is going into developing advanced information systems so that they can be used to collect and organize the data that will be needed. For example, remote sensing technology is moving forward rapidly, has many spinoffs that could be developed for water planning applications, and needs to be applied. Researchers at Utah State University can now count big game in specified areas by remote sensing.

Better data can give better results with existing models. However, as mountain areas become more intensively used, the uses will become more interactive. Perhaps input-output modeling concepts can be applied; more likely, some sort of nonlinear equation set will eventually be required. At this point, one can safely conclude that for the long run the development of nonlinear, interactive, dynamic models is just as important as additional data collection for better planning. But more sophisticated models cannot be developed without better data, and we must return to the theme of coordinating data gathering with model building.

Returning to the theme of this report, indexing has an important role in data collection, model building, and planning. For the present, the primary role should continue to be predictive (deriving relationships needed for planning) rather than evaluative (applied planning optimization). The modeling done for this study demonstrates that the definition of quantitative relationships needs to be given a higher priority than quantifying values people put on known situations. This study has provided a structure for formulating those indices and guiding the needed data gathering and analysis.

166

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APPENDIX A

Questionnaire Procedure

1. Select 10 people responsible for managing or acknowledged as experts with respect to each of the 8 specialized uses. These are commercial timber, cattle grazing, sheep grazing, wildlife habitat, fish habitat, phosphate mining, oil and gas exploration, and watershed runoff.

2. Identify 10 people each who engage in each of the 7 public uses. These are firewood gathering, hunting, hiking, camping, snowmobiling, ORV use, and fishing. Total population questioned would thus be no more than 150.

3. The experts on specialized uses will be asked for information on their speciality use, what public uses they personally participate in, and for information on their preferences with respect to those public uses.

4. The participants identified with each of the public uses will be asked what other public uses they personally participate in and for information on their preferences with respect to those uses as well.

Information Sought from Questionnaire

1. Identification of attributes actually important to experts or those engaging in public uses.

2. Estimation of preferences by values for those attributes (or of ranges of values within which the use is favorably regarded).

3. Overall public regard toward (feeling of importance of each use) all 22 uses. The complete list of uses is relevant because of the need, for example, to differentiate between deer habitat and cattle range preferences.

4. Perceived complementary or interference interactions with other uses.

Instructions

Each person being interviewed has been identified either with one of eight specialized uses (commerical logging, phosphate mining, oil and gas exploration, cattle grazing, sheep grazing, wildlife habitat, fish habitat, or watershed runoff), or one of seven public uses (firewood cutting, hunting, hiking and dispersed camping, concentrationed camping, snowmobiling, summer ORV use, or fishing).

1. Ask Question 1 with respect to that particular use.

2. Ask everyone Question 2 with respect to all seven public uses.

3. Ask everyone Question 3.

4. Many of those being interviewed with respect to a specialized use will respond to Question 2 that they also engage in public uses. For those that do so, ask whether they engage in that use in the Diamond Creek area. If so, ask Question 1 with respect to each use (to a maximum of 7) that they engage in regularly or occasionally. If not, ask why they do not use the Diamond Creek area and write a brief explanation on the Question 1 form.

Many of those being interviewed because of one public use will respond to Question 2 that they also engage in other public uses. For those that do so, follow the above procedure with respect to those other public uses (to a maximum of 6).

5. Ask everyone Question 4 (keeping in mind supplemental special topics where appropriate).

6. Use S or P code on upper right hand corner to indicate respondent type.

P-1 Firewood Cutting

.

Rate the following factors (beginning with 1 for the most important) according to their importance to you in deciding where to cut firewood. Comments on what sort of situation you particularly seek with respect to each factor would be helpful.

| | | Rating | Comments |
|----|--|--------|----------|
| Α. | Number of dead trees in the
immediate area | | |
| Β. | Size of dead trees | | |
| c. | Distance from trees to
place where you can drive | | |
| D. | Distance you have to drive
to get to the location | | |
| E. | Price per cord that you
would have to pay for fire-
wood | | |
| F. | Ownership of the land | | |
| G. | | | |

Identify areas on the attached map where you have cut firewood in the last three years.

P-2 Hunting

Rate the following factors (beginning with 1 for the most important) according to their importance to you in deciding where to hunt. Comments on what sort of situation you particularly seek with respect to each factor would be helpful.

| | | Rating | Comments |
|----|-----------------------------|--|---------------------------------------|
| Α. | Predominant vegetation type | | |
| В. | Elevation | and the second | |
| с. | Nearby stream | | · · · · · · · · · · · · · · · · · · · |
| D. | Steepness of ground slope | | |
| E. | Ownership of the land | | |
| F. | | | |

Identify the species that you have hunted during the last three years _______

P-3 Hiking and Dispersed Camping

Rate the following factors (beginning with 1 for the most important) according to their importance to you in deciding where to hike or camp along the trail. Comments on what sort of situation you particularly seek with respect to each factor would be helpful.

| | | Rating | Comments |
|----|---|--------|----------|
| Α. | Steepness of the ground slope | | |
| в. | Predominant vegetation type | | |
| C. | Elevation | - | |
| D. | Aesthetic quality of the site | | |
| E. | Amount of visable landscape | | |
| F. | Proximity to a running stream | | |
| G. | Following a road or main-
tained trail | | · · · |
| н. | Ownership of the land | | |
| I. | | | |
| | | | |

Identify routes on the attached map where you have hiked and locations where you have camped in the last three years.

P-4 Concentrated Camping

Rate the following factors (beginning with 1 for the most important) according to their importance in your selection of a campground. Comments on what sort of situation you particularly seek with respect to each factor would be helpful.

| | | Rating | Comments |
|----|-------------------------------|--|----------|
| Α. | Predominant vegetation type | | |
| в. | View of mountains round about | | |
| c. | Aesthetic quality of the site | | |
| D. | Elevation | ······································ | |
| E. | Proximity to a running stream | | |
| F. | | - | |
| | | • | |

What specifically attracted you to a campground in the Diamond Creek area?

P-5 Snowmobiling

Rate the following factors (beginning with 1 for the most important) according to their importance in your selection of a place to snowmobile. Comments on what sort of situation you particularly seek with respect to each factor would be helpful.

| | | Rating | Comments |
|----|-------------------------------|--------|----------|
| Α. | Ownership of the land | | |
| Β. | Steepness of ground slope | | |
| C. | Elevation | ,
 | |
| D. | Predominant vegetation type | | |
| E. | Aesthetic quality of the site | | |
| F. | Following a road or trail | | |
| G. | | | |

Identify areas on the attached map where you have snowmobiled during the last three years.

P-6 Summer ORV Use

Rate the following factors (beginning with 1 for the most important) according to their importance in your selection of a route for driving your ORV. Comments on what sort of situation you particularly seek with respect to each factor would be helpful.

| | | Rating | Comments |
|----|-------------------------------|--------|---------------------------------------|
| Α. | Ownership of the land | | |
| в. | Following a road or trail | | |
| c. | Elevation | | |
| D. | Aesthetic quality of the site | | |
| E. | Amount of visible landscape | | |
| F. | Steepness of the route | | · · · · · · · · · · · · · · · · · · · |

Identify areas on the attached map where you have driven your ORV in the last three years.

P-7 Fishing

Rate the following factors (beginning with 1 for the most important) according to their importance to you in deciding where to fish. Comments on what sort of situation you consider ideal with respect to each factor would be helpful.

| | | Rating | Comments |
|----|-----------------------------------|--------|----------|
| Α. | Size of stream | | |
| в. | Flow velocity | | |
| с. | Characteristics of the stream bed | • | |
| D. | Ownership of the land | | |
| E. | | | |

Identify areas on the attached map where you have fished during the last three years.

QUESTION 2. How frequently do you use the forest for each of the following activities?

.

| Alternative Use | Regularly | Occasionally | Never |
|--------------------|---------------------|--------------|-------|
| Firewood Gathering | | | |
| Hunting | | | |
| Hiking | | | |
| Camping | Antonio | | |
| Snowmobiling | March 1990 - Samuel | | |
| ORV Use | | | |
| Fishing | | | |

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QUESTION 3: How desirable do you feel it to be for your community that each of the following uses occur within the Diamond Creek area?

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Responses

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| Desirable and use should be increased | +2 |
|---|----|
| Desirable but current use level about right | +1 |
| Doesn't make much difference | 0 |
| Undesirable and should be restricted | -1 |
| Highly undesirable and should be curtailed | -2 |

Uses

| 1. | Commercial Logging | |
|-----|-----------------------------------|------------------------------|
| 2. | Firewood Cutting | and the second second second |
| 3. | Phosphate Mining | |
| 4. | Oil and Gas Exploration | |
| 5, | Cattle Grazing | |
| 6. | Sheep Grazing | |
| 7. | Quality Deer Habitat | |
| 8. | Quality Elk habitat | |
| 9. | Quality Moose habitat | |
| 10. | Quality Crane habitat | |
| 11. | Hunting | |
| 12. | Hiking | |
| 13. | Camping | |
| 14. | Improved Roads | |
| 15. | Snowmobiling | |
| 16. | Summer Off-Road Vehicle Use | |
| 17. | Building | |
| 18. | Visitation to Historical Sites | |
| 19. | Quality Fish Habitat | |
| 20. | Fishing | |
| 21. | Water Development for Livestock | |
| 22. | Management to Increase Runoff for | |
| | Downstream Use | |

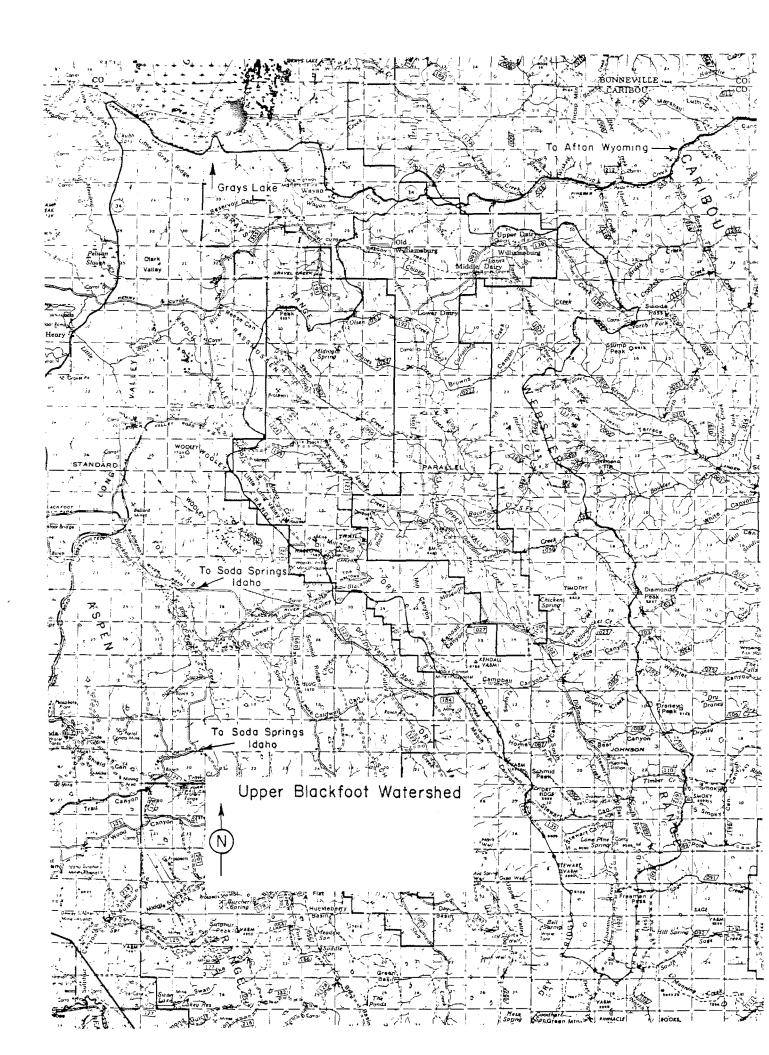
QUESTION 4: For people identified with the particular use.

Use _____

a-og

How do you feel that your use of the Diamond Creek area is affected by each of the following uses? For your own use, respond in terms of the same use by others nearby.

| | | Comple-
mentary | Neutral | Unde-
sirable | Because |
|-----|--------------------------------|--|--|-------------------------------------|---------|
| 1. | Commercial Logging | | | ·*** | |
| 2. | Firewood Cutting | | | | |
| 3. | Phosphate Mining | | | -tintur any application and a state | |
| 4. | Oil and Gas
Exploration | | | | |
| 5. | Cattle Grazing | | | | |
| 6. | Sheep Grazing | | | | |
| 7. | Deer | | ************************************** | | |
| 8. | Elk | | | | |
| 9. | Moose | | - | | |
| 10. | Crane | | | | |
| 11. | Hunting | • | | | |
| 12. | Hiking | | | | - |
| 13. | Camping | 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | | • | |
| 14. | Improved Roads | | | | |
| 15. | Snowmobiling | | | | |
| 16. | Off-Road Vehicle | | | | |
| 17. | Use
Building | | | | |
| 18. | Visitation to | ···· | | | |
| 19. | Historical Sites
Fish | | | | |
| 20. | Fishermen | | | | |
| 21. | Livestock Water | | | - | |
| 22. | Development
Runoff of Water | | | | |
| | for Use Downstream | | | | |



APPENDIX B

Estimation of Energy Consumption Coefficients

Energy consumption coefficients per use unit were estimated for the eleven commercial and recreational uses involving significant human activity in the watershed and by using information in Tables Bl through B4.

1. Commercial logging

Energy for logging is used in felling, bucking, skidding, and transporting to the mill. The basic equipment consists of a chain saw for felling and bucking, a caterpillar for skidding and loading, and a truck for hauling. Additional energy used in road construction was not included, although new roads are anticipated for Timber Creek and most other significant sites. Also, the energy use per MBF is sensitive to transportation distance.

