Journal of International & Interdisciplinary Business Research

Volume 2 Journal of International & Interdisciplinary Business Research

Article 7

1-1-2015

A PATH TO SUSTAINABILITY: HOW REVENUE DIVERSIFICATION HELPS COLLEGES AND UNIVERSITIES SURVIVE TOUGH ECONOMIC CONDITIONS

James Webb University of the Pacific, jwebb@pacific.edu

Follow this and additional works at: http://scholars.fhsu.edu/jiibr

Recommended Citation

Webb, James (2015) "A PATH TO SUSTAINABILITY: HOW REVENUE DIVERSIFICATION HELPS COLLEGES AND UNIVERSITIES SURVIVE TOUGH ECONOMIC CONDITIONS," Journal of International & Interdisciplinary Business Research: Vol. 2, Article 7.

Available at: http://scholars.fhsu.edu/jiibr/vol2/iss1/7

This Article is brought to you for free and open access by FHSU Scholars Repository. It has been accepted for inclusion in Journal of International & Interdisciplinary Business Research by an authorized administrator of FHSU Scholars Repository.

A PATH TO SUSTAINABILITY: HOW REVENUE DIVERSIFICATION HELPS COLLEGES AND UNIVERSITIES SURVIVE TOUGH ECONOMIC CONDITIONS

James Webb, University of the Pacific

The recent economic recession threatened all traditional revenue sources possessed by colleges and universities. Resultant tuition increases have led stakeholders to demand greater accountability and fostered increased focus upon strategic financing from administrators. This paper examines the economic and political trends that have placed the financial stability of many universities in peril. In this context, rationales for diversification are discussed including portfolio theory and resource dependence theory. A fixed effects regression model was then developed in order to assess the impact of revenue diversification and tuition dependence on institutional revenue at private, non-research colleges and universities, finding that increasing revenue diversification in the years preceding the recession resulted in greater year-over-year total revenue per student.

INTRODUCTION

In March 2015, Sweet Briar College, a private liberal arts college with a heritage surpassing 100 years, announced that it would cease operations due to impending financial exigency. Far too many colleges and universities can relate to the economic challenges that Sweet Briar has experienced. Over the last three decades, dramatic changes have swept the higher education landscape. As traditional revenue sources have waned, institutions have responded in a variety of manners, from significant reductions in full-time faculty lines to the development new programs and delivery methods to reach non-traditional students. In some cases, the institution has been strengthened and revived; in others, like Sweet Briar College, the efforts have been in vain. In this context, the current paper examines revenue diversification as a potential strategy to increase continuity of funding during challenging economic conditions. The paper chronicles the significant changes in the financing of higher education, examines three rationales for revenue diversification, and then analyzes the effect of diversification on institutional revenue per student at a large sample of private, non-research institutions during the worst of recent economic periods. Implications for practice are then discussed.

FINANCING ENVIRONMENT

Because higher education has generally boasted increasing student demand, limited competition, and highgrowth endowments, some stakeholders have historically viewed higher education as recession proof. In December 2007, however, the United States entered its longest economic recession since the Great Depression. The social and financial consequences of this downturn intensified changes in higher education finance that began in the 1970s. When the perfect storm of economic and political factors swept the landscape and traditional revenue sources declined, many administrators were left scrambling to find the necessary dollars to maintain existing levels of service. The realization that the sector is keenly sensitive to external factors has led many administrators to realize the value of a diversified revenue base.

The following sections examine the recent trends in the largest sources of revenue at private colleges and universities: endowment income, charitable giving, and tuition. Additionally, I discuss the dramatic changes in the public funding of higher education. While public funding primarily supports institutions under state-control, private colleges and universities benefit when their students receive government grants and may also experience

fluctuating student demand when tuition levels at public institutions rise or fall as a result of changes in state appropriations. Appendix A displays the 24-year trend of major revenue sources for each institutional classification and reveals the shift in the funding mix that each experienced.

ENDOWMENTS

As the recession took hold in fiscal 2009, endowment values fell on average 23.2 percent, representing a collective loss of \$96.9 billion in the sector (NACUBO, 2010). These investment losses, while historically unprecedented, have received a disproportionate amount of coverage in the literature when compared to their funding consequences. Even before the market decline, 85 percent of American colleges and universities had endowments below \$100 million. At most institutions, the endowment contributes only a few million dollars to the annual operating funds even in bull markets. Further softening the effect of these losses is the fact that the endowment payouts are often calculated using a rolling average of total endowment value. These payout strategies smooth the effect of market fluctuations upon annual revenue. Additionally, for the ten years ending June 30, 2008, the average endowment sonly fell back to 2003 values. Most endowments then rebounded in fiscal years 2010 and 2011, with average increases of 10 percent and 17 percent, respectively, and have since reached record highs. While some elite institutions were forced to adjust their operations and ambitions due to the market decline, these temporary losses had a relatively small effect on the annual revenue of the average institution.

CHARITABLE GIVING

Investment losses and economic uncertainty led to significant declines in charitable giving during the Great Recession. According to the Giving USA Foundation (2010), charitable giving fell a combined 13 percent in 2008 and 2009. The Council for Aid to Education (2010) reported that giving to higher education experienced even greater declines during the recession. Gifts to postsecondary institutions declined 11.9 in 2009 – the largest annual decline in the 40 years that the Council has collected data. For most institutions, charitable gifts represents a larger share of annual revenue than do endowment payouts (AAUP, 2013; Weisbrod & Asch, 2010). Despite substantial investments in advancement, many institutions have recently experienced significant challenges in attracting these important funds.

STATE APPROPRIATIONS

For publicly-controlled institutions, state and local appropriations have historically represented the largest source of revenue. Private institutions can also benefit via state and federal grants that their students receive. However, since the mid-1970s, state funding of higher education has declined regardless of whether measured in appropriations per full-time equivalent (FTE) student, as a percentage of total revenue, or as a percentage of state spending. Despite significant increases in enrollment, state appropriations declined from \$79.1 billion in 2001 to \$72.6 billion in 2011. On top of a 5 percent decline in the 1990s, inflation-adjusted appropriations per FTE student fell 30.2 percent from \$8,750 in 2001 to \$6,105 in 2013 (SHEEO, 2014). State appropriations have not proportionately supported increased demand.

Secondly, the data in Appendix A show that state and local appropriations have significantly fallen as a percentage total revenue at public institutions. Compared to ten years prior, this revenue component fell between 9.6 and 13.2 percentage points, depending on classification. Compared to twenty years prior, this component fell between 16.0 percent and 21.6 percentage points. Finally, higher education funding declined from 7.8 percent of state spending in 1978 to 5.9 percent of state spending in 2006 (Rizzo, 2006).

The literature provide a long list of economic and political reasons for the downward trend. First, state budgets have been dramatically constrained by two economic recessions in the last decade as well as citizen-led tax revolts. A more significant reason, however, is the 30-year decline in the percentage of state budgets allocated to higher education. A shift in funds toward K-12 education, Medicaid, welfare, and corrections is primarily responsible for the reduction in public funding of higher education (Cheslock & Gianneschi, 2008; Mortensen, 2004; Weisbrod & Asch, 2010). Because higher education funding is not mandated on a per person basis as are other budget components, and because colleges and universities can increase tuition charges to offset appropriation shortfalls, many state legislators have regarded higher education as a discretionary budget item. When legislators seek to cut spending, higher education is often first on the chopping block. Unfortunately, when state economies recovered from recent recessions, higher education funding was not proportionately increased in order to restore past cuts.

TUITION

Over the past 25 years, the average cost of tuition and fees has increased faster than individual income, disposable income, consumer prices, and even health insurance (SHEEO, 2014). Table 1 shows the recent increase in inflation-adjusted tuition and fees for select years. In comparison to their predecessors 30 years prior, public and private four-year institutions placed 225 percent and 146 percent greater financial burden upon their students in 2014-2015.

Table 1

	υ				
Institution Type	1984–85	1994–95	2004–05	2009-10	2014– 15
Public, 2yr	\$1,337	\$2,103	\$2,615	\$2,842	\$3,347
Public, 4yr	\$2,810	\$4,343	\$6,448	\$7,825	\$9,139
Private, 4yr	\$12,716	\$18,814	\$25,215	\$28,476	\$31,231

Average Tuition and Fees in Constant 2014 Dollars

Source: College Board (2014)

Although rising costs have had some effect on the price of higher education, a quick analysis of revenue components over time demonstrates that cost shifting has played a significant role. The Delta Project on Postsecondary Education Costs, Productivity, and Accountability (2010) found that during the 2000s, a noticeable change in financing occurred in which "institutions began to shift significantly more of the costs of education onto students" (p. 30). The report goes on to state that "the student share of costs is rising primarily to replace institutional subsidies – and not to enable greater spending" (p. 32). Ehrenberg (2006) captured the philosophical change that has led to this shift in the higher education cost burden:

Traditionally, public higher education has been viewed as a social good that yields benefits to the nation as a whole. But as earnings differences between highly educated and less educated individuals have widened – and the private economic return higher education provides its students has grown – policymakers have concluded that those students and their families should pay a greater share of the costs of public higher education. (p. 48)

The benefits-received principle holds that "individuals should be charged or taxed in accordance with the marginal benefits they receive from investment in the activity" (Paulsen, 2001b, p. 112). As arguments that higher education is primarily a private good have taken root, public funding has declined and tuition charges have increased.

Recent tuition and fee increases have come at the most inopportune time for students and families who have seen their ability to pay for higher education decline due to lower investment returns, falling home values, and rising unemployment. As heavily chronicled in the literature, higher tuition and fees have a negative effect on student access, institutional choice, retention, and degree completion with a disproportionate effect on low-income and minority students (Chen & DesJardins, 2008; St. John, 1990). Additionally, average student loan burdens increase dramatically when tuition and fees are raised, particularly as federal aid policy has shifted from grants to loans (Fossey & Bateman, 1998; Reynolds, 2012).

Cheslock and Gianneschi (2008) argued that "when tuition dollars cannot be increased further, higher education institutions will become especially reliant upon alternative revenue sources" (p. 210). It appears that such a time has arrived. Administrators have increasingly begun to explore strategies by which their institutions can diversify revenue sources. However, a deeper understanding of the effects of revenue diversification on institutional outcomes is a necessary step before implementing a focused diversification initiative. There has been no targeted study that examines how institutional efforts at revenue diversification might empower colleges and universities to improve certain outcomes or may open the institution to unforeseen risks. This paper is designed as a first effort to begin such an exploration.

LITERATURE REVIEW

This section presents the central theories supporting revenue diversification and examines the accompanying empirical evidence linking revenue diversification to associated outcomes. Literature within the field of higher education is examined along with more extensive empirical studies in the management literature. Three theories suggest that revenue diversification may be a wise organizational strategy and form the basis for existing empirical studies. These theories are cost sharing, portfolio theory, and resource dependence theory.

COST SHARING

Friedman (1980) and Johnstone (2005) have argued from principle that stakeholders should share the costs of higher education in proportion to the respective benefits received. Collectively, taxpayers benefit from the social, cultural, and economic well-being associated with increased numbers of citizens participating in higher education. A global study by the Organization for Economic Co-Operation and Development (2014) found that the net public return on higher education investment – primarily via increased tax revenue and reduced welfare expenditures – were, on average, three times the amount invested. Additionally, as more citizens attend and complete college, societal benefits such as volunteer rates, voting rates, charitable giving, and health increase, while corrections and welfare expenditures decrease (Baum, Ma, & Payea, 2013; Pascarella & Terenzini, 2005; Paulsen, 2001a).

On an individual level, students and families benefit via the economic and social status that a college degree confers. Baum, Ma, and Payea (2013) estimated that individuals with a Bachelor's degree have lifetime earnings that are 60 percent higher than peers who only completed high school. College graduates have also been shown to experience significantly lower unemployment than their less educated peers (Lumina, 2014). These "private" benefits have increased in recent years, both empirically and in perception, leading many colleges and universities to stress the individual economic value of a college degree in their marketing efforts.

Cost sharing proponents argue that diversification should be pursued when the various benefits received from higher education are not properly aligned with the costs paid by the respective beneficiaries. Because cost sharing proponents regard a larger share of higher education's benefits to be individual rather than collective, institutions should diversify their revenue by increasing the share contributed by students and parents at least until revenue from tuition and fees exceed those from taxpayer monies.

Cost sharing proponents argue that higher education's historical reliance upon taxpayer funding is both inefficient and unjust. Regarding efficiency, the cost sharing rationale builds upon human capital theory (Becker, 1993), which essentially argues that rational individuals will pursue higher education if the personal benefits (e.g., increased future earnings) exceed the associated costs (tuition, fees, and the opportunity cost of foregone employment). Although low-tuition or tuition-free public higher education is supported by all taxpayers, a disproportionate number of those who personally benefit from public subsidies to higher education are from middle, upper-middle, and high income families who could and would pay higher tuition and fee charges. Public subsidies, therefore, represent an inefficient use of taxpayer dollars. The inequity arises, it is argued, in that the taxes which support the subsidy are largely regressive and place the heaviest burden upon the lowest economic class, but disproportionately benefit middle and upper-income households which produce the majority of college students (Friedman, 1980). Cost sharing proponents, therefore, have argued that public subsidies to higher education serve as a transfer payment from the poor to high income families.

The cost sharing rationale has faced strong opposition. In many countries, including the United States, higher education is seen as a social entitlement. Johnstone (2002) argued that "any policy that seeks to impose a new or a sharp increase in the price of a good or service that has come to be viewed as an entitlement, especially one so seemingly noble and socially important as higher education, will be fiercely contested" (p. 27). Recent tuition increases have already resulted in heated protests. Cost sharing is also bound to lead to ideological and political conflicts, including the means used to calculate which benefits are public and which are private.

PORTFOLIO THEORY

The second rationale for diversification stems from Markowitz's portfolio theory (1952) and is put forth from an economic or financial perspective. It is argued that through revenue diversification, an organization can reduce the volatility of its funding and increase the probability that it will remain financially viable. Revenue stability is framed as a variable over which organizations have some level of control, if administrators would simply not put all their eggs in one basket. When funding is heavily concentrated in a few sources, a decline in revenue from one source is likely to lead to a significant budget shortfall. When revenue is drawn in a balanced measure from dissimilar revenue streams, favorable deviations in one source may offset or compensate for an unfavorable deviation in another, thereby reducing volatility. In the latter scenario, actual revenues are more likely to meet budgeted targets, thereby providing greater long-term stability.

RESOURCE DEPENDENCE THEORY

A third rationale for diversification is drawn from resource dependence theory (Pfeffer & Salancik, 1978). It is argued that organizations put themselves in vulnerable positions when they rely on a small number of funding sources. In such a scenario, external parties may exercise significant influence over the institution by challenging its values and mission, the way the organization delivers its product, or even the product itself. By utilizing multiple sources of revenue, colleges and universities place themselves in a more powerful position where they are less dependent upon any single source. As a result, the likelihood of goal displacement (the modification of mission-related objectives so as to satisfy certain external parties) is reduced.

OBJECTIONS

The argument against revenue diversification comes from traditionalists who believe that higher education is a unique, economically inelastic institution and that wider engagement with the market will have a negative effect on its mission (Bok, 2003; Campbell & Slaughter, 1999; Neely, 1999; Slaughter & Leslie, 1997). It has also been argued that diversification may undermine non-profit legitimacy and weaken justification for receiving tax exemptions. Former Harvard President Derek Bok (2003) cautioned that "something of irreplaceable value may get lost in the relentless growth of commercialization" (p. 17). If higher education were to sell out in the pursuit of new revenue, the academy may be in danger of losing its soul.

Increasing financial austerity as well as the divergence between funds available from traditional sources and the rising costs of higher education has made such a position untenable, however. McPherson (1999) summarized the prevailing counter-argument:

A single-minded determination to preserve educational purity and sever our connection to practical demands would leave us not only with greatly diminished resources, but with a greatly diminished voice in society and little basis beyond our own self-certainty for confidence in the effectiveness and value of what we do. (p. 27)

Today's colleges and universities should must a double vision, keeping one eye on the market and the other eye on the goals of the academy. The most effective institutions are those which effectively reconcile the perceived conflict between business principles and university ideals by taking advantage of opportunities that grow revenue and enhance institutional values.

EMPIRICAL STUDIES OF REVENUE DIVERSIFICATION

The empirical research within the field of higher education is quite sparse with the exception of the studies examining the effects of cost sharing. While tuition increases have the benefit of increasing institutional funds without simultaneously adding new costs or diverting faculty from their core responsibilities, numerous studies have examined the consequences upon access and equity. Virtually all studies have found an inverse relationship between tuition and student enrollment and between tuition and persistence (Heller, 1996; Hsing & Chang, 1996; Kane, 1994; St. John, 1990). Scholars have suggested that high tuition, even when supported by need-based financial aid, harms low-income and minority students. Underrepresented students and their families often do not understand that high tuition can be offset by various forms of financial aid (Collison, 1988; Dynarski & Scott-Clayton, 2006).

Although no empirical study in the field has shown that colleges and universities with a highly diversified revenue mix perform differently than their less diversified peers, a number of studies in the management literature have revealed the benefits of diversification to non-profit organizations (NPOs). Theories and empirical studies from this literature are applicable to higher education for two reasons. First, both colleges and universities and NPOs operate in "trust markets" characterized by asymmetric information (Winston, 1997). Secondly, firms in both sectors are typically motivated more by idealistic goals than are normal business firms.

Chang and Tuckman (1994) examined over 100,000 NPOs and found that 94 percent were funded by more than one source but that considerable variation existed. The authors found that in comparison to their less diversified peers, highly diversified non-profits had stronger financial positions, particularly higher operating margins and larger net assets. Greenlee and Trussel (2000) found that diversification decreased financial vulnerability, defined as a reduction in program expenditures in each of three consecutive years. Trussel (2002) expanded on this work with a later study finding that highly diversified non-profits were significantly less likely to experience a 20 percent reduction in net assets over three years. Multiple studies have found that revenue diversification reduced the likelihood that an organization would cease operations (Bielefeld, 1994; Hager, 2001; Tuckman & Chang, 1991). Finally, Carroll and Stater (2008) conducted the largest empirical study to

date. The authors examined nearly 300,000 NPOs across 13 years, finding that increased revenue diversification reduced revenue volatility.

In the management literature, diversification strategies are evaluated based on their effectiveness at reducing volatility and goal displacement, virtues corresponding to portfolio theory and resource dependence theory. Froelich (1999) proposed two additional criteria for evaluating diversification strategies: those related to organizational processes and structure. When viewed through this lens, all revenue dollars may not be created equal. Administration should focus not only on changes in net revenue, but whether revenue is becoming more stable, thereby allowing greater confidence in the pursuit of long-term strategies. Additionally, management should evaluate whether the strategy reduces organizational dependence on external parties, thereby allowing greater autonomy and less goal displacement. The literature goes on to examine private contributions, government funding, and commercial activity using these criteria.

Private contributions. Although traditionally seen as the cornerstone of non-profit funding, when evaluated based on volatility and goal displacement, the literature suggests that private contributions may be problematic. Gronbjerg's (1993) case studies of non-profit funding revealed the unpredictability of private giving. Sixteen of the 29 unique donation-related streams reported by NPOs showed average annual changes in excess of 50 percent. Executives from NPOs drawing a high percentage of revenue from private donations reported that they often passed over potential growth or service opportunities due to funding uncertainty and were forced to prepare contingency plans in case of funding fluctuations.

A potentially more serious consequence of private contributions is goal displacement. Weisbrod (1998) suggested the optimal funding structure was embodied by the "pure" non-profit organization. Entirely dependent upon no-strings attached contributions, "the organization can produce the outputs it prefers and distribute them as it wishes" (p. 168). However, the critical mass of research studies suggests that few "pure" NPOs exist. Gronbjerg (1993) found that when it comes to private contributions, "discretion and flexibility may be more imagined than real. Each of the many different types of donations presents complex exchange relationships" (p. 146). DiMaggio's (1986) qualitative study of NPOs in the arts suggested that major donors, which often anchor funding campaigns, have significantly more interest in exerting control over an organization than does the average giver. Small numbers of wealthy elite may then exert undue influence over organizations adopting such a strategy.

Likewise, gifts from corporations and foundations were shown to lead to high levels of goal displacement as jointly sponsored programs have increasingly involved their financial backers in program governance. Useem (1987) argued that today's corporate-based philanthropy is "more closely aligned to immediate corporate self-interest...and more transforming of the recipient organizations" (p. 353). NPOs may also experience significant goal displacement by tailoring their programs to match the publicly announced funding programs of major foundations or by accepting large, one-time gifts. Kelly (1991) found that when foundations provide start-up funding, but inadequate operating support, an NPO is often forced to reallocate its own internal funds toward fulfillment of the grantor's purposes, which often resulted in dramatic goal displacement.

Finally, the literature reveals that altering an entity's funding relationship with various external entities has significant potential to change its organizational processes and/or organizational structure (Froelich, 1999). NPOs and their staffs may see their accustomed way of doing business shift in response to new dynamics associated with these resource providers. For example, additional staff may be required to create the accountability metrics that funding agreements require. If the procedural and structural effects related to a diversification strategy clash strongly with the present culture and capabilities of an organization, managerial challenges are likely to result. Over time, a professionalized form of administration resembling the for-profit sector may develop.

Government funding. Although challenged by present economic conditions, government funding was the least volatile revenue source in Grongberg's study. NPO directors reported that once a contract was received, continuity and predictability of funding was highly likely. In an earlier study, Gronbjerg (1990) concluded that greater reliance upon government funding increased the predictability of institutional revenue, in part because public sector managers depend upon the services of NPOs. Put another way, the funding relationship between

NPOs and government agencies has greater mutual dependence in comparison to the relationship between NPOs and private donors. Although the complexity and effort in securing governmental funding was high, Gronbjerg (1990) stated that "greater continuity in and predictability of public grants (compared to donations and fees) make them particularly attractive" (p. 33). Kingma (1993) found that NPOs drawing a greater percentage of revenue from government sources experienced lower than average revenue volatility.

Government revenue was also found to be more broadly accessible than private contributions (DiMaggio, 1986; Gronbjerg, 1993). In comparison to private contributions which tend to favor large, popular organizations, government support was more widely dispersed. Goal displacement effects may then be more moderate than are those related to private contributions. Salamon's (1987) review of government-NPO relations concluded that relatively little shift in mission occurred when institutions diversified through government funding.

Significant process and structure effects are associated with diversification through government funding, however. To ensure that recipients meet statutory requirements, government agencies often require that organizations provide standardized measures of effectiveness and efficiency on a recurring basis. Increased compliance requirements may divert the efforts of management away from mission. Alternatively, in order to manage its more involved relationship with various government entities, organizations may retain professional administrators who know very little about its mission. Froelich (1999) cautioned that should an NPO diversify through government funding, it "risks losing its unique character as it increasingly mirrors the structure and behavior of a government agency" (p. 257).

Commercial activity. In 2011, fees for goods and services accounted for 69.8 percent of total non-profit revenue, by far the largest share (Pettijohn, 2013). Earned income ventures are not new to the non-profit sector. For centuries, universities have charged tuition, hospitals have charged for health care, and theater groups have charged performance admission. However, the more recently conceived notion of "social enterprise" has suggested that NPOs broaden their scope of commercial ventures in order to expand their impact and bolster finances.

A chorus of protests has argued that commercialization will result in forfeiture of the distinctive values of the non-profit sector. Commercial activity may undermine the ability of NPOs to act in the public interest or lead to loss of tax-exempt status (Bush, 1992; Kramer, 1985; Tuckman, 1998; Weisbrod, 2004). Managerial behavior may be altered and organizational goals displaced in the pursuit of market-based revenue. Worse still, non-profits that don't pass the test of the marketplace may then be discontinued, robbing society of valuable contributions. Foster and Bradach (2005) argued against encouraging NPOs to pursue the "holy grail of earned income" writing that "sending social service agencies down that path jeopardizes those who benefit from their programs and harms society itself, which depends for its well-being on a vibrant and mission-driven nonprofit sector" (p. 100).

A number of studies have challenged the pure traditionalist arguments against commercialization, however. Although some commercial activities are mission-neutral and only serve to drive revenue growth, many others provide both revenue diversification and further the organizational mission. The sale of Girl Scout cookies, for example, serves to generate revenue and provide opportunities for girls to gain experience, build character, and learn business skills. For social service non-profits like Goodwill Industries that have a mission to provide recovery and job-training programs, their commercial activities not only fund a portion of their program but also provide employment for those they serve.

Commercial ventures tied to mission appear to be far more common than are unrelated activities. In a study of six national social service NPOs, Young (1998) found that significant efforts were made by all leaders to avoid activities that would harm their organization's mission. Young found that although the connection between the commercial venture and the organizational mission was often subtle, the mission was in fact the overriding consideration in management discussions regarding which commercial activities to pursue. He concluded:

New sales initiatives, imposition of fees for mainline services, and collaborations with business all appear to be driven by a combination of desires to promulgate favored mission-related services and to generate surplus revenues. It appears to be the rare initiative that does not contain elements of both these motivations. (p. 295)

In Adams and Perlmutter's (1991) study, seventy percent of those surveyed reported that the organization's mission-related services were expanded by commercial ventures. Fifty-eight percent reported that the venture enabled the agency to serve new populations who otherwise would not have been reached. NPO leaders appear to take these initiatives seriously and utilize them to advance the mission. Commercial revenue, then, may be particularly attractive because such revenue is flexible and results in the least goal displacement of any major revenue source.

The literature is mixed when addressing the volatility of non-profit enterprise. Gronbjerg (1993) found that the predictability and controllability of commercial revenue depends heavily on "the extent to which [non-profits] have linked their market niche and mission, how they have structured their fee relationships, and how they couple these to other agency resources" (p. 119-120). Large and medium-sized NPOs with significant resources were shown to have more success and less volatility in commercial ventures than were smaller organizations (Adams & Perlmutter, 1991; Bielefeld, 1992). Although a number of market-based initiatives do fail within the first few years, volatility for the bulk of commercial activities appears mitigated by institutional inputs and management skill. Commercial activity, then, displays lower volatility than private contributions, yet higher uncertainty when compared to government funding.

Diversification through commercial activity has also been shown to have related process and structural effects. Management may assume a more business-minded mentality and increase the accountability of program officers. New initiatives may require more cost-benefit analysis and rationalization before being pursued. Studies by Adams and Perlmutter (1991) and DiMaggio (1986) found some evidence that diversification through commercial activity led to increasing the number of finance and marketing personnel and a shift in board composition away from those with a social service focus and toward those with significant business or entrepreneurial experience.

SUMMARY

In line with the underlying diversification theories, the literature presented four criteria by which a strategy's effectiveness should be assessed. Strategies were evaluated primarily upon revenue volatility and goal displacement with secondary consideration of procedural and structural effects. Table 2 summarizes the effectiveness of the three diversification strategies found within the literature.

Characteristics	Private Contributions	Government Funding	Commercial Activity
Revenue volatility	High	Low	Moderate
Goal displacement	High	Moderate	Low
Procedural effects	Formalization	Standardization, Accountability	Rationalization
Structural effects	Professionalization	Bureaucratic	Professionalized business forms

Table 2 Summary of Revenue Characteristics

Private contributions were shown to have the highest revenue volatility and also the highest potential for goal displacement. Government funding, while typically the most stable revenue source, was shown to have moderate goal displacement effects. Finally, commercial activity was shown to have moderate volatility but significantly less goal displacement compared to the other two strategies. Each strategy was shown to have differing constraints as well as differing procedural and structural effects.

CONCEPTUAL MODEL AND HYPOTHESES

Building off the theories and research previously developed, Figure 1 presents a conceptual model of the relationship between revenue diversification and the change in total revenue per FTE student.





Two sets of independent predictors (diversification indices and tuition dependence measures) are created. For each set, one predictor is utilized for each of the one, two, and three years prior to the outcome measure. For example, revenue diversification indices and tuition dependence measures for years 1, 2, and 3 serve as predictors for year 4 dependent observation. Such an approach is warranted because the effects of revenue diversification and tuition dependence on the flow of actual dollars and institutional structures likely lag. The calculation of each set of independent variables and justification for their inclusion are provided in the methodology section of this paper.

Following portfolio theory, it is hypothesized that when revenue diversification increases, greater stability of revenue likely follows. Increased diversification may reduce an institution's vulnerability from a decline in any one source and yield greater revenue per FTE student. When hypothesizing about the relationship between a diversification index and the change in total revenue, it is crucial to know that the diversification index as operationalized is inversely related to the level of institutional diversification. As developed in the following section, a low index corresponds to a high level of diversification while a high index corresponds to a low level of diversification indices and the change in total revenue per FTE student are, therefore, theorized to be negative (H1).

The effect of tuition dependence upon revenue is less intuitive. Portfolio theory suggests that greater reliance upon any one investment with varying returns rarely minimizes instability – even if returns from that source are more consistent than those of alternative investments. Although equity investments have historically had greater variability than bond investments, financial managers have effectively diversified fixed-income portfolios with some stock holdings to reduce the risk of the entire portfolio. If a similar logic holds in the financing of higher education, reducing dependence upon tuition may actually increase institutional revenue, even if the alternative source is more irregular.

However, when compared to the other four sources, tuition is the least volatile and, along with commercial revenue, the least restricted in terms of use. If the best revenue source is the one possessing the least volatility

and that which is least likely to come with commitments that alter the goals of the institution, tuition dollars are the magic elixir of higher education finance. Thus, the relationships between the tuition dependence measures and the change in total revenue per FTE student is theorized to be positive (H2).

METHODOLOGY

Population and Sample

The various models of American higher education (community college, research university, etc.) have significant implications on their funding. The financing options for a public research university are considerably different than those available to a private, liberal arts college with 1,000 students. The Carnegie Foundation has provided a useful and often employed typology for classifying institutions based primarily on the level of degree offering and institutional control. For this study, institutions classified as Private Non-profit Bachelor's or Private Non-profit Master's serve as the population.

This population was chosen because private, four-year institutions are typically the most tuition dependent. Research universities were excluded because the funding options available to these more complex institutions exceed those available to Bachelor's and Master's institutions. Development of research facilities and adoption of extensive Ph.D. programs, for example, are unattainable strategies for many of the smaller institutions. A small number of institutions (15) lacked sufficient revenue data, leaving a total of 814 institutions, to serve as the sample. These institutions were geographically spread across 49 states (none from Wyoming) and Puerto Rico. For the 2009-2010 academic year, sampled institutions had an average enrollment of 2,819 and awarded an average of 648 degrees.

Data Collection Procedures

The primary data source for the study was the Delta Cost Project's 24-year matched dataset which is maintained by the National Center for Education Statistics. The dataset contains extensive information regarding sources and uses of institutional funds. Data for endowment income was unavailable in the Delta Cost dataset but was collected from the Integrated Postsecondary Education Data System (IPEDS), a dataset often utilized by other studies in the field. State per capita income, used as a control variable, was gathered from the Bureau of Economic Analysis, a division of the United States Department of Commerce. To control for each state's funding policies, data on each state's need and non-need (merit) grants were gathered from the National Association of State Student Grant Aid Programs' (NASSGGAP) Annual Surveys, while the average public tuition charge was derived from IPEDS data. When variables are described or analyzed in the following sections, the variable name given is that found in the Delta Cost Project's data dictionary or the IPEDS data dictionary.

Independent Variables

Six independent variables are included in the model. For each of the two following types of measures, one predictor is created for each of the one, two, and three years prior to the outcome measure. For example, measures for 2007, 2008, and 2009 serve as predictors for the 2010 dependent observation. Such an approach is warranted because the effects of revenue diversification and tuition dependence on the flow of actual dollars likely lag. The two types of predictors utilized in this study are diversification indices and tuition dependence measures.

Diversification Indices. Diversification indices are designed to calculate the concentration of institutional revenue. Revenue was classified into five mutually exclusive categories which capture the entirety of revenue received by each school. These five sources are:

1) Tuition – This category is derived from the variable (nettuition01) and represents the net amount received from students after institutional grant aid is provided.

2) Governmental – This category sums three variables (state_local_grant_contract, state_local_app, federal10_net_pell) and represents the amount received from governmental agencies regardless of whether it was an appropriation, a grant, or a contract.

3) Private – This category is derived from the variable (private03) and represents the amount received from private sources regardless of whether it is an appropriation, a grant, or a contract.

4) Endowment income – Endowment values were collected for each institution from the IPEDS database. I then determined the average endowment value in the three years prior to the observation year and multiplied that average by five percent in order to estimate the institution's endowment revenue. This measure, though an estimate, provides a much more theoretically correct valuation for endowment income than does the measure in any available dataset.

5) Auxiliary and affiliate – This category is derived from the two variables (auxother_rev, affiliate01) and includes revenue sources often indirectly associated with institutional mission, such as revenue from residence halls, food service, athletics, hospitals, and university presses. These sources accounted for 56.1 percent, 4.9 percent, 13.5 percent, 5.5 percent, and 20.0 percent, respectively, of total revenue for the years of this study.