Energy Consumption

| chain saw | 2 gal/day x 125,000 Btu/gal = 250,000 Btu/day |
|-------------|--|
| caterpillar | 0.5 x 270 x 0.63 ÷ 7.2 = 11.8 gal/hr x 136,000 Btu/gal |
| truck | 0.10 mi/load ÷ 6 mi/gal x 136,000 Btu/gal = |
| | 227.120 Btu/load |

Timber Production

chain saw 2 tree/hr x 160 bd ft/tree x 7 hr/day = 2,240 bd ft/day caterpillar 2.4 load/hr x 480 bd ft/load = 1,152 bd ft/hr truck 3,000 bd ft/load

(250,000 ÷ 2,240) + (136,000 ÷ 1,152) + (227,120 ÷ 3,000) = (111.6 + 118 + 75.7) x 1,000 bd ft/MBF = 305,300 Btu/MBF

2. Firewood cutting

Energy is used to cut and haul firewood. The typical equipment is a small chain saw and a pick-up truck.

Fuel consumption:

saw 0.75 qt/.67 hr = 0.3 gal/hr (3-4 in3 engine)
pickup 10 mpg

Production cycle

saw l hr/cd
pickup l cd/trip (trip = 24 mi in study area)

Table B1. Load factors for fuel consumption.

| Type of | Operat | ing Condition | ns |
|---------------------------|-----------|---------------|--------|
| Equipment Used | Excellent | Average | Severe |
| Wheel-type, on paved road | 0.25 | 0.30 | 0.40 |
| Wheel-type, off highway | 0.50 | 0.55 | 0.60 |
| Crawler-track type | 0.50 | 0.63 | 0.75 |
| Power excavators | 0.50 | 0.55 | 0.60 |

SOURCE: David A. Day. 1973. Construction Equipment Guide. New York: John Wiley & Sons, p. 35.

| Direct fuel consumed
thousand bbl/day
míllion gal/year
trillion Btu/year
percentage of TDTE | 252
3,874
539
2.93 | |
|---|-----------------------------|--|
| Service rendered
vehicle-miles/year
tons-miles/year | N/A
785,000
(million) | |
| Average efficiency
Btu/ton-mile
ton-miles/gal | 676
204 | |

Table B2. Rail freight service and energy consumption, 1972.

Source: National Research Council, Transportation Research Board. 1977. Energy Effects, Efficiencies and Prospects for Various Modes of Transportation. Washington, D.C.

Table B3. Force conversions.

| To
Metric Foot-Pounds/ Kilocalories/ Btu/ | | | | | Btu/ | |
|--|-------------|------------------------|-------------|-------|-------------------------|------------------------|
| From | Horsepower | Kilowatts | Horsepower | sec | sec | sec |
| Horsepower | 1 | 0.7457 | 1.014 | 550 | 0.1781 | 0.7068 |
| Cilowatts | 1.341 | 1 | 1.360 | 102.0 | 737.6 | 0.9478 |
| Metric horsepower | 0.9863 | 0.7355 | 1 | 542.5 | 0.1757 | 0.6971 |
| Foot-pounds/sec | 1.82 x 10-3 | $1.356 \times 10_{-3}$ | 1.84 x 10-3 | 1 | 0.3238×10^{-3} | 1.285×10^{-3} |
| Kilocalories/sec | 5.615 | 4.187 | 5.692 | 3,088 | 1 | 3.968 |
| Btu/sec | 1.415 | 1.055 | 1.434 | 778.2 | 0.2520 | 1 |

SOURCE: D. B. Shonka, ed., Transportation Energy Conservation Data Book, 3rd ed. (Oak Ridge, Tennessee: Oak Ridge National Laboratory, Energy Division, February 1979; ORNL-5493 Special), p. A-9. Table B4. Heat contents of fuels.

| Coal | |
|----------------------|---|
| Anthracite | 25.4×10^{6} Btu/short ton = 29.7 MJ/kg |
| Bituminous | 26.2×10^{6} Btu/short ton = $30.6 MJ/kg$ |
| Lignite | 12.4×10^{6} Btu/short ton = 14.5 MJ/kg |
| Bituminous and | |
| lignite | |
| Production average | 25.5×10^{6} Btu/short ton = 27.5 MJ/kg |
| Consumption average | 22.8 x 106 Btu/short ton = 26.7/MJ/kg |
| Natural gas | |
| Wet | 1,095 Btu/ft3 = 40.79 MJ/kg |
| Dry | $1,021 \text{ Btu/ft}^3 = 38.04 \text{ MJ/kg}$ |
| Liquid | 95,800 Btu/gal = 3,569 MJ/kg |
| Crude petroleum | 138,100 Btu/gal = 5,145 MJ/kg |
| Fuel oils | |
| Residual | 149,700 Btu/gal = 41.73 MJ/1 |
| Distillate | 138,700 Btu/gal = 38.66 MJ/l |
| Automotive gasoline | 125,000 Btu/gal = 34.84 MJ/l |
| AVGAS | 124,000 Btu/gal = 34.56 MJ/l |
| Jet fuel (naphtha) | 127,500 Btu/gal = 35.54 MJ/l |
| Jet fuel (kerosene) | 135,000 Btu/gal = 37.63 MJ/1 |
| Lubricants | 144,400 Btu/gal = 40.25 MJ/l |
| Waxes | 131,800 Btu/gal = 36.74 MJ/l |
| Asphalt and road oil | 158,000 Btu/gal = 44.04 MJ/l |
| Petroleum coke | 143,400 Btu/gal = 39.97 MJ/1 |

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SOURCE: D. B. Shonka, ed., Transportation Energy Conservation Data Book, 3rd Ed. (Oak Ridge Tennesse: Oak Ridge National Laboratory, Energy Division, February 1979, ORNL-5493 Special), p. A-5. SOURCE: Oak Ridge Associated Universities. 1980. Industrial Energy Use Data Book. Oak Ridge, Tennessee, pp. A-1, A-5. Energy use

(0.3 gal/hr x 125,000 Btu/gal. x 1 hr/cd) + 125,000 Btu/gal x 1 trip/cd) = 337,500 Btu/cord.

3. Phosphate mining

The energy expended in phosphate mining depends on how much material must be moved what distance to extract a ton of phosphate and on the processing done at the site. On the average, 3.5 tons of overburden is moved for each ton of phosphate. The average ton is moved 1,500 ft on the site, either to the plant or to a waste dump. The primary earth moving equipment, as indicated in the EIS, is a bulldozer and scraper. Fuel consumption for these vehicles is calculated as a function of horsepower, operating conditions and time in use. Productivity depends on vehicle capacity, speed and distance in the work cycle, and operating conditions. Vehicle specifications from Stubbs (1959) were used in determining fuel consumption and operating cycles. Energy use in beneficiation was estimated from fuel estimates given in the EIS (V.II, 4-34), reduced by a factor of 34/58 to adjust for lowered post-EIS expectations.

Diamond Creek extraction

Fuel Consumption

| dozer | $0.5 \ge 270 \ge 0.63$ | $3 \div 7.2 = 11.8$ | gal/hr x 136,000 Btu/gal |
|---------|------------------------|---------------------|--------------------------|
| scraper | 0.5 x 450 x 0.5 | $5 \div 7.2 = 17.2$ | gal/hr x 136,000 Btu/gal |

Production

| dozer | 25 cycle/hr x 7.2S cu yd/cycle x 0.22 cu yds phos/cu yd |
|---------|---|
| | x 2,300 lbs/cu yd ÷ 2,000 lbs/ton = 45.9 tons/hr |
| scraper | 8.9 cycles/hr x 30 cu yd/cycle x 0.22 cu yds phos/cu yd |
| - | x 2,300 lb/cu yd ÷ 2,000 lbs/ton = 67.6 tons/hr |

(11.9 gal/hr x 136,000 Btu/gal ÷ 67.6 tons/hr) + (17.2 gal/hr x 136,000 Btu/gal ÷ 67.6 tons/hr) = 23,740 + 34,604 = 58,344 Btu/ton

Diamond Creek beneficiation

Consumption

[(4.5 x 108 kwh x 0.9478 Btu/sec x 3,600 sec/hr) + (230,000 gal x
125,000 Btu/gal) + (170,000 tons coal x 2.62 x 107 Btu/ton)] x
34/58 = 3.528 x 1012 Btu (over mine life)

Production

 $34/58 \times 4.0 \times 10^7$ tons = 2.35 x 107 tons 3.528 x 10¹² ÷ 2.35 x 107 = 150,127 Btu/ton Transportation .

12 mi x 676 Btu/ton-mi = 8,112 Btu/ton 58,344 + 150,127 + 8,112 = 216,583 Btu/ton

4. Cattle grazing

Energy expended in cattle grazing is determined by the transporation required to get the cattle to their range and to monitor them during the grazing season. Estimates were based on an average round trip of 22 miles to bring cattle into the study area and on one 30 mile maintenance trip per week per 140 AUM during the 3.5 months of the grazing season.

Consumption

| cattle trailer | 22 mi/load ÷ 6 mi/gal x 125,000 Btu/gal x 2 trips/ |
|----------------|--|
| | season = 916,667 Btu/season |
| pickup | 30 mi/trip + 12 mi/gal x 125,000 Btu/gal x |
| | 12 trips/season = 5,750,000 Btu/season |

Production

| cattle traile | r 40 head | /season x 3.5 | AUM/head = | 140 | AUM/season |
|---------------|-----------|---------------|------------|-----|------------|
| pickup | 700 AUM | (200 head) | | | |

(916,667 Btu/season ÷ 140 AUM/season) + (3,750,000 Btu/season ÷ 700 AUM/season) 6,548 + 5,357 = 11,905 Btu/AUM

5. Sheep grazing

Estimation of the energy consumed in sheep grazing paralleled the approach for cattle, taking into account the following differences: more sheep can fit in a truck; one (cattle) AUM feeds more head of sheep; the sheep grazing season is shorter; sheep herders are continuously on site; trucking distances are shorter because of greater reliance on herding.

Consumption

| sheep trailer | 18 mi/load ÷6 mpg x 125,000 Btu/gal x 2 trips/season
750,000 Btu/season |
|---------------|--|
| pickup | 30 mi/trip ÷ 12 mpg x 125,000 Btu/gal x 4 trips/ |
| | season |
| | 1,250,000 Btu/season |
| herder camp | 60 days/season x 0.375 gal/day (kerosene) x 135,000
Btu/gal |
| | 3,037,500 Btu/season |

Production

trailer 80 sheep/load x 2 sheep months/sheep x .2 AUM/sheep
months
32 AUM

pickup 120 AUM (300 head) herder camp 120 AUM (300 head)

(750,000 Btu/season ÷ 32 AUM/season) + (1,250,000 Btu/season ÷ 120 AUM/season) + (3,037,500 Btu/season ÷ 120 AUM/season) 23,438 Btu/AUM + 10,416 Btu/AUM + 25,313 Btu/AUM = 59,167 Btu/AUM

6. Hunting

Energy in hunting is expended in transportation and energy used on site. A pickup with camper is assumed.

Consumption

pickup 30 mi/trip ÷ 10 mi/gal x 125,000 Btu/gal = 437,500 Btu/trip camper 255 gal/day x 135,000 Btu/gal x 1.5 days/trip = 50,625 Btu/trip

Production

pickup 3 hunters/trip x 1.5 days/hunter = 4.5 days/trip camper 3 hunters/camper x 1.5 day/hunter = 4.5 days/trip (437,500 ÷ 4.5) + (50,625 ÷ 4.5) = 108,472 Btu/day

7. Fishing

Energy in fishing is also expended in transportation and energy used on site. It was assumed that energy is used at the site in only 10 percent of the angler days.

Consumption

pickup 20 mi/trip ÷ 12 mpg x 125,000 Btu/gal = 208,333 Btu/trip camping 0.25 gal/day x 135,000 Btu/gal x 1 day/trip = 33,750 Btu/trip

Production

pickup anglers/trip x l day/angler = 2 days/trip camping 0.l camper/day (208,333 Btu/trip ÷ 2 days/trip) + (33,750 Btu/camp x .l camp/day) = 104,167 + 3,375 = 107,542 Btu/day

8. Hiking/dispersed camping

Energy in hiking and dispersed camping is expended in transportation and energy used on site. Most of the user days are accounted for by miners spending the summer in Upper Valley in camper trailers, so camp site energy use is proportionately higher than would be expected in areas of predominantly recreational camping. Consumption

| pickup | 24 mi/trip ÷ 10 mpg x 125,000 Btu/gal = 300,000 Btu/trip |
|---------|--|
| camping | .375 gal/day x 135,000 Btu/gal x 2.2 days/trip = |
| | 111,375 Btu/trip |

Production

| pickup | 20 campers/trip x 2.2 days/camper = 4.4 days/trip |
|---------|---|
| camping | 2.0 campers/camp x 2.2 days/camp x 1 camp/trip = |
| | 4.4 days/trip |

 $(300,000 \div 4.4) + (111,375 \div 4.4) = 93,494$ Btu/day

9. Concentrated camping

Energy in concentrated camping is expended in transportation, energy use on site, and campground maintenance. Maintenance combines general campground cleanup and repair at the opening of the season and the routine upkeep (e.g., trash removal).

Consumption

| camper/trailer | 16 mi/trip ÷10 mi/gal x 125,000 Btu/gal =
200,000 Btu/trip |
|------------------|---|
| camping | 0.375 gal/day x 135,000 Btu/gal x 2.2 days/trip =
111,375 Btu/trip |
| a) routine maint | enance 20 mi/haul ÷ 10 mi/gal x 125,000 Btu/
gal = 250,000 |
| b) seasonal main | tenance 20 mi/trip ÷ 8 mi/gal x 125,000 Btu/gal
= 312,500 |

Production

| camper/trailer | 3.5 campers/trip x 2.2 days/camper = 7.7 |
|----------------|---|
| camping | 3.5 campers/trip x 2.2 days/camper = 7.7 |
| maintenance | a) 8 days/can x 15 cans/trip = 120 user days/haul |
| | b) 1000 days/trip |

(200,000 Btu/trip ÷ 7.7 days/trip) + (111,375 Btu/trip ÷ 7.7 days/trip) + (250,000 Btu/haul ÷ 120 days/haul) + (312,500 Btu/trip ÷ 1000 days/ trip) = 25,974 + 14,464 + 2,083 + 313 = 42,834 Btu/day

10. Snowmobiling

Snowmobiling consumes energy in transporation of the snowmobile and its use on site.

Consumption

| pickup | 10 mi/trip ÷ 10 mpg x 125,000 Btu/gal = 125,000 Btu/tri |
|------------|---|
| snowmobile | 50 mi/trip ÷ 35 mi/gal x 125,000 Btu/gal = 178,571 Btu/ |
| | (440-500 cc engine) |

Production

pickup 3 riders/trip x l day/rider = 3 days/trip snowmobile 1.5 riders/veh x l day/rider x 2 veh/trip = 3 days/trip (125,000 ÷ 3) + (178,571 ÷ 3) = 41,667 + 59,524 = 101,191 Btu/day 11. ORVs

Offroad vehicles may be either two or four wheeled. Motor bikes are assumed to be carried (not ridden) into the study area, and four wheel vehicles are assumed driven in.

a) Motorbikes

.

Consumption

| transport | 16 mi/trip ÷ 10 mi/gal x 125,000 Btu/gal = 200,000 |
|-----------|--|
| 1 | Btu/trip |
| motorbike | 40 mi/trip ÷ 35 mi/gal x 12S,000 Btu/gal = 142,857
Btu/trip |

Production

| transport | 3 riders/trip x l day/rider = 3 a days/trip |
|-----------|--|
| motorbike | 2.0 rider/bike x 1.5 bikes/trip x 1 day/rider =
3 days/trip |
| | |

 $(200,000 \div 3) \div (142,857 \div 3) = 66,667 \div 47,619 = 114,286$

b) Four wheel drive

Consumption

```
road 16 mi/trip ÷ 10 mi/gal x 125,000 Btu/gal = 200,000 Btu/trip
offroad 40 mi/trip ÷ 8 mi/gal x 125,000 Btu/gal = 625,000 Btu/trip
```

Production

road 3 rider/trip x 1 day/rider = 3 days/trip
offroad 3 rider/trip x 1 day/rider = 3 days/trip
(200,000 ÷ 3) + (625,000 ÷ 3) = 66,667 + 208,333
275,000 Btu/trip

.

APPENDIX C

| Listing | of | General | Purpose | DLl | Matrix | Generator | |
|---------|----|---------|---------|-----|--------|-----------|--|
| | | | | | | | |

| | | /**/ | eue10.104 |
|----------------|--|------|-----------------------|
| 10000
10010 | | /**/ | 69610910 |
| 10020 | /************************************* | | 96910620 |
| 10030 | /* | */ | 66016036 |
| 10040 | 2* MGENERATORI THIS PROGRAM IS DESIGNED TO CREATE THE MPS | *7 | 01010-140 |
| 10050 | /* DATA FILE FOR A MIXED INTEGER LINEAR PROGRAMMING MODEL. | */ | 00010450 |
| 10050 | /* | */ | 00010460 |
| 10070 | /* THE PROGRAM WAS WRITTEN FOR U, W, R.L. PROJECT WG+249, WHICH | */ | 09010970 |
| 10080 | 2* WAS FUNDED BY THE DEFICE OF MATER RESEARCH AND JECHNOLOGY. | */ | nya10,040 |
| 10090 | /* IT IS, HOWEVER, A GENERAL PUPPOSE PROGRAM AND CAN BE APPLIED | | 00210090 |
| 10100 | /* TO THE CONSTRUCTION OF ANY LINEAR PROGRAMMING MODEL, | */ | 00010100 |
| 10110
10120 | /* | */ | 0001010100 |
| 10130 | /* MGFHERATOR HAS BEEN DESIGNED AND IMPLEMENTED BY M. MCKFE, | */ | 00010130 |
| 10140 | /* DEPARTMENT OF CIVIL ENGINEERING, U.S.U. | */ | 00-10140 |
| 10150 | /* Verwaltering of eithe charactering official | */ | 00010150 |
| 10160 | /* M. MCKEE | */ | 00010100 |
| 10170 | /* JUNE 20, 1901 | */ | 00010170 |
| 10180 | /* | */ | 03910180 |
| 10190 | ************** | ***/ | 03010130 |
| 10200 | | /**/ | 00010500 |
| 10210 | | /**/ | 1111210 |
| 10550 | NGENERATOR: PROC UPTIONS (HAIN)] | | 11410550 |
| 10230 | DCL COMMANDS FILE RECORD INPUT ENV (KIND='UISK', MAXRECSIZE=84, | | 00010230 |
| 10240
10250 | BLOCKSIZE=2520, AREASIZE=450); | | 30010239 |
| 10260 | OCL MASTER FILE RECORD INPUT ENV (KIND#'DISK',MAXRECSIZE=210;
BLOCKSIZE=6500,AREASIZE=450); | | au010269 |
| 10270 | UCL GFILE FILE INPUT ENV (KINDEIDISKI, MAXRECSIZE=84, BLOCKSIZE=2520, | | 00010270 |
| 10280 | AREASIZE#450)1 | | 00010230 |
| 10290 | UCL REPORT FILE PRINTS - | | 00010290 |
| 10300 | DCL INF FILE INPUT ENV (KIND= REMOTE); | | 00010300 |
| 10310 | OCL OTE FILE OUTPUT ENV (KIND='REMOTE', MAXRECSIZE=84); | | 10110310 |
| 10320 | DCL ROWSI FILE RECURD OUTPUT ENV (KIND#IDISKI,MAXRECSIZE=9, | | 10417320 |
| 10330 | BLOCKSIZE=270,AREASIZE=450,AREAS=100,SAVEFACTOH=999); | | 00010330 |
| 10340 | OCL ROWS2 FILE RECORD INPUT ENV (KIND#'DISK',MAXRFCSIZE#9, | | 90910340 |
| 10350 | BLOCKSIZE=270, AREASIZE=450) } | | 00110359 |
| 10360
1037a | DCL ROWSJ FILE RECORD OUTPUT ENV (KIND=PDISK++MAXRECSIZE=9) | | 00010300
00010370 |
| 10370 | BLOCKSIZE#270, AREASIZE#450, AREAS#100, SAVEFACTOR#799); | | 70010300 |
| 10390 | OCL RO#S4 FILE RECURD INPUT ENV (KIND='DISK',MAXRECSIZE=9,
BLOCKSIZE=270,AREASIZE=450); | | 40414240 |
| 10400 | DEL COLUMNSI FILE RECORD OUTPUI ENV (KIND#'DISK',MAXRECSIZE#28, | | อมูกโก4ค3 |
| 10410 | BLOCKSIZE#840, AREASIZE#450, AREAS#100, SAVEFACTOR=999); | | 00010410 |
| 10420 | DCL COLUMNSZ FILE HECORD INPUT ENV (KIND='DISK', MAXRECSIZE=25, | | 10010420 |
| 10430 | BLOCKSIZE=840, AREASIZE=450); | | 00010430 |
| 10440 | DCL COLUMNS3 FILE RECORD OUTPUT ENV (KIND="DISK",MAXRFCSIZE=28, | | 00010440 |
| 10450 | BLOCKSIZE=840,AREASIZE=450,AREAS=100,SAVEFACTOR=999); | | 10010450 |
| 10460 | UCL COLUMNS4 FILE RECORD INPUT ENV (KIND='DISK',MAXRECSIZE=28, | | 00010460 |
| 10470 | BLOCKSIZE=840, AREASIZE=450); | | 00010470 |
| 10460 | OCL INTI FILE RECORD GUTPUT ENV (XIND#IDISKI, MAXRECSIZE#28, | | 4061V480
4061V480 |
| 10490
10500 | BLOCKSIZE#A40, AREASIZE#450, AREAS#100, SAVEFACTOR#999); | | 00010200 |
| 10500 | DCL_INT2_FILE_RECOND_INPUT_ENV_(KIND#'DISK',MAXRECSIZE#28,
BLUCK3I2E#840,AREASIZE#450]] | | 10010510 |
| 10520 | DCL INTS FILE RECORD OUTPUT ENV (KIND#'DISK', MAXRECSIZE=28, | | 00010520 |
| 10530 | BLOCKSTZE#840, AREASIZE#450, AREAS#100, SAVEFACTUR#999); | | 00010530 |
| 10540 | DCL INTA FILE RECORD INPUT ENV (KIND= DISK), MAXPECSIZE=28, | | 00010540 |
| 10550 | BLOCKSI2F=R40, AREASIZE=450); | | 00010550 |
| 10560 | DCL BIVE FILE RECORD OUTPUT ENV (KIND='DISK', MAXHECSIZE=28, | | nynthsiau |
| 10570 | HLOCKSIZE=240,AREAGIZE=450,AREAS=100,SAVEFACTUH=999); | | 00010570 |
| 10580 | DCL HIVE FILE RECORD INPUT ENV (KIND=DISKI, HAXRECSTZE=28, | | nga1458e |
| 10540 | BLOCKSIZE=840,AREASIZE=450); | | 00010593 |
| 10600 | DCL RIVS FILE RECORD DUTPUT ENV (KIND# DISK', MAXHECSIZE#28, | | 1001 1000 1
1001 1 |
| 10010 | BLOCKSIZE=840, AREASIZE=450, AREAS=100, SAVEFACTUP=999); | | 00110020 |
| 10620
10630 | DCL BIV4 FILE RECURD INPUT ENV (KIND='UISK', MAXRECS128=28, | | 0.011.005 |
| 10640 | HLUCKSIZF=R440,AREASIZE=450)}
DCL RHS1 FILE RECORD OUTPUT ENV (KIND=1DISK1,HAXHECSIZE=28, | | 0,010040 |
| 10550 | HLOCKSTZE=640, AREAS12E=450, AHEAS=100, SAVEFALT0P=999); | | "un1 'a5u |
| 10000 | UCL RHS2 FILE RECOND INPUT ENV (KIND= DISKI, MAXRECS12E=28, | | 0101000- |
| 10670 | BENCKSIZE=R40, AREASIZE=450); | | 01010577 |
| 10650 | OCL RHS3 FILE RECORD OUTPUT ENV (KIND='DISK',MAXRECSIZE=28, | | 00010689 |
| 10040 | HLOCKSIZE=840, AHEASIZE=450, AHEAS=100, SAVEFACTUR=999); | | 00010099 |
| 10700 | DCL RHS4 FILE RECORD INPUT ENV (KIND=+DISK+,MAXRECSIZE=28, | | 0.010709 |
| 10710 | BLOCKSIZE#840, AREASIZE#450); | | ng#1471u
89010720 |
| 10720 | DCL BOUNDS1 FILE RECORD DUTPUT ENV (KIND='DTSK',MAXRECSIZE=30, | | 0.0010720 |
| 10753 | BLOCKSTZE=000,AREASIZE=450,AREAS=100,SAVEFACTO9=999);
DCL BOUHOS2 FILE RECORD INPUT ENV (KINU=1DISK',MAXRECSI7E=30, | | 00010/37 |
| 10/43 | HLUCKGIZE=900.AREASIZE=450); | | 0.0010750 |
| 10750 | OCL SOUNDS3 FILE RECORD OUTPUT ENV (KIND=PDISK),MAXRECSIZE=30, | | 00010764 |
| 10770 | BLOCK 31 ZE #400, AREAS1 ZE #450, AREAS#100, 34VEFACTOR=9991; | | 20010173 |
| 10780 | DCL BOUNDS4 FILE RECORD INPUT ENV (KINU="DISK", MAXRECSIZE=3", | | 00010780 |
| 10790 | BLUCKSIZE=900, AREASIZE=450); | | |
| | | | |