Drawing from empirical studies in the management literature, I utilized a form of the Hirschman-Herfindahl Index (HHI), which is a continuous variable representing revenue concentration. The index is calculated by squaring the proportion of total revenue that each source comprises and then summing the resulting numbers. With five variables in the index, the maximum level of diversification would yield an index of 0.2 (calculated as .22+.22+.22+.22+.22). The minimum level of diversification would yield an index of 1.0.

Tuition Dependence Measures. The second set of independent predictors measures institutional tuition dependence. These measures were included for two reasons. First, tuition revenue holds a high level of significance (on average 56.1 percent) for sampled institutions. Second, tuition is one of the most stable and least restricted sources when compared to the other financing mechanisms. Tuition revenue is derived from the variable (nettuition01). To obtain a measure of tuition dependence, (netuition01) was divided by the sum of all five sources previously identified.

Dependent Variable

Total revenue for each year is captured by the sum of the five sources used in the diversification indices (tuition, governmental, private, endowment income, and auxiliary/affiliate). I first converted total revenue for each year to total revenue per FTE student by dividing total revenue by the variable (fte12mn), which is the sum of an institution's FTE undergraduate, graduate, and professional student enrollment. The percentage change in year-over-year revenue per FTE was then calculated and reduced by the year's inflation rate (as measured by the hepi_scalar_2010 variable) so as to provide a close approximation of the real dollar change in total revenue per student.

Statistical Model

Two types of variation are found in this type of panel data: inter-school and intra-school. Inter-school variation occurs between the outcomes from one institution to another. Institution A and Institution B may both possess a diversification index of 0.5 and a tuition dependence measure of 60 percent, but still produce vastly different financial outcomes given the different context in which each institution functions. Institutional size, effective leadership, and numerous environmental variables all could affect an organization's ability to diversify as well as the related outcomes. Intra-school variation, on the other hand, occurs within a single institution over time. The effectiveness of a fixed effects regression model is that it allows one to focus on intra-school variation, determining the actual effects of changes revenue diversification and tuition dependence. Inter-school

variation is not used to estimate the regression coefficients, because this variation likely reflects omitted variables. A fixed effects regression model addresses these time-invariant unobserved variables by setting each institution as its own control, thereby accounting for a more complete environmental context.

Three observation years, 2008-2010, were utilized in this study. This time period was an intuitive choice as it corresponds to the primary years of the Great Recession. An examination of this period may reveal effective strategies that allow an institution to remain viable during the most challenging of economic times. Independent variables for each of the three years prior to observation were included as predictors as shown in Table 3.

			Independen	t Variables			Dependent Variable
	Div	ersification Ind	lices	Tuition	Tuition Dependence Measures		10. C
	1 year prior	2 years prior	3 years prior	1 year prior	2 years prior	3 years prior	
Observation #1	2007	2006	2005	2007	2006	2005	2008
Observation #2	2008	2007	2006	2008	2007	2006	2009
Observation #3	2009	2008	2007	2009	2008	2007	2010

Table 3. Independent Predictor Variables and Dependent Observation

Policy and Context Variables

A fixed effects regression model does not account for variables which are not static. Significant shifts in the institutional or environmental context could bias results. As a result, four policy and context measures were added to the model in order to observe their potential effects on an institution's ability to diversify and the outcome of such a strategy. Based upon reviews of the literature, variables were included for the state per capita income, the availability of financial aid in the state, and the percentage of part-time enrollment.

State per capita income. Per capita income in the United States changed 3.6 percent, -5.6 percent, and 3.0 percent, for the years 2008, 2009, and 2010, respectively. Changes in personal income affect income taxes, disposable income, mortality, cost of goods and services, and postsecondary enrollment (Friedman, 2008). In order to aid in the interpretation, the variable was entered in thousands of dollars (\$40,000 was entered as 40.0). A one unit change represents a \$1,000 change in the state per capita income.

State need grant percentage and state non-need grant percentage. State policies related to the financing of education link directly to outcomes such as high school graduation rates, achievement scores, and postsecondary enrollment. The historic model of state funding to higher education provided subsidies directly to public institutions. The result was a relatively low tuition charge to the student, but a high cost to taxpayers. Breneman and Finn (1978) advanced the notion that higher education financing would be more efficient and equitable if state subsidies were instead provided directly to students. Such a market-like system, it has been argued, would promote student choice (Friedman, 1980). Funding shifts toward students tend to benefit private colleges and universities because their students are provided financial aid which they previously did not have and because the price differential to public institutions is lessened when public institutions increase tuition charges to compensate for the reduced appropriation.

Over time, some states began providing both need and non-need grants directly to students, regardless of whether the student enrolled in a public or private university. These financing policies, however, vary significantly by state and change across time. As the recession unfolded, many states scaled back both need and non-need-based aid programs. To account for shifts in state financing policies, two variables were utilized: the average state need grant as a percentage of average public tuition and the average state non-need grant as a percentage of average in either variable typically represents greater state funding being provided directly to students. The grant data were gathered from the annual NASSGAP surveys on state-sponsored financial aid. The average tuition charge was determined via IPEDS data by weighting the amount of tuition charged a full-time student at each four-year public campus in the state by the FTE enrollment of each campus.

Part-time enrollment percentage. In recent years, many institutions in the sample have expanded course offerings to attract part-time students. These part-time programs supplement revenue from traditional, full-time students and frequently buffer private universities from year-over-year changes in matriculation. The part-time enrollment percentage was determined by dividing the variable (total part-time) by the variable (total enrollment). This figure was then multiplied by 100 to aid in the interpretation of results.

DATA ANALYSIS

Descriptive statistics. Table 4 provides standard descriptive statistics of the data.

Table 4 Means, Standard Deviations, Range Values, and Missing Data

		All Obse	rvations (n=	2,442)	
	1.00	Standard	Ran	ge	Missing
Variable	Mean	Deviation	Min	Max	Data
State per capita income (in thousands)	39.223	6 735	16,300.	71,220	0
State need grant pct	7.50	4.95	0.00	19.59	a
State non-need grant pct	3.85	9.35	0,00	54.65	0
Part-time enrollment pct	20.83	\$7,70	0.00	100,00	0
Diversification index - 1 year prior	0.443	0.147	0.220	0.980	α
Diversification index - 2 years prior	0.435	0 140	0.220	0.976	D
Diversification index - 3 years prior	0.433	0.139	n.220	11.976	a
Tuition Dependence measure - 1 year prior	56.07	17,76	0.00	95,99	α
Tuition Dependence measure - 2 years prior	55.00	17.68	(1.00	98.76	π
Tuition Dependence measure - 3 years prior	54.87	17.62	11.00	98.76	σ
Change in total revenue per FTE student	-0.29	17.31	-75.14	203.75	32

	1	2008 Ob	servation (n	-814)		1	2009 Obs	crvation (n~814)			2010 Obs	ervation (n=814)	
		Standard	Ran	ge	Missing	- C. 1	Standard	Ran	ge	Missing	1.1	Standard	Ran	ge	Missing
Variable	Mean	Deviation	Min	Mux	Data	Mean	Deviation	Min	Max	Data	Mean	Deviation	Min	Max	Data
State per capita income (in thousands)	40,168	6.837	17.700	70.686	a	38.378	6.384	17 100	68.093	0	39,324	6.838	16,300	71.720	0
State need grant pct	7.94	4,83	0.00	19.24	0	7.70	5.04	0.00	19.59	0	6.86	4.93	0.08	18,00	0
State non-need grant pet	4.05	9,69	0.00	54,65	a	4.02	9.62	0.00	54.13	0	3.49	8.71	0.00	49,70	0
Part-time enrollment pct	21.01	47.77	0.00	100.00	1.6	20.01	17.69	0.00	100,00	0	20.69	17.82	0.00	100.00	0
Diversification index - 1 year prior	0.434	0.139	0.220	0,964	D	0.438	0.141	0.224	0,962	.0	0,450	0.147	0.231	0.980	0
Diversification index - 2 years prior	0.431	0.138	0.224	0.976	a	0.443	0.139	0.220	0.964	Ô.	0.438	0.141	0.224	0.962	0
Diversification Index - 3 years prior	0.435	0.139	0.231	0.954	0.	0.431	0.138	0.223	0.976	0	0.434	0.139	0.230	0.965	0
Tuition Dependence measure - 1 year prior	54.72	17,79	0.97	98.17	σ.	55.65	17.69	1.10	98.04	ů.	57.84	17.69	0.00	95.99	0
Tuition Dependence measure - 2 years prior	54.62	17.56	0.00	98.76	a	54.72	17.79	6.97	498.17	0	55 65	17.69	1.18	98.04	0
Tuition Dependence measure - J years prior	55.28	17.45	0.00	97.67	0	54.62	17.56	0.00	98.76	0	54.72	17.79	0.97	98.17	0.
Change in total revenue per FTE student	-0.98	17.50	-71,48	124.92	34	-0,37	17.31	-75.14	181.56	8	0,48	16,79	-69.03	203.75	10

Descriptive statistics reveal significant variation across all variables. Regarding environmental variables, per capita income ranged from \$16,300 (Puerto Rico) to \$71,220 (Washington, D.C.) in 2010. Although each state or commonwealth provided some measure of direct student aid, financing policies vary significantly, as do part-time enrollments across institutions.

Regarding predictor variables, significant variation exists in both the diversification indices and the tuition dependence measures. Some institutions had at least one year's index above 0.95 (Michigan Jewish Institute, City University of Seattle, Trinity International University), while others had at least one year's index below 0.25 (Lyon College, Centenary College of Louisiana, Kentucky Wesleyan College, Mount Holyoke College), the latter being much more diversified than the former. Similarly, some institutions (Berea College, Bryn Athyn College) regularly drew less than 2 percent of their annual revenue from tuition while many others drew greater than 90 percent of their annual revenue from tuition over the study's observation years. Tuition dependence in years 2006-2010 was 54.6 percent, 54.7 percent, 55.7 percent, 57.8 percent, and 58.6 percent, respectively. A review of the dependent variable reveals a relatively large standard deviation and a wide range, though the mean outcome was within one percent of inflation across each year.

Cross tabulation tables. Appendix B displays multiple cross tabulation tables in which sampled institutions were grouped in quintiles based on the six predictor variables. Institutions were ranked from most diversified (lowest index) to least and from most tuition dependent (highest tuition dependence measure) to least. The outcome tended to vary across diversification quintiles with the exception of 2009, the worst of the recession years. In that year the sector saw historic declines in both endowment values and charitable giving, two of the five components of the diversification index. In 2009, institutions in the first and second quintiles of revenue

diversification according to the prior year's index reported significant average declines in total revenue per FTE student, while institutions in the third and fourth quintiles experienced, on average, slight increases. Institutions in the lowest quintile, interestingly, saw a 2.4 percent increase in total revenue per FTE student. In regards to tuition dependence, greater tuition dependence proved beneficial, particularly in 2009. The top three quintiles (per the prior year's measure) reported average increases in total revenue per FTE student, while the bottom two quintiles experienced average declines of 3.6 percent and 4.4 percent, respectively. The last quintile of tuition dependence (per the prior year's measure) experienced the greatest average decline in revenue per FTE student in each observation year.

RESULTS

Table 5 presents the regression coefficients and significance levels for the model.

Table 5 Regression Results N=2,410

	Context	Index	Full
Variables	Model	Model	Model
Policy and context variables	- 75		1.0.5
State per capita income (in thousands)	-0.225	-0.206	0.001
State need-based grant percentage	-0.800 *	-0.534	-0.051
State non-need-based grant percentage	-0.146	0.216	1.239 **
Part-time enrollment percentage	0.178	0.219	-0.040
Diversification indices (for each 0.1 change)			
1 year prior		5.685 ***	-8.829 ***
2 years prior		-0.507	-3.020 **
3 years prior		2.449 *	-1.218
Tuition dependence measures			
1 year prior			1.938 ***
2 years prior			0.244 **
3 years prior			0.321 ***
F-Value (model)	1.29	4.11 ***	33.28 ***
Degrees of freedom (model)	1,594	1,591	1,588
F-Value (additional variables)		7.85 ***	99.54 ***
*p<.1 **p<.05 ***p<.01			

The model had a statistically insignificant F-value of 1.29 in the context model. However, it was improved significantly in the index and full models, which were both statistically significant. Following both the second

and the full iterations, a partial F-test was conducted on each block of added variables which revealed that both the diversification indices and the tuition dependence measures were statistically significant. In the full model, the average state non-need grant as a percentage of average public tuition was the only policy or context variable having a significant effect. A one percent increase in this measure accounted for a 1.24 percent increase in total revenue per FTE student. The dollar impact of changes in state non-need-based aid to the institutional revenue of private universities is sizeable. In 2009, institutions in the sample reported an average total revenue per FTE student of \$23,900. Controlling for inflation, a 1.24 percent decline would result in an estimated \$296 less revenue per FTE student in 2010. When multiplied against the average enrollment of sampled institutions (2,580), total institutional revenue would fall an estimated \$764,000 in 2010 should the average institution be located in a state that reduced the percentage of public tuition provided directly to students through non-need grants by one percent.

In the index model, significant coefficients were found regarding the effect of the diversification indices one year prior and three years prior. Counterintuitively, increases in these indices (which signal a reduction in diversification) increased revenue per FTE student during the observation years. Such a finding may seem inconsistent with portfolio theory until one remembers that each of the five classifications of revenue sources vary in volatility and the likelihood of goal displacement as previously discussed. Institutions in the study are on average funded by at least 55 percent tuition revenue in each observation year. An increase in revenue diversification, therefore, most often signals a shift away from tuition revenue toward a more volatile source. Therefore, because of the significance of tuition revenue to institutions in the study and because of the relative stability and freedom of use that tuition revenue represents, tuition dependence measures were added to the model in order to more accurately assess the impact of changes in institutional revenue structure.

When tuition dependence measures were added in the full model, the effect of the prior year's diversification index remained significant but changed direction, while the three year prior index became insignificant. The diversification index effect for the second year prior became significant and was also negative. As previously discussed, the diversification index is inversely related to the level of institutional diversification. Once measures of tuition dependence were added, a 0.1 unit decrease in the prior year's diversification index (an increase in institutional diversification) resulted in an 8.83 percent increase in year-over-year revenue per student. A 0.1 unit decrease in the diversification index from two years prior resulted in a 3.02 percent increase in year-over-year revenue per student.

A 0.1 unit decrease in the index represents a sizeable shift in revenue structure, but it is not uncommon. Table 6 displays the 2006-2010 revenue structures and diversification indices for three institutions included in the sample. Each institution became more diversified during this time period, as evidenced by the declining indices. However, each institution utilized different means to effect this diversification. American Jewish University had historically relied upon private giving for more than two-thirds of its annual revenue. During the recession, the university reduced its reliance upon private giving while increasing the amount of revenue drawn from auxiliary and affiliate sources, as well as tuition. Hampshire College also increased the amount of revenue drawn from auxiliary and affiliate sources, which allowed the institution to reduce its tuition dependence from over 70 percent to below 60 percent. Finally, whether intentionally or as a result of market conditions, Rockhurst University decreased its reliance upon auxiliary and affiliate revenue and increased its tuition dependence. Each approach was effective in reducing dependence upon the institution's primary revenue source.

		1 m 1 h	Components of 1	otal Reve	mue by Percen	tage		
Institution	Year	Tuition	Governmental	Private	Endowment Income	Auxliary & Affiliate	Index	Change
American Jewish University	2006	0.114	0.013	0.666	0.022	0.185	0.491	Prove and
	2007	0.103	0.003	0.684	0.016	0.194	0.516	0.025
	2008	0.133	0.006	0.486	0.030	0.345	0.374	-0.142
	2009	0.177	0.013	0.448	0.043	0.319	0.336	-0.038
	2010	0.149	0.008	0.462	0.042	0.339	0.352	0.016
Hampshire College	2006	0.737	0.011	0.099	0.033	0.120	0.569	
	2007	0.774	0.011	0.100	0.036	0.079	0.617	0.048
	2008	0.711	0.009	0.091	0.036	0.153	0.539	-0.078
	2009	0.605	0.014	0.106	0.041	0.234	0.434	-0.105
	2010	0.598	0.023	0.101	0.040	0.238	0.427	-0.007
Rockhurst University	2006	0.127	0.004	0.031	0.013	0.825	0.698	
	2007	0.160	0.001	0.028	0.014	0.797	0.662	-0.036
	2008	0.197	0.004	0.038	0.015	0.746	0.597	-0.065
	2009	0.258	0.015	0.047	0.017	0.663	0.509	-0.088
	2010	0.305	0.006	0.147	0.018	0.524	0.390	-0.119

Table 6. Year-over-Year Changes in Diversification Indices, Select Institutions

an and the second second second second

Finally, each of the three tuition dependence measures was statistically significant. A one percent increase in the percentage of total revenue from tuition in the one, two, and three years prior resulted in year-over-year revenue per student increases of 1.94 percent, 0.24 percent, and 0.32 percent, respectively. Many institutions in the sample shifted tuition dependence by more than 5 or even 10 percent in a single year. Such shifts signal significant effects on year-over-year changes in total revenue per FTE student. Although other research documents the consequences of tuition dependence on some educational outcomes, increasing tuition dependence in challenging economic periods was shown to stabilize institutional finances. In sum, the model suggests that total revenue per student was improved when institutions diversified away from their primary source, but did so with a close eye on shifts away from or towards tuition revenue, typically the most stable of the five sources.

Results of Specific Hypotheses

Hypothesis 1 predicted that diversification indices would be negatively related to the change in total revenue per student. Hypothesis 2 predicted that tuition dependence measures would be positively related to the change in total revenue per student. Diversification indices for the one and two years prior were significant and inversely predictive of changes in total revenue per student. Each tuition dependence measure was individually significant and positively predictive of changes in total revenue per student. Based on these results, hypothesis 1 and 2 were both supported.

DISCUSSION AND CONCLUSION

This section provides commentary on the results and centers on two categories: external environmental factors and internal revenue diversification. Following the discussion of the results, the implications for practice and the study's limitations are presented. Finally, opportunities for future research will be discussed.

External Environmental Factors

The study utilized four environmental variables in order to account for changes in the institutional context that, according to theory and prior research literature, may affect the outcome variables under examination. The most significant policy variable was undoubtedly the state's average non-need-based grant as a percentage of average public tuition. This measure, coupled with the related need-based grant measure, provides a sense of how individual state financing policies support students.

Legislators have two main alternatives when funding higher education in their states. Historically, the method they have employed most often is to provide state appropriations directly to publicly-controlled institutions. Often referred to as the low-tuition, low-aid model, public institutions charged relatively little in tuition and fees but the amount of additional financial aid provided to students was minimal. Indirect subsidies were provided to all students enrolled at public institutions, even those who did not need financial assistance; but, students who chose private institutions were effectively left out of the subsidization pool.

Alternatively, states can provide lower appropriations to public institutions and instead provide a greater amount of direct aid to students, either based on need or non-need. States allow these funds to be utilized at the accredited college or university selected by the student, even if the institution is privately-controlled. Although existing research has documented the challenges of the high-tuition, high-aid model for low-income and minority students, the present study suggests that the latter approach is the most beneficial for private institutions. The study also revealed the significant consequences of the recent reductions in merit-based aid upon private universities. Of all variables in the study, it could easily be argued that state non-need-based aid is most significant to the total revenue per student of private universities.

Merit-based funding varies significantly across states but has not had a strong track record of late. Budget shortfalls and shifting policy priorities resulted in significant declines in 2010 when only four states increased the measure (none by greater than one percent) and 33 states decreased the measure (ten by more than one percent). Table 7 displays the three-year trend in the average non-need grant as a percentage of average public tuition for the ten states with the most generous proportions of non-need aid. Table 8 provides the estimated consequences of the 2010 reduction in this measure to private institutions in the ten states with the most generous proportions of non-need aid. The calculation is made by multiplying each state's change in the non-need grant measure from 2009 to 2010 by the regression effect found in the model.

a Percenta;	ge of Averag	e Public Tui	tion,
State	2008	2000	2010
Georgia	54.65	54.11	49 70
Florida	23.91	23.68	18.14
Louisiana	18.58	18.70	17.32
Tennessee	17.26	18.17	17.09
South Carolina	18.06	16.96	15.28
New Mexico	13.69	14.51	12.70
West Virginia	12.87	13.67	12.32
Nevada	12.11	11.79	9.24
Kentucky	8.56	8.10	7.31
North Carolina	4.11	4.13	3.50
Sample Average	4.05	4.02	3.49

Table 7. Average Non-need-based Grant as

Table 8 - Estimated Effects of the 2010 Reduction in the Average Non-need-based Grant as a Percentage of Average Public Tuition, Top 10 States

State	Total Revenue per FTE student
Georgia	-5.5%
Florida	-6.9%
Louisiana	-1.7%
Tennessee	-1.3%
South Carolina	-2.1%
New Mexico	-2.3%
West Virginia	-1.7%
Nevada	-3.2%
Kentucky	-1.0%
North Carolina	-0.8%
Sample Average	-0.7%

If the percentages above were applied to the each state's average revenue per student in 2010, it is estimated that the average private institution in Georgia and Florida would experience, on average, \$1,281 and \$1,477 less revenue per FTE student in 2010. The study reveals that non-need-based financial aid was one area used by many state legislators to balance state budgets during economically challenging times. Although these programs were shown to have significant benefits to private universities, prioritizing such programs in economically challenging times may prove politically troublesome when competing demands for public funding are deemed to be more pressing. Nevertheless, the study provides firm support for private institutions and related consortia that lobby state legislatures to expand non-need-based financial aid programs.

Internal Revenue Diversification

Both the diversification indices and tuition dependence measures had significant effects. As institutional revenue became more diversified, total revenue per FTE student increased. At the same time, the tuition dependence measures suggested that institutions solidified their revenue during economically challenging periods as they increased the relative proportion that was derived from tuition. To aid in interpretation of the results, the 2006-2010 revenue distributions and diversification indices for a hypothetical private institution (ABC University) are displayed in Table 9.

	, CC	mponents of 1	otal Revo	enue by Perco	entage	
Year	Tuition	Governmental	Private	Endowment Income	Auxliary & Affiliate	Diversification Index
2006	0.200	0.100	0.500	0.000	0.200	0.340
2007	0.230	0.100	0.440	0.010	0.220	0.305
2008	0.260	0.100	0.380	0.020	0.240	0.280
2009	0.290	0.100	0.320	0.030	0.260	0.265
2010	0.320	0.100	0.260	0.040	0.280	0.260

Table 9. Revenue Diversification at ABC University

In this illustration, ABC University increased its revenue diversification by reducing its dependence upon revenue from private sources by 6 percent each year. In its place, the University increased the components of total revenue from endowment income (1 percent per year), auxiliary/affiliate (2 percent per year), and tuition (3 percent per year). As a result, the institution's diversification index declined from 0.340 to 0.260 over the five year period.

If one were to use the model to predict the effect of ABC University's diversification on 2010 revenue per student, the model's coefficients for one, two, and three years prior would be applied to changes in ABC's diversification indices and tuition dependence measures for 2009, 2008, and 2007, respectively. Table 10 applies the results of the model to variations in these predictors to estimate the effect of such changes on total revenue per student.

And the second s		Diversification Indice	S	Tution Dependence Measures				
Period	Change	Coefficient*	Effect	Change	Coefficient**	Effect		
1 Year Prior	-0.015	-8.829	0.013	0.03	1.938	0.058		
2 Years Prior	-0.025	-3.020	0.008	0.03	0.244	0.007		
3 Years Prior	S	tatistically Insignifica	nt	0.03	0.321	0.010		
			0.021			0.075		
Cumulative	0.096	or 9.6%						

Table 10. Estimated Effect of Revenue Diversification upon 2010 Revenue per Student at ABC University

41411141

* For each 0.1 increase in the diversification index

** For each 1.0 percent increase in the tuition dependence measure

and the second second

9.6%

By becoming more diversified and increasing tuition dependence in each year, ABC University is estimated to have experienced an additional 9.6 percent increase in total revenue per FTE student in 2010 than had the University consistently maintained its more concentrated revenue structure in the base year of 2006. The impact of such an effect on university funding is sizeable. For sampled institutions, 2010 revenue per FTE student was \$25,900 while average FTE enrollment was 2,580. A 9.6 percent increase represents an additional \$2,486 in revenue per student, yielding an increase in total revenue of approximately \$6.4 million. Because

Cumulative

many of the institutions in the sample are small and operate on very thin margins, the capture of such revenue could mean the difference between survival and cessation during tough economic periods.

Implications for Future Practice

A number of findings from this study are useful for informing both administrative practice and public policy. First, the significance of state non-need-based financial aid was revealed. Private institutions and related consortia should embrace the shift toward privatization and student choice and actively lobby for the expansion of such approaches to funding. Unfortunately, sizeable non-need-based aid programs are still uncommon. In 2010, thirty-three states provided less than one percent of the public tuition cost in non-need-based aid.

To promote such public policy, private institutions should regularly advance arguments – supported by empirical studies – regarding the effectiveness of such non-need-based aid programs in reducing demand on public universities, promoting social mobility, and serving as economically-wise public investments. Documenting the success of non-need-based aid programs in states like Florida, Georgia, and Tennessee may also prove to be an effective policy lever. Likewise, private institutions should promote stringent accreditation policies ensuring that institutions not effectively serving students or the public interest are disqualified from receiving such funding. A perception of the relative increase in inferior and often predatory for-profit institutions, as well as the low career placement and high loan default rates of their graduates (and dropouts), has been cited as one reason for cautious financial aid policies at the state and federal levels. Although this presents a tall order during troubling economic times, the benefits of state financial aid, and non-need-based aid in particular, for private universities are significant.

Second, the study provides tactical insights to private university stakeholders regarding strategic financing in economically challenging periods. Institutions that diversified their revenue portfolios experienced, on average, greater increases in revenue per student. Administrators should continually evaluate the concentration of institutional revenue and address excessive reliance upon any one source. For example, sampled institutions that historically drew a high proportion of annual revenue from private sources placed themselves in peril when economic conditions become dire. In 2006, 29 institutions in the study relied upon private sources for over forty percent of their annual revenue. As market conditions became dire in 2009, each institution experienced a decline in the proportion of total revenue provided by these private sources. The proportion of total revenue provided by an average of 23.3 percent from 2006 to 2009. In 2009, only 4 of the 29 institutions still drew 40 percent or more of their revenue from private sources. It could be suggested that these institutions anticipated such conditions and intentionally diversified in order to solidify their financing. However, 21 of these 29 institutions experienced a decline in inflation-adjusted revenue per FTE student across the three-year period. In constant dollars, the average revenue per student at these institutions declined 23.5 percent from \$37,570 in 2006 to \$28,754 in 2009.

Finally, keeping in mind student affordability, administrators must understand the unique nature of tuition for promoting institutional fiscal health. The study suggests that increasing reliance upon tuition dollars provides greater stability in securing funding during financially troubling times. Reducing reliance upon dominant sources of revenue and solidifying enrollment so as to increase tuition revenue may thus be the key strategic combination that could enable many private institutions to survive – and even thrive – during challenging economic periods.

Study Limitations

While this study has filled a gap in the literature regarding revenue diversification and institutional financing, it is not without its limitations. A first potential shortcoming arises due to the time period under study. Observations were intentionally derived from the years 2008-2010, the three worst economic years in recent memory. The analysis of these years was an intelligible choice given the grave financial difficulty that many private institutions faced and the historic challenges to traditional revenue sources. Consequently, results

should be interpreted within the economic context in which they occurred. Institutions shifting revenue structures during peak market years may experience differing results.

A second limitation in the study is the limited testing of potential time-sensitive relationships between variables. Diversification indices and tuition dependence measures in the one, two, and three years prior to observation served as predictors. Policy and context variables were those of the observation year. It is possible that shifts in revenue diversification four or more years prior would have had significant effects on the study's outcome. Limitations on the availability of historic endowment values precluded inclusion of these measures. Likewise, changes in the external environment may have a lag effect on institutional revenue.

Finally, the study was limited to institutions classified as private Bachelor's and Master's institutions per Carnegie classification. A similar study could be conducted on public institutions or more complex research universities with similar or differing results. Generalizations of these results to dissimilar institutions such as community colleges or tier-1 research universities is discouraged. Likewise, although the institutions in the study are primarily teaching focused, significant variation exists within institutions in terms of size, wealth, selectivity, and complexity. More precise results may be found if the models are analyzed exclusively for the most elite liberal arts colleges, or for less selective institutions with far fewer financial resources.

Opportunities for Future Research

This paper revealed that revenue diversification increased total revenue per FTE student at sampled institutions during the worst years of the Great Recession, a finding consistent with portfolio theory as described. An additional diversification rationale previously examined, resource dependence theory, argues that a more diversified revenue stream will reduce goal displacement and allow an institution to be more faithful to its mission. To determine whether this is an empirically supported position, a companion article will examine how revenue diversification affects institutional mission (which, in the current population, is predominately teaching) through its effects on supply-side outcomes such as instructional expenditures and faculty headcount.

The next intuitive area of study concerns analysis of outcomes over a longer period of time, including periods in which economic markets were favorable. This study and its companion intentionally focused on three years in which the United States faced historically poor economic conditions. Analysis over a similarly lengthy period of economic expansion would be a good comparison study. Each of the traditional revenue sources likely respond differently in peak economic times. Contrary to what occurred in 2008-2010, in a growing economy, charitable giving and endowment income may well increase while tuition revenue may decrease as increased employment opportunities raise the opportunity cost of additional years of education. Analysis over a longer period of time, such as an entire decade, would most likely include both bull and bear markets and could provide insights that would enable administrators to develop long-term financing strategies.

Third, further examination of the relationships between variables in the study across time may provide additional significant findings. The model was analyzed using environmental variables in the year of observation, revenue diversification indices in the three prior years, and tuition dependence measures in the three prior years. It is highly likely that policy and context variables in preceding years could have significant effects on the study's outcome. For example, state need-based and non-need-based grant measures in 2008 could have positive effects on 2010 revenue per FTE student. As additional longitudinal data becomes available, such a study could be effectively conducted. Significant findings from such an analysis would aid in understanding the long-term implications of prior periods' economic, public policy, and institutional revenue changes beyond those identified in the present study.

A fourth area of further study would examine revenue diversification in other sectors of higher education. The distribution of revenue at two-year community colleges, publicly-funded four-year universities, and research universities frequently differs from those of private Bachelor's and Master's institutions in the present study. Government funding, which has experienced significant challenges in recent years, typically represents a much greater component of total revenue for the former institutions. Additionally, research universities often have significant sources of revenue from grant funding, athletics, and auxiliary operations such as hospitals and

business ventures. The effects of revenue diversification may differ significantly at these institutions. A focused study on any of these sectors could fill this knowledge gap.

Finally, should extensive research be conducted and all the benefits and shortcomings of revenue diversification be discovered, additional administrative knowledge is still needed regarding how to diversify. For example, what timeline should institutions develop for effectively rolling out a diversification initiative? What are the specific auxiliary revenue sources that are most effective for various types of institutions? What staffing requirements are necessary in order to meet the regulatory requirements arising from a restructured revenue portfolio? A qualitative study of 5-10 institutions that have recently undergone a successful diversification initiative could go a long ways towards providing a template for college and university administrators seeking to solidify their operations through revenue diversification.

CONCLUSION

This study explored the effects of revenue diversification upon a critical financial metric of private Bachelor's and Master's universities during the most challenging economic period in recent history. Utilizing empirical research and theoretical lenses from both the management and higher education disciplines, historical measures of revenue diversification and tuition dependence were identified as possible predictors for the yearover-year change in revenue per student. The results indicated that revenue diversification is an effective strategy for solidifying institutional revenue. Additionally, the importance of non-need-based aid was discovered. As colleges and universities continue to seek new revenue sources and external stakeholders continue to demand greater accountability, additional research in this area will provide the necessary knowledge allowing policy-makers and administrators to strategically structure higher education financing so as to meet the needs of diverse stakeholders and to allow individual institutions to meet their specific, mission-related objectives.