| 10309 | OCL SEPT FILE ACCORD OUTPUT ENV (KIND='DISK', MAXHECSIZE=36, | | A101-40 |
|----------------|--|--------------|----------------------|
| iaate | HLOCKSTZE=1080, AREASIZE=450, AREAS=100, SAVEFACTOH=1991; | | NG 11-561 - |
| 10520 | DCL SEP2 FILE RECORD INPUT ENV (KIND=DISX', MAXHECSIZE=36, | | 19716230 |
| 10630 | HLOCKSIZE=1080,AREASIZE=450); | | njoines. |
| 1084.) | ICL SFR3 FILE RECORD BUTPUT ENV (KIND#"DISK', MAXHECSIZE#36, | | 03032040 |
| 10850 | BLCCKSTZE#1080,AREASIZE#450,AREAS#100,SAVEFACTOP#999); | | 10.11.624 |
| 10460 | DOL SEPA FILE RECORD INPUT ENV (KIND#/DISK',MAXRECSIZE#36, | | 9/719667 |
| 10070 | HLOCKSI2E=1080,AREASI2E=450); | | 4)910 67 0 |
| 10880 | DCL GREEN FILE DUTPUT ENV (KIND#IDISKI, MAXRECSIZE=84, 8LOCK31ZE=252 | ¥. | ពុកសរុំបក្ខុងថ |
| 10393 | AREASIZE=450, AREAS=1000, SAVEFACTOH=999)] | | 93030243 |
| 10900 | DCL DEADG BIT (1) INIT (1018)1 | | 0010900 |
| [0910 | UCL LISTING BIT (1) INIT (101A); | | 09010319 |
| 10920 | DCL EOF BIT (1) INIT ('0'B)) | | 00010920 |
| 10950 | DCL 10 June ZERO BIT (1) } | | 03010939 |
| 10940 | DEL 1 ROW_REC. | | 40410440 |
| 10950 | 2 RUALTYPE CHAR (1), | | 00110950 |
| 10960
10470 | 2 ROM-NAME CHAR (8)1 | | 00010950
00010970 |
| 10470 | DCL 1 COLLEC, | | 001098U |
| | 2 COLLNAME CHAR (8), | | |
| 10995
11000 | 2 ROTWHATE CHAR (8), | | 88318990
88811883 |
| 11010 | 2 CREFF CHAR (12); | | 00011010 |
| 1102U | DCL 1 RHS_REC, | | |
| 11050 | 2 RHS_NAME CHAR (8), | | 00011020
90011030 |
| 11040 | 2 RAMINAME CHAR (8),
2 Value Char (12); | | 0011040 |
| 11050 | | | 09011050 |
| 11050 | OCL 1 YOUND_REC,
2 BOUND_TYPE CHAR (2), | | 00011040 |
| 11070 | 2 BOUND_HAME CHAR (8); | | 00011070 |
| 11080 | 2 CPL_1445 CHAR (8); | | 00011020 |
| 11099 | 2 VALUE CHAR (12)1 | | 04911094 |
| 11109 | DCL 1 SEP_HEC, | | 000111100 |
| 11110 | 2 COLLIANE CHAR (8), | | 00111110 |
| 11120 | 2 HUM_VAME CHAR (8), | | 00011120 |
| 11130 | 2 COEFF CHAR (12), | | 00011130 |
| 11140 | 2 SEP_SET CHAR (8); | | 00011140 |
| 11150 | DEL COMMANULLINE CHAR (84); | | 01011155 |
| 11160 | UCL ACHAR CHAR (1)) | | PgP11161 |
| 11179 | UCL CFIELD(7) CHAR (12)) | | 00111170 |
| 11180 | UCL CLENGTH(7) FIXED; | | 00011180 |
| 11190 | DCL NDEX FIXED DEC INIT (0)} | | 00011190 |
| 11200 | DCL IDD(5) FIXED DECJ | | 00011200 |
| 11210 | DEL IPUINTER FIXED DEC INIT (0); | | 00011210 |
| 11220 | OCL FSTACK(4) FLUAT DEC; | | 00011220 |
| 11250 | DCL ISTACK(4) FIXED: | | 00011230 |
| 11240 | DCL (#HONS,#COLS,#ICOLS,#HCOLS,#HHS,#BNDS,#SEP) FIXED DEC; | | 00011240 |
| 11250 | DCL 1 XIN, | | 00011250 |
| 11260 | 2 ICATA FIXED, | | 00011260 |
| 11270 | 2 XDATA(34) FLOAT DECS | | Nor11270 |
| 11280 | | 1 * * / | 00011280 |
| 11290 | | 1 * * 1 | 00011292 |
| 11300 | / * * * * * * * * * * * * * * * * * * * | ****/ | 00011302 |
| i1310 | /* | */ | 04013310 |
| 11320 | Z* MAIN COMPUTATION BEGINS HERE. | */ | 00011320 |
| 11330 | /* | */ | 00011330 |
| 11340 | /********************** | | 00011340 |
| 11350 | | /**/ | 00011550 |
| 11360 | | /**/ | nyn11360 |
| 11370 | #ROMS, #COLS, #ICOLS, #BCOLS, #RHS, #BNDS, #SEP = UI | | 00011375 |
| 11380 | (STACK(+) = 0; | | 0.011560 |
| 11390 | FSTACK(*) = 0 | | 04011390
64011403 |
| 11404 | 100(*) # 0;
Due for a costa alta alta acto por estas francia altadora an objecti in a | | |
| 11419
11420 | PUT FILE (DTF) ENIT ('DO YOU WISH DEBUG OUTPUT? (Y OH N)',' ') | | 00011410
00011420 |
| 11420 | (COL(1),A);
CET E1(Ê (INE) E0[I (ACMAR) (COL(1),A(1)); | | 00011420 |
| 11430 | GET FILE (INF) EDIT (ACHAR) (COL(1)/A(1)))
IF ACHAR = 'Y' THEN DEBUG = '1'B; | | 00011430 |
| 11450 | PUT FILE (UTF) EDIT ('DO YOU WISH A "BCDOUT" LISTING? (Y OP H)',' | 13 | 00011450 |
| 11460 | (COL(1),A); | , | PUD11460 |
| 11470 | GET FILE (INF) EUIT (ACHAR) (COL(1),A(1))} | | 00011470 |
| 11480 | IF ACHAR = TYT THEN LISTING = TITBE | | 00011480 |
| 11490 | LOOP: CALL INTERP! | | 00011490 |
| 11500 | IF EOF THEN GO TO FINIS | | 00011500 |
| 11510 | NDEX = NDEX + 1; | | 00911510 |
| 11520 | GO TO LCOPI | | 00411520 |
| 11530 | | /**/ | 00011530 |
| 11540 | | /**/ | 00011540 |
| 11550 | /*±±±±±*±±**************************** | | 00011550 |
| 11560 | | */ | 00011560 |
| 11570 | /* INTERPI THIS SUBROUTINE READS & COMMAND FRUM THE COMMAND | */ | 20111570 |
| 11580 | /* FILE, INTERPRETS IT, AND CALLS THE APPROPRIATE SUBPORTINE | */ | 00011580 |
| 11599 | /* TO EXECUTE THE COMMAND. | */ | A0011590 |
| 11000 | /• | */ | 00011500 |
| 11010 | /************************************** | | 00111510 |
| 11620 | | /**/
/**/ | 00011020 |
| 11030
11640 | | / = # / | 60011040
60011040 |
| 11050 | INTERP: PROCF
OCL (1,CPOINTER) FIXEDF | | 00011650 |
| 11050 | DEL ACHAR CHAR (1); | | 0011060 |
| 11670 | DCL Switchwiswon Bit (1) INIT ('0'B); | | 1011070 |
| 11680 | ON ENOFILE (COMMANUS) GO TO ESETI | | |
| | | | |

200

.

| 11690 READ FILE (COMMANDS) INTO (COMMAND_LINE) INDEX (NDEX);
11700 IF DERUG THEN PUT FILE (REPORT) SKIP (3) EDIT (NDEX,COMMAND_LINE)
11710 (COL(1),F(8),COL(10),A); | 00011680 |
|---|-------------------------|
| | 00011690 |
| > x / / v · · · · · · · · · · · · · · · · · | 04011712 |
| 11720 CFIELD(*) = 1 ';
11730 CPOINTER = 0; | 00011720
00011730 |
| 11730 CPOINTER = 0;
1740 CLENGTH(*) = 0; | 00011740 |
| 1750 DU I = 1 TO 84; | 00011750 |
| 11760 ACHAR = SUBSTR(COMMANULLINE,I,1))
11770 IF ACHAR = ';' THEN GU TO TRAFFIC; | 00011/60
00011770 |
| 1780 ELSE IF ACHAR # 1 THEN DOJ | 00011780 |
| 1790 IF SHITCH_IS_ON THEN SWITCH_IS_ON = +0+8;
1800 END; | 00011790
00011800 |
| 1810 ELSE DOI | 00011010 |
| 1820 IF "SHITCH_IS_ON THEN DO;
1630 SHITCH_IS_ON # '1'B; | 00011829
00011830 |
| 1840 CPOINTER = CPUINTER + 13 | 00011840 |
| 1850 ENDJ
1860 CLENGTH(CPOINTER) = CLENGTH(CPOINTER) + 1J | 00011850
00011860 |
| 1870 SUBSTR(CFIELD(CPOINTER), CLENGTH(CPOINTER), 1) = ACHAR; | 00011570 |
| 1880 END; | 00011880 |
| 1890 ENDI
1900 TRAFFICI IF DEBUG THEN PUT FILE (REPORT) DATA (CFIELD,CLENGTH, | 84011890
84011990 |
| 1910 CPOINTER); | 00011910 |
| 1920 IF CPOINTER # 0 THEN RETURNJ
1930 ELSE IF INDEX(CFIELD(1),'DO') > 0 THEN CALL DULOOPJ | 00011920 |
| 1940 ELSE IF INDEX(CFIELD(1), IFTHENI) > 0 THEN CALL IFTHEN; | 00011940 |
| 1950 ELSE IF INDEX(CFIELD(1),'ENTER') > 0 THEN CALL HENTER;
1960 ELSE IF INDEX(CFIELD(1),'POP') > 0 THEN DO; | 00011950
00011950 |
| 1970 IF INDEX(CFIELD(1), II) > 0 THEN CALL POP((1)B); | 00011970 |
| 1980 ELSE CALL POP(1018))
1990 ENC) | 00011980
00011990 |
| 2000 ELSE IF INDEX(CFIELD(1), PUSH() > 0 THEN DO; | 000120rg |
| 2010 IF INDEX(CFIELD(1), 'I') > 0 THEN CALL PUSH('I'H); | 00012020 |
| 2020 ELSE CALL PUSH('0'B);
2030 END; | v/v15030 |
| 2040 ELSE IF INDEX(CFIELD(1), 'READ') > 0 THEN CALL HREAD; | 00012040 |
| 2050 ELSE IF INDEX(CFIELD(1),'GET') > 0 THEN CALL HGET;
2060 FLSE IF INDEX(CFIELD(1),:+;) > 0 THEN CALL PLUS; | 00012059
00012059 |
| 2070 ELSE IF INDEX(CFIELD(1), 1-1) > 0 THEN CALL MINIS; | 00012070 |
| 2080 ELSE IF INDEX(CFIELD(1), +++) > 0 THEN CALL MULTIP;
2090 ELSE IF INDEX(CFIELD(1), +/+) > 0 THEN CALL DIVID; | 0012080
00012090 |
| 2100 ELSE IF INDEX(CFIELD(1), ***') > 0 THEN CALL EXPON: | 00012100 |
| 2110 FLSE IF INDEX(CFIELD(1), 'ROWS') > 0 THEN CALL ROWS)
2120 ELSE IF INDEX(CFIELD(1), 'RHS') > 0 THEN CALL RHS; | 00012120 |
| 2130 ELSE IF INDEX(CFIELD(1), 'BNDS') > 0 THEN CALL RUUHDS; | 0012130 |
| 2140 FLSE IF INDEX(CFIELD(1), COLS') > 0 THEN CALL CULUMNS) | 00012141 |
| 2(4) ELSE IF INDEX(CFIELD(1), COMMENT) > 0 THEN CALL COMMENT;
2150 ELSE IF INDEX(CFIELD(1), 'END') > 0 THEN CALL SONTIT; | 00012150 |
| 2160 ELSE PUT FILE (REPORT) SKIP (5) EDIT ('BAD INSTRUCTION****', | 00012160 |
| 2161 COMMANU_LINE) (COL(1),A,GUL(5),A);
2180 RETURN; | 00015191 |
| 2190 ESET: EOF # 114; | 00612190 |
| 2200 RETURN;
2210 END INTERP; | 00012200 |
| 2220 /**/ | 00012550 |
| /**/
2230 /************************************ | 00012234
00012240 |
| 224) /************************************ | 00012250 |
| 2260 /* DULOOP: THE DOLDOP SUBHOUTINE ACTS IN THE HGENERATOR */ | 00012250 |
| 2270 /* DITERPRETUR AS A DU-LOOP, */
2280 /* */ | - 0001227.0
00012280 |
| 2291) /************************************ | 00012290 |
| 2300 /**/ 2310 /**/ | 0y01230y
0y012519 |
| 2320 DOLOOP: PHOC) | 00012520 |
| 2330 DCL (#LINES,11,12,NMEMORY1,NMEMORY2) FIXED;
2340 IPOINTER = 1POINTER + 1; | 0v012530
60912340 |
| 2340 IPOINTER = IPOINTER + 1;
2350 GET STRING (CFIELD(2)) LIST (#LINES); | 00012350 |
| 2560 GET STRING (CFIELD(3)) LIST (11); | 00012360
00012370 |
| 2370 GET STRING (CFIELD(4)) LIST (12);
2580 NMEMORY1 = NDEX + 1; | 0012370 |
| 2390 NMEHORYZ = NDEX + #LINES; | 00012390 |
| 2400 DO TOO(IPOINTER) = 11 TO 12)
2410 Do "Dex = nmemory1 to nmemory2) | 00912489
00012410 |
| 2420 CALL INTERP; | 00012420 |
| 2430 END;
2440 END; | 04015437
04015432 |
| 2450 IPOINTER = IPOINTER = 1; | 00012450 |
| 2460 NOEX = NOEX = 11 | 00012460 |
| 2470 RETURN;
2480 End Dulcop; | NUV12470
NUN124Au |
| 2490 /**/ | 00012490 |
| | 00012509 |
| | |
| 2510 /************************************ | 00012520 |
| 2510 /************************************ | nun12529
nun12530 |
| 2510 /************************************ | 00012520 |