91

WORKS CITED

- Adams, C., & Perlmutter, F. (1991). Commercial venturing and the transformation of America's voluntary social welfare agencies. *Nonprofit and Voluntary Sector Quarterly*, 20(1), 25-38.
- American Association of University Professors. (2013). *Here's the news: The annual report* on the economic status of the profession, 2012-2013. Retrieved from http://www.aaup.org/file/2012-13Economic-Status-Report.pdf
- Baum, S., Ma, J., & Payea, K. (2013). Education pays 2013: The benefits of higher education for individuals and society. *The College Board*. Retrieved from http://trends.collegeboard.org/sites/default/files/education-pays-2013-full-report.pdf
- Becker, G. S. (1993). *Human capital: A theoretical and empirical analysis with special reference to education*. Chicago, IL: The University of Chicago Press.
- Bielefeld, W. (1992). Funding uncertainty and nonprofit strategies in the 1980s. *Nonprofit Management & Leadership*, 2(4), 381-401.
- Bielefeld, W. (1994). What affects nonprofit survival? Nonprofit Management & Leadership, 5(1), 19-36.
- Bok, D. (2003). Universities in the marketplace: The commercialization of higher education. Princeton, NJ: Princeton University Press.
- Breneman, D. W., & Finn, C. E. (1978). *Public policy and private higher education*. Washington, DC: Brookings.
- Bush, R. (1992). Survival of the nonprofit spirit in a for-profit world. *Nonprofit and Voluntary Sector Quarterly*, 21(4), 391-410.
- Campbell, T. I. D., & Slaughter, S. (1999). Faculty and administrators' attitudes toward potential conflicts of interest, commitment, and equity in university-industry relationships. *The Journal of Higher Education*, 70(3), 309-352.
- Carroll, D. A., & Stater, K. J. (2008). Revenue diversification in nonprofit organizations: Does it lead to financial stability? *Journal of Public Administration Research and Theory*, 19(4), 947-966.
- Chang, C., & Tuckman, H. (1994). Revenue diversification among nonprofits. *Annals of Public and Cooperative Economics*, 5(3), 273-290.
- Chen, R., & DesJardins, S. L. (2008). Exploring the effects of financial aid on the gap in student dropout risk by income level. *Research in Higher Education*, 49(1), 1-18.
- Cheslock, J. J., & Gianneschi, M. (2008). Replacing state appropriations with alternative revenue sources: The case of voluntary support. *The Journal of Higher Education*, 79(2), 208-229.
- College Board, The. (2014). *Trends in college pricing*, 2012. Retrieved from <u>http://trends.collegeboard.org/sites/default/files/2014-trends-college-pricing-final-</u> web.pdf
- Collison, M. (1988, July 6). Complex application form discourages many students from applying for federal financial aid, officials say. *The Chronicle of Higher Education*, *34*(43), A1.
- Council for Aid to Education. (2010). Contributions to colleges and universities down 11.9 percent to \$27.85 billion; greatest decline ever recorded. Retrieved from http://www.cae.org/content/pdf/VSE_2009_Press_Relsease.pdf

- Delta Project on Postsecondary Education Costs, Productivity, and Accountability. (2010). *Trends in college spending: 1998-2008.* Retrieved from http://www.deltacostproject.org/resources/pdf/Trends-in-College-Spending-98-08.pdf
- DiMaggio, P. J. (1986). Can culture survive the marketplace? In P. DiMaggio (Ed.), Nonprofit enterprise and the arts (65-93). New York, NY: Oxford University Press
- Dynarski, S. M., & Scott-Clayton, J. (2006). The cost of complexity in federal student aid: Lessons from optimal tax theory and behavioral economics. *National Tax Journal*, 59(2), 319-356.
- Ehrenberg, R. G. (2006). The perfect storm and the privatization of public higher education *Change*, *38*(1), 47-53.
- Fossey, R., & Bateman, M. (Eds.). (1998). Condemning students to debt: College loans and public policy. Williston, VT: Teachers College Press.
- Foster, W., & Bradach, J. (2005). Should nonprofits seek profits? *Harvard Business Review*, 83(2), 92-100.
- Friedman, M. (2008). A theory of the consumption function. Princeton, NJ: Princeton University Press.
- Friedman, M. (1980). Free to choose: A personal statement. New York, NY: Harcourt.
- Froelich, K. A. (1999). Diversification of revenue strategies: Evolving resource dependence in nonprofit organizations. *Nonprofit and Voluntary Sector Quarterly*, 28(3), 246-268.
- Giving USA Foundation. (2010, June 9). U.S. charitable giving falls 3.6 percent in 2009 to \$303.75 billion. Retrieved from http://www.philanthropy.iupui.edu/news/2010/06/pr-GUSA2010.aspx
- Greenlee, J. S., & Trussel, J. M. (2000). Predicting the financial vulnerability of charitable organizations. Nonprofit Management & Leadership, 11(2), 199-210.
- Gronbjerg, K. A. (1993). Understanding nonprofit funding: Managing revenues in social services and community development organizations. San Francisco, CA: Jossey-Bass.
- Hager, M. A. (2001). Financial vulnerability among arts organizations: A test of the Tuckman-Chang measures. *Nonprofit and Voluntary Sector Quarterly*, 30(2), 376-392.
- Heller, D. E. (1996). *Tuition prices, financial aid, and access to public higher education: A state-level analysis.* Paper presented at the American Educational Research Association, New York, NY.
- Hsing, Y., & Chang, H. S. (1996). Testing increasing sensitivity of enrollment at private institutions to tuition and other costs. *American Economist*, 40(1), 40–45.
- Johnstone, B. (2002). Challenges of financial austerity: Imperatives and limitations of revenue diversification in higher education. *The Welsh Journal of Education*, 11(1), 18-36.
- Johnstone, B. (2005). Financing higher education: Who should pay? In P. G. Altbach, R. O.Berdahl, & P. J Gumport. (Eds.). American higher education in the twenty-first century: Social, political, and economic challenges. (369-392). Baltimore, MD: Johns Hopkins.
- Kane, T. J. (1994). *The causes and consequences of recent public tuition increases*. Cambridge, MA: Kennedy School of Government.
- Kelly, K. S. (1991). Fund raising and public relations. Mahwah, NJ: Lawrence Erlbaum.
- Kingma, B. (1993). Portfolio theory and nonprofit financial stability. Nonprofit and Voluntary Sector Quarterly, 22(2), 105-120.

- Kramer, R. M. (1985). The future of the voluntary sector in a mixed economy. *Journal of Applied Behavioral Science*, *21*(4), 377-391.
- Lumina Foundation (2014). A stronger nation through higher education. Retrieved from http://www.luminafoundation.org/files/publications/A_stronger_nation_through_higher_ education-2014.pdf
- Markowitz, H. M. (1952). Portfolio selection. Journal of Finance, 7(1), 77-91.
- McPherson, M. S. (1999). Balancing competing values: The market & the mission. The Presidency, 2(2), 22-27.
- Mortensen, T. G. (2004). State tax fund appropriations for higher education: FY1961 to FY2004. *Postsecondary Education Opportunity*, 139(1), 1-20.
- National Association of College and University Business Officers. (2010). U.S. and Canadian institutions listed by fiscal year 2009 endowment market value and percentage change in endowment market value from FY 2008 to FY 2009. Retrieved from
- http://www.nacubo.org/Documents/research/2009_NCSE_Public_Tables_Endowment_Market_Values.pdf
- Neely, P. (1999). The threats to liberal arts colleges. *Journal of the American Academy of the Arts and Sciences, 128*(1), 27-45.
- Organization for Economic Co-Operation and Development (2014). *Education at a Glance, 2014*. Retrieved from www.oecd.org
- Pascarella, E. T., & Terenzini, P. T. (2005). *How college affects students: A third decade of research*. San Francisco, CA: Jossey-Bass.
- Paulsen, M. B. (2001a). The economics of human capital and investment in higher education. In M. B. Paulsen & J. C. Smart (Eds.). *The finance of higher education: Theory, research, policy, and practice* (55-94). New York, NY: Agathon Press.
- Paulsen, M. B. (2001b). The economics of the public sector: The nature and role of public policy in the finance of higher education. In M. B. Paulsen & J. C. Smart. (Eds.). *The finance of higher education: Theory, research, policy, and practice* (p. 95-132). Edison, NJ: Agathon Press.
- Pettijohn, S. (2013). The nonprofit sector in brief: Public charities, giving, and volunteering, 2013. Report sponsored by The Urban Institute. Retrieved from http://www.urban.org/UploadedPDF/412923-The-Nonprofit-Sector-in-Brief.pdf
- Pfeffer, J., & Salancik, G. R. (1978). *The external control of organizations: A resource dependence perspective*. New York, NY: Harper & Row.
- Reynolds, G. H. (2012). The higher education bubble. Jackson, TN: Encounter Books.
- Rizzo, M. J. (2006). State preferences for higher education spending: A panel data analysis 1977-2001. In R. G. Ehrenberg. (Ed.). What's happening to public higher education? (3-35). Westport, CT: Praeger Publishers.
- Salamon, L. M. (1987). Partners in public service. In W. Powell (Ed.), The nonprofit sector: A research handbook (99-117). New Haven, CT: Yale University Press.
- Slaughter, S., & Leslie, L. L. (1997). Academic capitalism: Politics, policies, and the entrepreneurial university. Baltimore, MD: Johns Hopkins University Press.
- St. John, E. P. (1990). Price response in enrollment decisions: An analysis of the high school and beyond sophomore cohort. *Research in Higher Education*, *31*(2), 161-176.
- State Higher Education Executive Officers (2014). *State higher education finance FY2013*. Retrieved from http://www.sheeo.org/sites/default/files/publications/SHEF_FY13_04292014.pdf

- Trussel, J. M. (2002). Revisiting the prediction of financial vulnerability. *Nonprofit Management* & *Leadership*, 13(1), 17-31.
- Tuckman, H. P. (1998). Competition, commercialization, and the evolution of nonprofit organizational structures. *Journal of Policy Analysis and Management*, 17(2), 175-194.
- Tuckman, H. P., & Chang, C. F. (1991). A methodology for measuring the financial vulnerability of charitable nonprofit organizations. *Nonprofit and Voluntary Sector Quarterly*, 20(4), 445-460.
- Useem, M. (1987). Corporate philanthropy. In W. Powell (Ed.), *The nonprofit sector: A research handbook* (340-359). New Haven, CT: Yale University Press.
- Weisbrod, B. A. (1998). The nonprofit mission and its financing. *Journal of Policy Analysis and Management*, 17(2), 165-174.
- Weisbrod, B. A. (2004). The pitfall of profits. Stanford Social Innovation Review, 2(3), 40-47.
- Weisbrod, B. A., & Asch, E. D. (2010). The truth about the "crisis" in higher education finance. *Change*, 42(1), 23-29.
- Winston, G. C. (1997). Why can't a college be more like a firm? Change, 29(5), 32-38.
- Young, D. R. (1998). Commercialism in nonprofit social service associations: Its character, significance, and rationale. *Journal of Policy Analysis and Management*, 17(2), 278-297.

Journal of International & Interdisciplinary Business Research, Vol. 2 [2015], Art.

| Avenues per FTE and | lens, 1987-2810 (in 2018 didlam)

 | 1 1 1 1 1 1 1

 | 1000 T 1000

 |

 | 1000 C

 | 2 1411

 | 1.000

 | the T. offer

 | -

 |

 |

 | -

 | - | -

 | | | 1.1

 | 1. | 1 T |
 | | | |

--
--
--
--
--
--
--
--
--
--

--
--
--
--

--
--
--
--

--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--
--

--
--
---|--
--
--
--|---
--
--
---|--|---

--|--|-------|
| | Revenues per FTE disdesit

 | 1987 1988
- St.694 - St.576

 | 1949 1949

 | 9 1915

 | 1992 19

 | 976 52.033

 | 1995 1

 | 9% 1997
\$2.171 32.4

 | 1941

 | 2000 12000

 | \$200 E

 | 2002 2003
\$2.410 \$2.59

 | 2(64) 2 | 2005 2006
\$2.813 \$2.42

 | 2007 | \$1.027 | 5137 50.2

 | Average
70 \$2.317 | STAL SALT | 10-jear 1
54(0
 | SI-year Fre | sm Average
5942 | |
| | Num Vical georgenations

 | 54,871 19,700

 | 10.001 SL-7

 | 74 91341

 | \$5.843 K

 | X76 55,94

 | 54,129 1

 | M.267 M.F

 | W 56.615

 | 14 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 40 M3' 1

 | 14 BAR 54.25

 | 5 MIN 7 | \$4.317 14.46

 | 19,99 | \$7,146 | 54.040 \$3,7

 | 20 56,481 | (5996) (\$508 | (THEFT)
 | (11,035) | (\$791) | |
| | Falsed appropriately parts, and commen-

 | \$1,003 \$444

 | 11.776

 | HT CITS

 | 51.001 51

 | 001 \$1,134

 | N.231 1

 | 51_190 S1_20

 | 10 SLEDU -

 | \$1,591 \$1,994
\$1,591 \$1,994

 | 31.778 3

 | \$1,722 XLAX

 | 5 (D.MR) - 3 | \$1,727 \$1,77

 | 11,07 | 51,802 | 51,548 <u>\$1,8</u>

 | 18 61,459 | (1130) 591 | 6224
 | 8721 | \$259 | |
| | Collis, advertisent entires, and unit-scenet access

 | 3112 \$111

 | \$222 \$2

 | 10 5/20

 | \$172

 | 5128 5133

 | \$2.57

 | Stal St

 | 10 6187

 | 5191 5216

 | \$2/10

 | 6203 DVS

 | 2 EFEL | 5271 529

 | 5171 | \$283 | \$170 \$1

 | 52 3161 | 1010 .017 | 1010
 | \$19 | 102 | 1.1.1 |
| Polic Association's | Lotal Revenue (b)

 | 310,743 510,546

 | \$10,673 \$10.7

 | 791 \$35,272

 | 89,982 511

 | 071 \$10,317

 | 510,674 51

 | 11.876 \$11.40

 | SC MILM? 3

 | 31,139 \$11,503

 | \$12,543 \$1

 | 12,425 \$12,18

 | 5 512,327 5 | 12,274 \$12,92

 | 313,449 | 313,689 3 | 13,222 512,2

 | 70 \$11,453 | (\$981) (\$1 | 9 (332)
 | 31,480 | 5018 | |
| Tanks Annual I | Permittage of Total Rivenure

 | 1987. 1988

 | 11.010 1.94

 | 0 1991

 | 1992 19

 | 13 2094

 | 1985 1

 | 1996 1997
10 Mil 1997

 | 1998

 | 14 011 11 (71)

 | 3091 3

 | 1002 200

 | 2004 2 | 1174 1744

 | 3007 | 2008 2 | 109 100

 | Average | 100 100 | 16-sear 1
 | U. on | HE AVERAGE | |
| | Particul amorphics

 | 63.8% 63.6%

 | 62.7% 42

 | 41 81.71

 | 58.00 5

 | 17 17 11

 | 57,4%

 | 56.712 57.1

 | 10 57.0AU

 | 54.ML 54.ML

 | 55.4%

 | 53.5% 51.31

 | 6 SIN . | 50.61 50.55

 | 11.70 | 32.7% | 50.01 44.1

 | 10 11 10 10 | 425 41 | J AAN
 | 16.0% | 92% | |
| | Yoleral appropriation, groups and commercia-

 | 8.6% 9.4%

 | 10.1% 10

 | 10 9.00

 | (0.4h) · . (

 | 17= 11.07

 | 11.2%

 | 12,042 117

 | 12,2%

 | 11.7% 11.0%

 | 1175

 | 13 Wh 14 W

 | 3330 | 1415 12.95

 | 17.75 | 19.8% | 14.775

 | 12.31 | 1.15 0.77 | 0 19%
 | 479 | 115 | |
| | Autoury entrytoire, hereitals, and other waren-

 | 010% 110%

 | 10.8% 31

 | 24 3124

 | 11%

 | 13% 10,4%

 | 11.9%

 | 1996 101

 | 6 026

 | 10% 11%

 | IRAS.

 | 18% 187

 | 11.0% | 182 123

 | 2.84% | 7.1% | 42% HS

 | 0 1045 N | 12% 0.8 | 0 400
 | 0.2% | 0.4% | |
| _ | Tatal Rovenus (%)

 | 100.0% 100.0%

 | 100.0% 100.0

 | 855 100.855

 | 108.0% 100

 | 091 100.091

 | 108.0% 3

 | RATE DRUP

 | S. HILMS I

 | BE.PS 100.015

 | 100.0%, 10

 | 00.010 200.01

 | 100000 10 | 00.0% 100.0%

 | 100.046 | 108.0% | 10.015 200.0

 | 100.000 | 8.8% 8.87 | 0.01
 | A.456 | 0.0% | |
| |

 |

 |

 |

 |

 | _

 | _

 |

 |

 |

 | _

 |

 | |

 | - | - |

 | 1 | - | 2151 Ca
 | ultr | | |
| | Revenues per FTE student
Net talien

 | 1987 1998
52,437 32,479

 | 1949 1999

 | 529 52.598

 | 1992 19

 | 23 1994
URS: \$3.266

 | 1995 1

 | 995 1997
51.457 533

 | 1998 1
10 57-546

 | 1995 2300
101.626 33.563

 | 2001 2

 | 53 721 54.14

 | 2464 2 | 54,720 54,97

 | 3907 | 51.236 | 1995 1995
1997 1998

 | Average
72 51.742 | State System | 18-sear 3
 | Stat In | 51,930 | |
| | Series growther

 | 3602 3606

 | 17,784 - 57)

 | Mil 51246

 | 51,071 5

 | 783 56,77

 | \$7,600

 | 57,942 57,8

 | 51,78

 | \$7.548: \$7.688

 | \$16 3

 | \$7.857 \$7,15

 | 3 54,164 3 | 51,679 53.99

 | 12.57 | \$2,741 | \$7,374 \$4,4

 | 6 51,17E | (5965) (527) | (10.012)
 | (51,287) | (\$471) | |
| | Animal Approximation and American
Animalian Internation American and other states in

 | 1074 ARX
30.808 \$2,764

 | 101ar 81
82.781 52.7

 | 417: 5973)
771 32,849

 | \$1,060 K

 | (120) KL(274
(739) 52(73)

 | 52,430 1

 | \$2.909 \$3.6

 | 10 11.6400 ·

 | 51.704 31.640 53.100 \$3.270

 | 31,442 3

 | \$2,075 \$2,21
\$3,490 \$3,46

 | 9 12,192 | 13,222 13,240
13,460 13,460

 | 11.443 | 52.334 | \$2.913 \$2.9
\$3,784 \$3.9

 | 20 63.168 | 52M \$343
\$134 \$520 | 8/23
 | \$1,407 | 5732 | 1 |
| | Gifts, designed entry, and endowment income

 | \$291 \$320

 | 5333 53

 | 5462 5462

 | 54(1)

 | 5412 5414

 | 3451

 | \$485 35

 | 25 1514

 | S601 8578

 | CARE

 | 5441 652

 | x KM | 1.913 5410

 | \$794 | 5635 | \$205 59

 | 14 \$567 | CH9 3.5 | 355
 | \$271 | \$131 | |
| Public Bachter's | Tetal Restant (f)
Transman of Total Maximum

 | 314,592 514,546

 | 1989 108

 | 251 523,889

 | 513,992, 514

 | UP2 514,423

 | 1995 1

 | 946 1997

 | 1988

 | 17,059 S16,947

 | 3101 3

 | 1081 2081

 | 2004 2 | 17,605 518,54

 | 319,407 | 319,667 5 | 19,250 STRJ
1009 2005

 | No 516,459 | (555) \$1,59
Louis Cours | 1 52,349
 | SASE To | 57,776 | |
| | Nettaline

 | H.7% 17.0%

 | 17.5%

 | N (8.26)

 | 21.81 2

 | 195

 | 22,1%

 | 27.3% 21.9

 | 10 21.4%

 | 21.9% 21.0%

 | 20.5%

 | 21.1% 25.2

 | 6 B.6% | 26.8% 27.18

 | 26.3% | 26.6% | 28.1N 29.5

 | No. 22.75 | 14% 27 | 4 X.9%
 | 11.8% | 6.8% | * |
| | The New emergedies:

 | 35.4% 35.79

 | 34.25 341

 | 99 S.24

 | 10.75 4

 | 47

 | 40.9%

 | 65,5% 66.7

 | 20 - 24, 976

 | 26.675 26.5%

 | 45.0%

 | 44.576 4177

 | . 1010 | 37.9% (38.15

 | 34.0% | 39.4% | 58.971 33.4

 | 44.8% | 494 4/ | - 15.TH
 | 20.65 | -0.8% | 2 |
| | Tyleti generinine, gana ad ontoro
Amines energina fonibili, ad ofte seren

 | 6.7% A.M.

 | 19452 191

 | D 30

 | 18.9%

 | 101 KH1

 | 11/175/

 | 10.2% 94

 | 10 01.1%

 | 18.00 18.75

 | 184%

 | 1100 200

 | 129 | 12.41 (2.4)

 | 10.65 | 11.90 | 18.7% 20.4

 | C 1875 | 1393 0.75 | J 1190
 | 1.475 | 125 | |
| | Colle, Aversion of February, and chale-const incomet.

 | 2.0% 2.2%

 | 7.8% 7.9

 | 9% Z.M

 | 2.01

 | 19% I.P.

 | 1.0%

 | 2,9% 37

 | s 16

 | 1.95 1.95

 | 19%

 | 2.9% 10

 | L LTh | LIS LA

 | 415 | 37% | 199 30

 | N LON | 1.4% 0.07 | 5 4146
 | 0.00 | 0.7% | 2 |
| | (Total Réseare (%)

 | 108.0% 100.0%

 | 10.0% 100.0

 | 852 588.854

 | 100.3% 101

 | UN IBLOS

 | 1. 106/1945 10

 | 06.0% 200.0

 | 5. 2010/01 2

 | BEDYL TRUCT

 | DRIPH! D

 | 10.01.0

 | 6 100.0% I | 00.9% 108.9%

 | 1988.0% | 108.0% 1 | 0.0% 20.0

 | N. HANNI | 8.8% 8.0h | u anti
 | 6.0% | -MMS | ¥, |
| | Projection and VTL and

 | 1967 1967

 | Take 1 area

 |

 | 1991

 | 1 1000

 | 1007

 | was interve

 | Line 1.

 | -

 | 100 1 1

 | NR NR

 | L her L - | in ter

 | 1.1947 | 700 |

 | Jan | Louis Contra | 2110 (34
 | inger- | an Avera | 3 |
| | Ket tallet

 | 32,467 32,791

 | \$2,807 \$2.0

 | 10 52.001

 | 1145 S

 | (412) KLA12

 | 31,722 3

 | LCI DA

 | 2 54.09

 | 54,110 54,120

 | 34,954 3

 | 54,277; \$4,60

 | 6 12/120 - | (1)(1) (1).11

 | \$1.64 | 31,740 | 15,975 34.3

 | 47 \$4,1VE | Elvo sun | \$2,245
 | TLOB | 52,171 | 50 |
| | Num local appropriations

 | 38,010 39,075

 | \$7,910 \$74

 | 440 (0.04c)

 | 9.34 9

 | 107 54,598

 | 56,770

 | (0.73) M.K

 | SD 57.146

 | \$7,433 \$7,443

 | \$7,241

 | 57, 545 54.00

 | 7/ 80,009 1 | 10.41) 10.63

 | 36,825 | \$7,965 | 58,479 33,8

 | 57 57,004 | (0428) (0383 | 01,841
 | (\$1,804) | 11,207) | E |
| | Aminian exercision, grants, and restream

 | 52,599 52,523

 | \$2,565 \$2.5

 | 102 12:547

 | \$2,946 \$2

 | 611 52,673

 | \$2,750 3

 | 11.00 11.3
5.40 £.X

 | 29 52.WT

 | 51,044 \$2,044

 | 31,00 3

 | \$1,540 31,94
\$1,215 \$1,15

 | U \$3,192 | 51,907 51,90

 | \$3,591 | 51,5% | 53,576 \$3.7

 | 54 52,990 | 3103 1343 | \$445
 | 51,151 | \$743 | 5 |
| | Ciflig investment tename, and endowment income

 | 5231 \$240

 | \$244 52

 | 042 1275

 | \$299)

 | \$100 \$101

 | 3347

 | \$349 33

 | TACE III

 | \$412 \$460

 | 16401

 | On Di

 | LU27 | 5163 546

 | 15620 | \$447 | \$275 \$3

 | 62 1117 | 517 di | 1990
 | \$1:00 | 15 | |
| Public Matter's | (Tetal Rovemus (1)

 | 514,583 514,513

 | 334,506 5143

 | 382 513,728

 | 313,779 \$13

 | (R62 \$14,365

 | 314,860 51

 | 10.356 525.5
986 1994

 | 120

 | 14,540 517,023

 | 517,563 51

 | 17,348 317,89

 | 2004 | 12,413 517,83

 | 518,457 | 318,578 5 | 18,293 518,4
309 18-1

 | 80 516,138 | 5103 51,01 | 16.000
 | 54,101
55-mar Fre | 52,547 | |
| | Agricent Contractor

 | 18.55 18.85

 | 19.25 20

 | AN. 211ML

 | 11.8% 3

 | 20.0

 | 31.9%

 | 34.9% 23.8

 | 1 25 76

 | 54m 5415

 | 34(8)

 | 2446 210

 | 2.25 | 30.00 30.00

 | 10.00 | SH VIG | X.7% M.

 | 7) 26.0°A | 1.8% 13.0 | e they
 | 14.5% | 40 | |
| | Nurfica approalate

 | 13.1% 55.6%

 | 347% 23

 | 75 31.45

 | 48.9% 4

 | 671. 61.97

 | 42.5%

 | 43 2% 44.5

 | 4175

 | 43 1% 44 1%

 |

 | 43/76 41.15

 | 38.55 | 364% 392%

 | 57.6% | 67.8% | 35.4% 31.3

 | 358% | 37% 32 | 123.1%
 | -Zi 6% | -121* | |
| | Falera approximation, grants and contracts
Associates experience, facerating and other scotters.

 | 17.8% 37.8%

 | 174% 14

 | PG 196

 | 36.05 1

 | 1951 1945

 | 19.5%

 | 10.5% 88

 | 10 100

 | 315 0.75

 | 10.1%

 | 11.1% 11.4

 | 6 11.4% | 10.0% 10.0%

 | 0.025 | 110% | 10.9% 11.3

 | 14.5% | 0.9% 0.7 | 6 2.4%
L 1.9%
 | 124 | 120 | |
| | (id), contract returns, and endowment income

 | 175 178

 | 1002 1

 | 14 2184

 | 1.06

 | 119 119

 | 2.9%

 | 2.3% 2.4

 | 8 23%

 | 2.95 2.75

 | 2.9%

 | 21% 21

 | 41. | 2/5 265

 | 340 | 2.4% | 1.9% 2.0

 | N 135 | 92% -0.15 | 47%
 | 0.15 | ditte | |
| | Tatai Revenue (%)

 | 108.0% 108.0%

 | 10.0%] .100.0

 | 852 199.854

 | 109.01% 100

 | 100.0%

 | 198.0% 10

 | 10.011 100.01

 | SU: BARLANG T

 | BEA15 100.015

 | 100.0% 10

 | 00.055 100.01

 | C | 00.0% 108.0%

 | 100.01 | 108.0% | 00.016 700.0

 | 5 100.05 | 0.0% 0.01 | 0.0%
 | 8.0% | 8.0% | |
| | Decision and ETT instead

 | 007 000

 | 19872 1987

 |

 | 1997 19

 | 1 . 101/

 | 1000 1 1

 | 054 1007

 | 1.04

 | and i then

 |

 | tain i nati

 | 1.0001.0 | int i time

 | - | 704 7 | -

 | - | Lini Temi | 2010 Cha
 | | and house in | |
| | Set tutim

 | 31.628 \$3.768

 | 33.84 . 13.9

 | 271 51964

 | \$4,111 54

 | 341 54 KIT

 | 1 14320 1

 | \$5 (132) \$5 1

 | 52 55.745

 | 19.745 - 35.255

 | \$2,497

 | 45,778 A6,22

 | 31,917 | \$7,098 \$7,54

 | 1 \$7.592 | 47.714 | CO CAL SA S

 | 86 85.607 | 5400 51,478 | Shiti
 | 54,663 | \$2,979 | |
| | You have appropriate to

 | \$1(12) \$11,210

 | 11.10 1103

 | 970 310,340

 | 19,939 1

 | (648 \$9,64)

 | \$9,000

 | 58.788 58.8

 | 22 MILINE S

 | 10.100 \$10,680

 | \$10,844 51

 | 10.481 \$9.65

 | 7 59,148 | 19,003 39,20

 | 19,397 | 39,777 | 114 67.02

 | 12 110.014 | (\$812) (\$975 | 0 (\$7,536)
 | (\$7,938) | 11.8749 | |
| | American and the second second second second

 | 36,872 \$7,105

 | N. 8 31

 | 21.001

 | 24/04 34

 | 241 54.000

 | 58,479

 | 51.00 51.0

 | NT 34.715

 | 10,000 35,000

 | \$9,559

 | 38,182 38,94

 | 2) \$9,522 | 19,434 310.03

 | \$10,591 | \$10,736 3 | 15,1731 811,4

 | 40 58,958 | 529-1 31.451 | 122.202
 | \$1.644 | 32,511 | |
| | Contract County County County and County in a sec-

 |

 |

 | ASE \$1,179

 | 38,104: 34

 | 312 2840

 |

 |

 |

 |

 |

 |

 | 1 100 100 1 | 21.515 25.00

 | 43.344 | · · · · | A 81.10

 | A set of the set of the set | | 100076
 | | | |
| | Asily, are wanty many, and and world score

 | 51,281 \$1,344

 | \$1,40 513

 | 454 67.779
557 51,545

 | \$1,622 \$1

 | 673 51,662

 | 31,707

 | 51.791 5).9

 | 15: 52.9W

 | 12,211 11,264

 | \$2,541 2

 | \$1.329 32.99

 | 1 4,800 | 22,112 21,40

 | 20,002 | 31,289 | 4399 12.3

 | 07 NI.KU | \$2,678 | (35%)
 | \$749 | 5484 | |
| Pphilis Benarch | Ash, area and many, and and several accura-
lated Revenue (2)
Francescor of Tabal Mercenary

 | 51,281 51,344
526,412 527,166
1987 1988

 | \$1,441 \$13
\$27,653 \$27,3
1989 1990

 | 654 \$3,779
557 \$1,545
810 \$23,521
6 1992

 | \$1,622 \$1
\$28,000 \$20
1992 19

 | 073 51,662
071 529,056
07 1994

 | 51,707
529,864 5
1995 1

 | 51.771 51.9
NA.384 \$30,4
996 1997

 | 00 SZ 991
20 SJ 1.1994 S
1996

 | 52,011 51,000
33,130 532,073
1999 2000

 | \$2,541 2
\$33,829 \$2
2001 2

 | 51 120 52-00
33,874 594,21
1002 2000

 | 1 \$35,188 5 | 36,206 537,13
1005 2006

 | 1 \$38,809
2007 | 31 289
537,753 5
2909 2 | -5.097 52.3
36,022 538.8
999 1000

 | 07 (1,82)
84 \$32,117
Average | 12,678 591
51,841 51,67 | (35%)
8 \$5,310
16-year 2
 | \$749
\$10,974 | 5494
36,766 | |
| Pphilis Broatersh | Andre, concept reamy, and onder-cond accore
Table Revenue (R)
Processing: of Table Revenues
Net Section

 | 51.281 51.344
526.412 527,166
1987 1989
13.7% 13.9%

 | \$1,443 51 5
\$27,853 \$27,3
1989 1990
13,915 54

 | 452 67.777
557 51.545
310 537.531
0 1997
7575

 | \$1,622 \$1
\$1,622 \$1
\$28,000 \$20
1992 19
(11,47 1)

 | 613 51,662
613 51,662
01 529,096
01 1094
125 16.45

 | 529,864 S
1995 1
16.51

 | 51.791 51.9
NA.354 530,4
996 1997
14.440 14.7

 | 15 SZ (W)
20 SJ LUSH S
1999 1

 | 52,011 51,00
33,130 532,473
1999 2000
15,0% 16,5%

 | \$2,541 2
\$333,829 \$2
3001 2
.16.1%

 | 51 329 52:00
33.874 534.31
3083 3060
17 75 17.99

 | 2 \$35,188 5
2094 2 | 36,200 537,13
36,200 537,13
005 2006

 | 2 30,335
7 \$38,895
2007
19,4% | 31 289
537,751 5
2909 2
204% | -0.999 52.3
No.012 534.8
009 1010
72.4% 72

 | 07 \$1,823
84 \$32,117
Average
26 17.35 | 12,678 591
52,841 52,67
1-318 5-318
-445 2.55 | (359)
8 \$5,310
10-htar 1
5 \$.1%
 | \$749
\$10,974
\$4-year Fro
6.0% | 5454
36,766
m: Average
4.6% | |
| Pyhlic Broards | Volta, arconart mana, and out-ourd access
Taxle Revenue (D
Francisings of Taxal Revenue
Net tacient
Stern Voca generationes

 | 5),281 5),344
828,412 527,166
1987 1989
13,7% 13,9%
42,2% 43,000

 | 51,443 513
527,853 527,3
1989 1990
13,9% 14
10,4% 39

 | 452 87.777
557 51.545
810 527.521
0 1990
7% 4.7%
91 17.9%

 | 38,100 39
51,622 51
528,000 523
1992 19
11,10 10
1,100 5

 | 613 51,662
613 51,662
371 529,094
10 1994
12", 16 49,
10", 33,2",

 | 5,717 5
529,864 5
1995 1
16.55
10.75

 | 51.791 51.9
90,354 530,4
996 1997
14.4% 14.9
32.4% 72.4

 | 35 SZ 971
20 SZ 1079 S
1998 1
10 Ph
10 Ph
10 Ph
10 Ph

 | \$2,011 \$1,00
33,130 \$32,073
1999 \$2000
15,0% 16,5%
32,7% 32,4%

 | \$2,541 2
\$33,829 \$2
2001 2
76,7%
32,1%

 | 51 329 52-50
33,874 534,31
5083 2089
17 75 17 9
10 876 28,27

 | 32,100
2 \$35,100 \$
2004 2
11,00
207 | 36,200 537,13
3665 2006
10.0% 10.0%
24.9% 24.9%

 | 2 30,355
7 538,869
2007
4 39,4%
5 34,7% | 31,289
537,751 5
2969 2
20,4%
23,000 | 4009 523
86,012 536,8
999 1000
72,4% 22)
24,9% 20)

 | 07 (1.82)
84 532,117
Average
76 17.35
71 31.27 | 12.678 590
52.681 52.67
1-200 5-200
4.45, 2.55
1-25, 4.07 | (\$59)
(\$59)
(\$590)
(\$400ar 1
(\$595)
(\$11,95)
(\$11,95)
 | 5749
510,974
04-year Fin
6.0% | 5454
36,766
m. Average
2.6%
-10.2% | |
| Polii: Bosonia | Velic, or executer returns, and under-over returns
Total Revenues (R)
Fernances of Total Revenues
New York and the Revenues
Total of approximation, grant and contracts
Total of approximation, grant and contracts

 | 51,2% 51,3%
526,412 527,166
1987 1889
11,7% 11,9%
61,2% 11,2% 13,2%
11,2% 13,2%
31,0% 26,4%

 | 31.441 513
527,653 5273
1589 1990
13.9% 14
40.45% 39
13.2% 25
27.6% 27

 | 452 87.777
557 51.545
810 \$27.521
6 1992
7% 4.7%
9% 19.0%
7% 4.1%
7% 24.2%

 | 38,104 39
51,622 51
S28,600 523
1993 19
1142 19
37,12 3
34,42 9
23,9% 23

 | 617 351,642
613 51,642
001 529,698
10 1994
1,2% 16.4%
1,0% 33.2%
10% 19%
10% 19%

 | 3,707
529,864
1995
1995
10.4%
10.4%
15.6%

 | 51.791 51.59
50.254 530,45
596 1997
14.450 84.79
52.450 52.4
17.150 55.4
28.190 28.4
28.190 28.4

 | 35 SZ 970
20 S31,299 S
1998 J
14,7%
52,7%
52,7%
52,7%

 | \$2,211 \$1,00
33,130 \$32,477
1999 2000
16,0% 16,0%
52,0% 32,0%
15,0% 27,0%

 | \$2.541 2
\$35,829 57
2001 2
76,7%
75,1%
26,5%
27,7%

 | 51.129 52.60
33.874 594.21
9082 2083
17.1% 17.9%
10.6% 24.2%
21.9% 24.9%
27.1% 24.9%

 | 12,107
2,535,188 5
2004 7
3,175
3,175
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1155
4,1 | 20,112 30,400
36,206 537,13
005 2006
14,6% 14,8%
34,4% 24,2%
22,5% 21,7%
27,1% 27,1%

 | 2007
2007
194%
144%
247%
257% | 31,289
537,753 5
2008 2
2044
25.00
21.00
21.00
28.40
28.40 | 4399 523
56,012 536,8
599 1000
72,4% 21,1
24,9% 21,0
24,9% 21,0
51,0% 24,0

 | 07 51,823
84 532,117
64 17,35
64 17,35
64 17,35
64 17,35
76 27,856 | 12.678 591
52.884 52.67
1-2002 5-2002
-0.475 2.175
-0.75 -0.75
-0.75 -0.75
-0.75 -0.75 | 96,075
(\$5%)
8 \$5,810
16-http://
6 \$15%
0 -11.9%
6 \$15%
6 \$15%
 | 5740
510,974
28-year Fro
6.0%
(3.6%
1.8%
1.2% | 5454
36,766
m, Atorngy
4,6%
10,7%
1,4%
1,6% | |
| Pphilis Bernarch | Value, orientet manu, alle adhevent come
Tetal Revense (R)
Frantagg of Tatal Revense
Net Information
Date from generations
Tables oppositions, genes and contract
Calutary compression, genes and contract
Calutary compression, and de other servers
Calutary compression, and de other servers
Tables oppositions, genes and contracts

 | 51,281 51,344
528,412 527,164
1987 1988
11,7% 11,9%
42,7% 43,7%
31,0% 23,44%
43%,44%,44%

 | 31 441 51 3
527,653 527,3
1389 1996
13.9% 14
80.455 39
13.2% 17
27.0% 27
3.2% 1
100.0% 100.0%

 | 404 87.777,
517 51.543
310 521.521
6 1991
75 42,75
91 91
91 41,75
91 91
91 41,75
91 91
91 41,75
91 91
91 41,75
91 91
91 91
91
91
91
91
91
91
91
91
91
91
91
91
9

 | 38.109 39
\$1.622 50
\$28.000 \$29
1992 199
11.25 19
37.27 30
34.25 30
34.25 30
1992 199
11.25 19
34.25 19
10.24 90
34.25 10
10.24 90
10.24 90
1

 | 317 354,612 673 51,642 371 529,050 39 1994 12" 1645 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27 10" 31,27

 | 5,707 5
529,864 5
1995 1
1995

 | 51,791 53,9
30,254 530,4
396 1997
14,850 84,9
31,450 92,4
17,150 53,8
28,750 53,8
5,975 5,4
5,975 5,4

 | 35 S2 98
29 S3 L199 S
1996 J
11 11 15
15 295
15 29 75
15 29 75
15 29 75
15 29 75
15 29 75
15 29 75
10 10 10 10 10 10

 | \$2,211 \$1,00
33,136 \$32,477
1999 2000
16,45% 16,5%
(12,7% 32,4%
15,3% 16,5%
20,1% 37,7%
8,4% 7,7%
8,4% 7,7%

 | \$2,541 2
\$33,829 \$2
3091 2
3091 2
30,756
32,756
27,756
27,756
27,756
27,756
27,756
27,756
27,756
20,000 10

 | 51.129 52.60
33.874 594.31
9883 2983
17.7% 17.9%
10.8% 28.3%
21.8% 26.9%
1.9% 28.4%
1.9% 28.4%
1.9% 28.4%
1.9% 5.4%

 | 12,100
2,535,188 5
2004 7
5,14,05
2017
5,21,05
5,27,05
5,505
184,855 10 | 36,206 537,13
36,206 537,13
36,5 2006
18,6% 18,8%
24,9% 24,9%
22,5% 24,9%
21,7% 27,1%
27,1% 27,1%
27,1% 27,1%
21,1% 6,1%
5,1% 106,6%

 | 2 31,351
538,865
2007
19,4%
24,7%
26,7%
26,7%
4,6%
4,6% | 31 (280)
537,751 5
2009 2
204%
21 (7%)
21 (7%)
21 (7%)
21 4%
4 (2%)
100(204) 10 | 4000 523
56,622 534,3
600 1000
72,4% 211
24,9% 211
24,9% 211
51,9% 214
51,9% 245
-1,0% 35
50,0% 0006

 | 07 51,823
84 532,117
Average
75 17,95
75 17,95
75 17,95
76 17,95
76 17,95
76 17,95
76 17,95
76 17,95
70 104,860 | 12,675 90
52,841 52,67
1996 5999
445, 199
1995, 407
495, 247
1995, 247
1095, 247
1095, 249
1095, 249
1005, 249 | (359)
(359)
(359)
(355310
(355310)
(35531)
(311,9)
(35531)
(311,9)
(35531)
(35531)
(35531)
(35531)
(35531)
(35531)
(35531)
(35531)
(3559)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(3599)
(359
 | 5749
510,974
24-year Fro
6,0%
(3,4%)
1,2%
1,2%
0,2%
0,2% | 5494
36,766
m, Annugy
2,605
10,275
1,475
1,475
1,475
1,475
0,275 | |
| Public Besseric | Note, executer them, and early-oper income
Local Processing (2)
Translage of Third Nerviews
Not toking
Starting approximation, grants and numbers
Color, and approximation, and a starting
Color, and a starting and produced at more.
Testel Reviews (NA)
(A) (PCD) and and A)

 | 51,281 51,342
525,412 527,166
1987 1988
10,275 13,475
42,271 43,475
23,075 25,475
4,475 4975
100,075 100,075

 | \$1.40] 512
527,653 527,6
5989 1990
10.955 39
10.25% 27
10.25% 27
10.25% 27
10.25% 27
100.05% 100.0

 | 454 537.777, 557 51.545 810 527.521 9 1997 7% 4.2% 7% 34.2% 7% 34.2% 9% 1991 9% 4.2% 7% 34.2% 9% 19.4%

 | 34.104 34
\$1,622 53
\$28,600 533
1992 19
(1,14 ³ 1)
31,14 ³ 1)
31,14 ³ 1)
31,14 ³ 1)
23,971 21
104,175 100

 | 477 55400
673 51,602
071 529,094
125 1645
107 31,27
107 31,27
107 31,27
107 31,27
107 31,27
107 31,27
107 108,075

 | 51,707 5
529,564 5
1995 1
1995 1
19,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,47
15,4715,47
15,47
15,47
15,47
15,47
15,

 | 51,791 51,9
34,254 530,4
996 1997
14,454 64,7
32,476 62,4
17,156 63,4
17,156 63,4
17,156 63,4
17,156 63,4
19,055 390,4
19,055 390,4

 | 55 52 0%
20 531,29% 5
1999 1
19,47%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%
5,37%

 | \$2,2111 \$1,300
33,1340 \$32,477
1999 \$2000
18,475, 16,475
52,775 \$22,47
13,375 16,975
29,775 \$27,45
8,475 100,075
100,075

 | \$2,541 1
\$33,829 \$2
3001 2
36,75
32,179
16,555 1
27,75
17,75
100,655 10

 | 51120 52.00
03.874 59421
902 2060
17776 17.87
9089 22.87
21.9% 21.97
14% 25.9
14% 5.9
14% 5.9

 | 2 535,109 5
2094 7
14,05
21,75
2094 7
14,05
21,75
21,75
22,75
22,75
2,75
2,75
2,75
2,75
2,75 | 20.110 537.13
36.200 537.13
2005 2006
19.0% 19.0%
24.4% 24.5%
24.4% 24.5%
24.4% 24.5%
24.5% 24.5%
24.5%
24.5% 24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5%
24.5% 24.5%
24.5%
24.5%
24.5% 24.5%
24.5%
24.5% 24.5

 | 20,00
338,809
2007
18,4%
24,7%
24,7%
24,7%
24,7%
24,7%
160,0%
 | 31 289
537,751 5
2009 2
204%
23.8%
21.0%
28.4%
4.2%
100,014 0 | 4209 523
36.012 538.8
809 1000
72.4% 21.1
24.9% 20.0
12.7% 21.4
51.0% 29.5
10.0% 100.0
 | 07 61,823
84 532,117
6 17.35
6 17.35
6 17.35
6 17.35
7 11.27
7 1.27
7 27,9%
7 100,0%
 | 12.678 900
SJ.841 SL47
Igane Spane
445, 219
(25, 407
415, 677
419, 249
7.05, 629
8.495 6.09 | 55,910
(559)
(559)
(559)
(559)
(519)
(519)
(519)
(519)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
(559)
 | 5749
510,974
20-year Fri
6,0%
(3,4%
1,2%
1,2%
0,2%
0,0% | 5494
84,764
mi Animegr
240%
10.2%
14%
1.0%
0.2%
0.2%
0.2%
0.2%
0.2% | |
| Pyblic Besarch | (b) A survey from the device of the sector of the line of the sector

 | 51,281 51,342
336,412 537,169
1987 1988
13,7% 13,9%
42,7% 13,9%
22,7% 43,47%
32,0% 25,4%
4,8% 49%
168,0% 100,0%

 | 31,441 513
527,655 527,3
1989 1990
11.9% 142
40,455 57
17.9% 27
17.9% 27
192,9% 27
190,0% 100,0%

 | 404 83.792
357 51.545
310 523.521
0 1992
0 1992
0 2.275
10 17 10
10 21.75
10 2

 | 31.622 53
531.622 53
531.600 523
1993 199
11.43 1
33.17 3
34.42 1
10.45 10
10.45 10

 | ATI 51,400
ATI 51,400
371 529,030
371 529

 | 31,707 5
529,564 3
1995 1
18,25
0,275
15,070
728,45
5,75
1006,074 10

 | 51,791 53,9
30,254 530,4
396 1997
14,810 14,9
32,4% 32,4
57,5% 52,4
5,7% 5,2
50,0% 5,9
50,0% 390,4%

 | 35 52.9%
20 531.25% 5
1996 1
36.7%
41.7%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5

 | \$2,011 \$1,00
33,136 \$52,477
1999 \$200
18,0% 16,5%
12,7% 32,479
15,5% 16,5%
8,4% 17,5%
8,4% 17,5%
8,4% 100,0%

 | \$2,541 2
\$33,829 \$2
3091 2
56,7%
32,1%
26,5%
27,7%
7,3%
100,4% 10

 | 51 120 52:00
33,334 534,31
9002 2007
17 'm, 17 07
90 00 29 27
27 0% 29 27
27 0% 28 0
27 0% 28 0
1 0% 50
100,000 100,000

 | 2 535,109 5
2 535,109 5
3 094 7
5 14,25
6 21,15
5 22,15
5 4,05
5 4,05
5 4,05
5 4,05
5 106,475 10 | 84.200 537.13
0005 2006
19.0% 19.05
24.7% 24.7%
24.7% 24.7%
27.7% 27.7%
91.7% 6.7%
91.7% 100.05

 | 2 3/,335
338,865
2007
19,4%
34,7%
24,7%
24,7%
26,7%
4,0%
108,0% | 31 (289)
537,751 5
2009 2
2044
23 = 0
21 (7%)
21 (7%)
21 45%
4 (2%)
100,014 0 | 4209 523
36,012 5383
300 1000
72,4% 73,1
24,9% 73,1
24,9% 71,0
72,4% 73,1
24,9% 73,1
51,0% 74,0
51,0% 74,0
31,0% 74,0% 74,0
31,0% 74,0% 74,0% 74,0%
31,0% 74,0% 74,0% 74,0%
31,0%
74,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31,0%
31
 | 07 (1.82)
84 532,117
64 17.35
75 17.35
76 17.35
76 17.35
76 17.35
76 17.55
76 17.55
76 17.55
76 17.55 | 12,678 991
52,881 52,67
1998 5998
445 2.55
1995 407
4,955 407
4,955 2,67
1,955 407
4,955 2,67
1,055 0,29
8,495 0,09 |
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(3 | 5740
5740
580,974
2859
(845)
1970
1275
0276
0.075
 | 5494
86,764
mi Animetr
10,77
1,675
1,675
1,675
1,675
1,675
1,675
1,675 | |
| Public Beservis | Sole, orsease men, and cale-out yours
Foreing of Task Reviews
Not Iolan
David Servers (D. 1998)
David Serverstown
Park Serverstown
Analogy controls, and a server
Analogy controls, and

 | 51,241 51,342
34,471 577,146
1987 1987 1987
10,7% 10,9%
10,7% 10,9%
10,7% 10,9%
10,7% 20,9%
4,4% 20,7%
108,0% 100,0%

 | \$1,441 \$13
\$27,453 \$27,3
\$989 \$299
13,975 \$2
\$295 \$2
\$27,95 \$2
\$27,95 \$2
\$27,95 \$2
\$27,95 \$2
\$27,95 \$2
\$27,95 \$2
\$20,455 \$2
\$00,455 \$100,055

 | 402 57.797
587 51245
389 525521
8 1992
75 5275
91 1992
75 5275
40 1992
75 5275
40 1992
40 19

 | 0.199 9
51.622 5
51.620 5
1092 19
11.21 1
31.52 1
34.42 1
34.42 1
34.42 1
100
100
100
100
100
100
100
1

 | 2011 2011
2011 21200
2011 22200
2011 22200
2011 22200
2011 2200
2011 2000
2011 2000
2011 2000
2011 2000

 | 31,717 3
529,568 32
1995 3
18,45
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,47
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,57
19,

 | 51.791 51.99
96.256 530,4
996 1997
14.4%1 54.0
32.4%1 32.4
72%1 32.4
5.9%1 24.6
5.9%1 34.6
5.9%1 340.4
90.6%3 340.4

 | 35 52.9%
29 531.25% 5
1998
1
5.12.7%
5.12.7%
5.12.7%
5.15.5%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27%
5.27

 | 52,2111 51,367
331,156 552,471
1999 2000
18,075 16,575
15,275 32,471
15,375 16,975
20,775 32,775
8,475 100,075

 | \$2,541 2
\$358,829 52
3001 2
16,3%
25,7%
16,5%
7,5%
100,0%5 10

 | 51120 12:00
33.834 534.21
982 2665
17.755 17.97
99.97 27.75
21.975 27.97
27.755 28.97
14.976 34.97
16.976 106.89

 | 2 335,169 5
2004 7
5 15125
2004 7
5 15125
2 2017
2 2175
2 2175
2 2175
2 2017
2 2175
2 2017
2 2175
2 2017
2 2175
2 2017
2 2175
2 2017
2 2175
2 2017
2 | 2010 53713
0620 53713
005 2006
10.00 10.00
24.90 24.90
24.90 21.70
21.75 27.15
21.75 10.00
21.75 100.05

 | 2007
538,865
2007
19,4%
34,7%
28,7%
28,7%
28,7%
100,0% | 31 288
537,751 5
2009 2
2044
23.8%
21.0%
21.0%
21.0%
21.4%
4.2%
100,0% U
 | 4000 123
36.012 5343
800 1200
72.4% 271
24.9% 201
12.5% 201
12.5% 201
12.5% 205
105 255
105 255
 | 07 (1,52)
84 \$35,117
Average
05 1735
75 1735
76 1755
76 17557
76 17557
76 175577
76 1755777
76 1755777777777777777777777777777777777 | 52,678 900
52,844 52,677
1,944 52,677
4,955 4,977
4,955 4,977
4,955 4,977
4,955 4,977
4,955 4,977
4,956 4,979
4,956 4,979
4,956 4,979
4,956 4,979
4,956 4,979
4,956 4,979
4,956 4,970
4,956 4,970
4,957 4,970
4,970 4,970
4,970 4,970
4,970 4,970 4,970
4,970 4,97 |
9-0-071
(359)
(359)
(359)
(359)
(31,9)
(359)
(31,9)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(359)
(3 | 5149
510,974
20-year Fro
6.0%
1.87%
1.97%
0.87%
0.0%
 | 5494
86,766
mi Atorugy
2 6%
1 6%
1 6%
2 6%
1 6%
2 6%
2 6%
2 6%
2 6%
2 6%
2 6%
2 6%
2 | |
| Poblic Bessarels | Sola, ensored mits, and enhanced more
theorem and the second seco

 | 51.281 51.342
50.421 577.660
1987 1988
10.7% 10.9%
0.2% 20%
10.7% 10.9%
10.7% 10.9%
10.7%
10.5%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%
10.0%

 | \$1,440 \$13
\$27,453 \$27,3
1989 1999
13.915 24
20.455 \$7,7
13.255 27,
13.255 27,
13.255 27,
13.255 27,
13.255 27,
13.255 27,
13.255 27,
13.255 27,
13.955 27,
14.055 27,
15.055 27,
15.0

 | 102 50 1777
107 51 51 50 1
109 50 50 50
109 10 109 1
109 10 10 10
109 10
100
100
100
100
100
100
100
100
100

 | 10,100 9
51,622 5
51,620 5
50,600 5
1092 19
11,42 1
10,52 5
10,92 19
11,42 1
11,42 1

 | 179 201 51.400
171 522.000
171 522.000
1794
1794
1794
1794
1794
1794
1794
1794

 | 3, 107 5
595,964 5
1995 1
18,-5
15,475
15,475
15,475
15,475
15,475
15,475
100,075 10

 | 5, 791 53 9
90, 564 530, 6
906 1997
16, 903 1997
16, 903 18, 7
32, 479 32, 48
32, 479 32, 48
5, 975 8-7
90, 644 300, 49
5, 976 8-7
90, 644 300, 49
5, 976 8-7
90, 644 300, 49
5, 976 8-7
1997 19

 | 8 5291
20 SULPH 5
1996 1
1475 1
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.1475
10.

 | 22.2111 32.309
33.139 322,477
9999 2000
15.2% 15.2%
15.2% 15.2%
15.2% 15.2%
15.2% 15.2%
98.4% 109.4%
98.4% 109.4%

 | \$2.541 3
\$353.829 \$2
2001 2
35.719
25.719
25.719
25.719
25.759
7.759
000.095 10
000.095 10

 | 51120 52.00
533374 53431
1982 53451
1982 53451
1986 53451
1986 53451
1986 53451
1986 53451
1986 53451
1986 5345
1986 53455
1986 534555
1986 534555
1986 534555
1986 534555
1986 534555
1986 5345555
1986 5345555
1986 53455555555555555555555555555555555555

 | 2 535,106 5
2 535,106 5
2 004 7
3 100
2 100
2 100
2 100
2 100
2 100
2 100
2 100
1 100
10 | 2010 2010
2005 2006
10.0% 10.0%
24.9% 24.9%
24.9% 21.7%
27.1% 27.1%
27.1% 27.

 |
2007
538,855
2007
19455
34,755
34,755
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475
21,475 | 31 288
537,751 5
2009 2
2014
23 20
21 25
21 25
21
21 25
21 25 | 4000 123
30.012 5343
909 1000
72.4% 211
24.9% 210
12.% 214
51.0% 29.5
1.0% 29.5
1.0% 3.0
80.0% 906.0
 | 07 (1,82)
84 \$35,117
Average
05 17.75
70 17.75
7 | 22678 901
52.841 52.67
12000 52.900
4455 120
1205 120
1205 120
4.05 027
4.05 027
4.05 027
6.05 029
6.05 029
0.05
100000
000000
0000000
 | 0.075
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(557)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(577)
(57)
(5 | 5149
510,974
20-year Fr
6,0%
(3,4%)
1,2%
0,2%
0,0%
 | 564
96,766
96,7679
1027)
1479
1077)
1479
1077)
1479
1479
1479 | |
| Pohiic Broarch | Sole, orszert melli nel odlework rozen
Friendiger (Taul Alexans-
Net Idea)
Der Unite (Stranger (Stranger)
Net Idea)
Der Vice (Stranger)
Der Vice (Stranger)
Andrey versteringen, bestiele, sol der sonen
Solitiker versteringen, bestiele, sol der sonen
Solitiker versteringen, bestiehe sollter sollter
Terafformang (V.)
Alexander (T) solen
Der Malen

 | 51.281 51.342
53.421 57.166
1977 1987 1977
1775 11775 11775
1775 11775
1775 11775
1775 11775
1775 11775
1780 100.075
1980 100.075
1987 1988 1
181.075 58127
1997 1988 1

 | 21,440, 55
51,440,
55
527,855,527,8
1999,199
10,975,42
20,457,577,
10,975,42
27,978,27
10,975,42
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,10
10,975,100,100,100,100,10,

 | 100 1 200
100 100
100 100
100 1 200
100 1 200
100

 | 13,102 5
51,022 5
51,022 5
51,025 5
1992 19
11,45 1
1992 19
11,45 1
14,47 1
14,47 1
144,47 10
144,47 10
144,4

 | 172 2013 1.402
173 254,050
174 254,050
175 254,050
17

 | 3, 107 5
579,964 5
1995 1
16.4
15.4
15.4
100,916 10
5.7
100,916 10
100,916 100
100,916 100,916 100
100,916 10000000

 | 5. 791 53 9
95. 791 53 9
95. 1997
14.953 1997
14.953 14.9
24.954 24.9
5.755 8-7
80.0453 190.0
1992 19
510.057 511
555

 | 8 5294
9 51494 5
199 11494 5
199 14
1975 5
1976 1
1978 1
1979 1
1999 1

 | 2011 5126 99 200
1999 200 119 52,07
1999 200 157 157 157 157 157 157 157 157 157 157

 | \$2.941 3
\$353.829 \$2
2001 2
10.70
25.719
16.575
27.77%
7.4%
000.0%5 HI
2002 10
2002 10
2000 100
1000 100
1000 1000

 | 51120 12.00
03.874 594.21
03.874 594.21
07.7% 17.9%
17.7% 17.9%
17.7% 27.9%
21.0% 24.9%
21.0% 24.9%
17.7% 24.9%
21.0% 24.9%
19.9% 1944.9%
2001 2004

 | 235,106 5
2064 2
2064 2
2064 2
2070 2 | 0.00 51713
0.005 2006
10.00 10 10
10.00 10 10
10.00 10 10
10.00 10 10
10.00 10

 | 2009
2109
2109
2107
2107
2107
2107
2107
2109
2109
2109
2109
2109
2109 | 30 288
597,753 5
2009 2
2044
23 %
210%
210%
244%
42%
100,016 10
2009 20
314,256 50
42% | 4000 123
36.012 5343
300 1200
124.95 211
24.95 211
24.95 211
24.95 24.0
1075 24.0
1075 24.0
1075 24.0
1075 24.0
1076 24.0
10076 24.0
10076 24.0
10076 24.0
10000000000
 | 07 (1,82))
84 532,117
Avreage
74 17 189
74 17 189
74 17 189
75 17 189
76 | 22678 901
STAH SLAT
Lyne Syne
445 129
445 129
475 475
475 175
705 175
705
705 105
705 1005 1005
705 1005
705 1005 1005 1005 10 |
01-001
059%
059%
0-10-001
0-001
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005
0-005 | 5149
510,974
20-year Fri
6,0%
(8,0%
1,2%
0,2%
0,2%
0,2%
0,2%
0,0%
 | 504
96,766
96,70792
1027)
1475
1077)
1475
1077)
1475
1475
1475 | |
| Pphilis Brownyk | Sele, orseard mits, and otherway yours
Foreing of Tank Revenues
Part Selection (Constraints)
Daniely Constraints, and an experi-
ficial segmentations and an experi-
ficial segmentations and an experi-
ficial segmentations, and otherway for
ficial segmentations, and otherway for
the second second second second
Testel Revenue (Val-
Revenues of Talk Second Second Second
Revenues of Talk Second
Revenues of T

 | 5.201 53.343
1987 1999
1.175 1399
1.175 1399
1.175 1399
1.175 1399
1.175 1399
1.175 1399
1.175 132.00
1.175 132.00
1.075 12.00
1.075 12.00
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005
1.0005

 | 1314-01 513
5314-01 513
5376-53 5273
13999 1399
13.979, 32-
13.979, 32-
27.979, 27-
3.279, 32-
100.045 100.0
100.045 100.0
100.00000000000000000000000000000

 | 100 55/177 557 55/253 80 597/82 80 1999 75 42/25 9 1997 75 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 76 42/25 85/2 60/275 85/2 60/275 85/2 60/275 85/2 52/275 85/2 52/275 85/2 52/275 85/2 52/275 85/2 52/275 85/2 52/275 85/2 52/275 85/2 52/275

 | 10 100 20
51 622 53
528.600 533
1002 100
11 21 10
1002 100
1002 100
1002 100
1003 100
1004 100
1004 100
1004 100
1004 100
1004 100
1004 100
1005 100
1007 1000
1007 1000
1007 100
1007 100

 | 1994 994
1994 994
125, 164
125, 1

 | 3, 107 5
557,964 3
1995 3
1995 4
19,57
10,975
10,975
1090,976 10
1090,976 10
1090,977 10
1000,977 10
1000,977 1

 | 51.791 53.92
905.286 530.4
906.1997
14.041 54.77
32.4791 32.4
12.1791 22.6
12.1791 22.6
12.1791 23.6
12.1791 24.6
5.7791 6-2
10.0491 300.4
10.0491 300.4
10.040

 | 95 52.99
90 531.099 5
1996 1
1997 1
1975 1
1975 1
1977 1

 | 22.011 \$3.269
23.139 \$32,475
999 2000
18.25 16.55
32.75 32.47
32.75 32.47
35.75 16.75
32.75 32.47
35.75 17
5.875 109.075
511.575 31.8
5412 44
5412 144

 | 2002
2003
2004
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
200
200

 | 51120 \$2.00
03.874 \$2.01
03.874 \$2.41
77.70 \$7.70
77.70 \$7.70
77.70 \$2.70
77.70 \$2.70 \$2.70 \$2.70
77.70 \$2.7

 | 2005 2
2006 2
2007 2
2007 2
2007 2
2007 2
2007 2
2005 2
2005 2
2005 2
2005 2
3 33300 5
3 33300 5
3 33300 5
3 33300 5
3 33300 5
3 33300 5
2005 2
5
5 33300 5
5
5 33300 5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | Alexel STATUS Money STATUS State

 | 2007
538,855
2007
19,4%
24,7%
29,4%
29,4%
29,4%
20,7%
29,4%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7%
20,7% | 30 288
507,751 5
2049 2
2049 20
2049 20
2049 20
2049 20
2049 20
2049 20
2049 20
2040 | 4000 123
36.022 5343
36.022 5343
300 1260
72.4% 27.0
21.2% 27.0
1.0% 29.0
21.2% 21.0
21.0% 29.0
21.0% 29.
 | 07 (1,82))
84 (52,117)
Avmage
75 (775)
75 | 22678 902
STAH SLAT
12000 Synam
0.455 1.29
0.455 1.29
0.455 1.29
0.455 1.29
1.475 0.77
1.255 0.77
1.475 0.775 0.775 0.775 0.755 0 | 9-0-07
(559)
(55310)
(6-0-07
2
(5-55%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%)
(-21,2%) | 5140
510,974
205,975
(8,875
(8,875
(8,875
(8,875
(8,875)
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,974
0,9 |
5034
36,74
6,74
10,72
1,44
1,67
1,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,47
2,75
4,75
4,75
4,75
4,75
4,75
4,75
4,75
4 | |
| Pyblic Besaryk | Colds, circular method and cold average means
translation of Tank Researce
New York Gelfer
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Tend Researce
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development
Development

 | 5.201 51.342
1977 1989
1077 1989
1077 1989
1077 1989
1077 1078
1078 100

 | 23.442, 53.5
53.442, 53.5
53.75,555,57,5
13.999,199
13.979,27,9
27.99,27,7
3.279,47,1
27.99,27,7
3.279,57,1
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.0
100.045,100.000,000,000,000,000,000,000,000,000

 | 100 52 52 77 377 52 52 53 389 527 52 52 6 1997 74 52 70 24 74 74 70 27 22 74 80 64 64 64 80 64 64 64 80 64 64 64 80 64 64 53 3276 32 53
 53 3278 53 53 53 3278 53 53 53

 | 10,100,100,100,100,100,100,100,100,100,

 | 1794 1994 1994 1994 1994 1994 1995 10.0000 10.0000 10.000 10.000 10.000 10.0000

 | 3, 107 3
557,864 3
1995
1
16.5
10.47
15.7
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.

 | 51.791 53.92
90.256 530.4
906 1997
10.401 84.07
21.471 32.4
22.574 22.6
22.574 22.6
23.775 22.6
5775 22.6
5775 22.6
510.657 510
53.554
53.531 55
53.531 55
53.5351 55
53.5351 55
53.5351 55
53.535
53.5351 55
53.5351 55
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.555
53.5555
53.555
53.555
53.5555
53.555
53.5555
53.5555
5

 | 98 52.99
99 50.0.99 50.0
199 90.0
199 91.0
199 91.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.