| 12570 | | /**/ | 00012570 |
|----------------|--|---------------|----------------------|
| 12580 | м | /**/ | 00012550 |
| 12590 | HENTER: PROCI | | 00012577 |
| 12000
12610 | act i fixed;
1f substr(cfield(2),1,1) ≠`+1+ Then do; | | 00012600 |
| 12020 | CALL PUSH('1'B); | | 00015050 |
| 12630 | 1F SUBSTR(CFIELD(2),2,1) # ',' THEN OOJ | | 00015040
00015030 |
| 12640
12650 | GET STRING(SUBSTR(CFIELD(2),3,10)) LIST (I);
[STACK(1) = IDC(I); | | 00012040 |
| 12600 | END | | 00012000 |
| 12670 | ELSE GET STRING(BUBSTR(CFIELD(2),2,11)) LIST (ISTACK(1)); | | 00012070 |
| 12680
12690 | ENDI
Else doj | | 0001599A
000159A |
| 12700 | CALL PUSH(1018); | | 00012700 |
| 12710 | IF SUBSTR(CFIELD(2),1,1) = ',' THEN DOJ | | 00012710 |
| 12720 | GET STRING (SUBSTR(CFIELD(2),2,11)) LIST (1);
FSTACK(1) = 100(1); | | 00912730 |
| 12740 | END | | 00012740 |
| 12750 | ELSE GET STRING(CFIELD(2)) LIST (FSTACK(1)); | | 00012750 |
| 12760 | END;
Return; | | 00012765 |
| 12780 | END HENTER! | | 06012780 |
| 12790 | | /**/ | 00012790
00012600 |
| 12800
12810 | <i>/ * * * * * * * * * * * * * * * * * * *</i> | /**/
****/ | 0012010 |
| 12820 | /• | */ | 00012620 |
| 12830 | /* POP: THIS SUBROUTINE POPS THE STACK ONCE. | */ | 00012630
00012630 |
| 12840
12850 | /#
/##++############################### | */
****/ | 00012050 |
| 12860 | | /**/ | 00012850 |
| 12870 | | /**/ | 00012570
00012580 |
| 12880 | POP: PFOC (IPOF)} | | 00012090 |
| 12900 | DCL IPUP BIT (1); | | 40015460 |
| 12910 | IF IPOP THEN DOJ | | 00012910 |
| 12920
12930 | DU 1 = 1 TO 3;
ISTACK(1) = ISTACK(1 + 1); | | 00012930 |
| 12940 | END | | 60015380 |
| 12950 | ENDI | | 00012950 |
| 12960
12970 | ELSE DOJ
CO 1 = 1 TO 3) | | 00012970 |
| 12980 | FSTACK(I) = FSTACK(I + 1); | | 00012980 |
| 12990 | END; | | 00015400 |
| 13000
13010 | END;
RETURN; | | 00013000
00013010 |
| 13020 | END PUPI | | 00013020 |
| 13030 | | /**/ | 08913030 |
| 13040
13050 | ·
/****** | /**/
****/ | 88913049
88813059 |
| 13000 | /* | */ | 10113004 |
| 13070 | /* PUSHE THIS SUBROUTINE PUSHES THE STACK ONCE. | */ | CUM13070 |
| 13080
13090 | /*
/********************************** | */ | 00013080
00013080 |
| 13100 | | /**/ | 00013100 |
| 13110 | | /**/ | 00013110 |
| 13120
13130 | PUSH: PROC (IPUSH);
DCL I FIXED; | | 00013120
00013130 |
| 13140 | DCL IPUSH HIT (1); | | 00013140 |
| 13150 | IF IPUSH THEN DO; | | 00013150
00013150 |
| 13160
13170 | DU I = 4 87 ●1 FO 2;
ISTACK(I) = ISTACK(I → 1); | | 00013180 |
| 13180 | END; | | 00013160 |
| 13190 | ENDI | | 00013190 |
| 13200 | ELSE 00;
DU I = 4 BY =1 TO 2; | | 00013200 |
| 13220 | FSTACK(I) = FSTACK(I = 1) | | 00013220 |
| 13230 | EVD; | | 00013230 |
| 13240
13250 | END)
Return; | | 00013240
00013250 |
| 13200 | END PUSH | | 00013260 |
| 13270 | | /**/ | 00613270
00013280 |
| 13280
13290 | /***** | /**/
****/ | 00013290 |
| 13300 | /• | */ | 00013300 |
| 13310 | /* HREAD: THIS SUBROUTINE READS & SPECIFIED RECORD FROM THE | */ | 00013310 |
| 13320 | 7* MASTER DATA FILE AND ENTERS THE DESIGNATED ELEMENT FROM THE
7* RECORD INTO THE STACK. | */ | 00013320 |
| 13340 | /* RELORD IN D THE STACK. | •/ | 00013340 |
| 13350 | | | 00013350 |
| 13360
13370 | | /**/
/**/ | 00013304
00013373 |
| 13380 | HREADI PROCI | / • • / | 00013380 |
| 13390 | DCL (REC#,I,ENTRY#) FIXED; | | 00013390 |
| 13400 | OCL REC_POINTER FIXED DEC STATIC; | | 00013400 |
| 13410
13420 | IF SUBSTR (CFIELD(2),1,1) = 'I' THEN DO;
Get stotag (augusta(CFIELD(2),3 (Esusta(2) = 2)) itst (t); | | 0001341a
0001342u |
| 13420 | GET STRING (BUBSTR(CFIELD(2),3,CLENGTH(2) = 2)) LIST (I))
RECH = IOO(I); | | 00013430 |
| 13440 | ENDI | | 00013440 |
| 13450 | <pre>ELSE GET STRING(CFIELD(2)) LIST (REC#);</pre> | | 00013450 |
| | | | |

IF sudstr(CFIELD(3),1,1) = 'I' THEN DO' GET STPING (SUBSTR(CFIELD(3),3,CLENGTH(3) = 2)) LIST (1)) Entrym = IDD(1); ELSE GET STHING (CFIELD(S)) LIST (ENTRY#); IF REC_POINTER THE HEC# THEN DO; REC_POINTER # REC#) INTO (XIN) INDEX (REC i 3520 READ FILE (MASTER) INTO (XIN) INDEX (REC#); ENDI FSTACK(1) = XDATA(ENTRY#); HETURN END HREADS 1**1 1**1 */ AU013010 /* HGET: THIS SUBROUTINE READS THE NEXT NUMBER IN THE FILE 'GFILE' AND PLACES IT IN THE STACK, INPUT IS LIST-DIRECTED, THE 'SKIF! UPTION CAUSES THE PRESENT RECORD TO BE SKIPPED IN 'GFILE' AND THE NUMBER TO BE TAKEN FROM THE FOLLOWING /* */ 13640 1+ */ 1* */ */ FUR1306-RECORD. /* */ P0013070 ****/ 1 * * / 1 * * 1 HGET: PROCJ DCL #REM FIXED CEC INIT (0) STATIC; DCL x FLOAT DEC; IF CLENGTH(2) > 0 THEN DUJ IF INDEX(CFIELD(2),'SKIP') > 0 THEN GET FILE (GFILE) SKIP(1) LIST (X); ELSE IF INDEX(CFIELD(2),'REMOTE') > 0 THEN DO; #PEM = #REM + 1J PUT FILE (UTF) EDIT ('REMOTE DATA INPUT REWUEST #',#RFN,'2', CFIELD(3),' ') (COL(1),A,F(5),2 A)J CFIELD(3); ') (COL(1);A;F(5);2 A); GET FILE (INF) LIST (X); ENDI ENDI ELSE GET FILE (GFILE) LIST (X)J 01/013840 INDEX(CFTELU(1), 11') > 0 THEN DU; IF CALL PUSH(11'8); 15TACK(1) = 31 ENDI ELSE DUJ CALL PUSH(+0+8)J FSTACK(1) = X) ENDI RETURNI END HGET; 1 **/ 1 * * / /*********** ****/ /* */ THE FULLOWING FIVE SUBROUTINES PERFORM ARITHMETIC ON THE FLEMENTS OF THE STACK, */ 1. 1+ */ 1+ */ ****/ 1 * * / 1++1 PLUS: PROCE DCL X FLOAT DECT DCL I FIXED: IF INDEX(CFIELD(1), 'I') > 0 THEN DO: 1 = ISTACK(2) + ISTACK(1)) CALL POP(1118); ISTACK(1) = 1; ENDI 14140 ELSE DOI X = FSTACK(2) + FSTACK(1); CALL POP('0'B); FSTACK(1) = XI END) RETURNS END PLUSI /**/ 1++1 HINUSI PROC; DCL X FLOAT DEC; DCL I FIXED; IF THUEX(CFIELD(1), 11') > 0 THEN DO; I = ISTACK(2) = ISTACK(1);CALL POP(118); ISTACk(1) = IJENDI ELSE DOI AUC14300 x = FSTACK(2) + FSTACK(1); CALL POP(10'B)) FSTACK(1) = XI ENDS

.

| 14350 | RETURNI | | 00014350 |
|----------------|---|--------------|----------------------|
| 14360 | END YINUSI | | 69014300 |
| 14370 | | /**/ | 10014570 |
| 14380 | | /**/ | 000145AU |
| 14390 | (ULTIP: PROC) | | 00014390 |
| 14300 | DEL X FLOAT DECI | | 00010400 |
| 14410 | OCL I FIXED; | | 10018410 |
| 14420 | IF INDEX(CFIELD(1),'I') > 0 THEN DO: | | UAU1775A |
| 14430 | I = ISTACK(2) * ISTACK(1); | | 00014430 |
| 14440 | CALL POP(1118) | | 00014445 |
| 14450 | ISTACK(1) = I; | | AUC10450 |
| 14460 | ENDI | | 00014460 |
| 14470 | ELSE DUT | | 60014470 |
| 14480 | x = FSTACK(2) + FSTACK(1) | | 00014480 |
| 14490 | CALL POP(10'B) | | 00014490 |
| 14500 | FSTACK(1) # X; | | 00014500 |
| 14510 | ENDI | | 00014510 |
| 14520 | RETURN; | | 00014520 |
| 14530 | END MULTIP; | | 00014530 |
| 14549 | | /**/ | 00014540 |
| 14550 | | 1++1 | 00014550 |
| 14560 | OIVID: PROC; | , , | 00014500 |
| 14570 | DCL X FLOAT DEC: | | 00014570 |
| 14580 | OCL I FIXED; | | 00014580 |
| 14590 | IF INDEX(CFIELD(1), 'I') > 0 THEN DOJ | | 00014590 |
| 14000 | I = ISTACK(2) / ISTACK(1) | | 00014680 |
| 14610 | CALL POP(11'B); | | 00014610 |
| 14620 | 151ACK(1) = 1 | | 00014620 |
| 14630 | | | 00014030 |
| 14640 | END;
Eise Duit | | 60014640 |
| 14640 | ELSE DUJ | | 00014050 |
| | x = FSTACK(2) / FSTACK(1) | | |
| 14000 | CALL POP('O'B)/ | | 00014060 |
| 14670 | $FSTACK(1) = X_i$ | | 00014670 |
| 14680 | ENDI | | 00014680 |
| 14690 | RETURNI | | 00014040 |
| 14700 | END DIVID; | | 00014700 |
| 14710 | | /**/ | 00014710 |
| 14720 | | /**/ | 10014720 |
| 14730 | EXPONE PROCE | | 60014730 |
| 14740 | DCL X FLOAT DECI | | 00014740 |
| 14750 | DCL I FIXED: | | 00014750 |
| 14760 | IF INDEX(CFIELD(1), 'I') > 0 THEN DO; | | 00014760 |
| 14770 | I = ISTACK(2) + ISTACK(1) | | 00010770 |
| 14/80 | CALL POP('1'8)) | | 00014780 |
| 14790 | ISTACK(1) # 1; | | 00014790 |
| 14800 | END | | 00014800 |
| 14810 | ELSE DOI | | 00014810 |
| 14620 | X = FSTACK(2) ** FSTACK(1); | | 00014820 |
| 14830 | CALL POP(1018) | | 00014830 |
| 14840 | $F_{ST_A}CK(1) = X$ | | 00014840 |
| 14850 | 'ENDI | | 00014850 |
| 14460 | RETURN; | | 00014861 |
| 14879 | END EXPONS | | 00014870 |
| 14880 | END EARDIN | | 00014880 |
| 14890 | | /**/
/**/ | 00014890 |
| 14900 | /************************ | ****/ | 00014900 |
| 14910 | · /* | | 00014910 |
| 14920 | | */ | 00014920 |
| 14930 | | | 00014930 |
| 14940 | /* THIS IS FOR PURPOSES OF BUILDING THE RGHS SECTION OF THE | */ | |
| | /* MPS DATA INPUT FILE, | */ | 00014940 |
| 14950
14950 | /# | */ | 00014950 |
| 14960
14970 | /************************************** | ****/ | 00014960 |
| | | /**/ | 00014970 |
| 14980 | 00000 | /**/ | 00014980 |
| 14990 | ROWSI PROCI | | 00014990 |
| 15600 | ROW_REC,POW_TYPE = SUBSTR(CfIELD(2),1,1); | | 60015001
60015010 |
| 15010 | ROW_REC.ROW_NAME = VARNAHE(CFIELD(3),CLENGTH(3)); | | 00015010 |
| 15020 | HHITE FILE (ROWSI) FROM (ROW_REC)] | | 00015023 |
| 15030 | $\mu RO \times S = \mu RO \otimes S + 1J$ | | 00015030 |
| 15040 | IF DEHUG THEN PUT FILE (REPORT) EDIT (AROWS, HOW_REC, ROW_TYPE, | | 00015040 |
| 15050 | ROW_REC,ROM_NAME) (COL(1),F(8),COL(10),4,COL(20 | 1,417 | 00015050 |
| 15060 | HETURN; | | ngn (506) |
| 15070 | END RUHS; | | 00015070 |
| 15080 | | /**/ | 00015080 |
| 15090 | | /**/ | 10+15099 |
| 15100 | /**************************** | ****/ | ay#15100 |
| 15110 | /* | */ | 0001511c |
| 15120 | 7* RHSE THIS SUBROUTINE INSERTS RHS RECORDS INTO THE RHS FILE | . */ | 00015120 |
| 15130 | /* THIS RESULTS IN THE CREATION OF THE RHS SECTION OF THE DATA | | 00015130 |
| 15140 | /* INPUT TO HPS. | */ | 00015140 |
| 15150 | /* | •/ | 00015150 |
| 15160 | · · · · · · · · · · · · · · · · · · · | | ch015160 |
| 15170 | | /**/ | 01015170 |
| 15180 | | /**/ | 0:0015186 |
| 15180 | RHS: PFUC; | | 00015190 |
| 15270 | RHSL PHUL;
RHSLREC.RHSLNAME = VARNAME(CFIELD(2),CLEAGIM(2)); | | 00015200 |
| 15210 | | | 00/15210 |
| 15220 | RHS_REC,ROH_NAME = VARNAME(CFIELD(3),CLENGTM(3));
DHS_DEC_VARNE = CODEEE(ESTACV(1)); | | 00015220 |
| | RHS_REC.VALUE # FCUEFF(FSTACK(1)); | | 00015230 |
| 15230 | IF NON_ZERU THEN DUI | | |
| | | | |