 | 22.011 \$3.2,64
\$2.1,14 \$3.2,67
\$2.1,04 \$3.2,67
\$4.5 \$1,57
\$2.75 \$2.20
\$15.75 \$15.75
\$2.75 \$2.20
\$15.75 \$15.75
\$2.75 \$2.75
\$2.75 \$15.75
\$10.75 \$10.25
\$11.57 \$15.8
\$417 \$15.8
\$417 \$15.8
\$417 \$15.8
\$417 \$45.8
\$417 \$45.8\$\$\$45.8\$\$\$45.8\$\$\$\$45.8\$\$\$\$\$45.8\$\$\$\$\$\$\$\$\$\$

 |

 | 11/20 12:00
33.974 59421
3947 59421
1779 1797
1999 2927
2198 2927
2198 2927
2198 2928
2199 294
3492 399
3492 399
3492 399
3492 349
3492 349
34

 | 2004 2
355,106 5
2004 2
3,50,0
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2,100
2, | Alexel Strike Solves

 | 21007
538,855
2007
19,455
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%
24,7%24,7%
24,7%
24,7%
24,7%
24,7%24,7%
24,7%
24,7%
24,7%24,7%
24,7%
24,7%24,7%
24,7%
24,7%24,7%
24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%
24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%24,7%
24,7%24,7%24,7%24,7%
24,7%24,7%24,7%24,7%
24,7%
24,7%24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%
24,7%24,7%24,7%24,7%
24,7%24,7%24,7%24,7%24,7%24,7%24,7%24,7%24,7 | 30.288
\$37,750 \$
2009 2
2044
23.00
21.044
23.00
20.45
4.25
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016 | 4000 123
36.022 5343
36.022 5343
36.022 5343
37.00 200
27.00 200
27.00 200
27.00 200
27.00 200
27.00 200
27.00 200
200
200
200
200
200
200
20

 | 07 (1,22)
84 (52,117)
84 (52,117)
84 (52,117)
84 (17)
85 (17)
85 (17)
84 (17)
84 (17)
84 (18)
84 (18)
84 (18)
84 (18)
84 (18)
85 (17)
(18)
84 (18)
85 (17)
(18)
84 (18)
85 (17)
(18)
84 (18)
85 (17)
85 (17)
8 | 22628 901
SLABI SLAF
1/2000 Signer
405 (120)
1/2000 Signer
405 (120)
1/2000 Cha
1/2000 Cha
1/2 | 9:001
(55%)
55310
16×mm 3
55310
5555
5455
5455
5455
5455
5455
5455
54
 | 5149
510,974
20,974
(8,876)
(8,876)
1,276
0,876
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976
0,976 | 5041
36,764
6,775
4,675
1,675
1,675
2,075
4,974 | |
| Pyblic Broards | Cold, cristiant milli, and call-servi yours
Translaged That Reviews
Net Idea
Devilse a generations generations
Analog courses, building, and without around
finding approximation, and without around
Translations and the service of the service
finding courses from the service of the service
finding courses from the service of the service
finding courses and the service of the service of the service
finding courses and the service of the service of the service
finding courses and the service of the service of the service
finding courses and the service of the serv

 | 51,201 53,342 51,244 53,442 1987 1988 10,75 12,75 12,75 12,75 12,75 12,75 12,75 12,75 12,75 12,75 14,75 12,75 15,75 12,75 16,75 12,75 17,95 12,75 19,97 13,96 19,97 19,96 19,97 19,96 19,97 19,96 19,97 19,96 19,97 19,96 19,97 19,96 19,97 19,96 19,97 19,96 10,97 13,98 11,99 13,99 12,94 3,99 12,134 3,149

 | 21.442 31 31.442 31 357.651 \$57.651 359 1999 10.95 420 40.97 37.7 32.8 6 10.075 190.7 32.8 6 10.075 190.75 30.97 197.7 30.97 11.77 30.97 11.77 30.97 11.87 30.97 31.07 30.86 52.917 30.86 52.174

 | 100 51 71 51

 | 10 (10) 20
21 (22) 25
SSR4000 SD
10 (2) 10
11 20 (1)
34 20 (1)
34 20 (1)
34 20 (1)
10

 | 172 8351
173 5140
175 12540
175 125540
175 125540

 | 3, 107 3
557,964 3
1995 1
19,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
10,77
1

 | 5. 701 5.1 9
%2.568 5.30, 4
%5. 1997
14.445 5.147
14.445 5.147
14.445 5.147
14.445 5.147
5.77% 5.4
5.77% 5.4
5.77% 5.4
5.100.475 5.1
5.556
5.5554
5.5544 5.
5.1,5446 5.1

 | 95 52.94 97 53.12.94 199 53.12.94 199 51.2.94 199 51.2.94 199 51.2.94 199 51.2.94 199 51.2.94 199 51.2.94 199 51.2.94 190.445 51.3.24 191 51.3.24 192 51.3.24 192 51.3.24 1715 53.745 1715 53.745 1715 53.745

 | 2011 \$126
3126
309 \$200
18.05 \$15.07
3195 \$15.07
3195 \$15.07
3195 \$15.07
3195 \$15.07
3195 \$15.07
3195 \$15.07
3195 \$15.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.07
50.00

 | 22941 3
533,329 52
3091 2
16,3%
27,7%
7,5%
1000,0%5 81
2892 1
9,512,200 5
2,5352
3,5352
3,5352
3,5352
4,5552
4,5552
3,5552
4,5552
4,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5552
5,5

 | 11/20 12:00
33.974 59421
107.76 17.97
107.77 17.97
107

 | 2004 2
335,1185 5
2004 2
336,00
240%
270%
500
270%
500
2006 2
2008 2
2008 2
300
500
500
500
500
500
500
500 | 30.41 30.40 53.11 3005 2006 11.67 11.67 12.77 12.77 22.19 22.79 22.79 23.19 22.77 10.67 31.15 6.77 10.647 30.41 5.13 6.77 13.341 5.13 6.77 34.42 5.13 5.47 14.23 5.27 54.247

 | 2109
238,85
2007
19,4%
24,7%
24,7%
25,7%
8,6%
108,0%
51,9,1%
53,9%
51,7%
53,9%
51,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
53,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7%
54,7% 54,7%
54,7%
54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7% 54,7%
54,7% 54,7%
54,7%
54,7% 54,7%
54,7% 54,7%
5 | 30.288
\$37,750 5
2009 2
2044
25.00
21.054
23.455
4.276
100.016 10
100.016 10
100.006 100
100.006 100000000000000000000000000000 | 4009 313
809 1000
72.9% 21
24.9% 21
24.9% 21
24.9% 20
109 24.5
109 24.5
100 24.5
100 24.5
100 24.5
100 24.5
100 24.5
100 24.5
1000000000000000000000000000000000000
 | 07 (1,521)
84 (52,117)
84 (52,117)
84 (52,117)
84 (17)
85 (17) | 22628 901
SLABI SLAF
2000 Stand
405 210
500 405 210
500 405 210
500 405
407 405
100 025
840 0 | 9-0071
(559)
55310
16-xesr
3
55310
1-1.79)
5-5555
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-255
1-25 | 5249
510,574
205,507
7,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,970
2,9 | 5054
36,765
m,
Averagy
3,605
10,275
1,675
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755
2,755 | |
| Polic Broank | Cold, encourage minit, and enforced yours
Terrostage of Task Reviews
Net Iolan
Daniely Carlos and Annesses
Net Iolan
Daniely constrained, and other annot
Daniely constrained and Daniely Constrained
Daniely constrained

 | 51,221 51,344 128,412 57,166 128,412 57,166 128,71 257,166 127,71 1378 127,72 13,521 127,72 13,521 127,72 13,521 127,72 13,521 127,72 13,521 109,75 100,75 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,221 109,75 51,244 109,75 51,244 109,75 51,244 109,75 51,244 109,75 51,244 109,75 51,244 109,75 51,244 109,75

 | 21442 51
51442 51
517655 57.5
1999 1999
1999 1999
1999 1999
1999 299
1979 27
52% 6
190,04% 1998
8407 59725
569 59755
569 5975
569 5975
569 5975
575 59

 | 100 5: 777 517 51: 552 300 527, 551 810 527, 551 91 52, 551 91 72, 92, 552 91 72, 92, 552 91 72, 92, 552 92 22, 552 95 96, 96 95 96, 96 95 96, 96 95 96, 96 95 96, 96 95 96, 96 95 96, 96 95, 96, 96 91 95, 96, 96 92 95, 96, 96 92 95, 96, 96 92 96, 96 92 97, 97 92 98, 96 92 97, 97 92 97, 97 92 97, 97 92 97, 97 92 97, 97 92 98 93 98 94 97 94 97 94

 | Ja. (10) Ja. (10) Ja. (10) Ja. (10) Ja. (10) SSE4000 SSE SSE4000 SSE SSE4000 SSE Ja. (10)

 | 172 8041
173 51,600
174 524,050
175 16,000
179 16
179 17
179 17

 | 3 , 707 3
509,641 57
1995 1
1975 1
1975 1
1975 1
1975 1
1975 1
1975 1
1976 1
1977 1
1977 1
1976 1
1976 1
1976 1
1976 1
1977 1

 | 5. 201 5.0 9
%2.566 5.30, 4
%2.666 5.30, 4
%2.67 %3, 5
%2.67 %3, 5
%2.67 %3, 5
%2.67 %3, 5
%3.67 %3, 5
%3.67 %3, 5
%3.73 %
%3.73 %
%3.74 %
%3.

 | 98 52,997
99 51,009 51
11,009
51
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
14,75
1

 | 2011 \$1265
2010 \$1267
1875 1659
1875 1659
1875 1659
1875 1659
1875 1799
1875 1799
1875 1799
1875 1799
1875 1799
1875 1799
1875 1799
1875 1814
1844 1319
18144 1319
18144 1319
18144 1319
18144 1319
18144 1319

 | 22692 3
3001 2
16.79
27.79
7.75
100.095 1
37.75
100.095 1
45.35
17.75
100.095 1
45.35
17.75
100.095 1
45.35
17.75
100.095 1
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15.35
15

 | 1120 1200
1012 2000
172% 129
2007 220
2009 220
2009 220
2009 220
2009 220
2009 200
2009 200
2000 2000
2000 2000
2000 2000
2000 2000
2000 2000
2000
2000 2000
2000 2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2

 | 2009 20
2009 20
2000 2000 | 30.11 30.10 57.11 3005 2006 11.00 11.00 12.00 12.00 22.10 12.00 12.00 22.10 22.10 22.10 23.10 22.10 22.10 23.10 21.00 10.00 30.00 11.00 10.00 34.01 52.00 54.00 4.121 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00 34.201 52.10 54.00

 | 2109
238,855
2007
19,4%
24,7%
24,7%
25,7%
8,6%
108,0%
51,1,915
53,5%
51,1,915
53,5%
51,1,7%
53,5%
51,7%
23,5%
53,5%
51,1,2%
53,5%
53,5%
53,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5%
54,5% 54,5%
54,5%
54,5%
54,5% 54,5%
54,5%
54,5% 54,5%
54,5%
54,5% 54,5%
54,5%
54,5% 54,5%
54,5%
54,5% 54,5%
54,5% 54,5% 54,5%
54,5% | 30.280
\$37,750
\$2009 2
2044
25.00
21.054
23.05
24.45
4.276
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016
100.016 | 4009 313
809 1000
72.9% 21
24.9% 21
24.9% 21
24.9% 21
24.9% 20
10% 24.5
10% 24

 | 07 (1.521)
Average
5 (52,117,
Average
5 (1735)
7 (1 | 22,5% 991
52,6% 52,6%
4,4% 52,5%
4,4% 52,5%
4,5% 67%
4,5% 67%
4,5% 67%
4,5% 67%
4,5% 62%
6,9%
1,6% 62%
6,9%
1,6% 62%
1,6% 62% 1,6% 62%
1,6% 62%
1,6% 62% 1,6% 62%
1,6% 62% 1,6% 62%
1,6% 62% 1,6% 62%
1,6% 62% 1,0% 62%
1,0% 62% 1,0% 62% 1,0% 62%
1,0% 62% 1,0% 62% 1,0% 62%
1,0% 62% 1,0% 6 | 9:001
(55%)
53310
53310
5355
5355
1405
1405
1405
1405
1405
1405
1405
14 |
5249
510,574
205,574
205,574
205,574
205,574
205,574
205,574
205,574
205,574
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,074
0,0740000000000 | 5054
36,764
 36,764
 36%
 16%
 16%
 16%
 16%
 16%
 16% | |
| Palic Benerik | Colds, circular method and conservations and colds even procession of the second secon

 | S221 534 534 S342 5344 5344 197 199 199 107 199 199 102 2,0 2,04 103 3,04 2,04 104 2,04 3,04 102 3,04 2,04 103 1,04 2,09 104 1,07 5412 102 5,04 5,04 102 5,04 5,04 102 5,04 5,04 102 5,04 5,04 102 5,04 5,04 102 5,04 5,04 102 5,04 5,04 103 5,04 5,04 104 5,04 5,04 105 5,04 5,04 104 3,04 2,04

 | 201442 51
51442 51
527,655 57,5
1989 1999 199
10.999 10.999
10.999 10.999
10.299 201
27,999 201
201
201
201
201
201
201
201

 | 100 51
51

 | PA PA PA PA 25 222 25 SINEADEN SIN 24 27 SINEADEN 23 24 24 SINEADEN 23 24 24 SINEADEN 23 24 24 SINEADEN 23 24 24 SINEADEN 100 100 100

 | 172 3041
371 5160
371 52409
371 52409
372 164
372 164
373 1794
374 179
374 1

 | 3 , 717 3
575,964 3
575,964 3
1995 1
1975 1
1975 1
1975 1
1975 1
1976

 | 5.701 5.19 9.5262 530,4 9.56 1997 14,401 847 24,401 847 21,211 53,54 21,211 53,64 21,211 53,64 21,211 53,64 21,211 53,64 21,211 53,64 21,211 53,64 21,211 53,544 23,544 25,544 23,544 25,544 21,534,566 51,534,567 21,544,568 51,335,57 21,545,567 21,354,568 21,545,57 21,475,2

 | 98 52.9%
99 51.09 5
11.09 5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5

 | 2011 31.06
30.109 332,07
999 200
11.05 15.07
32.77 32.04
15.05 15.07
32.75 22.04
15.05 15.07
32.05 27.79
32.05 27.

 | 22,441 3
533,825 52
533,825 52
533,825 52
100,175
2777
245,555
2777
245,555
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
2777
27777
2777
2777

 | 31.120 \$2.00 30.214 \$2.01 30.224 \$2.01 30.234 \$2.01 30.234 \$2.01 30.27 \$2.00 77.26 \$2.00 30.97 \$2.01 21.97 \$2.00 21.97 \$2.00 30.97 \$2.01 \$2.00 \$1.00 \$2.00 \$2.00 \$2.00 \$2.00 \$2.01 \$2.00 \$2.02 \$1.00 \$2.03 \$1.00 \$2.04 \$1.00 \$2.05 \$2.06 \$2.06 \$3.07 \$2.06 \$3.02 \$2.06 \$3.02 \$2.06 \$3.02 \$3.02 \$3.02 \$3.02 \$3.02 \$3.02 \$3.02 \$3.02 \$3.02 \$3.02 \$3.02

 | 2005 2
305,110 5
305,110 5
307,1
42,00
2015 2
42,00
2015
2
42,00
30,00
30,00
10,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,00
51,000
51,0005555555555 | 32,112 32,103 32,104 55,113 3005 2006 16,07 16,07 16,07 21,07 21,07 21,07 21,09 21,01 21,07 21,01 21,09 21,01 21,09 21,01 21,09 21,01 31,04 51,01 51,001 31,040 30,040 51,01 51,002 51,040 54,010 54,01 51,003 51,040 54,010 54,010 51,005 54,020 54,010 54,010 51,005 54,000 54,010 54,010 51,005 54,000 54,010 54,010 51,005 54,000 54,010 54,010 52,005 54,010 52,000 52,000 52,005 52,000 52,000 52,000 52,005 52,000 52,000 52,000 52,005 52,000 52,000 52,000 52,005 52,000 52,000 52,000 <td>2199
238,855
2007
19,4%
24,5%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%</td> <td>3)
288
30,759
2009
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055</td> <td>4009 313
800 314
22,4% 210
22,4% 210
22,4% 210
21,2% 214
31,0% 21,2%
31,0% 21,3%
31,0% 21,0%
31,0% 21,0%
31,0%
31,0% 21,0%
31,0%
31,0% 31,0%
31,0% 31,</td> <td>07 61,821)
68 532,117,
Average
9 312,117,
17 35,
17 35,</td> <td>22625 991
52626 5200
2445 225
2455 225
2455 225
2576 2475
475 477
475 477
47</td> <td>9:00
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(12%)
(55%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(</td> <td>5349
510,574
20,574
20,574
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,</td>
<td>56634
96,764
96,764
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,9</td> <td></td> | 2199
238,855
2007
19,4%
24,5%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9%
21,9% | 3) 288
30,759
2009
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055
21,055 | 4009 313
800 314
22,4% 210
22,4% 210
22,4% 210
21,2% 214
31,0% 21,2%
31,0% 21,3%
31,0% 21,0%
31,0% 21,0%
31,0%
31,0% 21,0%
31,0%
31,0% 31,0%
31,0% 31,

 | 07 61,821)
68 532,117,
Average
9 312,117,
17 35,
17 35, | 22625 991
52626 5200
2445 225
2455 225
2455 225
2576 2475
475 477
475 477
47 | 9:00
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(55%)
(12%)
(55%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(12%)
(|
5349
510,574
20,574
20,574
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20, | 56634
96,764
96,764
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,97
97,9 | |
| Palic Branch | Sele, circular meta, nel caliborat prom
Terrolarizati, Caliborati, Marcinez,
Neu Galeria, Caliborati, Sele Galeria,
Den Vice Galeria, Senera Senera
Marting constrained, and caliborati areas
facility constrained, and caliborati areas
Terrolarizationa (Vel
Meta) and anno Meta constrained and
Meta) and anno Meta constrained
Meta) and anno Meta constrained
Meta) and anno Meta constrained
Meta) and anno Meta)
Meta) and Anno Meta)
Meta)
Meta) Anno Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Meta)
Met

 | S2:01 53:40 57:40 BR401 57:40 198 BR7 198 197 D2:0 197 198 D2:0 197 198 D2:0 197 198 D2:0 50:0 54:0 D2:0 50:0 54:0 D3:0 54:0 54:0

 | 2) 440 51
51 440 51
527,655 57.5
1989 1994 19
10 995 20
10 200 20
10 20
10 200 20
10 20
1

 | 100 52 77 51 51 52 53 300 527 51 52 52 300 527 51 52 52 301 527 52 52 52 301 52 52 52 52 301 51 53 52 52 52 301 52 52 53 52 53 52 52

 | IA DA DA <thda< th=""> DA DA DA<!--</td--><td>172 3041
371 5160
371 52409
371 52409
372 164
372 164
374 1794
374 179
374 1</td><td>3),707
507,004
507,004
519,55
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
19</td><td>1.701 5.1.9 9.1.562 5.0.0, C 9.1.562 5.0.0, C 9.6 19.97 14.401 34.97 14.401 34.97 12.471 32.9 12.171 52.9 12.171 52.9 12.171 52.9 12.171 52.9 13.16.67 51.0 13.544 30.44 13.544 52.54 13.544 52.54 13.544 52.54 13.545 53.54 13.544 52.544 13.545 21.675 14.545 21.675 14.545 21.675 14.575 21.675 14.675 14.97</td><td>98 5299
99 51029 5
199 51129 5
199 51129 5
199 51
199 51
51
51
51
51
51
51
51
51
51
51
51</td><td>22.011 32.06
32.018 32.07
999 2000
18.05 15.57
32.77 32.27
32.77 32.27
32.77 32.27
32.77 32.27
52.77
32.07
51.67
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
5</td><td>2241 3
533,829 52
533,829 52
5001 2
101,75
277%
7.9%
7.9%
100,095 81
100,095 81</td><td>10.120 (2.00
30.334) (5.44)
10.02 (2.00)
17.2%, 17.2%
19.9% (2.47)
21.9% (2.4%)
21.9% (2.4%)
19.9% (2.4%)
19.9% (2.4%)
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%</td><td>2009 2
2009 2</td><td>32/11 32/11 32/11 3005 2006 14/01 11/01 2005 2006 11/01 2005 2006 11/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01
21/01</td><td>2007
538,855
2007
19,4%
24,5%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%</td><td>3) 289
33,750 5
2909 2
2044
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%</td><td>4009 313
800 314
22,4% 210
22,4% 210
22,4% 210
21,2% 214
31,0% 21,5%
31,0% 21,0% 21,0%
31,0% 21,0% 21,0%
31,0% 21,0%
31,0%
31,0% 21,0%
31,0%
31,0% 31,0%
31,0% 31,</td><td>07 51.621
45.932
45.932,137
26 17.25
26 194.96
27.95
26 194.96
27.95
27.95
26 194.96
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95</td><td>22,625 991
52,645 52,65
52,645 52,65
1,995 54,67
1,995 4,07
1,995 4,07
1,995 4,07
1,995 4,07
1,995 2,07
1,995 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2</td><td>91.001
(539)
53310
16.0000 2
53310
16.0000
2
53310
11.001
5555
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105</td><td>5349
510,574
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,</td><td>56634
86,764
86,764
86,767
1679
1679
1679
1679
1679
1679
1679
1</td><td></td></thda<> | 172 3041
371 5160
371 52409
371 52409
372 164
372 164
374 1794
374 179
374 1

 | 3),707
507,004
507,004
519,55
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
1995
19

 | 1.701 5.1.9 9.1.562 5.0.0, C 9.1.562 5.0.0, C 9.6 19.97 14.401 34.97 14.401 34.97 12.471 32.9 12.171 52.9 12.171 52.9 12.171 52.9 12.171 52.9 13.16.67 51.0 13.544 30.44 13.544 52.54 13.544 52.54 13.544 52.54 13.545 53.54 13.544 52.544 13.545 21.675 14.545 21.675 14.545 21.675 14.575 21.675 14.675 14.97

 | 98 5299
99 51029 5
199 51129 5
199 51129 5
199 51
199 51
51
51
51
51
51
51
51
51
51
51
51

 | 22.011 32.06
32.018 32.07
999 2000
18.05 15.57
32.77 32.27
32.77 32.27
32.77 32.27
32.77 32.27
52.77
32.07
51.67
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
51.57
5
 | 2241 3
533,829 52
533,829 52
5001 2
101,75
277%
7.9%
7.9%
100,095 81
100,095 81

 | 10.120 (2.00
30.334) (5.44)
10.02 (2.00)
17.2%, 17.2%
19.9% (2.47)
21.9% (2.4%)
21.9% (2.4%)
19.9% (2.4%)
19.9%
(2.4%)
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%
19.9%

 | 2009 2
2009 2 | 32/11 32/11 32/11 3005 2006 14/01 11/01 2005 2006 11/01 2005 2006 11/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01 21/01

 |
2007
538,855
2007
19,4%
24,5%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
26,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7%
21,7% | 3) 289
33,750 5
2909 2
2044
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0% | 4009 313
800 314
22,4% 210
22,4% 210
22,4% 210
21,2% 214
31,0% 21,5%
31,0% 21,0% 21,0%
31,0% 21,0% 21,0%
31,0% 21,0%
31,0%
31,0% 21,0%
31,0%
31,0% 31,0%
31,0% 31,
 | 07 51.621
45.932
45.932,137
26 17.25
26 194.96
27.95
26 194.96
27.95
27.95
26 194.96
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95
27.95 | 22,625 991
52,645 52,65
52,645 52,65
1,995 54,67
1,995 4,07
1,995 4,07
1,995 4,07
1,995 4,07
1,995 2,07
1,995 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2,075 2
 | 91.001
(539)
53310
16.0000 2
53310
16.0000 2
53310
11.001
5555
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105
1.105 |
5349
510,574
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20,575
20, | 56634
86,764
86,764
86,767
1679
1679
1679
1679
1679
1679
1679
1 | |
| Palais Becards | Cold, encourage main, and caline out yours
Text Bernard, O. Y.
Parastage of Yank Reviews
Net Iolan
Daniely Case anothermics
Parastal approximation, gains and annexes
Daniely constrained, and oblighted around
Daniely constrained, and oblighted around
Daniely constrained, and oblighted around
Daniely constrained, and oblighted around
Daniely constrained, and oblighted
Recommunger F13 styles
Parastal approximation, and oblighted
Parastal approximation, and oblighted
Para

 | S221 534 S2421 5744 S2421 5744 S27 198 S27 198 S27 198 S27 198 S27 198 S27 198 S28 296 S29 296 S29 596 S29 597 S29 598 S29 598 S29 598 S29 5298 S298 5218 S278 5218 S278 5218 S278 5218

 | 2044 30
3044 30
3044 30
3046 30
3046 30
3047 30
1099 109
1099 109
1099 109
1099 109
1099 109
1099 109
1090 10
1090 1

 | 100 52 77 51 51 52 300 525 50 9 1097 70 9 1097 70 9 1097 70 9 1097 70 90 1097 70 90 1097 70 90 1091 109 90 1092 100 91 1091 109 92 1001 109 920 1001 109 920 1001 109 920 1001 109 920 1001 1001

 | 20. [09. 20
51.622 5
53.626 51
1992 19
(14.4) 1
3.1.57 3
1993 19
1993 29
1993 29
1993 20
1993 20
1993 20
1993 20
1993 20
1993 20
1994 20
1995 20
199

 | 172 80401
173 51.40
174 524.05
174 524.05
175 128.05
175 128.

 | 3 , 3, 7, 7
50, 90, 91, 91, 91, 91, 91, 91, 91, 91, 91, 91

 | 5. 291 5. 92
% 256 5. 530,4
596 1925
14.4% 5.0
2.4% 5.0
2.4% 5.0
2.4% 5.0
5.0% 5.4
5.0% 5.4
5.0% 5.4
5.0% 5.4
5.0% 5.4
5.0% 5.4
5.5% 5.5% 5.5
5.5% 5.5% 5.5% 5.5% 5.5% 5.5% 5.5% 5.5%

 | Bit Science

 | S2.011 S3.108 S3.018 S3.018 S3.018 S3.018 S3.018 1999 2000 16.25 J5.27 J2.015 J3.07 J2.07 J2.07 J2.07 J3.07 J2.07 J2.07 J2.07 J2.07 J3.08 J2.07 J2.07 J2.07 J2.07 J3.08 J2.07 J3.08 J2.09 J3.08 J3.08 J2.07 J3.04 J3.07 J3.04 S11.671 J3.13 S412 S412 S412 S12.07 J3.04 S412 S412 S412 S12.07 J3.04 S12.27 S414 J3.07

 | 2001 2001 2001 2001 2001 2001 2001 2001

 | 11120 12.00
30.374 55421
1002 2009
17.2%, 17.9
30.9% 22.4%
27.9% 24.0%
32.9% 5.9%
10.9% 5.9%
10.9% 5.9%
10.9% 5.9%
10.9% 10.9%
10.9% 10.9%
10.9%
10.9% 10.9% 10.9%
10.9% 10.9% 10.9% 10.9%
10.9% 1
 | 2009 2
2009 2
200 200 2
2009 2
2009 2
200 200 2
2009 2
200 200
 | 32,112 32,104 557,113 30,05 2006 2006 164 18,49 18,414 24,97 24,97 24,97 24,97 24,97 24,97 24,97 24,97 24,97 24,97 24,97 24,97 10,10 51,96 51,96 11,200 31,39,97 54,20 14,201 52,97 54,20 14,202 52,98 54,20 14,203 52,98 54,20 14,204 52,97 52,97 12,29 52,29 52,39 12,29 52,39 31,99 12,29 52,39 31,99 12,39 32,39 31,99 12,39 52,39 31,99 12,39 32,39 31,39 12,39 52,39 31,39 12,39 32,39 32,39 12,39 32,39 32,39 12,39 32,39 32,39

 | 2007
538,855
2007
14,455,
21,075
28,075
28,075
28,075
28,075
28,075
28,075
28,075
28,075
28,075
28,075
28,075
29,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,075
21,0 | 3) 288
337,750 5
2009
2
20,44
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21,0%
21, | Adory 323 Adory 323 Adory 323 Adory 324 Adory 22 Adory 22 Adory 22 Adory 22 Adory 2 A
 | 07 51.421
86 532,117
28 532,117
29 17,25
20 17,25
2 | 22025 594
52.64 52.7
52.64 52.7
53.64 52.7
54.54 52.7
54.54 52.7
54.54 52.7
54.54 52.7
54.54 52.7
54.54 52.7
55.54 52.54 52.7
55.54 52.54 52.7
55.54 52.54 52.7
55.54 52.54 5 |
91.001
(55%)
53310
10.0000
53310
10.0000
53310
11.070
5555
1.1255
0.09%
1.255
0.09%
1.255
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.3170
0.09%
1.256
1.3170
0.09%
1.256
1.3170
0.09%
1.256
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.3170
0.09%
1.255
1.255
1.3170
0.09%
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255
1.255 | 5240
5140
510,974
10,976
10,976
12,976
12,976
12,976
12,976
12,976
12,976
12,976
12,976
12,976
12,976
12,976
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,075
14,00
 | 5654
96,765
96,765
97,707
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,675
1,67 | |
| Pylic Boury's | Selfs, circular men, and call-service yours
Transage of You Reveals
Net Selfs
Dev Viels
Dev Vie

 | S201 3744 BALD 5740 BWD 5740 BWD 5740 BWD 5740 BWD 5740 BWD 5450 BWD 5440 Staff

 | 201401 30
201401 30

 | 100_1 5:2 7:5 310_1 5:2 7:5 5:1 5:1 310_1 5:1 7:5 5:1 5:1 7:5 5:1 7:5 5:1 7:5 5:1 7:5 5:1 7:5 5:1 7:5 </td <td>30 100 30 31 22 32 31 23 32 31 34 1 32 32 32 100 31 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 101 32 32 102 31 32 103 32 32 104 32 32 105 32 32 105 32 32 105 32 32 105 32 32 105 32</td> <td>172 80413
173 51,400
173 51,400
179 1984
125, 14 97
179 1984
125, 14 97
179 198
125, 14 97
179 198
1994 199
1994 19</td> <td>31, 007
507,004 S
1995 1
1995 1
1995 1
30, 4%
30, 4%
5, 5%
1996,0% 1
1996,0% 1</td> <td>5. 761 51.92
94,256 530,4
956 1937
14,450 530,4
958 1937
14,450 517
14,450 517
14,450 517
15,2450 517
15,2450 517
15,1557 517
15,1577 5177 5177 5177
15,1577 5177 5177 51777 5177 5177 5177 5</td> <td>State State <th< td=""><td>2011 31.06
30.108 30.247
3999 2000
11.05 16.59
31.75 32.77 32.97
31.75 32.77 32.97
31.75 32.77 32.97
31.75 32.75 32.75
31.75 32.75 32.75
31.75 10.07
31.87 31.85
31.81
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
3</td><td>22,941 3
3558,855 5
3558,855 5
2001 2
3558,855 5
357,756
7,756
7,756
7,756
100,095 11
300,095
100,095 11
5,1535
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5</td><td>10.120 (2.06)
30.324 (5.44)
30.324 (5.44)
17.25, 17.9
30.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
32.97 (2.47)</td><td>2005 2
2004 2
305,110 2
2004 2
307 2
2005 2
2005 2
2005 2
2005 2
2005 2
300,000 2
300,0000 2
300,0000 2
300,0000 2
300,0000 2
300,0000000000000000000000000000000000</td><td>32,112 32,104 557,113 3005 2006 2006 16.91 18.91 19.91 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 10.91 6.17 6.16 6.10 6.17 6.16 6.17 6.18 6.97 11.300 31.94 5.17 5.445 5.421 5.17 5.445 5.421 5.125 5.425 5.27,84 5.97 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25
7.25<td>2007
2007
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21</td><td>31.289
357.751 5
2909 2
2044
27.5m
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075</td><td>Adory 323 Adory 323 Adory 323 Adory 324 Adory 22 Adory 22 Adory 22 Adory 22 Adory 2 A</td><td>07 \$1,421,
84 \$32,117;
4499992,
51 \$17,350,
52 \$17,350,
53 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$190,950,
54 \$100,950,
54 \$100,950,
55 \$100,950,
56 \$100,950,
56 \$100,950,
56 \$100,950,\\ 5</td><td>2202 92
3204 320
455 125
525 125
525 125
525 125
525 125
525 125
525 125
525 125
125 125
1</td><td>9:001
(35%)
(35%)
(358)
(16000 12
(16000 12
(16000 12)
(16000 1000
(16000 1000
(16000
1000
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)</td><td>5300
5300 (1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)</td><td>5654
96,765
96,765
97,707
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,67</td><td></td></td></th<></td> | 30 100 30 31 22 32
 31 23 32 31 34 1 32 32 32 100 31 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 100 32 32 101 32 32 102 31 32 103 32 32 104 32 32 105 32 32 105 32 32 105 32 32 105 32 32 105 32

 | 172 80413
173 51,400
173 51,400
179 1984
125, 14 97
179 1984
125, 14 97
179 198
125, 14 97
179 198
1994 199
1994 19

 | 31, 007
507,004 S
1995 1
1995 1
1995 1
30, 4%
30, 4%
5, 5%
1996,0% 1
1996,0% 1

 | 5. 761 51.92
94,256 530,4
956 1937
14,450 530,4
958 1937
14,450 517
14,450 517
14,450 517
15,2450 517
15,2450 517
15,1557 517
15,1577 5177 5177 5177
15,1577 5177 5177 51777 5177 5177 5177 5

 | State State <th< td=""><td>2011 31.06
30.108 30.247
3999 2000
11.05 16.59
31.75 32.77 32.97
31.75 32.77 32.97
31.75 32.77 32.97
31.75 32.75 32.75
31.75 32.75 32.75
31.75 10.07
31.87 31.85
31.81 31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
3</td><td>22,941 3
3558,855 5
3558,855 5
2001 2
3558,855 5
357,756
7,756
7,756
7,756
100,095 11
300,095
100,095
11
5,1535
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5</td><td>10.120 (2.06)
30.324 (5.44)
30.324 (5.44)
17.25, 17.9
30.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
32.97 (2.47)</td><td>2005 2
2004 2
305,110 2
2004 2
307 2
2005 2
2005 2
2005 2
2005 2
2005 2
300,000 2
300,0000 2
300,0000 2
300,0000 2
300,0000 2
300,0000000000000000000000000000000000</td><td>32,112 32,104 557,113 3005 2006 2006 16.91 18.91 19.91 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 10.91 6.17 6.16 6.10 6.17 6.16 6.17 6.18 6.97 11.300 31.94 5.17 5.445 5.421 5.17 5.445 5.421 5.125 5.425 5.27,84 5.97 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25<td>2007
2007
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21</td><td>31.289
357.751 5
2909
2
2044
27.5m
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075</td><td>Adory 323 Adory 323 Adory 323 Adory 324 Adory 22 Adory 22 Adory 22 Adory 22 Adory 2 A</td><td>07 \$1,421,
84 \$32,117;
4499992,
51 \$17,350,
52 \$17,350,
53 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$190,950,
54 \$100,950,
54 \$100,950,
55 \$100,950,
56 \$100,950,
56 \$100,950,
56 \$100,950,\\ 5</td><td>2202 92
3204 320
455 125
525 125
525 125
525 125
525 125
525 125
525 125
525 125
125 125
1</td><td>9:001
(35%)
(35%)
(358)
(16000 12
(16000 12
(16000 12)
(16000 1000
(16000 1000
(16000 1000
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)</td><td>5300
5300
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)</td><td>5654
96,765
96,765
97,707
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,67</td><td></td></td></th<> | 2011 31.06
30.108 30.247
3999 2000
11.05 16.59
31.75 32.77 32.97
31.75 32.77 32.97
31.75 32.77 32.97
31.75 32.75 32.75
31.75 32.75 32.75
31.75 10.07
31.87 31.85
31.81 31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
31.85
3

 | 22,941 3
3558,855 5
3558,855 5
2001 2
3558,855 5
357,756
7,756
7,756
7,756
100,095 11
300,095
100,095 11
5,1535
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5,152,95
5

 | 10.120 (2.06)
30.324 (5.44)
30.324 (5.44)
17.25, 17.9
30.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
21.97 (2.47)
32.97 (2.47)

 | 2005 2
2004 2
305,110 2
2004 2
307 2
2005 2
2005 2
2005 2
2005 2
2005 2
300,000 2
300,0000 2
300,0000 2
300,0000 2
300,0000 2
300,0000000000000000000000000000000000 | 32,112 32,104 557,113 3005 2006 2006 16.91 18.91 19.91 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 24.97 10.91 6.17 6.16 6.10 6.17 6.16 6.17 6.18 6.97 11.300 31.94 5.17 5.445 5.421 5.17 5.445 5.421 5.125 5.425 5.27,84 5.97 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25
<td>2007
2007
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21</td> <td>31.289
357.751 5
2909 2
2044
27.5m
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075</td> <td>Adory 323 Adory 323 Adory 323 Adory 324 Adory 22 Adory 22 Adory 22 Adory 22 Adory 2 A</td> <td>07 \$1,421,
84 \$32,117;
4499992,
51 \$17,350,
52 \$17,350,
53 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$190,950,
54 \$100,950,
54 \$100,950,
55 \$100,950,
56 \$100,950,
56 \$100,950,
56 \$100,950,\\ 5</td> <td>2202 92
3204 320
455 125
525 125
525 125
525 125
525 125
525 125
525 125
525 125
125 125
1</td> <td>9:001
(35%)
(35%)
(358)
(16000 12
(16000 12
(16000 12)
(16000 1000
(16000 1000
(16000
1000
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)</td> <td>5300
5300 (1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)</td> <td>5654
96,765
96,765
97,707
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,67</td> <td></td>
 | 2007
2007
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21 | 31.289
357.751 5
2909 2
2044
27.5m
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075
21.075 | Adory 323 Adory 323 Adory 323 Adory 324 Adory 22 Adory 22 Adory 22 Adory 22 Adory 2 A
 | 07 \$1,421,
84 \$32,117;
4499992,
51 \$17,350,
52 \$17,350,
53 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$17,350,
54 \$190,950,
54 \$100,950,
54 \$100,950,
55 \$100,950,
56 \$100,950,
56 \$100,950,
56 \$100,950,\\ 5
 | 2202 92
3204 320
455 125
525 125
525 125
525 125
525 125
525 125
525 125
525 125
125 125
1 | 9:001
(35%)
(35%)
(358)
(16000 12
(16000 12
(16000 12)
(16000 1000
(16000 1000
(16000 1000
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175)
(175) | 5300
5300
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990)
(1990) | 5654
96,765
96,765
97,707
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,677
1,67 | |
| Pykic Branch | Viele, orienter mein, nel caliborati recorri
Transage d'Ind Roman
Neu Gale and Caliboration
Deu Caliboration
Maria e prostantes a qui a di anterio
Antiday constrainte dei di anterio
Antiday constrainte dei di anterio
Antiday constrainte dei di anterio
Antiday constrainte
dei di anterio dei di anterio
Antiday constrainte
dei di anterio di anterio
dei di anterio di anterio
dei di anterio di anterio
dei di anterio di anterio
Antida persona di anterio
di anterio di anterio
di anterio di anterio
di anterio di anterio
di anterio di anterio di anterio
di anterio di anterio
di anterio di anterio di anterio di anterio di anterio
di anterio di anterio di anterio di anterio
di anterio di anterio di anterio di anterio di anterio
di anterio di anterio di anterio di anterio di anterio di
anterio di anterio di anterio di anterio di anterio di
anterio di anterio di anterio di anterio di
anterio

 | Size 3.34 BALD 57.04 BY 198 DATO 57.04 BY 198 DZ 1.07 DZ 1.07 DZ 1.07 DZ 3.09 DZ 3.09 BALD 57.03 BALD 57.03 BALD 57.03 BALD 50.04 BALD 50.05 BALD 50.05 <td< td=""><td>2.0 1.0 1.0 2.1442 3.0 527.650 577.650 5.57.650 577.6 577.6 577.6 1.0 1.0 577.6 577.7 3.0 577.6 277.9 277.7 3.27.9 2.7 3.27.8 57.6 3.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00 1.07.7 3.00.4% 1.00.4% 1.07 1.04.6% 3.27.1% 3.00.4% 1.07 1.04.6% 3.07.1% 3.00.4% 1.07 3.04.6% 3.07.1% 3.04.6% 1.07 3.04.6% 3.07.1% 3.06.7% 1.07 3.04.6% 3.07.1% 3.04.6% 1.07 3.04.6% 3.07.1% 3.04.6% 2.18 3.04.6% 3.04.6% 3.04.6% 3.06 3.07.6% 3.04.6% 3.04.6% 3.07 3.04.6% 3.04.6% 3.04.6%</td><td>100 52 77 52 52 52 52 300 52 52 52 52 301 52 52 52 52 52 301 52
 52 52<</td><td>10 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10<!--</td--><td>112 2010 1000 1000 1000 1000 1000 1000</td><td>3), 737
507,664 S
1995 1
1995 1
1995 1
3, 755
1996 7
3, 755
1996 7
5, 755
1996 7
1996 7
1997 7
19</td><td>51.791 51.92
%2.565 530.6
%2.565 530.6
%2.565 530.6
%2.575 530.6
%2.575 52
%2.575 52
%2.575</td><td>30 32.991 1996 31.2995 1996 1 10 14.755 11 32.755 12 32.855 12 32.855 12 32.855 12 32.855 12 32.855 13 33.955 14 300.4755 15 35.955 1405 33.955 1405 33.955 1406 33.945 1405 33.955 1406 33.955 1406 33.945 1407 13.997 1408 33.945 1408 33.945 1408 33.945 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 12</td><td>2011 3126
3218 3226
3218 3226
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 322
327 322
327 322
327 322
328 327
328 328
328 32
327 32
328 32
328 32
327 32
328 328 32
328 32
32</td><td>22,941 3
3558,855 5
2991 2
3558,855 5
2991 2
3558,95 5
7,7%
7,7%
7,7%
7,7%
7,7%
100,0% 11
100,0% 11
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0</td><td>13.129 (2.00
33.324) (3.24.1)
17.76 (7.76)
17.76 (7.76)
1</td><td>2005 2 333.100 2 333.100 2 32 333.100 2 32 333.100 2 32 333.100 2 32 33.100 2 32 33.100 2 32 33.100 2</td><td>22.112 31.00 32.014 57.112 3005 2006 1005 2006 1005 2006 1007 21.01 21.01 21.01 22.01 21.01 21.01 31.04 31.01 10.04 31.01 10.04 31.01 31.04 31.02 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.02 31.04 30.01 31.04 30.02 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04
30.01</td><td>31,357
358,485
3907
1945
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475</td><td>30,280
2007,251,52
2007,251,52
2007,251,52
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2</td><td>Adory 32.3 Adory 32.3 Adory 32.3 Adory 32.3 Adory 32.4 A</td><td>197 11421
49760
1971
1972
1973
1973
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975</td><td>2000 Children (* 1997)
2000 State (* 2007)
2000 State (* 2007)
2007 S</td><td>10-09
(059)
5330
10-04
5451
559
559
559
559
559
559
559
559
559
5</td><td>2019
2019
2019
2019
2019
2019
2019
2019</td><td>5954
96,76
66,410982
440
1027
147
147
207
495</td><td></td></td></td<>
 | 2.0 1.0 1.0 2.1442 3.0 527.650 577.650 5.57.650 577.6 577.6 577.6 1.0 1.0 577.6 577.7 3.0 577.6 277.9 277.7 3.27.9 2.7 3.27.8 57.6 3.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00.4% 1.00 1.07.7 3.00.4% 1.00.4% 1.07 1.04.6% 3.27.1% 3.00.4% 1.07 1.04.6% 3.07.1% 3.00.4% 1.07 3.04.6% 3.07.1% 3.04.6% 1.07 3.04.6% 3.07.1% 3.06.7% 1.07 3.04.6% 3.07.1% 3.04.6% 1.07 3.04.6% 3.07.1% 3.04.6% 2.18 3.04.6% 3.04.6% 3.04.6% 3.06 3.07.6% 3.04.6% 3.04.6% 3.07 3.04.6% 3.04.6% 3.04.6%

 | 100 52 77 52 52 52 52 300 52 52 52 52 301 52 52 52 52 52 301 52<

 | 10 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 100 100 100 10 </td <td>112 2010 1000 1000 1000 1000 1000 1000</td> <td>3), 737
507,664 S
1995 1
1995 1
1995 1
3, 755
1996 7
3, 755
1996 7
5, 755
1996 7
1996 7
1997 7
19</td> <td>51.791 51.92
%2.565 530.6
%2.565 530.6
%2.565 530.6
%2.575 530.6
%2.575 52
%2.575 52
%2.575</td> <td>30 32.991 1996 31.2995 1996 1 10 14.755 11 32.755 12 32.855 12 32.855 12 32.855 12 32.855 12 32.855 13 33.955 14 300.4755 15 35.955 1405 33.955 1405 33.955 1406 33.945 1405 33.955 1406 33.955 1406 33.945 1407 13.997 1408 33.945 1408 33.945 1408 33.945 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 12</td> <td>2011 3126
3218 3226
3218 3226
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 322
327 322
327 322
327 322
328 327
328 328
328 32
327 32
328 32
328 32
327 32
328 328 32
328 32
32</td> <td>22,941 3
3558,855 5
2991 2
3558,855 5
2991 2
3558,95 5
7,7%
7,7%
7,7%
7,7%
7,7%
100,0% 11
100,0% 11
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0</td> <td>13.129 (2.00
33.324) (3.24.1)
17.76 (7.76)
17.76 (7.76)
1</td> <td>2005 2 333.100 2 333.100 2 32 333.100 2 32 333.100 2 32 333.100 2 32 33.100 2 32 33.100 2 32 33.100 2
33.100 2 33.100 2</td> <td>22.112 31.00 32.014 57.112 3005 2006 1005 2006 1005 2006 1007 21.01 21.01 21.01 22.01 21.01 21.01 31.04 31.01 10.04 31.01 10.04 31.01 31.04 31.02 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.02 31.04 30.01 31.04 30.02 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01</td> <td>31,357
358,485
3907
1945
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475</td> <td>30,280
2007,251,52
2007,251,52
2007,251,52
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2</td> <td>Adory 32.3 Adory 32.3 Adory 32.3 Adory 32.3 Adory 32.4 A</td> <td>197
11421
49760
1971
1972
1973
1973
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975</td> <td>2000 Children (* 1997)
2000 State (* 2007)
2000 State (* 2007)
2007 S</td> <td>10-09
(059)
5330
10-04
5451
559
559
559
559
559
559
559
559
559
5</td> <td>2019
2019
2019
2019
2019
2019
2019
2019</td> <td>5954
96,76
66,410982
440
1027
147
147
207
495</td> <td></td>
 | 112 2010 1000 1000 1000 1000 1000 1000

 | 3), 737
507,664 S
1995 1
1995 1
1995 1
3, 755
1996 7
3, 755
1996 7
5, 755
1996 7
1996 7
1997 7
19

 | 51.791 51.92
%2.565 530.6
%2.565 530.6
%2.565 530.6
%2.575 530.6
%2.575 52
%2.575

 | 30 32.991 1996 31.2995 1996 1 10 14.755 11 32.755 12 32.855 12 32.855 12 32.855 12 32.855 12 32.855 13 33.955 14 300.4755 15 35.955 1405 33.955 1405 33.955 1406 33.945 1405 33.955 1406 33.955 1406 33.945 1407 13.997 1408 33.945 1408 33.945 1408 33.945 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 129.997 1409 12

 | 2011 3126
3218 3226
3218 3226
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 3229
327 322
327 322
327 322
327 322
328 327
328 328
328 32
327 32
328 32
328 32
327 32
328 328 32
328 32
32

 | 22,941 3
3558,855 5
2991 2
3558,855 5
2991 2
3558,95 5
7,7%
7,7%
7,7%
7,7%
7,7%
100,0% 11
100,0% 11
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0%
100,0

 | 13.129 (2.00
33.324) (3.24.1)
17.76 (7.76)
17.76 (7.76)
1

 | 2005 2 333.100 2 333.100 2 32 333.100 2 32 333.100 2 32 333.100 2 32 33.100 2 32 33.100 2 32 33.100 2 | 22.112 31.00 32.014 57.112 3005 2006 1005 2006 1005 2006 1007 21.01 21.01 21.01 22.01 21.01 21.01 31.04 31.01 10.04 31.01 10.04 31.01 31.04 31.02 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.02 31.04 30.01 31.04 30.02 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01 31.04 30.01

 | 31,357
358,485
3907
1945
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475
21475 | 30,280
2007,251,52
2007,251,52
2007,251,52
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2017,25
2 | Adory 32.3 Adory 32.3 Adory 32.3 Adory 32.3 Adory 32.4 A

 | 197 11421
49760
1971
1972
1973
1973
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975
1975 | 2000 Children (* 1997)
2000 State (* 2007)
2000 State (* 2007)
2007 S | 10-09
(059)
5330
10-04
5451
559
559
559
559
559
559
559
559
559
5
 | 2019
2019
2019
2019
2019
2019
2019
2019 | 5954
96,76
66,410982
440
1027
147
147
207
495 | |
| Pylic Beary's | Cold, encourage multi, and call-and yours
Francing of Tush Reviews
Net Ideal
Bank Yook agent Strained genes and annexes
Deally construction, particular and other anno-
factor agent strained, and other anno-
factor agent strained and other and
Reviews agent T10 andres
National
Terror agent strained and other and
Strained agent strained and
Strained agent strained and
Strained agent strained associations and
Strain

 | Size 334 BALL Size BALL Size BALL Size BY BB LZ 107 LZ 107 BALL Size Size 207 LD 309 BALL Size BALL

 | 20 401 120
20 400

 | 100 52 77 51 51 52 52 300 52 52 52 300 52 52 52 300 52 52 52 300 52 52 52 300 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52 52 310 52 52<

 | 33 (10) 34 35 323,600 SDI 10902 19902 19902 11,410 11 33,510 34,410 11 34,310 34,410 100 100 34,310 100 100 100 31,520 100 101 34,320 100 102 3997 100 103 34,310 100 104 31,320 100 105 313,220 100 105 313,220 100 105 313,220 100 105 313,220 100 105 313,220 100 105 313,220 100 105 313,220 100 105 313,220 100 105 314,220 100 105 314,220 100 106 314,220 100 107 34,370 100

 | 1010 3400 1011 5300 1011 5300 1011 5300 1011 5300 1011 5300 1010 <td>33, 007
359, 007
1995 1
1995 1
1995 3
1995 3
1995 3
1996 9
1996 9
1997 9
199</td> <td>51.791 51.92
51.292 53.04
53.285 53.04
53.285 53.04
54.295 53.04
54.275 54.24
54.275 54.25
54.275 54.25
54.275 54.25
54.275 54.25
54.275 54.25
54.255 54
54.255 54.2555 54
54.</td> <td>99 5.299
99 50.299
9 50.995
9 50.</td> <td>22.211 32.26
32.018 32.27
3992 2000
11.05 16.16
31.75 32.69
13.95 32.69
14.95 32.59
14.95 32.59
14.59 32.59 35.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59</td> <td>22991 2
350329 2
350329 2
30179 2
31179 2
3</td> <td>2002 2004
2003 2004
2004 2004
1770 178
2005 2004
1770 178
2005 2004
2005 2004
20</td> <td>2009 2
2009 2
2007 2</td> <td>22/12 31.4% 22/12 31.4% 2005 2006 1005 2006 24/12 2006 24/12 2006 24/12 2006 24/12 2007 24/12 21.1% 25/15 21.1% 26/15 21.1% 21.1% 21.1%
 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1% 21.1%</td> <td>2009
2019
2019
2019
2019
2019
2019
2019</td> <td>31,250
5000 2
20,45
20,45
20,45
20,45
20,45
20,45
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,</td> <td>4009 323
800 323
800 1800
72.95 27
72.95 27
72.95 27
72.95 27
72.95 27
72.95 20
72.95 20
72.95 20
72.95 20
72.95 20
72.95 20
72.95 20
75.95 2</td> <td>17 1121
8 52117
8 52117
9 173
9 175
9 1</td> <td>2000 Char
2000 Char</td> <td>12:00
(59)
(59)
(10:00
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)</td> <td>2019
2019
2019
2019
2019
2019
2019
2019</td> <td>5644
36,766
86,766
989
350,310,275
1470,310,275
1470,310,275
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,9755
36,9755
36,9755
36,9755
36,9755
36,97555
36,975555555555555555555555555555555555</td> <td></td> | 33, 007
359, 007
1995 1
1995 1
1995 3
1995 3
1995 3
1996 9
1996 9
1997 9
199

 | 51.791 51.92
51.292 53.04
53.285 53.04
53.285 53.04
54.295 53.04
54.275 54.24
54.275 54.25
54.275 54.25
54.275 54.25
54.275 54.25
54.275 54.25
54.255 54
54.255 54.2555 54
54.

 | 99 5.299
99 50.299
9 50.995
9 50.

 | 22.211 32.26
32.018 32.27
3992 2000
11.05 16.16
31.75 32.69
13.95 32.69
14.95 32.59
14.95 32.59
14.59 32.59 35.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59 52.59

 | 22991 2
350329 2
350329 2
30179 2
31179 2
3

 | 2002 2004
2003 2004
2004 2004
1770 178
2005 2004
1770 178
2005 2004
2005 2004
20
 | 2009 2
2009 2
2007 2
 | 22/12 31.4% 22/12 31.4% 2005 2006 1005 2006 24/12 2006 24/12 2006 24/12 2006 24/12 2007 24/12 21.1% 25/15 21.1% 26/15 21.1% 21.1%

 | 2009
2019
2019
2019
2019
2019
2019
2019 | 31,250
5000
2
20,45
20,45
20,45
20,45
20,45
20,45
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4,27
4, | 4009 323
800 323
800 1800
72.95 27
72.95 27
72.95 27
72.95 27
72.95 27
72.95 20
72.95 20
72.95 20
72.95 20
72.95 20
72.95 20
72.95 20
75.95 2
 | 17 1121
8 52117
8 52117
9 173
9 175
9 1 | 2000 Char
2000 Char | 12:00
(59)
(59)
(10:00
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
(10:00)
 | 2019
2019
2019
2019
2019
2019
2019
2019 | 5644
36,766
86,766 989
350,310,275
1470,310,275
1470,310,275
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,975
36,9755
36,9755
36,9755
36,9755
36,9755
36,97555
36,975555555555555555555555555555555555 | |
| Palit: Beserie | Child, response menti, and children y room.
Terrol Bernan, O. Y.
Francessor, C. Yuan, K. Sangar, S. Sangar, Sanga

 | Size 53.44 53.44 BARD 57.44 198 BARD 57.44 197 C2 3.07 1107 BARD 57.44 198 BARD 57.44 198 BARD 57.44 198 BARD 57.44 198 BARD 57.45 199 Status 57.45 199 Status 57.42 1

 | 20 401 120
21 4421 21
227 450 272
1997 1997 1997
1997 1997 1997
1997 1997 1997
1997 1997 1997
1997 1997 1997
1995 1997
1996 1998
1996 1998
1996 1998
1996 1998
1998 1998 1998
1998 1998 1998
1998 1998 1998 1998 1998
1998 1998 1998 1998 1998 1998 1998 1998

 | 100 3.5 7.77. 317 312-527. 319 327.521 101 1097 1097 7.5 71 12-52. 7.5 7.5 71 12-52. 7.5 3.7 71 7.5 3.7 3.7 71 7.5 3.7 3.7 72 3.7 3.7 3.7 73 3.7 3.7 3.7 74 4.6 4.6 3.7 75 3.7 3.7 3.7 74 4.6 4.6 3.7 75 3.7 3.7 3.7 75 3.7 3.7 3.7 75 3.7 3.7 3.7 76 3.7 3.7 3.7 76 3.7 3.7 3.7 76 3.7 3.7 3.7 77 3.7 3.7 3.7 70 3.7 3.7 3.7

 | JA, HG JA, HG<

 | 110 1001
110 1000
110 1000
11000
110 1000
110 1000

 | 51,1077
525,864
525,864
526,864
526,874
526,874
526,874
526,874
526,874
526,874
526,874
526,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527,874
527

 | 13.111 53.2
14.25 53.0
14.25 53.0
14.25 53.0
14.25 53.0
14.25 53.0
14.25 53.0
14.25 53.0
14.25 53.0
14.25 54.0
14.25 54.0
15.25

 | 99 5299
99 531299
99 541299
9 541299
9 54299
9 5275
1 52

 | 22.211 31.26
32.018 32.27 32
32.018 32.27 32
32.018 32.27 32
32.018 32.27 32
32.018 32.27 32
32.018 32 57
32.018 32.01 32
30.01 3

 | 20241 2
2035287 S 2
2010 2010

 | 20129 12:00
33:374 53:421
1002 2000
12:70, 72,9
2007, 22:70
21:70, 21:70
21:70, 21:70, 21:70
21:70, 21:70, 21:70
21:70, 2

 | 2005 2 335,110 5 2 305,110,110,110,110,110,110,110,110,110,1 | 22:112 31:03 32:113 32:13 30:05 2006 10:05 2006 31:07 52:13 21:07 21:07 32:07 21:07 31:08 21:07 31:09 21:08 31:09 21:08 31:00 31:04 34:01 51:04 34:02 31:04 34:03 31:04 34:03 31:04 34:03 31:04 34:03 31:04 34:03 31:04 34:03 32:04 34:03 32:04 34:04 32:04 34:05 32:05 32:05 32:04 32:05 32:04 32:07 32:04 32:08 32:07 32:09 32:07 32:09 32:07 32:09 32:07

 | 2009
2009
2009
2009
2009
2009
2009
2009 | 3) 280
5000 2
2014
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
20 | 0.007 1.1 0.007 1.0 0.011 2.00 <td>17 1120
18 152,117
19 17
19 17
19</td> <td>2005 99 99 99 99 99 99 99 99 99 99 99 99 99</td> <td>10:001 50:001 0590 55300 0590 55300 10:001 31.001 10:001 10:001 10:001</td> <td>2010
2020
2020
2020
2020
2020
2020
2020</td> <td>5994
36,76
66,41090
3020
3020
3020
3020
3020
3020
3020
3</td> <td></td>
 | 17 1120
18 152,117
19 17
19 | 2005 99 99 99 99 99 99 99 99 99 99 99 99 99
 | 10:001 50:001 0590 55300 0590 55300 10:001 31.001 10:001 10:001 10:001 | 2010
2020
2020
2020
2020
2020
2020
2020
 | 5994
36,76
66,41090
3020
3020
3020
3020
3020
3020
3020
3 | |
| Polit: Bosovik | Sele, circust mits, and call-out yours.
Terrol Breases (C).
Proceedings of You Alexanse.
Net Addit
Devil (Sei agentismine)
Additist spectrolines, and other some
field spectrolines, and other some
field Stream (V-1).
NITE(22) in time. Mayor multi-di-
Recessing (T) styles
Recessing (T) styles
Reces

 | S.2.0 3.34 BA41 57.04 BY B9 L27 L177 L27 L278 L27 L278 L27 L278 L27 L278 L278 L278 L278 <td< td=""><td>2 2 3</td><td>101 13:33 101 13:33 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 102 101 103 101 104 101 105 101 105 101 105 101 106 101 107 101 108 101 108 101</td><td>JA. (C. 9) JA. (C. 9) JA. (C. 9) JA. (C. 9) Stray S. S</td><td>1/10 1/10 1/10
 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10<td>31,22,241 32 322,241 32 322,241 32 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,46 1,152 32,46 1,152 32,17 1,152</td></td></td<> <td>1979 99 99
1992 91 99
1992 91 99
1992 91 91
1993 91 91
1993 91 91
1994 91
1995 91
1995</td> <td>99. 5299
99. 511299
91. 1299
1. 1275
1. 1275</td> <td>22.211 31.265
32.013 32.267
32.018 32.277
1999 2000
1835 1.552
32.753 32.47
32.753 32.753 32.47
32.753 32.753 32.47
32.753 32.753 32.47
32.753 32.753 32.75
32.753 32.753 32.75
32.753 32.753 32.75
32.753 32.753 32.753 32.75
32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753 32.753 32.753
32.753 32.7533 32.753 32.753 32.753 32.753 32.753 32.753 32.753 3</td> <td>2012 33587 S 20
303587 S 20
303587 S 20
3037 30
30387 30
3037 30
30387 30
30387</td> <td>51120 (2.00
33.125 (2.00
33.245 (3.421)
1002 2000
117.05 (2.00
30.970 (3.421)
1002 2000
117.05 (2.00
30.970 (3.421)
1002 200
1002 200
1</td> <td>2009 2
2009 2</td> <td>22.112 32.016 32.017 30.05 2.006 2.006 10.05 2.006 2.006 10.05 2.006 2.006 10.47 32.012 2.006 10.475 2.012 32.012 2.471 2.22 2.012 2.012 2.211 2.012 2.013 2.012 2.013 2.012 2.014 32.041 3.014 3.014 3.014 3.014 3.015 3.046 3.014 3.017 3.015 3.046 3.014 3.017 3.015 3.046 3.014 3.017 3.016 3.016 3.016 3.016 3.017 3.017 3.017 3.017 3.017 3.017 3.017 3.016 3.017 3.017 3.017 3.016 3.017 3.017 3.016 3.016 3.018 3.017 3.018 3.016 3.018 3.016</td> <td>2009
2007
2007
2007
2007
2007
2007
2007</td> <td>30,280
2007,281,52
2009,22
2014
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
201</td> <td>4.000 1.1 4.000 1.1 4.001 5.00 3.001 5.00 <td>17 1120
17 1100
17 1100
17</td><td>2028 19 20
2028 19 20
2028 2029
2029 2029 2029
2029 20
2029
2029 2029
2029
2029
2029
2029
2029
202</td><td>1 2020 1
2020 1 2020 1</td><td>4 Average
4 Average</td><td>5664
16,766
6,670
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,70</td><td></td></td> | 2 2 3

 | 101 13:33 101 13:33 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 102 101 103 101 104 101 105 101 105 101 105 101 106 101 107 101 108 101 108 101

 | JA. (C. 9) JA. (C. 9) JA. (C. 9) JA. (C. 9) Stray S. S

 | 1/10 1/10 1/10 <td>31,22,241 32 322,241 32 322,241 32 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,46 1,152 32,46 1,152 32,17 1,152</td>

 | 31,22,241 32 322,241 32 322,241 32 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,45 1,152 32,46 1,152 32,46 1,152 32,17 1,152

 | 1979 99 99
1992 91 99
1992 91 99
1992 91 91
1993 91 91
1993 91 91
1994 91
1995

 | 99. 5299
99. 511299
91. 1299
1. 1275
1. 1275

 | 22.211 31.265
32.013 32.267
32.018 32.277
1999 2000
1835 1.552
32.753 32.47
32.753 32.753 32.47
32.753 32.753 32.47
32.753 32.753 32.47
32.753 32.753 32.75
32.753 32.753 32.75
32.753 32.753 32.75
32.753 32.753 32.753 32.75
32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753 32.753
32.753 32.753 32.753 32.753 32.753 32.753
32.753 32.7533 32.753 32.753 32.753 32.753 32.753 32.753 32.753 3

 | 2012 33587 S 20
303587 S 20
303587 S 20
3037 30
30387 30
3037 30
30387

 | 51120 (2.00
33.125 (2.00
33.245 (3.421)
1002 2000
117.05 (2.00
30.970 (3.421)
1002 2000
117.05 (2.00
30.970 (3.421)
1002 200
1002 200
1

 | 2009 2
2009 2 | 22.112 32.016 32.017 30.05 2.006 2.006 10.05 2.006 2.006 10.05 2.006 2.006 10.47 32.012 2.006 10.475 2.012 32.012 2.471 2.22 2.012 2.012 2.211 2.012 2.013 2.012 2.013 2.012 2.014 32.041 3.014 3.014 3.014 3.014 3.015 3.046 3.014 3.017 3.015 3.046 3.014 3.017 3.015 3.046 3.014 3.017 3.016 3.016 3.016 3.016 3.017 3.017 3.017 3.017 3.017 3.017 3.017 3.016 3.017 3.017 3.017 3.016 3.017 3.017 3.016 3.016 3.018 3.017 3.018 3.016 3.018 3.016

 | 2009
2007
2007
2007
2007
2007
2007
2007
 | 30,280
2007,281,52
2009,22
2014
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,28
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
2017,29
201 | 4.000 1.1 4.000 1.1 4.001 5.00 3.001 5.00 <td>17 1120
17 1100
17 1100
17</td> <td>2028 19 20
2028 19 20
2028 2029
2029 2029 2029
2029 20
2029
2029 2029
2029
2029
2029
2029
2029
202</td> <td>1 2020 1</td> <td>4 Average
4 Average</td>
<td>5664
16,766
6,670
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,70</td> <td></td> | 17 1120
17 1100
17 | 2028 19 20
2028 19 20
2028 2029
2029 2029 2029
2029 20
2029
2029 2029
2029
2029
2029
2029
2029
202 | 1 2020 1
 | 4 Average
4 Average | 5664
16,766
6,670
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,770
10,70 | |
| Polic Broards | Soft, circular train, and callered yours
Texting of Text Research
Net Ident Common
Processing of Text Research
Net Ident
Common Processing Common
Additional Common
Proof Research Research
Research Research Research
Research Research Research
Research Research
Research
Research Research
Research Research Research
Research Research
Rese