WRITE FILE (RHS1) FROM (RHS_REC); #RHS = #FHS + 1; #RHS = #FHS + 1; IF DEBUG THEN PUT FILE (#EPORT) EDIT (#RHS,RHS_RFC,RHS_HAME, RHS_REC,ROW_NAME,RHS_REC.VALUE) (COL(1),F(8), COL(10),A,COL(20),A,COL(30),A); 0.015260 00.115280 END: RETURNE END RHSI 1++1 1++1 /* */ SOUNDS: THIS SUBHOUTINE PLACES RECORDS INTO THE BOUNDS FILE. */ 1+ THIS CREATES THE BOUNDS SECTION OF THE HPS DATA INPUT. 1+ */ +++/ 1++1 1++/ HOUNDS: PROCE HOUNDS: PROC! BOUND_REC,BOUND_TYPE * SUBSTR(CFIELD(3),1,2); BOUND_REC,BOUND_NAME * VARNAME(CFIELD(2),CLENGTH(2)); HOUND_REC,BOUND_TYPE * VARNAME(CFIELD(4),CLENGTH(4)); IF BOUND_REC,BOUND_TYPE * FR1 THEN BOUND_REC,VALUE * ' '; ELSE BOUND_REC,VALUE * FCOEFF(FBTACK(1)); HRITE FILE (BOUNDSI) FROM (BOUND_REC); HRUDE * FRUCE * FOOFF(FBTACK(2)); HRUDE * FRUCE * FOOFF(FBTACK(2)); #WITE FILE (BOUNDER) FROM (BOUNDERCC);
#BNDS ± #BNDS + ;;
IF DEBUG THEN PUT FILE (REPORT) EDIT (#BNDS;BOUND_REC,BOUND_TYPE;
BOUND_REC,BOUND_NAME;BOUND_REC,COL_NAME;
BOUND_REC,VALUE) (COL(1);F(8);COL(10);A;COL(20);A;
COL(30);A;COL(40);A); RETURN; END BOUNDSI 1++1 1..... 1557 J /*
/* COLUMNS: THIS SUBROUTINE INSERTS RECORDS INTO THE COLUMNS +1 /\$ /* /* FILE, WHICH RESULTS IN THE CONSTRUCTION OF THE COLUMNS SECTION OF THE DATA INPUT, NOTE, THIS SUBROUTINE DISTINGUISHES BETWEEN CONTINUOUS, INTEGER, AND BINARY +/ 7+ VARIABLES. 1 * */ 1 **/ COLUMNSI PROCI COLUMNSI PROC; COL_REC.COL_NAME = VARNAME(CFIELD(3),CLENGTH(3)); COL_REC.COL_NAME = VARNAME(CFIELD(2),CLENGTH(3)); COL_REC.COEFF = FCUEFF(FSTACK(1)); IF NON_ZEAU THEN DU; IF CLENGTH(4) = 0 THEN DU; ARITE FILE (COLUMNS1) FROM (COL_REC); (COL = 0CUE A 11) ACULS = ACULS + 11 IF DEBUG THEN PUT FILE (REPORT) EDIT (#CULS,COL_REC.COL_NAME, Hew Poil File (Report) Entl (#Cols, Lot_Rec.(), Ame, Col_Rec.Rom_NAME, Col_Rec.(OEFF) (Col(1), F(8), Col(10), A, Col(20), A, Col(30), A); R(CFIELD(4), 1, 1) = 'I' THEN DO; FID: ELSE IF SURSTRICFIELD(4),1,1) = 'I' THEN DOF FLSE IF SUASTR(CFIELD(4),1,1) = '1' THEN DU, WRITE FILE (INT1) FHUM (CCL_REC); #ICOLS = #ICULS + 1; IF DEBUG THEN PUT FILE (HEPORT) EDIT (#ICULS,COL_HEC,COL_HAME, CGL_HEC,ROM_NAME,COL_REC,COEFF) (COL(1),F(8), COL(10),A,COL(20),A,COL(30),A); 0.015640 END: END; ELSE IF SUBSTH(CFIELD(4),1,1) = 'H' THEN DO; MRITE FILE (HIV1) FROM (COL_REC); #BCOLS = #BCOLS + 1; IF DEBUG THEN PUT FILE (REPORT) EDIT (#BCOLS,COL_PEC.COL_NAME, COL_REC.ROM_NAME,COL_REC.COEFF) (COL(1),F(8), COL(10),A,COL(20),A,COL(30),A); . nun15690 Fu0: ELSE DOJ #SEP = #SEP + 13 SEP_REC,COL_NAME = COL_REC.COL_NAME; SEP_REC,COLFNAME = COL_REC.ROM_NAME; SEP_REC.COEFF = COL_REC.ROM_NAME; SEP_REC.SEP_SET = VARNAME(CFIELD(5);CLENGTH(5)); METTE FILE (SEP1) FROM (SEP_REC); IF DEBUG THEN PUT FILE (REPORT) EDIT (#SEP,SEP_REC,COL_NAME; SEP_REC.ROM_NAME;SEP_REC.COEFF;SEP_REC.COL_NAME; SEP_REC.ROM_NAME;SEP_REC.COEFF;SEP_REC.SEP_SET) (COL(1),F(8),COL(10),A;COL(20),A;COL(30);A;COL(45); A); SEP_REC.COL_NAME = COL_REC.COL_NAMES ISOAN A11 FND1 ENDI RETURN; END COLUMNSI 1++1 1++1

| 10120 | /************************************** | | 00"16120 |
|----------------|--|-------|----------------------|
| 16130 | /* | */ | 0016130 |
| 16140 | /* VARNAHE: THIS SUBROUTINE READS THE INDICATED FIELDS OF THE | */ | 00010140 |
| 16150 | /* COMMAND LINE AND CREATES THE APPROPRIATE ROW, COLUMN, RHS, | *1 | 10116153 |
| 16160 | /* ETC, NAMES FROM THEM, | */ | ourialau |
| 16170 | /• | */ | 10116170 |
| 10160 | /************************************** | | 10/16190 |
| 15190 | | /**/ | 00016190 |
| 16200 | | /**/ | 00016200 |
| 16210 | VARNAMEI PROC (AFIELD, CL) RETURNS (CHAR(8))) | | 00016210 |
| 16230
16230 | OCL AFIELD CHAR (12) | | 00019530
00019530 |
| 16240 | OCL ANAME CHAR (8) INIT (1 1); | | 00016240 |
| 16250 | DCL (INNDEX,I,J,CL,ANO) FIXEDJ
DCL ACHAR (HAR (1)) | | 00016250 |
| 16260 | INNOEX = INOEX(AFIELD, '.')) | | 00016260 |
| 16270 | IF INNDEX # 0 THEN SUBSTR(ANAME,1,CL) # SUBSTR(AFIELD,1,CL); | | 00016270 |
| 16280 | ELSE DOJ | | 00016280 |
| 16290 | INNDEX = 0; | | 00016290 |
| 16300 | LOOPI INNDEX = INNDEX + 11 | | 00016300 |
| 10310 | ACHAR = SUBSTR(AFIELD, INNDEX, 1); | | 00016310 |
| 16320 | IF ACHAR # 1,1 THEN DO: | | 00016320 |
| 16330 | INNDEX # INNDEX + 11 | | 00016330 |
| 16340 | ACHAR = SUBSTR(AFIELD, INNDEX, 1); | | 00016340 |
| 16350 | IF ACHAR # 11 THEN AND # ISTACK(1); | | 00016350 |
| 16360 | ELSE DO; | | 00016360 |
| 16370 | GET STRING (ACHAR) EDIT (1) (F(1))) | | 00016370 |
| 16380 | AND a IDG(I); | | 00016380 |
| 16390 | ENDI | | 00016399 |
| 16400 | IF AND < 10 THEN PUT STRING (SUBSTR(ANAME, INNDEX - 1,2)) | | 00016400 |
| 16410 | EDIT (0, ANO) (2 F(1))) | | 00016410 |
| 16420 | ELSE PUT STRING (SUBSTRIANAME,INNDEx = 1,2)) EDIT (ANO) | | 00016420 |
| 16430 | (F(2))) | | 00016430 |
| 16440 | END; | | 00016440 |
| 16450 | ELSE SUBSTR(ANAME, INNDEX, 1) = ACHAR; | | 00016450 |
| 16460 | IF INVUEX < CLIPPEN GO TO LOOPE | | 00016460 |
| 16470 | ENDI | | 00016470 |
| 16480 | RETURN (ANAME); | | 00016480 |
| 16490 | END VARNAMES | | 00016490 |
| 16500 | | /**/ | Py#165#9 |
| 10510 | | /**/ | 00016510 |
| 10520 | /************************************** | | 00016520 |
| 16530 | /* | */ | 00016530 |
| 16540 | /* FCOEFFI THIS SUBHUUTINE PLACES THE VALUE OF THE FIRST ENTRY | | 00016540 |
| 10550 | /* OF THE STACK INTO THE INDICATED CHARACTER STRING, | */ | 1001655 |
| 10560 | /* | •/ | 00016560 |
| 10570 | /************************************** | ***/ | 00016570 |
| 16580 | | 1**1 | 00016580 |
| 16590 | | /**/ | 00016599 |
| 10000 | FCDEFF: PROC (Y) WETURNS (CHAR(12)); | | 64910040 |
| 10010 | DCL COEFF CHAR (12) INIT (1 ')) | | 7015010 |
| 16620 | DCL DUMMY CHAR (15); | | 05001000 |
| 10030 | OCL PTR FIXED; | | 40016030 |
| 10040 | DCL (X,Y) FLOAT; | | 00016649 - |
| 16650
10051 | IF Y = 0 THEN DOJ
COEFF = ' 0,000000'J | | 00016050 |
| 16660 | COEFF = ' 0,00000'}
NON_ZER0 = '0'8} | | Auu16obu |
| 10070 | | | 00016670 |
| 16680 | RETURN (COEFF)1
END1 | | 00016680 |
| 16690 | ELSE NON_ZERO = 1118; | | 00016690 |
| 16700 | x = ABS(Y)) | | 00016700 |
| 16710 | IF $x < 0.00001$ THEN PTR = 11 | | 00016710 |
| 10720 | ELSE IF X < 1 THEN PTR = 21 | | 00016720 |
| 10730 | ELSE IF X < 1000 THEN PTR = 31 | | 00016730 |
| 16731 | ELSE IF X < 100000 THEN PTR = 41 | | 00016731 |
| 16740 | ELSE PTR = 1) | | 00016740 |
| 16750 | GO TO G(PTR); | | 00016750 |
| 16760 | (1); PUT STAING (DUMHY) EDIT (Y) (E(15,5))) | | 00016760 |
| 16770 | SUNSTR(COEFF, 1, 10) = SUBSTR(DUMMY, 1, 10)) | | 00016770 |
| 16780 | SUBSTR(CDEFF, 11, 2) = SUBSTR(DUMHY, 14, 2); | | 0016780 |
| 16790 | GO TO NEXT; | | 00016790 |
| 16800 | W(2): PUT STRING (COEFF) EDIT (Y) (F(12,9)); | | 00016600 |
| 16810 | GO TO NEXT; | | 00016810 |
| 10020 | Q(3); PUT STRING (CCEFF) EUIT (Y) (F(12,6)); | | 00016020 |
| 19951 | GO TO NEXTI | | 00016021 |
| 16825 | Q(4); PUT STRING (JOEFF) EDIT (Y) (F(12,4)); | | 00016025 |
| 16830 | NEXT: RETURN (COEFF)) | | 66016d3v |
| 16840 | END FCOEFF! | | 00019540 |
| 16850 | | 1**1 | 00016659 |
| 16860 | | 1 **/ | 00116650 |
| 16870 | /************************************** | | 00016670 |
| 16880 | /#
 | */ | 00016080 |
| 09661 | /* IFTHEN: THIS SUBROUTINE PERFORMS "IF-THEN" LUGICAL PROGRAM | •/ | 69016890
65015800 |
| 16900 | A BLOCKS AS SPECIFIED IN THE INPUT INSTRUCTIONS, | */ | 00015900 |
| 16910
16920 | /#
/******:***************************** | */ | 00012350 |
| | | | 00010760 |