 | Size 3.34 BARD 57.02 BARD 57.02 <td>3 A 401 51 51 57 57 54 57 54 57 54 57 54 57 55 57 56 56 57 55 56 56 56 56 56 56 56 56 56 56 56 56</td> <td>84 1.5.17 11.23 1.23 <td>JALICE JALICE JALICE<</td><td>1/10 1/10 1/10<td>3.1.07 3.1.07 1956 1 11.5 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.7 3.0.7 11.6 3.0.7 11.7
3.0.7 11.7 3.0.7 <td>19/19 19/2 19/21 19/2 <!--</td--><td>No. Status Sec 199 199 199 199 12,25 1,26 12,25 1,26 1,27 13,25 1,27 1,26 14,27 1,27 1,27 15,27 1,27 1,27 16,17 3,26 1,27 170 3,26 1,24 171 3,26 1,24 172 3,26 1,24 173 3,26 1,24 174 1,27 3,27 175 3,26 1,24 175 3,26 1,24 175 3,26 1,24 175 3,27 1,27 175 3,27 1,27 174 1,27 1,27 175 3,27 1,27 176 3,27 1,27 177 3,27 1,27 174 1,27 1,27 174 1,27 1,27 <</td><td>22,211 31,269
32,018 32,267 32,07
3999 2000
11,55 16,55 15,57
32,75 32,67 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,75
31,15 32,15 32,57
31,15 32,15 32,15 32,15
31,15 32,15 32,15 32,15
32,15 32,15 32,15 32,15 32,15
32,15 32,1</td><td>2001
2005
2001
2005
2005
2005
2005
2005</td><td>11:10:10:10:00
11:10:11</td><td>2005 20 3000 20 20 20 20 20 20 20 20 20 20 20 20</td><td>Ball Line Line Mark STATU STATU Mark STATU STATU Mark Mark STATU Mark Mark Mark Mark Mark Mark</td><td>2009
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
5000 2
2000 2
2014
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117</td><td>4007 12.1
807 1402
807 1402
807 1402
2082 209
2082 209
2082</td><td>17 11.201
4 Series 7
17 11.201
17 11.201</td><td>2022 RV
2023 CA
2024
C</td><td>1,2023,
(539),
(539),
(539),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(53</td><td>2010
310,754
310,754
40%
(0,8)
27%
27%
27%
27%
27%
27%
27%
27%
27%
27%</td><td>5041
16746
8.600
1027
1.02
1.02
1.02
1.02
1.02
1.02
1.02
1.02</td><td></td></td></td></td></td>
 | 3 A 401 51 51 57 57 54 57 54 57 54 57 54 57 55 57 56 56 57 55 56 56 56 56 56 56 56 56 56 56 56 56

 | 84 1.5.17 11.23 1.23 <td>JALICE JALICE JALICE<</td> <td>1/10 1/10 1/10 1/10
 1/10 1/10 1/10<td>3.1.07 3.1.07 1956 1 11.5 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.7 3.0.7 11.6 3.0.7 11.7 3.0.7 <td>19/19 19/2 19/21 19/2 <!--</td--><td>No. Status Sec 199 199 199 199 12,25 1,26 12,25 1,26 1,27 13,25 1,27 1,26 14,27 1,27 1,27 15,27 1,27 1,27 16,17 3,26 1,27 170 3,26 1,24 171 3,26 1,24 172 3,26 1,24 173 3,26 1,24 174 1,27 3,27 175 3,26 1,24 175 3,26 1,24 175 3,26 1,24 175 3,27 1,27 175 3,27 1,27 174 1,27 1,27 175 3,27 1,27 176 3,27 1,27 177 3,27 1,27 174 1,27 1,27 174 1,27 1,27 <</td><td>22,211 31,269
32,018 32,267 32,07
3999 2000
11,55 16,55 15,57
32,75 32,67 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,75
31,15 32,15 32,57
31,15 32,15 32,15 32,15
31,15 32,15 32,15 32,15
32,15 32,15 32,15 32,15 32,15
32,15 32,1</td><td>2001
2005
2001
2005
2005
2005
2005
2005</td><td>11:10:10:10:00
11:10:11</td><td>2005 20 3000 20 20 20 20 20 20 20 20 20 20 20 20</td><td>Ball Line Line Mark STATU STATU Mark STATU STATU Mark Mark STATU Mark Mark Mark Mark Mark Mark</td><td>2009
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
5000 2
2000
2
2014
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117</td><td>4007 12.1
807 1402
807 1402
807 1402
2082 209
2082 209
2082</td><td>17 11.201
4 Series 7
17 11.201
17 11.201</td><td>2022 RV
2023 CA
2024 C</td><td>1,2023,
(539),
(539),
(539),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(53</td><td>2010
310,754
310,754
40%
(0,8)
27%
27%
27%
27%
27%
27%
27%
27%
27%
27%</td><td>5041
16746
8.600
1027
1.02
1.02
1.02
1.02
1.02
1.02
1.02
1.02</td><td></td></td></td></td>

 | JALICE JALICE<

 | 1/10 1/10 1/10 1/10 1/10 1/10 1/10
 1/10 1/10 1/10 1/10 <td>3.1.07 3.1.07 1956 1 11.5 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.7 3.0.7 11.6 3.0.7 11.7 3.0.7 <td>19/19 19/2 19/21 19/2 <!--</td--><td>No. Status Sec 199 199 199 199 12,25 1,26 12,25 1,26 1,27 13,25 1,27 1,26 14,27 1,27 1,27 15,27 1,27 1,27 16,17 3,26 1,27 170 3,26 1,24 171 3,26 1,24 172 3,26 1,24 173 3,26 1,24 174 1,27 3,27 175 3,26 1,24 175 3,26 1,24 175 3,26 1,24 175 3,27 1,27 175 3,27 1,27 174 1,27 1,27 175 3,27 1,27 176 3,27 1,27 177 3,27 1,27 174 1,27 1,27 174 1,27 1,27 <</td><td>22,211 31,269
32,018 32,267 32,07
3999 2000
11,55 16,55 15,57
32,75 32,67 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,75
31,15 32,15 32,57
31,15 32,15 32,15 32,15
31,15 32,15 32,15 32,15
32,15 32,15 32,15 32,15 32,15
32,15 32,1</td><td>2001
2005
2001
2005
2005
2005
2005
2005</td><td>11:10:10:10:00
11:10:11</td><td>2005 20 3000 20 20 20 20 20 20 20 20 20 20 20 20</td><td>Ball Line Line Mark STATU STATU Mark STATU STATU Mark Mark STATU Mark Mark Mark Mark Mark Mark</td><td>2009
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
5000 2
2000
2
2014
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117</td><td>4007 12.1
807 1402
807 1402
807 1402
2082 209
2082 209
2082</td><td>17 11.201
4 Series 7
17 11.201
17 11.201</td><td>2022 RV
2023 CA
2024 C</td><td>1,2023,
(539),
(539),
(539),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(53</td><td>2010
310,754
310,754
40%
(0,8)
27%
27%
27%
27%
27%
27%
27%
27%
27%
27%</td><td>5041
16746
8.600
1027
1.02
1.02
1.02
1.02
1.02
1.02
1.02
1.02</td><td></td></td></td>

 | 3.1.07 3.1.07 1956 1 11.5 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.6 3.0.7 11.7 3.0.7 11.6 3.0.7 11.7 3.0.7 <td>19/19 19/2 19/21 19/2 <!--</td--><td>No. Status Sec 199 199 199 199 12,25 1,26 12,25 1,26 1,27 13,25 1,27 1,26 14,27 1,27 1,27 15,27 1,27 1,27 16,17 3,26 1,27 170 3,26 1,24 171 3,26 1,24 172 3,26 1,24 173 3,26 1,24 174 1,27 3,27 175 3,26 1,24 175 3,26 1,24 175 3,26 1,24 175 3,27 1,27 175 3,27 1,27 174 1,27 1,27 175 3,27 1,27 176 3,27 1,27 177 3,27 1,27 174 1,27 1,27 174 1,27 1,27 <</td><td>22,211 31,269
32,018 32,267 32,07
3999 2000
11,55 16,55 15,57
32,75 32,67 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,75
31,15 32,15 32,57
31,15 32,15 32,15 32,15
31,15 32,15 32,15 32,15
32,15 32,15 32,15 32,15 32,15
32,15 32,1</td><td>2001
2005
2001
2005
2005
2005
2005
2005</td><td>11:10:10:10:00
11:10:11</td><td>2005 20 3000 20 20 20 20 20 20 20 20 20 20 20 20</td><td>Ball Line Line Mark STATU STATU Mark STATU STATU Mark Mark STATU Mark Mark Mark Mark Mark Mark</td><td>2009
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
5000 2
2000
2
2014
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117</td><td>4007 12.1
807 1402
807 1402
807 1402
2082 209
2082 209
2082</td><td>17 11.201
4 Series 7
17 11.201
17 11.201</td><td>2022 RV
2023 CA
2024 C</td><td>1,2023,
(539),
(539),
(539),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(53</td><td>2010
310,754
310,754
40%
(0,8)
27%
27%
27%
27%
27%
27%
27%
27%
27%
27%</td><td>5041
16746
8.600
1027
1.02
1.02
1.02
1.02
1.02
1.02
1.02
1.02</td><td></td></td> | 19/19 19/2 19/21
19/2 19/21 19/2 19/21 19/2 19/21 19/2 19/21 19/2 19/21 19/2 19/21 19/2 19/21 19/2 19/21 19/2 </td <td>No. Status Sec 199 199 199 199 12,25 1,26 12,25 1,26 1,27 13,25 1,27 1,26 14,27 1,27 1,27 15,27 1,27 1,27 16,17 3,26 1,27 170 3,26 1,24 171 3,26 1,24 172 3,26 1,24 173 3,26 1,24 174 1,27 3,27 175 3,26 1,24 175 3,26 1,24 175 3,26 1,24 175 3,27 1,27 175 3,27 1,27 174 1,27 1,27 175 3,27 1,27 176 3,27 1,27 177 3,27 1,27 174 1,27 1,27 174 1,27 1,27 <</td> <td>22,211 31,269
32,018 32,267 32,07
3999 2000
11,55 16,55 15,57
32,75 32,67 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,75
31,15 32,15 32,57
31,15 32,15 32,15 32,15
31,15 32,15 32,15 32,15
32,15 32,15 32,15 32,15 32,15
32,15 32,1</td> <td>2001
2005
2001
2005
2005
2005
2005
2005</td> <td>11:10:10:10:00
11:10:11</td> <td>2005 20 3000 20 20 20 20 20 20 20 20 20 20 20 20</td> <td>Ball Line Line Mark STATU STATU Mark STATU STATU Mark Mark STATU Mark Mark Mark Mark Mark Mark</td> <td>2009
2007
2007
2007
2007
2007
2007
2007</td> <td>3) 280
5000 2
2000 2
2014
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117</td> <td>4007 12.1
807 1402
807 1402
807 1402
2082 209
2082 209
2082</td> <td>17 11.201
4 Series 7
17 11.201
17 11.201</td> <td>2022 RV
2023 CA
2024 C</td>
<td>1,2023,
(539),
(539),
(539),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(53</td> <td>2010
310,754
310,754
40%
(0,8)
27%
27%
27%
27%
27%
27%
27%
27%
27%
27%</td> <td>5041
16746
8.600
1027
1.02
1.02
1.02
1.02
1.02
1.02
1.02
1.02</td> <td></td> | No. Status Sec 199 199 199 199 12,25 1,26 12,25 1,26 1,27 13,25 1,27 1,26 14,27 1,27 1,27 15,27 1,27 1,27 16,17 3,26 1,27 170 3,26 1,24 171 3,26 1,24 172 3,26 1,24 173 3,26 1,24 174 1,27 3,27 175 3,26 1,24 175 3,26 1,24 175 3,26 1,24 175 3,27 1,27 175 3,27 1,27 174 1,27 1,27 175 3,27 1,27 176 3,27 1,27 177 3,27 1,27 174 1,27 1,27 174 1,27 1,27 <

 | 22,211 31,269
32,018 32,267 32,07
3999 2000
11,55 16,55 15,57
32,75 32,67 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,67
32,75 32,75 32,75
31,15 32,15 32,57
31,15 32,15 32,15 32,15
31,15 32,15 32,15 32,15
32,15 32,15 32,15 32,15 32,15
32,15 32,1

 | 2001
2005
2001
2005
2005
2005
2005
2005

 | 11:10:10:10:00
11:10:11

 | 2005 20 3000 20 20 20 20 20 20 20 20 20 20 20 20 | Ball Line Line Mark STATU STATU Mark STATU STATU Mark Mark STATU Mark Mark Mark

 | 2009
2007
2007
2007
2007
2007
2007
2007 | 3) 280
5000 2
2000 2
2014
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117
2117 | 4007 12.1
807 1402
807 1402
807 1402
2082 209
2082

 | 17 11.201
4 Series 7
17 11.201
17 11.201 | 2022 RV
2023 CA
2024 C | 1,2023,
(539),
(539),
(539),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(531,2),
(53 | 2010
310,754
310,754
40%
(0,8)
27%
27%
27%
27%
27%
27%
27%
27%
27%
27%
 | 5041
16746
8.600
1027
1.02
1.02
1.02
1.02
1.02
1.02
1.02
1.02 | |
| Polic Bosovic | solls, circular testin, and call-source receiver
Terrosting of Tush Reviews
Net Idea
Bendy Ford Revenues
Net Idea
Bendy Ford Revenues
Net Idea
Bendy Ford Revenues
Marking programming and call
Antideprogramming and call
Revenues
Test Revenues
Antideprogramming and call
Revenues
Antideprogramming and call
Revenues
Constant Constant
Revenues
Constant Constant
Revenues
Constant Constant
Revenues
Constant
Revenues
Constant
Revenues
Constant
Revenues
Constant
Revenues
Constant
Revenues
Constant
Revenues
Revenues
Constant
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues
Revenues

 | S221 534 534 BAGD 5734 534 BAGD 5734 198 D27 197 197 D27 197 198 D27 197 198 D27 197 198 D21 5107 198 D30 540 406 D31 5107 5007 D32 5102 5007 D32 5102 5007 D32 5107 5007 D32 5107 5007 D33 5107 5007 D34 5107 5007 D35 5007 5007 D35 5007 5007 D35 5007 5007 D35 5007 5007 D36 5007 5007 D37 2018 5007 D300 2007 5007 D300 2007 5007
D300

 | 0.1 0.1 0.1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3
 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.3 </td <td>(a) 1.533 (b) 1.533 (b) 1.537 (c) 1.537 (c)<td>JA. (C. 9) JA. (C. 9) JA. (C. 9) JA. (C. 9) J. (J. 10) JA. (C. 9) <t< td=""><td>11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1</td><td>3.107 3.108 3 3.108 3 3.001 3 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001</td><td>19,191 190 19,201 190 19,201 191 19,201 192 19,201 194 19,202 194 <!--</td--><td>90 S.Coli, 1 199 S.Coli, 2 199</td><td>22.211 31.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.01 32.01
32.01 32.01</td><td>20241 335875 S 253587 S 2545 S 2555 S 25555 S 2555555 S 2555555 S 255555555</td><td>11:10:1 12:00:1 12:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:10:1 11:00:1 11:00:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>Mark Mark <th< td=""><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 38
77,73 5 5
2000 2
21 00
21 00
210
20 00
20 00</td><td>40.99 1.1 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 810 1.00 811 1.00 812 1.00 813 1.00 814 1.00 815 1.00 816 1.00 817 1.00 818 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 </td></th<></td></td></t<><td>17 11.201
19 11.201
19 12.00
19 1</td><td>2028 92
2028 92
2029 2029
2029 2029</td><td>1 2020 (1997)
2 2020</td><td>1000 000 000 000 000 000 000 000 000 00</td><td>5041
16,766
46,766
(17)
(17)
(17)
(17)
(17)
(17)
(17)
(17)</td><td></td></td></td>
 | (a) 1.533 (b) 1.533 (b) 1.537 (c) 1.537 (c) <td>JA. (C. 9) JA. (C. 9) JA. (C. 9) JA. (C. 9) J. (J. 10) JA. (C. 9) <t< td=""><td>11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1</td><td>3.107 3.108 3 3.108 3 3.001 3 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001</td><td>19,191 190 19,201 190 19,201 191 19,201 192 19,201 194 19,202 194 <!--</td--><td>90 S.Coli, 1 199 S.Coli, 2 199</td><td>22.211 31.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.01 32.01
32.01 32.01</td><td>20241 335875 S 253587 S 2545 S 2555 S 25555 S 2555555 S 2555555 S 255555555</td><td>11:10:1 12:00:1 12:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:10:1 11:00:1 11:00:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>Mark Mark <th< td=""><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 38
77,73 5 5
2000 2
21 00
21 00
210
20 00
20 00</td><td>40.99 1.1 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 810 1.00 811 1.00 812 1.00 813 1.00 814 1.00 815 1.00 816 1.00 817 1.00 818 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 </td></th<></td></td></t<><td>17 11.201
19 11.201
19 12.00
19 1</td><td>2028 92
2028 92
2029 2029
2029 2029</td><td>1 2020 (1997)
2 2020</td><td>1000 000 000 000 000 000 000 000 000 00</td><td>5041
16,766
46,766
(17)
(17)
(17)
(17)
(17)
(17)
(17)
(17)</td><td></td></td>

 | JA. (C. 9) JA. (C. 9) J. (J. 10) JA. (C. 9) <t< td=""><td>11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1</td><td>3.107 3.108 3 3.108 3 3.001 3 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001</td><td>19,191 190 19,201 190 19,201 191 19,201 192 19,201 194 19,202 194 <!--</td--><td>90 S.Coli, 1 199 S.Coli, 2 199</td><td>22.211 31.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.01 32.01
32.01 32.01</td><td>20241 335875 S 253587 S 2545 S 2555 S 25555 S 2555555 S 2555555 S 255555555</td><td>11:10:1 12:00:1 12:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:10:1 11:00:1 11:00:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>Mark Mark <th< td=""><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 38
77,73 5 5
2000 2
21 00
21 00
210
20 00
20 00</td><td>40.99 1.1 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 810 1.00 811 1.00 812 1.00 813 1.00 814 1.00 815 1.00 816 1.00 817 1.00 818 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 </td></th<></td></td></t<> <td>17 11.201
19 11.201
19 12.00
19 1</td> <td>2028 92
2028 92
2029 2029
2029 2029</td> <td>1 2020 (1997)
2 2020</td> <td>1000 000 000 000 000 000 000 000 000 00</td> <td>5041
16,766
46,766
(17)
(17)
(17)
(17)
(17)
(17)
(17)
(17)</td> <td></td>

 | 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1

 | 3.107 3.108 3 3.108 3 3.001 3 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001
 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001 3.001 1.105 3.001 3.001

 | 19,191 190 19,201 190 19,201 191 19,201 192 19,201 194 19,202 194 </td <td>90 S.Coli, 1 199 S.Coli, 2 199</td> <td>22.211 31.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.01 32.01
32.01 32.01</td> <td>20241 335875 S 253587 S 2545 S 2555 S 25555 S 2555555 S 2555555 S 255555555</td> <td>11:10:1 12:00:1 12:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:10:1 11:00:1 11:00:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1</td> <td>2000 2000 2000 2000 2000 2000 2000 200</td> <td>Mark Mark <th< td=""><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 38
77,73 5 5
2000 2
21 00
21 00
210
20 00
20 00</td><td>40.99 1.1 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 810 1.00 811 1.00 812 1.00 813 1.00 814 1.00 815 1.00 816 1.00 817 1.00 818 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 </td></th<></td>

 | 90 S.Coli, 1 199 S.Coli, 2 199

 | 22.211 31.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.018 32.26
32.01 32.01
32.01 32.01

 | 20241 335875 S 253587 S 2545 S 2555 S 25555 S 2555555 S 2555555 S 255555555

 | 11:10:1 12:00:1 12:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:00:1 11:00:1 11:00:1 11:10:1 11:10:1 11:00:1 11:00:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1 11:10:1

 | 2000 2000 2000 2000 2000 2000 2000 200 | Mark Mark <th< td=""><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 38
77,73 5 5
2000 2
21 00
21 00
210
20 00
20 00</td><td>40.99 1.1 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 810 1.00 811 1.00 812 1.00 813 1.00 814 1.00 815 1.00 816 1.00 817 1.00 818 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 </td></th<>

 | 2009
2009
2009
2009
2009
2009
2009
2009
 | 3) 38
77,73 5 5
2000 2
21 00
21 00
210
20 00
20 00 | 40.99 1.1 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 809 1.00 810 1.00 811 1.00 812 1.00 813 1.00 814 1.00 815 1.00 816 1.00 817 1.00 818 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00 819 1.00
 | 17 11.201
19 11.201
19 12.00
19 1 | 2028 92
2028 92
2029 2029
2029 2029 | 1 2020 (1997)
2 2020
 | 1000 000 000 000 000 000 000 000 000 00 | 5041
16,766
46,766
(17)
(17)
(17)
(17)
(17)
(17)
(17)
(17)
 | |
| Polic Broards | solls, ensorer mellin of eliferent years
(and an ensorer mellin) of eliferent years
Processing of York Reviews
Net Iolan
David Sciences (York Reviews)
Net Iolan
David Sciences (York Reviews)
Net Iolan
Territ David Reviews (York Reviews)
Net Iolan
Reviews are T13 styles
Reviews are T14 styles
Reviews are T14 styles
Reviews are T14 styles
Reviews are T14 styles
Reviews are the styles
Reviews are the styles
Reviews are the styles
Reviews are the styles
Reviews are styles
Reviews are styles
Reviews are the styles
Reviews are the styles
Reviews are the styles
Reviews are T14 styles.
Reviews are T14

 | S.2.0 3.34 BA413 57.44 BW7 199 BW7

 | 1

 | (40) 1.57(3) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11)
(11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11) (11)

 | JA 10 10 10 JA 10 21 21 21 STADE 10 10 10 10 JA 10 10 10 10 10 JA 10

 | 11.1 1991
11.1 1995
11.1 1995

 | 31/07/1 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1996-01 31/07/1 1997-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 31/07/1 1998-01 <

 | 19,191 50,201 50,200 19,201 10,200 10,200 10,200 19,201 10,200 10,200 10,200 19,201 10,200 10,200 10,200 19,200 10,200 10,200 10,200 19,200 10,200 10,200 10,200 19,200 10,200 10,200 10,200 19,200 10,200 10,200 10,200 19,200 10,200 10,200 10,200 19,200 10,200 10,200 10,200 19,200 10,200 10,200 10,200 10,200 19,200 10,200

 | B Sector 199 Sector 199 199 199 199

 | 21201 3120 327
21201 327
2120 327

 | 20241 3
308367 S 255367 S 25567 S 2557 S 25578 S 25567 S

 | 13.121 (2007)
13.121
 | 2000 2000 2000 2000 2000 2000 2000 200
 | 2000 2000 2000 <td>2009
2009
2009
2009
2009
2009
2009
2009</td> <td>3) 280
2000 2) 27731 5 2
2000 2) 27731 5 2
2000 2) 27731 5 2
2000 2) 27751 5
2000 2) 27751 2
2000 2) 27751 2
2000 2) 2775 5
2000 2000 2000 2000 2000 2000 2000 2</td> <td>0.009 1.3.1 0.009 1.0.0 0.001 2.0.0 0.001<td>27 11.201
4 Stat.17.
4 Average, 27 17.9,
21 17.9,
21</td><td>2024 97
2024 54
2024
5</td><td>15-0-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01</td><td>2010
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017</td><td>544,
16.76
4.676
1670
1791
1992
1992
1992
1992
1992
1992
1992</td><td></td></td>
 | 2009
2009
2009
2009
2009
2009
2009
2009 | 3) 280
2000 2) 27731 5 2
2000 2) 27731 5 2
2000 2) 27731 5 2
2000 2) 27751 5
2000 2) 27751 2
2000 2) 27751 2
2000 2) 2775 5
2000 2000 2000 2000 2000 2000 2000 2 | 0.009 1.3.1 0.009 1.0.0 0.001 2.0.0 0.001 2.0.0 0.001 2.0.0 0.001 2.0.0
0.001 2.0.0 0.001 <td>27 11.201
4 Stat.17.
4 Average, 27 17.9,
21 17.9,
21</td> <td>2024 97
2024 54
2024 5</td> <td>15-0-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01</td> <td>2010
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017</td> <td>544,
16.76
4.676
1670
1791
1992
1992
1992
1992
1992
1992
1992</td> <td></td> | 27 11.201
4 Stat.17.
4 Average, 27 17.9,
21 | 2024 97
2024 54
2024 5 |
15-0-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01
55-01 | 2010
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
 | 544,
16.76
4.676
1670
1791
1992
1992
1992
1992
1992
1992
1992 | |
| Polic Bosorie | Silk, circare men, and call-even yours.
Text Bernard, O.
Fransager Tusk Research
Net Gelfa Call Research
Part Sile Call Research
Part Sile Call Research
Analysis and the second Sile Call Research
Analysis and Analysis and Analysis and Sile Sile Sile Call
Analysis and Analysis and Sile Sile Sile Sile Sile Sile Sile Sile

 | Sign Sign <th< td=""><td>144 13 144 13 149 194 149 194 149 194 149 194 149 194 149 194 149 194 141 194 142 194 143 194 143 194 143 194 143 197 144 197 144 197 145 197 146 192 147 197 148 192 144 197 144 197 144 197 144 197 144 197 145 197 145 197 145 197 146 192 147 197 148 197 149 197 </td><td>100 11333 11333 11333 11333 11333 11333 11333 11333 11331 11331 113311</td><td>JA. (IC) JA. (IC) JA. (IC) JA. (IC) JA. (IC) JA. (IC) <tr< td=""><td>1/10 1/10 1/10
 1/10 1/10 1/10 1/10<td>3 (37) 395601 3 395601 3 395601 3 395601 3 395601 3 395601 3 395701 3 309701 3</td><td>19,191 192 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 199 193,11 114,11 191 114,11 114,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11</td><td>No. Sec. 199 2,000 5 199 199 1 100 1,000 5 </td><td>2120 1200 2005 8247
1997 2005 8247
1997 2005 8247
1997 2005 8247
1298 2015 8247
1298 2015 8247
1298 2015 8247
1298 2015 2015
1298 2015 2015
1298 2015
1298</td><td>20243 3
3096 3
3096 3
3097 5
3097 5
3007 5
5007 5
5</td><td>11.111 (110)
11.111 (110)
11.111 (111)
11.111 (111) (111)
11.111 (111) (</td><td>ALTON ALTON A</td><td>Long 12, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
2009 2) 2014
2009 2) 2014
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017</td><td>40.00 1.1. 20.00 1.0. 20.00 2.0. <!--</td--><td>27 16 201
4 Average
2 17 25
2 17 2
2 17 2</td><td>2024 92
2024 02
2024 0</td><td>1 50-91
3037
3037
1 5030
1
5030
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129</td><td>100
102
102
102
102
102
102
102</td><td>544,
18,766
4600,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,</td><td></td></td></td></tr<></td></th<>
 | 144 13 144 13 149 194 149 194 149 194 149 194 149 194 149 194 149 194 141 194 142 194 143 194 143 194 143 194 143 197 144 197 144 197 145 197 146 192 147 197 148 192 144 197 144 197 144 197 144 197 144 197 145 197 145 197 145 197 146 192 147 197 148 197 149 197

 | 100 11333 11333 11333 11333 11333 11333 11333 11333 11331 11331 113311

 | JA. (IC) JA. (IC) JA. (IC) JA. (IC) JA. (IC) JA. (IC) <tr< td=""><td>1/10 1/10 1/10<td>3 (37) 395601 3 395601 3 395601 3 395601 3 395601 3 395601 3 395701 3 309701 3</td><td>19,191 192 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 199 193,11 114,11 191 114,11 114,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11</td><td>No. Sec. 199 2,000 5 199 199 1 100 1,000 5 </td><td>2120 1200 2005 8247
1997 2005 8247
1997 2005 8247
1997 2005 8247
1298 2015 8247
1298 2015 8247
1298 2015 8247
1298 2015 2015
1298 2015 2015
1298 2015
1298</td><td>20243 3
3096 3
3096 3
3097 5
3097 5
3007 5
5007 5
5</td><td>11.111 (110)
11.111 (110)
11.111 (111)
11.111 (111) (111)
11.111 (111) (</td><td>ALTON ALTON A</td><td>Long 12, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
2009 2) 2014
2009 2) 2014
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017</td><td>40.00 1.1. 20.00 1.0. 20.00 2.0. 20.00 2.0. 20.00 2.0. 20.00 2.0. 20.00 2.0. 20.00 2.0. 20.00 2.0. 20.00 2.0.
20.00 2.0. 20.00 2.0. <!--</td--><td>27 16 201
4 Average
2 17 25
2 17 2
2 17 2</td><td>2024 92
2024 02
2024 0</td><td>1 50-91
3037
3037
1 5030
1 5030
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129</td><td>100
102
102
102
102
102
102
102</td><td>544,
18,766
4600,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,</td><td></td></td></td></tr<>
 | 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10
 1/10 1/10 1/10 1/10 <td>3 (37) 395601 3 395601 3 395601 3 395601 3 395601 3 395601 3 395701 3 309701 3</td> <td>19,191 192 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 199 193,11 114,11 191 114,11 114,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11</td> <td>No. Sec. 199 2,000 5 199 199 1 100 1,000 5 </td> <td>2120 1200 2005 8247
1997 2005 8247
1997 2005 8247
1997 2005 8247
1298 2015 8247
1298 2015 8247
1298 2015 8247
1298 2015 2015
1298 2015 2015
1298 2015
1298</td> <td>20243 3
3096 3
3096 3
3097 5
3097 5
3007 5
5007 5
5</td> <td>11.111 (110)
11.111 (110)
11.111 (111)
11.111 (111) (111)
11.111 (111) (</td> <td>ALTON ALTON A</td> <td>Long 12, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2</td> <td>2007
2007
2007
2007
2007
2007
2007
2007</td> <td>3) 280
2009 2) 2014
2009 2) 2014
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017</td> <td>40.00 1.1. 20.00 1.0. 20.00 2.0. <!--</td--><td>27 16 201
4 Average
2 17 25
2 17 2
2 17 2</td><td>2024 92
2024 02
2024 0</td><td>1 50-91
3037
3037
1 5030
1
5030
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129</td><td>100
102
102
102
102
102
102
102</td><td>544,
18,766
4600,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,</td><td></td></td>
 | 3 (37) 395601 3 395601 3 395601 3 395601 3 395601 3 395601 3 395701 3 309701 3

 | 19,191 192 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 198 193,45 330,40 199 193,11 114,11 191 114,11 114,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11 191 111,11 111,11

 | No. Sec. 199 2,000 5 199 199 1 100 1,000 5

 | 2120 1200 2005 8247
1997 2005 8247
1997 2005 8247
1997 2005 8247
1298 2015 8247
1298 2015 8247
1298 2015 8247
1298 2015 2015
1298 2015 2015
1298
 | 20243 3
3096 3
3096 3
3097 5
3097 5
3007 5
5007 5
5

 | 11.111 (110)
11.111 (110)
11.111 (111)
11.111 (111) (111)
11.111 (111) (

 | ALTON A | Long 12, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2

 | 2007
2007
2007
2007
2007
2007
2007
2007 | 3) 280
2009 2) 2014
2009 2)
2014
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017
2017 | 40.00 1.1. 20.00 1.0. 20.00 2.0. </td <td>27 16 201
4 Average
2 17 25
2 17 2
2 17 2</td> <td>2024 92
2024 02
2024 0</td> <td>1 50-91
3037
3037
1 5030
1 5030
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129</td> <td>100
102
102
102
102
102
102
102</td>
<td>544,
18,766
4600,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,</td> <td></td> | 27 16 201
4 Average
2 17 25
2 17 2
2 17 2 | 2024 92
2024 02
2024 0 | 1 50-91
3037
3037
1 5030
1 5030
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
3129
 | 100
102
102
102
102
102
102
102 | 544,
18,766
4600,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1876,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1877,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977,
1977, | |
| Polic Bosorie | Sele, device training of a difference process
Training of Truit Alexanos
Net Idea
Benef Yook agenerations:
Provide agenerations and a selection
Anality constrained, and while out anyon
field agenerations and a selection
that agenerations and a selection
Truit Barwan Cult
Microsoft Truit Barwan Cult
Recommendent TJ device
Beneficient Selection and a selection
Truit Barwan Cult
Microsoft Truit Barwan Cult
Microsoft Truit Barwan Cult
Microsoft Truit Barwan Cult
Microsoft Truit Barwan Cult
Microsoft That Barwan Cult
Microsoft That Barwan
Cult Barwan Cult
Microsoft That Barban
That Barwan Cult
Microsoft That Barban
Microsoft

 | Size 5.34 5.34 BARID 5.75 1.98 BARD 5.75 1.97 LUZ 1.92 1.92 JUZ 1.92 3.93 BARD 5.75 1.98 BARD 5.76 1.96 BARD 5.76 1.98 BARD 5.93 1.99 BARD 5.93 1.99 SARD 5.93 1.99 BARD 5.93 1.99 BARD 5.97 2.98 SARD 5.97 2.94 BARD 1.99 1.99 SARD 5.97 2.94 BARD 1.99 1.99 SARD 5.97 2.94 BARD 1.99 1.99 SARD 2.97 2.94 <

 | 1

 | (a) (b) (b) (b) (b) (b) (c) (b) (b) (c) (b) (b) (c) (c) (c)

 | JAL (E.) JAL (E.) JAL (E.) JAL (E.) JAL (E.) JAL (E.) <tr< td=""><td>110 100 100 100 100 100 100 100 100 100</td><td>3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td><td>13,191 302, 433, 430, 433, 430, 433, 430, 433, 430, 433, 433</td><td>B Sec. 199 Sec. Sec. 199 199 Sec. Sec. 198 198 Sec. Sec. 198 198 Sec. Sec. Sec. 198 198 Sec. Sec. Sec. Sec. 198 199 Sec. Sec.</td><td>Symp Box Symp Box </td></tr<> <td>20241 3
2005 SUSSEY S
2007 S</td> <td>13.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1</td> <td>2 200 2 2 200 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td></td> <td>2009
2009
2009
2009
2009
2009
2009
2009</td> <td>3) 280
2009 2) 2
2009 2
2009 2) 2
2009 2) 2
2009 2) 2
2009 2) 2
2009 2</td> <td>0.009 1.01 0.009 1.01 0.001 2.02 <!--</td--><td>17 11.201
4 Arrenzo, 17 11.201
4 Janese, 17 11.201
10 11 11 11 11 11 11 11 11 11 11 11 11 1</td><td>2024 92
2024 9</td><td>10:00-00 50:00 0:00-00 50:00 0:00-00 50:00 0:00-00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00
00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 10:00 00:00 <td< td=""><td>1239
210779
210779
200779
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
200
200</td><td>544,
18.74
18.74
18.75
18.75
19.7
19.7
19.7
20.7
20.7
20.7
20.7
20.7
20.7
20.7
20</td><td></td></td<></td></td>

 | 110 100 100 100 100 100 100 100 100 100

 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

 | 13,191 302, 433, 430, 433, 430, 433, 430, 433, 430, 433, 433

 | B Sec. 199 Sec. Sec. 199 199 Sec. Sec. 198 198 Sec. Sec. 198 198 Sec. Sec. Sec. 198 198 Sec. Sec. Sec. Sec. 198 199 Sec.