| I7000 IF INDEX(CFIELU(2),'X,' i7010 ELSE IF INDEX(CFIELD(2),'X,' 17020 ELSE IF INDEX(CFIELD(2),'X,' 17030 ELSE IF INDEX(CFIELD(2),'X,' 17030 ELSE IF INDEX(CFIELD(2),'X,' 17040 ELSE IF INDEX(CFIELD(2),'X,' 17050 ELSE IF INDEX(CFIELD(2),'X,' 17100 ELSE IF INDEX(CFIELD(2),'X,' 17120 GET STRI','GLCFIELD(3),'X,' | <pre>'0'B);
) > 0 THEN INT = '1'B;
Y') > 0 THEN TEST = XGTY(!'T);
),'XY') > 0 THEN TEST = XLTY(INT);
),'XY') > 0 THEN TEST = XCEY(INT);
),'XZ') > 0 THEN TEST = XCO(INT);
),'XZ') > 0 THEN TEST = XCO(INT);
),'XZ') > 0 THEN TEST = XLTO(INT);
),'XZ') > 0 THEN TEST = XLCO(INT);
),'XZ') > 0 THEN TEST = XLCO(INT);
),'XZ'') > 0 THEN TEST = XLCO(INT);
),'XZ'') > 0 THEN TEST = XLCO(INT);
),'XZ'') > 0 THEN TEST = XLCO(INT);</pre> | /**/ """"
"""""""""""""""""""""""""""""" | 16930
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| 17350 /*
17360 /* THE FOLLOHING 1
17370 /* COMPARISONS ON
17380 /* FALSE BIT IF TH
17390 /* | 2 ROUTINES PERFORM THE REQUESTED LOGICAL
Members of the stacks and return a true or
E comparison is true or false, | */ Du ⁴
*/ Du ⁴
*/ Du ⁴
*/ Du ⁴
*/ Du ⁴
*/ Du ⁴ | 17350
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17380 |
| 17420
17430 XGTY: PROC (INT) HETU
17440 DCL INT BIT (1);
17450 DCL TST BIT (1) INIT (
17460 IF INT THEN DO;
17470 IF ISTACK(1) > ISTA
17480 END; | | 000
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100 | 17420
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17500 |
| 17520
17530
17540 XLTYI PROC (INT) RETU
17550 DCL INT BIT (1);
17560 DCL TST BIT (1) INIT (
17570 IF INT THEN DO;
17580 IF ISTACK(1) < ISTA
17590 END; | | /**/ PUI
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| 17630
17640
17550 XEQYI PROC (1817) RETU
17660 OCL INT BIT (1);
17670 OCL TST BIT (1) INIT (
17680 IF INT THEN DO;
17690 IF ISTACK(1) = ISTA
17700 END; | • | /++/ Duf
/++/ Buj
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17760 XGEY: PROC (INT) RETU
17770 OCL INT BIT (1);
17780 OCL TST BIT (1) INIT (
17790 IF INT THEN DO; | | /**/ 00/
/**/ 00/
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| 17800 | IF ISTACK(1) ># ISTACK(2) THEN TST # (1)8; | | 00017800 |
|-----------------|--|---------|-----------------------|
| 17810 | ENO: | | 00017810 |
| 17820 | ELSE I FSTACK(1) >= FSTACK(2) THEN TST = 11'81 | | 00017820 |
| 17830 | RETURN (IST); | | 00017550 |
| 17340 | END XGEY; | | 00017820 |
| 17850 | • • • | 1**1 | 00017050 |
| 17860 | | 1++1 | 00017060 |
| 17870 | XLEY: PROC (INT) RETURNS (BIT(1)); | | AUA17670 |
| 17580 | QCL INT GIT (1); | | 00 ⁰ 17680 |
| 17890 | DCL TST BIT (1) INIT ('O'B); | | 00017090 |
| 17900 | IF INT THEN DOI | | 00017900 |
| 17910 | IF ISTACK(1) 4= ISTACK(2) THEN TST = 1118; | | 00017919 |
| 17920
17930 | ENO; | | 00017924 |
| 17940 | ELSE IF FSTACK(1) <= FSTACK(2) THEN TST = '1'8)
Return (tst); | | 00017930
00017940 |
| 17950 | | | 00017940 |
| 17960 | END XLEY; | /**/ | 00017960 |
| 17970 | | /**/ | 00017970 |
| 17980 | XNEY: PROC (INT) RETURNS (BIT(1)); | / = = / | 80817980 |
| 17990 | DCL INT BIT (1); | | 00017990 |
| 18000 | DCL TST GIT (1) INIT ('0'B); | | PU018000 |
| 18010 | IF INT THEN DOJ | | 00018010 |
| 18020 | IF ISTACK(1) "= ISTACK(2) THEN TST # (1'B) | | 00018020 |
| 18030 | ENDI | | 00018030 |
| 18040 | ELSE IF FSTACK(1) 🍞 FSTACK(2) THEN TAT = '1'BJ | | 00018040 |
| 18050 | RETURN (TST); | | 06018050 |
| 18060 | END XNEY; | | 00018060 |
| 18070 | | /**/ | 00018070 |
| 18080 | | /**/ | 00018980 |
| 18090 | XGTO: PROC (INT) RETURNS (BIT(1)); | | 00010090 |
| 18100 | DCL INT AIT (1); | | 00018100 |
| 18110 | UCL TST BIT (1) INIT ('0'B); | | 00018110 |
| 18120 | IF INT THEN DOI | | 06018120 |
| 18130
18140 | IF ISTACK(1) > 0 THEN TST = '1'BF | | 00018130 |
| 18150 | END; | | 00018140
00018150 |
| 18160 | ELSE IF FSTACK(1) > 0 THEN TST = '1'B}
Return (tst); | | 00018160 |
| 18170 | END XGTO; | | 000101000 |
| 18180 | | /**/ | 00018181 |
| 18199 | | /**/ | 00015190 |
| 18200 | XEQUI PRUC (INT) RETURNS (BIT(1)); | | 00018200 |
| 18210 | DCL INT HIT (1)) | | 00015210 |
| 18220 | UCL TST BIT (1) INIT (*0'B); | | 00018220 |
| 18530 | IF THT THEN DOF | | 00018230 |
| 18240 | IF ISTACK(1) = 0 THEN TST = 11'B) | | 00018240 |
| 18250 | END; | | 00018250 |
| 19500 | ELSE IF FSTACK(1) = 0 THEN TST = '1'BF | | 00018269 |
| 18270 | RETURN (TST); | | 00018270 |
| 18280 | END XEOD; | | 00018280 |
| 18290 | | /**/ | 00016290 |
| 18300 | | /**/ | 04416300 |
| 18310 | XLTO: PROC (INT) HETURNS (BIT(1)); | | 00018310 |
| 18320 | DCL INT GIT (1); | | 00018320 |
| `18330
18340 | OCL TST BIT (1) INIT (1018); | | 00018335 |
| 18350 | IF INT THEN DO; | | 00018340 |
| 18360 | IF ISTACK(1) < 0 THEN TST # '1'BJ
Endj | | 00016350 |
| 18370 | ELSE IF FSTACK(1) < 0 THEN TST # 1118; | | 00018360
00018370 |
| 18380 | RETURN (TST); | | 00015580 |
| 18390 | END XLTOJ | | 00018590 |
| 18400 | | /**/ | 00018400 |
| 18410 | | /**/ | 00018410 |
| 18420 | XGEO: PROC (INT) RETURNS (BIT(1)); | | 00018420 |
| 18430 | OCL INT BIT (1); | | 00018430 |
| 18440 | DCL TST BIT (1) INIT (*0'B); | | 00918440 |
| 18450 | IF INT THEN DOJ | | 00918450 |
| 18460 | IF ISTACK(1) >= 0 THEN TST # 1118; | | 00018460 |
| 18470
18480 | END; | | 00018470 |
| 18490 | ELSE IF FOTACK(1) >= 0 THEN TOT = 111BF | | 00018480 |
| 18500 | RETURN (TST);
END xGE0; | | 00018490 |
| 18510 | | /**/ | 00018500 |
| 18520 | | /**/ | 00018510
00018520 |
| 18530 | XNEO: PROC (INT) KETURNS (BIT(1)); | / * = / | 00018530 |
| 18540 | OCL INT BIT (1); | | 00018540 |
| 18550 | DCL TST BIT (1) INIT ('0'B); | | 00018550 |
| 18560 | IF INT THEN DOF | | 00018562 |
| 18570 | IF ISTACK(1) THEN TOT # 11'B; | | 00018570 |
| 18580 | END; | | 00018580 |
| 18590 | ELSE IF FSTACK(1) TH O THEN TOT # '1'8) | | 00418590 |
| 18600 | RETURN (TST); | | 00018000 |
| 18610 | END XNED; | | 00418010 |
| 18620 | | /**/ | 00018020 |
| 18630 | | /**/ | 00018030 |
| 18640 | XLEO1 PROC (INT) HETURNS (BIT(1))) | | 00018640 |
| 18650 | | | |
| | OCL INT BIT (1);
OC) TST BIT (1) INIT (1018); | | 00018650
00018660 |
| 18660
18670 | DCL TST BIT (1) INIT (1018); | | 00018080 |
| 18670
18670 | | | |

| ENDI | 00018690 |
|--|--------------------------|
| ELSE IF FSTACK(1) <= 0 THEN TST = 1183 | 0001d7nc |
| RETURN (IST); | 00018710
00018720 |
| END XLE0; /**/ | 00010721 |
| /**/ | 00018722 |
| /************************************** | 00018723 |
| /* */
/* COMMENTE THIS SUBROUTINE SENDS COMMENT LINES TO THE REMOVE */ | 00018724 |
| /* OUTPUT FILE, */ | 00118720 |
| /* */ | 0001872/ |
| · ************************************ | 00018728 |
| /**/ | 00918730 |
| CUMMENTE PROCI | 00018731 |
| PUT FILE (OTF) EDIT (COMMAND_LINE, 1) (COL(1), A); | 00018732 |
| RETURN;
END COMMENTJ | 00018734 |
| F##/ | 00018771 |
| /**/
/******************************** | 00018772 |
| / 8 | 00018774 |
| /* SORTIT: THIS SUBROUTINE SORTS ALL PREVIOUSLY CREATED FILES */ | 00016775 |
| 7* AND MAKES FROM THE SORTED FILES AN MPS-COMPATABLE INPUT FILE, *7 | 00918780 |
| /* */ | 00018790
00018800 |
| /************************************* | 00018810 |
| /**/ | 00016850 |
| SORTIT: PROCI | 00018839 |
| DCL LINE_NO FIXED DEC INIT (200);
DCL DLD_SEP CHAR (8) INIT (199999999); | 00918640
00918853 |
| IF LISTING THEN PUT FILE (REPORT) PAGE) | 00018860 |
| PUT FILE (OTF) EDIT ('NOW SORTING LP SUBFILES, ', 'SORT STATISTICS:', | 00018870
00018880 |
| ING, OF ROWS!!;#ROWS;ING, OF REAL COLUMNS;!;#COLS;
'No, of integer columns;!;#icols; | 00018890 |
| INC. OF BINARY COLUMNSI , #BCOLS. | 00018900 |
| IND, OF SEPARABLE COLUMNS; 1, #SEP, | 00918910
00018920 |
| 'NO, DF RH&:',#RH\$,'NO, DF BOUNOS:',#BNDS,' ')
(2(cd(1),x),7(cd(5),x,cd(35),F(5))); | 00018930 |
| IF #ROWS > 0 THEN DOJ | 60018940 |
| PUT FILE (OTF) EDIT ('NOW SORTING ROWS',' ') (COL(1),A);
CLOSE FILE (ROWS1) OPTIONS (LOCK); | 00018950
00018960 |
| TITLE(ROWS2) # TROWS11 | 00018970 |
| SORT ROW_REC ON ASCENDING KEY (ROW_REC.ROW_NAME) USING FILE (ROWS2) | 00018980
00018990 |
| GIVING FILE (ROWS3))
OPEN FILE (ROWS4) OPTIONS (KIND='DIGK',TITLE='ROWS3')) | 00019000 |
| ON ENDFILE (ROWS4) GO TO NEXTI: | 00019010 |
| PUT FILE (GREEN) EDIT ('NAME', 'GREEN', 'ROWS') (COL(1),A,COL(15),A)) | 00019020
00019030 |
| IF LISTING THEN PUT FILE (REPORT) EDIT (100,'NAME','GREEN',200,
'ROW3') (COL(1),F(8),COL(11),A,COL(25),A); | r001904u |
| LOOPIE READ FILE (ROWSE) INTO (ROW_REC)] | 00019050 |
| PUT FILE (GREEN) EDIT (RON_REC,RON_TYPE,RON_REC,RON_NAME)
(COL(2),A,COL(5),A); | 00919060
00919070 |
| IF LISTING THEN DOJ | 00019080 |
| LINE_NO # LINE_NO + 100) | 00019090
00019190 |
| PUT FILE (REPORT) EDIT (LINE_NO,ROW_REC,ROW_TYPE,
Rom_Rec,Row_Name) (col(1),f(8),col(12),A,col(15),A)} | 00019110 |
| END) | 00019120 |
| CO TO LOOPI) | 00019130 |
| END: $x \in \{a, c, b, c, s, c, s, c, s, c, s, s,$ | 0y019140
00019150 |
| NEXTLE IF (#COLS > 0) 1 (#ICOLS > 0) 1 (#BLOLS > 0) 1 (#SEP > 0) THEN
PUT FILE (GREEN) EDIT (*COLUMNS*) (COL(1),4); | 00019180 |
| IF LISTING THEN DOJ | 00019170
000191Au |
| LINELHO = LINELHO + 1000
PUT FILE (REPORT) EDIT (LINELHO, COLUMNS)) (COL(1),F(8),COL(11),A)) | 00010100
00010100 |
| END) | 00019200 |
| IF #CULS > 0 THEN DOJ | 00019210
00019220 |
| PUT FILE (NTF) EDIT (INOW SORTING REAL COLUMNS() (CUL(1)(A))
CLOSE FILE (COLUMNS1) OPTIONS (LOCK)) | 00019230 |
| TITLE (COLUMNS2) = 'COLUMNS1'} | 09019240 |
| SÖRT COL_REC ON ASCENDING KEY (COL_REC,COL_NAME,COL_REC,ROW_NAME) | 49919250
00019260 |
| USING FILE (COLUMNS2) GIVING FILE (COLUMNS3))
OPEN FILE (COLUMNS4) OPTIONS (KIND='DISK',TITLE='COLUMNS3')) | 00019270 |
| ON ENDFILE (COLUMNS4) GO TO NEXT2; | 00019280 |
| LUCP2: READ FILE (COLUMNS4) INTO (COLLAREC); | 00019300
90019300 |
| <pre>pit file (Green) EDIT (COL_REC,COL_NAME,COL_REC,ROH_NAME,</pre> | 10019310 |
| IF LISTING THEN DOI | 00019329 |
| LINE_ND = LINE_NO + 100}
Put file (Report) Edit (Line_No,Col_Rec.Col_NAME, | 00719530
00019340 |
| COL_REC,ROW_NAME,COL_REC,CUEFF) (COL(1),F(5), | 00019350 |
| COL(15), A, COL(25), A, COL(35), A)) | 00019360 |
| END) | 00019570 |
| GO TO LOOP2;
END; | 00,111,780
00,111,780 |
| NEXT2: IF FICOLS > 0 THEN DOJ | 00019400 |
| PUT FILE (OTF) EDIT ('NOW SORTING INTEGER COLUMNS', ' ') (COL(1), 1) | 89018419
89018419 |
| IF LISTING THEN DO; | 04414489 |
| | |

| 1943)
19440 | LINE_NO = LINE_NO + 1901
PUT FILE (REPORT) EDIT (LINE_NO,'INTI','''MARKER''','''INTURG''') | 000184490
00018430 |
|-------------------------|---|-----------------------|
| 19450 | (COL(1),F(8),COL(15),A,COL(25),A,COL(50),A); | 00019450
00019460 |
| 19460
19470 | END;
Put File (Green) EDIT ('INTI','''MARKER''','''INTORG''') (Col(5),A; | 00019480 |
| 19380 | COL(15), A, COL(40), A); | 00019480 |
| 19490
1950u | CLOSE FILE (INTI) OPTIONS (LOCK)) | nan19490
nan19500 |
| 19510 | TITLE (INT2) = 'INTI'}
Surt col_rec un ascending key (col_rec.col_name,col_rec.ruw_name) | 00019510 |
| 19520 | USING FILE (INT2) GIVING FILE (INT3) | 00019520 |
| 19530
19540 | OPEN FILE (INT4) OPTIONS (KIND#'DISK',TITLE='INT3')}
On Endfile (Int4) ou to next3; | run19530
run19540 |
| 19550 | LOOP3: READ FILE (INT4) INTO (COL_REC); | 00019550 |
| 19560 | PUT FILE (GREEN) EDIT (COL_REC.COL_NAME,COL_REC.ROM_NAME, | 00019560
00019570 |
| 19570
19580 | COL_PEC,COEFF) (COL(5),A,COL(15),A,COL(25),A);
If listing then do; | 00019580 |
| 19590 | LINE_NO # LINE_NO + 1008 | 00019590 |
| 19600
19610 | PUT FILE (REPORT) EDIT (LINE_NO,COL_REC.CUL_NAME,
Col_Rec,Rom_NAMe,Col_Rec.coeff) (col(1),f(8), | 00019600
00019610 |
| 9620 | COL(15), A, COL(25), A, COL(35), A); | 00019620 |
| 9630 | END; | 00019630
00019640 |
| 9640
9650 | GO TO LOOP3;
Next3: PUT FILE (GREEN) EDIT ('INTIO','''MARKER''','''INTEND''') | 00019650 |
| 9660 | (COL(5), A, COL(15), A, COL(40), A); | 00019660 |
| 9670 | IF LISTING THEN DOJ | 00019670
00019680 |
| 9680
9690 | LINE_NG # LINE_NG + 100}
Put file (Report) EDIT (LINE_NG,'INT10','''MARKER''', | 00019690 |
| 9700 | '''INTEND''') (COL(1),F(8),LOL(15),A,COL(25),A, | 00019700 |
| 9710 | CQL(50),A)) | 00019710
00019720 |
| 19720
19730 | END;
END; | 00019730 |
| 9740 | IF #BCOLS > 0 THEN DOJ | 00019740 |
| 19750
19760 | PUT FILE (OTF) EDIT (INOW SORTING BINARY COLUMNSI, I) (CUL(1),A);
PUT FILE (GREEN) EDIT (INT2','''MARKER''','''BIVORG''') (COL(5),A, | 00019750
00019760 |
| 19770 | COL(15), A, COL(40), A)) | 00019770 |
| 9780 | IF LISTING THEN DO; | 00019780 |
| 19790
19800 | LINE_NO = LINE_NO + 1007
PUT FILE (REPORT) EDIT (LINE_NO,'BIV1','''MARKER''','''BIVORG''') | 00019790
00019800 |
| 9810 | (COL(1), F(8), COL(15), A, COL(25), A, COL(50), A); | 00019810 |
| 19820 | END; | CU019820
AUA19830 |
| 9830
9840 | CLOSE FILE (BIV1) OPTIONS (LOCK))
TITLE (BIV2) = (BIV1); | 00019840 |
| 19850 | SORT COLLREC ON ASCENDING KEY (COLLHEC.CULLNAME,COLLREC.ROW_NAME) | 00019850 |
| 9860 | USING FILE (BIV2) GIVING FILE (BIV3); | 00019660 |
| [9670
[9880 | OPEN FILE (BIV4) OPTIONS (KIND#+DISK+,TITLE=+BIV3+);
on endfile (BIV4) go to next4; | 00019870
00019880 |
| i9890 | LUOP4: READ FILE (BIV4) INTO (COL_REC); | 00019390 |
| 19900
19910 | PUT FILE (GREEN) EDIT (COL_REC.COL_NAME,COL_REC.ROW_NAME, | 00019900
00019910 |
| 9920 | CCL_REC,COEFF) (COL(5),A,COL(15),A,COL(25),A);
17 listing then Dui | 00010050 |
| 9930 | LINE_NO = LINE_NO + 100; | 00019930 |
| 19940
19950 | PUT FILE (REPORT) EDIT (LINE_NO,COL_REC,CUL_NAME, | 00019940
00019950 |
| 9460 | COL_HEC,ROM_NAME,COL_REC,CUEFF) (COL(1),F(8),
COL(15),A,COL(25),A,COL(35),A); | 00019950 |
| 9970 | END; | 00019976 |
| 19980
19990 | GO TO LOOP4;
Next4: Put File (Green) Edit ('Int20','''marker''','''divend''') | 00019480
00019480 |
| 0000 | (COL(5), A, COL(15), A, COL(40), A); | 00020000 |
| 20010 | IF LISTING THEN DO; | 00020010 |
| 20030
0600 | LINE_NO = LINE_NO + 100;
Put File (report) edit (line_no,'Bivio','''Marker'''; | 00020020
00020030 |
| 20040 | | 00020040 |
| 0050 | CCL (50), A) J | 00020050 |
| 20060
20070 | FN01
EV01 | NUN20060
NUN20070 |
| 0080 | IF #SEP > 0 THEN DUI | 00020080 |
| 0090 | PUT FILE (OTF) EDIT ('NOW SORTING SEPARABLE COLUMNS',' ') | 00020000 |
| 20100
20110 | (COL(1),A);
CLOSE FILE (SEPI) OPTIONS (LOCK); | 00020100
00020110 |
| 0120 | TITLE(SEP2) = 'SEP1'; | 00050156 |
| 20130
20140 | SORT SEP_REC ON ASCENDING KEY (SEP_REC.SEP_SET,SEP_REC.CL_NAME,
SER REC ROW NAMES USING FILE (SERE) CIVING FILE | 00020130
00020140 |
| :0150 | SEP_REC,ROW_NAME) USING FILE (SEP2) GIVING FILE
(SEP3); | 00020150 |
| 0160 | OPEN FILE (SEP4) OPTIONS (KIND#'DISK',TITLE#'SEP3'); | 00020160 |
| 20170
20180 | ON ENDFILE (SEP4) GO TU NEXT8;
Loups; | 00020170
00020180 |
| 0190 | IF OLD_SEP T# SEP_REC.SEP_SET THEN DUI | 00050190 |
| 20200 | OLD_SEP = SEP_REC,SEP_SET; | 00020200 |
| 20210
20220 | PUT FILE (GREEN) ÉDIT (SEP_REC,SEP_SET,'''HARKER''',
'''SEPORG''') (COL(5),A,COL(15),A,COL(40),A)} | 0002021a
00020220 |
| 0230 | IF LISTING THEN DOS | 00050550 |
| 0240 | LINE_NU = LINE_NO + 100; | 00020240 |
| 20250
20260 | PUT FILE (REPORT) EDIT (LINE_NO,SEP_KEC,SEP_SET,
'''MARKER''','''SEPORG''') (Cul(1),F(8),Col(15), | 00050550
00050550 |
| 20270 | A,COL(25),A)COL(50),A); | 06020270 |
| | END; | 00020290 |
| | END 1 | 0.0 2 0 2 D |
| 20285
20290
20290 | END;
Put filf (green) edit (sep_rec,col_name,sep_rec,row_name, | 00050500
00050540 |

| IF LISTING THEN OCH | 605009
60205 |
|--|----------------------------|
| LINE_NO # LINE_NO + 100;
Put file (Report) EDIT (LINE_NO,SEP_REC.col_NAME, | 665463
697293 |
| | 805233
805283 |
| SEP_REC,RUH_NAME,SEP_REC.COEFF) (CnL(1),F(8),
courtes a courtes acourtes as | ry+243 |
| COL(15), A, COL(25), A, COL(35), A);
END; | 00203 |
| | 600263 |
| NEXT8: PUT FILE (GREEN) EDIT ('ENDSEP', '''MARKER''', '''SEPEND''') | 600203 |
| (COL(5), A, COL(15), A, COL(40), A); | 000204 |
| IF LISTING THEN DOJ | 000204 |
| $LINE_NO = LINE_NO + 100$ | 000204 |
| PU1 FILE (REPORT) EDIT (LINE_HO,'ENDSEP','''MARKER'''', | 6-0 6 2 6 4 |
| 111SEPEND1113 (COL(1),F(8),COL(15),A,COL(25),A, | 600204 |
| COL(50),A); | 00,050 4 |
| ENDI | 000204 |
| ENDI | 000204 |
| IF #RHS > 0 THEN DUI | 000204 |
| PUT FILE (OTF) EDIT (INOW SORTING RHS1, 1 1) (COL(1), A); | 000204 |
| PUT FILE (GREEN) EDIT ('RHS ') (COL(1).A); | 000205 |
| IF LISTING THEN DOJ | 000205 |
| LINE_NO = LINE_NO + 100;
put file (report) edit (Line_No,'rhs') (cul(1),f(8),cul(11),a); | 000205 |
| END: | 990265 |
| CLOSE FILE (RHS1) OPTIONS (LOCK); | 000205 |
| TITLE (RHS2) = 'RHS1'; | 000205 |
| SURT RHS_REC UN ASCENUING KEY (RHS_REC,RHS_NAME,RHS_REC,RUA_NAME) | 044205 |
| USING FILE (RHS2) GIVING FILE (RHS3) | 001205 |
| OPEN FILE (RHS4) OPTIONS (KINDZIDISKI,TITLE='RHS3'); | 000205 |
| ON ENDFILE (RHS4) GO TO NEXTS: | 0,0200 |
| LOOP5: READ FILE (RHS4) INTO (RHS_REC); | 0,0205 |
| PUT FILE (GREEN) EDIT (RHS_REC, RHS_NAME, KHS_REC, ROM_NAME, | 0.10200 |
| RHS_REC.VALUE) (COL(5), A, COL(15), A, COL(25), A); | 0.53200 |
| IF LISTING THEN DOJ | 0,0200 |
| $LINE_{10} = LINE_{10} + 100;$ | n.,+245 |
| PUT FILE (REPORT) EDIT (LINE_NO,RHS_REC,RHS_NAME, | 00200 |
| HHS_REC, HOW_NAME, RHS_REC, VALUE) (COL(1), F(8), | 999500 |
| COL(15), A, COL(25), A, COL(35), A); | 010 5 00 |
| ENDI | 000500 |
| GO TO LOOPS; | 000207 |
| ENDI | n3050) |
| NEXTS: IF BONDS > 0 THEN DOJ | 000207 |
| PUT FILE (OTF) EDIT (INOW SORTING BOUNDSI, (I) (COL(1), A); | 192000 |
| PUT FILE (GREEN) EDIT ('BOUNDS') (COL(1),A); | 000207 |
| IF LISTING THEN DOJ | 000207 |
| LINE_NO = LINE_NO + 100;
put file (report) boit (Line_No,'80unds') (col(1),f(8),cul(11), | 000207 |
| A)) | 000207 |
| ENDI | 000207 |
| CLOSE FILE (BUUNDSI) OPTIONS (LOCK); | 000205 |
| TITLE(AUUNDS2) = 'AUUNDS1'; | nunzna |
| SUNT HOUND REC UN ASCENDING KEY (BOUND REC. BOUND SAME, | 040208 |
| BOUND_REC.COL_NAME; USING FILE (BOUNDS2) GIVING | 000208 |
| FILE (BOUNDSS)) | 000208 |
| OPEN FILE (BOUNDS4) OPTIONS (KIND="DISK", TITLE="BOUNDS3"); | 050508 |
| ON ENDFILE (BUUNDS4) GO TO NEXTO: | 000208 |
| LOOP6: READ FILE (BOUNDS4) INTO (BOUND_REC); | 000508 |
| PUT FILE (GREEN) EDIT (BOUND_REC,BOUND_TYPE,BOUND_REC,BOUND_NAME, | 000200 |
| BOUND_REC.COL_NAME.BOUND_HEC.VALUE) (COL(2),A, | 00/200 |
| COL(5), A, COL(15), A, COL(25), A); | 006205 |
| IF LISTING THEN DOJ | 0,00209 |
| LINE_YO = LINE_NO + 1001 | 000209 |
| PUT FILE (REPURT) EDIT (LINE_NO, BOUND_REC, BOUND_TYPE, | 000209 |
| HOUND_KEC,BOUND_NAME,BOUND_REC,COL_NAME,
Hound_Rec,value) (Col(1),F(8),Col(12),A,Col(15),A, | 000504 |
| CUL(25), A, COL(35), A)) | 000209 |
| ENDI | 000209 |
| GO TO LOOP6; | 000205 |
| END; | CUNZOS |
| NEXTOR PUT FILE (GREEN) EDIT ('ENDATA') (COL(1),A)) | 000210 |
| PUT FILE (OTF) EDIT ('SORT COMPLETE', 1 ') (COL(1), A); | 000210 |
| IF LISTING THEN DOJ | 000210 |
| $\Box I H E_{m} N O = \Box I N E_{m} N O + 100 p$ | 000210 |
| PUT FILE (REPORT) EDIT (LINE_NO, 'ENDATA') (COL(1), F(8), COL(1), | 000210 |
| A); | 000210 |
| END; | 000210 |
| CLOSE FILE (GREEN) OPTIONS (LOCK); | 001210 |
| RETURNI | 000210 |
| END SORTIT; | 000210 |
| /**/ | 000211 |
| | 000211 |
| /**/ | 000211 |
| /************************************** | |
| /************************************* | |
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| 21179
21180
21190
21200
21210
21220 | FIHI: CLOSE FILE (COMMANDS) OPTIONS (LOCK);
CLOSE FILE (MASTER) OPTIONS (LOCK);
CLOSE FILE (GFILE) OPTIONS (LOCK);
END MGENERATOR; | /**/
/**/ | n0021170
00021180
00021190
00021200
00021210
00021220 |
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