 | Symp Box

 | 20241 3
2005 SUSSEY S
2007 S

 | 13.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1

 | 2 200 2 2 200 2 2 2 2 2 2 2 2 2 2 2 2 2 |

 | 2009
2009
2009
2009
2009
2009
2009
2009 | 3) 280
2009 2) 2
2009 2
2009 2) 2
2009 2) 2
2009 2) 2
2009 2) 2
2009 2 | 0.009 1.01 0.009 1.01 0.001 2.02 </td <td>17 11.201
4 Arrenzo, 17 11.201
4 Janese, 17 11.201
10 11 11 11 11 11 11 11 11 11 11 11 11 1</td> <td>2024 92
2024 9</td> <td>10:00-00 50:00 0:00-00 50:00 0:00-00 50:00 0:00-00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 00:00 <td<
td=""><td>1239
210779
210779
200779
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
200
200</td><td>544,
18.74
18.74
18.75
18.75
19.7
19.7
19.7
20.7
20.7
20.7
20.7
20.7
20.7
20.7
20</td><td></td></td<></td> | 17 11.201
4 Arrenzo, 17 11.201
4 Janese, 17 11.201
10 11 11 11 11 11 11 11 11 11 11 11 11 1
 | 2024 92
2024 9 | 10:00-00 50:00 0:00-00 50:00 0:00-00 50:00 0:00-00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 10:00 00:00 <td< td=""><td>1239
210779
210779
200779
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
200
200</td><td>544,
18.74
18.74
18.75
18.75
19.7
19.7
19.7
20.7
20.7
20.7
20.7
20.7
20.7
20.7
20</td><td></td></td<> |
1239
210779
210779
200779
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
200
200 | 544,
18.74
18.74
18.75
18.75
19.7
19.7
19.7
20.7
20.7
20.7
20.7
20.7
20.7
20.7
20 | |
| Polic Beserb | softe, stream ratio, and enforcement result.
TextReport That Research
Processing That Research
Processing That Research
Processing That Research
Research Research Research
Research Research Research
Research Research Research
Research Research Research
Research Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Research
Resea

 | S2:20 32:44 BAGD 57:30 BAGD 50:30 BAGD 50:30 <

 | 144 3-1 144 3-1 149 940 149 940 149 940 149 940 149 940 149 940 149 940 141 142 142 141 143 142 144 142 145 142 145 142 145 142 146 142 147 142 148 142 149 142 141 142 141 142 141 142 141 142 141 142 142 142 143 142 144 142 144 142 144 142 145 142 144 142 145 142 145

 | (40) 1.5 (%) (40) 1.5 (%) (41) 1.6 (%) (42) 1.6 (%) <td>JA 10 2 3 JA 10 2 3 3 JAMAR 30 10 10 10 JAMAR 30 10 30 10 JAMAR 30 10 30 10 JAMAR 30 30 30 30 JAMAR 30 30 30 30 JAMAR 30 30 30 30 JAMAR 30 30 30 JAMAR<td>101 3.11 101 3.11 <td>31.070 31.070 9956 30.060 32.060 9956 10.52 30.07 1015 10.52 30.07 1016 10.07 30.07 1016 10.07 10.07 1016 10.07 10.07 1016 10.07 10.07 1017 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07</td><td>10,701 10,20 10,701 10,20 <td>9 5.2010</td><td>21201 2120 2120 2120 2120 2120 2120 212</td><td>3281 3285 S 3282 S 3285 S 3281 S 3287 S 3282 S 3287 S 3281 S 3287 S 3282 S 3287 S 3287 S 3287 S 3287 S 3292 S 3283 S 3338 S 3283 S 3338 S 3284 S 3348 S 3284 S 3349 S 3284 S 349 S 3284 S S 349 3294 S S 349 3294 S S 349 3295 S<td>11:20 12:00
11:20 12:00
11:20</td><td>2000 200</td><td>Auto 201 Auto 201</td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>31/38/
31/38/
31/37/31 5 2
3009 2
31/37/31 5 2
21/37/31 5 2
21/37/</td><td>40.09 1.1.1 802 44.09 802 44.09 802 44.09 803 84.09 804 44.09 805 84.09 806 84.09 807 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808
 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808<!--</td--><td>27, 51,20,
4,2000,
27, 11,20,
27, 12,20,
27, 12,20</td><td>2026 10 2026 10 2020 200</td><td>1 20-09, 1 20-09, 2 2</td><td>1239
21479
21479
21479
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
214</td><td>544,
16,746
16,746
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,7</td><td></td></td></td></td></td></td>

 | JA 10 2 3 JA 10 2 3 3 JAMAR 30 10 10 10 JAMAR 30 10 30 10 JAMAR 30 10 30 10 JAMAR 30 30 30 30 JAMAR 30 30 30 30 JAMAR 30 30 30 30 JAMAR 30 30 30 JAMAR <td>101 3.11 101 3.11 <td>31.070 31.070 9956 30.060 32.060 9956 10.52 30.07 1015 10.52 30.07 1016 10.07 30.07 1016 10.07 10.07 1016 10.07 10.07 1016 10.07 10.07 1017 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07
 1018 10.07 10.07 1018 10.07 10.07 1018 10.07</td><td>10,701 10,20 10,701 10,20 <td>9 5.2010</td><td>21201 2120 2120 2120 2120 2120 2120 212</td><td>3281 3285 S 3282 S 3285 S 3281 S 3287 S 3282 S 3287 S 3281 S 3287 S 3282 S 3287 S 3287 S 3287 S 3287 S 3292 S 3283 S 3338 S 3283 S 3338 S 3284 S 3348 S 3284 S 3349 S 3284 S 349 S 3284 S S 349 3294 S S 349 3294 S S 349 3295 S<td>11:20 12:00
11:20 12:00
11:20</td><td>2000 200</td><td>Auto 201 Auto 201</td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>31/38/
31/38/
31/37/31 5 2
3009 2
31/37/31 5 2
21/37/31 5 2
21/37/</td><td>40.09 1.1.1 802 44.09 802 44.09 802 44.09 803 84.09 804 44.09 805 84.09 806 84.09 807 84.09 808<!--</td--><td>27, 51,20,
4,2000,
27, 11,20,
27, 12,20,
27, 12,20</td><td>2026 10 2026 10 2020 200</td><td>1 20-09, 1 20-09, 2
2</td><td>1239
21479
21479
21479
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
214</td><td>544,
16,746
16,746
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,7</td><td></td></td></td></td></td>

 | 101 3.11 101 3.11 <td>31.070 31.070 9956 30.060 32.060 9956 10.52 30.07 1015 10.52 30.07 1016 10.07 30.07 1016 10.07 10.07 1016 10.07 10.07 1016 10.07 10.07 1017 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07</td> <td>10,701 10,20 10,701 10,20 <td>9 5.2010</td><td>21201 2120 2120 2120 2120 2120 2120 212</td><td>3281 3285 S 3282 S 3285 S 3281 S 3287 S 3282 S 3287 S 3281 S 3287 S 3282 S 3287 S 3287 S 3287 S 3287 S 3292 S 3283 S 3338 S 3283 S 3338 S 3284 S 3348 S 3284 S 3349 S 3284 S 349 S 3284 S S 349 3294 S S 349 3294 S S 349 3295 S<td>11:20 12:00
11:20 12:00
11:20</td><td>2000 200</td><td>Auto 201 Auto 201</td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>31/38/
31/38/
31/37/31 5 2
3009 2
31/37/31 5 2
21/37/31 5 2
21/37/</td><td>40.09 1.1.1 802 44.09 802 44.09 802 44.09 803 84.09 804 44.09 805 84.09 806 84.09 807 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09
 808 84.09 808 84.09 808 84.09 808 84.09 808 84.09 808<!--</td--><td>27, 51,20,
4,2000,
27, 11,20,
27, 12,20,
27, 12,20</td><td>2026 10 2026 10 2020 200</td><td>1 20-09, 1 20-09, 2 2</td><td>1239
21479
21479
21479
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
214</td><td>544,
16,746
16,746
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,7</td><td></td></td></td></td>

 | 31.070 31.070 9956 30.060 32.060 9956 10.52 30.07 1015 10.52 30.07 1016 10.07 30.07 1016 10.07 10.07 1016 10.07 10.07 1016 10.07 10.07 1017 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07 10.07 1018 10.07

 | 10,701 10,20 10,701 10,20 <td>9 5.2010</td> <td>21201 2120 2120 2120 2120 2120 2120 212</td> <td>3281 3285 S 3282 S 3285 S 3281 S 3287 S 3282 S 3287 S 3281 S 3287 S 3282 S 3287 S 3287 S 3287 S 3287 S 3292 S 3283 S 3338 S 3283 S 3338 S 3284 S 3348 S 3284 S 3349 S 3284 S 349 S 3284 S S 349 3294 S S 349 3294 S S 349 3295 S<td>11:20 12:00
11:20 12:00
11:20</td><td>2000 200
200 200</td><td>Auto 201 Auto 201</td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>31/38/
31/38/
31/37/31 5 2
3009 2
31/37/31 5 2
21/37/31 5 2
21/37/</td><td>40.09 1.1.1 802 44.09 802 44.09 802 44.09 803 84.09 804 44.09 805 84.09 806 84.09 807 84.09 808<!--</td--><td>27, 51,20,
4,2000,
27, 11,20,
27, 12,20,
27, 12,20</td><td>2026 10 2026 10 2020 200</td><td>1 20-09, 1 20-09, 2
2</td><td>1239
21479
21479
21479
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
214</td><td>544,
16,746
16,746
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,7</td><td></td></td></td> | 9 5.2010

 | 21201 2120 2120 2120 2120 2120 2120 212

 | 3281 3285 S 3282 S 3285 S 3281 S 3287 S 3282 S 3287 S 3281 S 3287 S 3282 S 3287 S 3287 S 3287 S 3287 S 3292 S 3283 S 3338 S 3283 S 3338 S 3284 S 3348 S 3284 S 3349 S 3284 S 349 S 3284 S S 349 3294 S S 349 3294 S S 349 3295 S <td>11:20 12:00
11:20 12:00
11:20</td> <td>2000 200</td> <td>Auto 201 Auto 201</td> <td>2009
2009
2009
2009
2009
2009
2009
2009</td> <td>31/38/
31/38/
31/37/31 5 2
3009 2
31/37/31 5 2
21/37/31 5 2
21/37/</td> <td>40.09 1.1.1 802 44.09 802 44.09 802 44.09 803 84.09 804 44.09 805 84.09 806 84.09 807 84.09 808<!--</td--><td>27, 51,20,
4,2000,
27, 11,20,
27, 12,20,
27, 12,20</td><td>2026 10 2026 10 2020 200</td><td>1 20-09, 1 20-09, 2
2</td><td>1239
21479
21479
21479
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
214</td><td>544,
16,746
16,746
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,7</td><td></td></td> | 11:20 12:00
11:20

 | 2000 200 | Auto 201

 | 2009
2009
2009
2009
2009
2009
2009
2009 | 31/38/
31/38/
31/37/31 5 2
3009 2
31/37/31 5 2
21/37/31 5 2
21/37/ | 40.09 1.1.1 802 44.09 802 44.09 802 44.09 803 84.09 804 44.09 805 84.09 806 84.09 807 84.09 808 </td <td>27, 51,20,
4,2000,
27, 11,20,
27, 12,20,
27, 12,20</td> <td>2026 10 2026 10 2020 200</td> <td>1 20-09, 1 20-09, 2 2</td>
<td>1239
21479
21479
21479
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
214</td> <td>544,
16,746
16,746
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,7</td> <td></td> | 27, 51,20,
4,2000,
27, 11,20,
27, 12,20,
27, 12,20 | 2026 10 2026 10 2020 200
 | 1 20-09, 1 20-09, 2 2 |
1239
21479
21479
21479
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
2149
214 | 544,
16,746
16,746
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,747
16,7 | |
| Polic Bosorie | Silk, circare men, and call-even yours.
Transage That Access:
Provide State of State Access:
Net Gene
Dev Scient State Access:
Accessing and State Accessing Accessing
Accessing accessing accessing accessing
Accessing accessing accessing accessing
Text Development State Accessing
Accessing accessing accessing accessing accessing accessing accessing
Accessing accessing accessing accessing accessing accessing
Accessing accessing accessi

 | Size Size Size Size 19401 57.00 107.00 107.00 1970 107.00 107.00 107.00 1972 107.00 107.00 107.00 1972 107.00 107.00 107.00 1972 107.00 107.00 107.00 1973 107.00 107.00 107.00 1070 107.00 107.00 107.00 1070 107.00 107.00 107.00 1070 107.00 107.00 107.00 1070 107.00 107.00 107.00 1070 107.00 107.00 107.00 1080 107.00 107.00 107.00 1080 107.00 107.00 107.00 1080 107.00 107.00 107.00 1080 107.00 107.00 107.00 1080 107.00 107.00 107.00 1080 107.00 107.00 107.00 1080 <td>14-00 13-00 <th< td=""><td>(4) 1.313 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323
(3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.3342 (4) 1.3342 (4) 1.3342 (4) 1.3342 (4) 1.3342 (5</td><td>JA IIC JA IIC JA IIC JA IIC JA IIC JA IIIC JA IIC JA IIC JA IIIC JA IIC JA IIIC JA IIIC JA IIC JA IIIC JA IIIIIIIC JA IIIC<td>1/10 1/10 1/10<td>3 J. 2019
3 J. 2019</td><td>19.191 19.20 19.20 19.20 19.20 19.20 19.21 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.23 19.20 19.20 19.24 19.20 19.20 19.25 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 <t< td=""><td>9 S.2014 9 199 1991 1991 1991 1992 1993 1993 1992 1994 1993 1992 1994 1993 1992 1994 1993 1992 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994</td><td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td><td>3284 3285 S 2011 3285 S 3285 S</td><td>11:20 12:00
11:20 12:00
11:20</td><td>2000 2000 200</td><td>Alex 2019 Alex 2019</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>31/38/
31/38/
3200 2
300 3
31/44
320
31/44
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
320
320
320
320
320
320
320</td><td>4.000 1.1.1 2000 1.1.1 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 <</td><td>27, 51,20,
4,2000,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,20,
27,20,20,20,20,20,20,20,20,20,20,20,20,20,</td><td>2202 82
2203 82
2205 87
2014 52
2014 52
2014
2014 52
2014
5</td><td>10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-</td><td>1230
1230
1250
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050</td><td>544,
16,764
16,764
16,709
17,970
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,</td><td></td></t<></td></td></td></th<></td>
 | 14-00 13-00 <th< td=""><td>(4) 1.313 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.3342 (4) 1.3342 (4) 1.3342 (4) 1.3342 (4) 1.3342 (5</td><td>JA IIC JA IIC JA IIC JA IIC JA IIC JA IIIC JA IIC JA IIC JA IIIC JA IIC JA IIIC JA IIIC JA IIC JA IIIC JA IIIIIIIC JA IIIC<td>1/10 1/10 1/10
 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10<td>3 J. 2019
3 J. 2019</td><td>19.191 19.20 19.20 19.20 19.20 19.20 19.21 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.23 19.20 19.20 19.24 19.20 19.20 19.25 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 <t< td=""><td>9 S.2014 9 199 1991 1991 1991 1992 1993 1993 1992 1994 1993 1992 1994 1993 1992 1994 1993 1992 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994</td><td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td><td>3284 3285 S 2011 3285 S 3285 S</td><td>11:20 12:00
11:20 12:00
11:20</td><td>2000 2000 200</td><td>Alex 2019 Alex 2019</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>31/38/
31/38/
3200 2
300 3
31/44
320
31/44
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
320
320
320
320
320
320
320</td><td>4.000 1.1.1 2000 1.1.1 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 <</td><td>27, 51,20,
4,2000,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,20,
27,20,20,20,20,20,20,20,20,20,20,20,20,20,</td><td>2202 82
2203 82
2205 87
2014 52
2014 52
2014
2014 52
2014
5</td><td>10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-</td><td>1230
1230
1250
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050</td><td>544,
16,764
16,764
16,709
17,970
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,</td><td></td></t<></td></td></td></th<> | (4) 1.313 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.323 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.325 (3) 1.3342 (4)
1.3342 (4) 1.3342 (4) 1.3342 (4) 1.3342 (5

 | JA IIC JA IIC JA IIC JA IIC JA IIC JA IIIC JA IIC JA IIC JA IIIC JA IIC JA IIIC JA IIIC JA IIC JA IIIC JA IIIIIIIC JA IIIC <td>1/10 1/10 1/10<td>3 J. 2019
3 J. 2019</td><td>19.191 19.20 19.20 19.20 19.20 19.20 19.21 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.23 19.20 19.20 19.24 19.20 19.20 19.25 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 <t< td=""><td>9 S.2014 9 199 1991 1991 1991 1992 1993 1993 1992 1994 1993 1992 1994 1993 1992 1994 1993 1992 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994</td><td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td><td>3284 3285 S 2011 3285 S 3285 S</td><td>11:20 12:00
11:20 12:00
11:20</td><td>2000 2000 200
 200 200</td><td>Alex 2019 Alex 2019</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>31/38/
31/38/
3200 2
300 3
31/44
320
31/44
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
320
320
320
320
320
320
320</td><td>4.000 1.1.1 2000 1.1.1 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 <</td><td>27, 51,20,
4,2000,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,20,
27,20,20,20,20,20,20,20,20,20,20,20,20,20,</td><td>2202 82
2203 82
2205 87
2014 52
2014 52
2014
2014 52
2014
5</td><td>10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-</td><td>1230
1230
1250
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050</td><td>544,
16,764
16,764
16,709
17,970
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,</td><td></td></t<></td></td>

 | 1/10 1/10 1/10 <td>3 J. 2019
3 J. 2019</td> <td>19.191 19.20 19.20 19.20 19.20 19.20 19.21 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.23 19.20 19.20 19.24 19.20 19.20 19.25 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 <t< td=""><td>9 S.2014 9 199 1991 1991 1991 1992 1993 1993 1992 1994 1993 1992 1994 1993 1992 1994 1993 1992 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994</td><td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td><td>3284 3285 S 2011 3285 S 3285 S</td><td>11:20 12:00
11:20 12:00
11:20</td><td>2000 2000 200</td><td>Alex 2019 Alex 2019</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>31/38/
31/38/
3200 2
300 3
31/44
320
31/44
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
320
320
320
320
320
320
320</td><td>4.000 1.1.1 2000 1.1.1 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 <</td><td>27,
51,20,
4,2000,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,20,
27,20,20,20,20,20,20,20,20,20,20,20,20,20,</td><td>2202 82
2203 82
2205 87
2014 52
2014 52
2014
2014 52
2014
5</td><td>10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-</td><td>1230
1230
1250
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050</td><td>544,
16,764
16,764
16,709
17,970
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,</td><td></td></t<></td>
 | 3 J. 2019
3 J. 2019

 | 19.191 19.20 19.20 19.20 19.20 19.20 19.21 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.22 19.20 19.20 19.23 19.20 19.20 19.24 19.20 19.20 19.25 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.26 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 19.20 <t< td=""><td>9 S.2014 9 199 1991 1991 1991 1992 1993 1993 1992 1994 1993 1992 1994 1993 1992 1994 1993 1992 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994</td><td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td><td>3284 3285 S 2011 3285 S 3285 S</td><td>11:20 12:00
11:20 12:00
11:20</td><td>2000 2000 200</td><td>Alex 2019 Alex 2019</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>31/38/
31/38/
3200 2
300 3
31/44
320
31/44
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
320
320
320
320
320
320
320</td><td>4.000 1.1.1 2000 1.1.1 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 <</td><td>27,
51,20,
4,2000,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,20,
27,20,20,20,20,20,20,20,20,20,20,20,20,20,</td><td>2202 82
2203 82
2205 87
2014 52
2014 52
2014
2014 52
2014
5</td><td>10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-</td><td>1230
1230
1250
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050</td><td>544,
16,764
16,764
16,709
17,970
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,</td><td></td></t<> | 9 S.2014 9 199 1991 1991 1991 1992 1993 1993 1992 1994 1993 1992 1994 1993 1992 1994 1993 1992 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994
 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994

 | 2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207

 | 3284 3285 S 2011 3285 S

 | 11:20 12:00
11:20

 | 2000 2000 200 | Alex 2019

 | 2007
2007
2007
2007
2007
2007
2007
2007 | 31/38/
31/38/
3200 2
300 3
31/44
320
31/44
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
31/45
320
320
320
320
320
320
320
320 | 4.000 1.1.1 2000 1.1.1 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 2000 2.0.2 <

 | 27, 51,20,
4,2000,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,
27,21,20,20,
27,20,20,20,20,20,20,20,20,20,20,20,20,20, | 2202 82
2203 82
2205 87
2014 52
2014 52
2014
2014 52
2014 5 | 10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-03
10-03-
 | 1230
1230
1250
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050
1050 | 544,
16,764
16,764
16,709
17,970
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
19,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10,70
10, | |
| Polic Boards | softe circular tests in of cities or your come
trace for each of the Konses
Net Gills and Cities and Cities
Princing of Tauk Romans
Net Gills
and Cities and the cities of the source
for the source cities
have a source of the cities of the source
for the source cities
of the cities of the source
for the source cities
between
the cities of the source
for the source
fo

 | S221 534 534 BAGD 5734 534 BAGD 5734 198 D27 197 197 D27 197 198 340 D27 197 198 340 D27 197 198 340 D27 197 198 340 D27 198 340 340 D27 198 340 340 D28 540 540 540 D29 540 540 540 D30 540 540 540 D31 540 540 540 D30 540 540 540 D30 540

 | 144 31 144 32 145 343 145 344 149 344 149 342 149 342 140 352 141 342 141 342 141 342 141 342 141 342 141 342 141 342 141 342 141 344 141 344 142 344 143 344 144 344 145 344 145 344 145 344 145 344 145 344 145 344 145 344 145 344 145 344 145 344 145 344 146 344 147

 | (a) 1.323 (b) 1.324 (b) <td>14 12 12 15 12 12 16 12 12 17 12 12 18 12 12 18 12 12 18 12
 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 18 12 12 19 12 12</td> <td>101 101 102 101 103 101 104 101 105 101 104 101 105 101 106 101 107</td> <td>31/37 32/37 3956 35 3956 15/51 3956 35 3956 35 3956 35 3956 35 3956 35 3956 35 3956 35 3956 35 3957 35 395</td> <td>10,711 10,20 10,711 10,20 <td>N Sec. 198 Sec. 198 198 198</td><td>22011 2100 2007 S2271
2007 S2</td><td>3021 3025 S 3021 S 3025 S 3021 S 3025 S 3025 S 3021 S 3025 S 3026 S 3026</td><td>11.111 (111)
11.111 (111)
11.1111 (111)
11.111 (111) (111)
11.111 (111)</td><td>2 0,000 2
20,000 2
2000 2
2</td><td>Mate 2010 Marce 2000 Marce 2000 <td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>31 (28)
2009 2 (27,73) 5 (2
2009 2 (27,73) 5 (2</td><td>4009 1.1.1 4009 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401<!--</td--><td>27 N.C.D.
4 Start, J. Arress, A. S. S.</td><td>Update Update Update<</td><td>1 2020, 1 2020, 2
2020</td><td>12301
2505791
2505791
2505
2505
2505
2505
2505
2505
2505
250</td><td>544,
16,764
16,764
16,774
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,7</td><td></td></td></td></td>

 | 14 12 12 15 12 12 16 12 12 17 12 12 18 12 12 19 12 12

 | 101 101 102 101 103 101 104 101 105 101 104 101 105 101 106 101 107

 | 31/37 32/37 3956 35 3956 15/51 3956 35 3956 35 3956 35 3956 35 3956 35 3956 35 3956 35 3956 35 3957 35 395

 | 10,711 10,20 10,711 10,20 <td>N Sec. 198 Sec. 198 198 198</td> <td>22011 2100 2007 S2271
2007 S2</td> <td>3021 3025 S 3021 S 3025 S 3021 S 3025 S 3025 S 3021 S 3025 S 3026 S 3026</td> <td>11.111 (111)
11.111 (111)
11.1111 (111)
11.111 (111) (111)
11.111 (111)</td> <td>2 0,000 2
20,000 2
2000 2
2</td> <td>Mate 2010 Marce 2000 Marce 2000 <td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>31 (28)
2009 2 (27,73) 5 (2
2009 2 (27,73) 5 (2</td><td>4009 1.1.1 4009 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401<!--</td--><td>27 N.C.D.
4 Start, J. Arress, A. S. S.</td><td>Update Update Update<</td><td>1 2020, 1 2020, 2
2020</td><td>12301
2505791
2505791
2505
2505
2505
2505
2505
2505
2505
250</td><td>544,
16,764
16,764
16,774
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,7</td><td></td></td></td> | N Sec. 198 Sec. 198 198 198

 | 22011 2100 2007 S2271
2007 S2

 | 3021 3025 S 3021 S 3025 S 3021 S 3025 S 3025 S 3021 S 3025 S 3026

 | 11.111 (111)
11.111 (111)
11.1111 (111)
11.111 (111) (111)
11.111 (111)

 | 2 0,000 2
20,000 2
2000 2
2 | Mate 2010 Marce 2000 Marce 2000 <td>2007
2007
2007
2007
2007
2007
2007
2007</td> <td>31 (28)
2009 2 (27,73) 5 (2
2009 2 (27,73) 5 (2</td> <td>4009 1.1.1 4009 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401<!--</td--><td>27 N.C.D.
4 Start, J. Arress, A. S. S.</td><td>Update Update Update<</td><td>1 2020, 1 2020, 2 2020</td><td>12301
2505791
2505791
2505
2505
2505
2505
2505
2505
2505
250</td><td>544,
16,764
16,764
16,774
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,7</td><td></td></td>

 | 2007
2007
2007
2007
2007
2007
2007
2007 | 31 (28)
2009 2 (27,73) 5 (2
2009 2 (27,73) 5 (2 | 4009 1.1.1 4009 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 400 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 1.1.1 401 </td <td>27 N.C.D.
4 Start, J. Arress, A. S. S.</td> <td>Update Update Update<</td> <td>1 2020, 1 2020, 2
2020, 2 2020</td> <td>12301
2505791
2505791
2505
2505
2505
2505
2505
2505
2505
250</td> <td>544,
16,764
16,764
16,774
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,7</td> <td></td>
 | 27 N.C.D.
4 Start, J. Arress, A. S. | Update Update< | 1 2020, 1 2020, 2 2020
 | 12301
2505791
2505791
2505
2505
2505
2505
2505
2505
2505
250 | 544,
16,764
16,764
16,774
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,775
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,776
10,7 | |
| Polic Bosorie | Silk, orienter mits, nel calibratori score.
Totol Brenn, 60.
Prinstage (Tust Alexans)
Net Idata
Barly for agentismics, partia all carries
Anality controls, partia all carries
(carries) and controls, partia
Anality controls, partia all carries
(carries) and partia
Anality controls, partia all carries
(carries) and partia
Anality controls, partia all carries
(carries) and partia
Anality controls, partial controls, partia
Anality controls, partial controls, partial
Anality controls,

 | Size 3.34 3.34 BARD 5.75 1.98 BARD 5.75 1.97 BARD 5.912 1.98 BARD 5.912 1.99 BARD 5.912 1.99 BARD 5.92 1.99 BARD 1.99 1.99 BARD 1.99 1.99 BARD 1.99 1.99 BARD 1.99 1.99

 | 144 15 149 15 149 15 149 15 149 12 140 12 141 12 142 12 143 12 144 12 145 12 145 12 145 12 146 12 147 12 148 12 149 12 140 12 141 12 141 12 142 12 143 12 144 12 145 12 146 12 147 12 148 12 149 12 141 12 142 12 143 12 144 12 145 12 145 12

 | (4) 1.5% (4) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5)
 1.5% (5) 1.5% <td>10 10 10 100 100 100 100 100 10 100 100 10 100 100 10 100 100 10 100 100 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100</td> <td>1/10 1/10 1/10<td>31.000 31.000 39504 35</td><td>1,711 1,924 1,924 2000 2000 2000 2010 2010 2010</td><td>No. Sec. 199 Sec. 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 190 109 191 109 192 109 193 109 193 109 193 109 193 109 193 109 194 109 195 109 196 109 197 109 198 109 199 109 199 109 199 109 199 109 199</td><td>2011 12:00 S207
2017 S207
2019 S207
2019</td><td>40.441 3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.30000000 50.30000000 50.300000000000000000000000000000000000</td><td>2012 1200 1200 2012 1200 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2013 201 201 2014 201 201 2015 201 201 2016 201 201 2017 201 201 2018 201 201 2018 201 201 2019 201 201 2010 201 201 2011 201 201 2012 201 201 2013 201 201 2014 201<td>2000 0 2000 0</td><td></td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2) 20
2009 2) 20
2007 2) 2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
20</td><td>4.000 1.11 2000 1.11 2000 2.000</td><td>27 11.20
4 20000
4 20000
4 20000
4 2000
4 2000
4</td><td>2202 1920
1920 1940
1940 1940
1940 1940
1940 1940
1940 1940
1940 1940
2040 1940
1940 1940
2040 1940
2040
2040 1940
2040 1940
2040</td><td>1 2000
1 2000
1 2000
1 2000
2 315
3 15
3
1</td><td>12.00
20.0797 / 70
50.079 / 70
50.09
20.079 / 70
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.0</td><td>304,
18,794
18,794
18,794
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,7</td><td></td></td></td>

 | 10 10 10 100 100 100 100 100 10 100 100 10 100 100 10 100 100 10 100 100 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100 10 10 100

 | 1/10 1/10 1/10 <td>31.000 31.000 39504 35</td> <td>1,711 1,924 1,924 2000 2000 2000 2010 2010 2010 2010
 2010 2010</td> <td>No. Sec. 199 Sec. 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 190 109 191 109 192 109 193 109 193 109 193 109 193 109 193 109 194 109 195 109 196 109 197 109 198 109 199 109 199 109 199 109 199 109 199</td> <td>2011 12:00 S207
2017 S207
2019 S207
2019</td> <td>40.441 3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.30000000 50.30000000 50.300000000000000000000000000000000000</td> <td>2012 1200 1200 2012 1200 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2013 201 201 2014 201 201 2015 201 201 2016 201 201 2017 201 201 2018 201 201 2018 201 201 2019 201 201 2010 201 201 2011 201 201 2012 201 201 2013 201 201 2014 201<td>2000 0 2000 0</td><td></td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2) 20
2009 2) 20
2007 2) 2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
20</td><td>4.000 1.11 2000 1.11 2000 2.000</td><td>27 11.20
4 20000
4 20000
4 20000
4 2000
4 2000
4</td><td>2202 1920
1920 1940
1940 1940
1940 1940
1940 1940
1940 1940
1940 1940
2040 1940
1940 1940
2040 1940
2040
2040 1940
2040 1940
2040</td><td>1 2000
1 2000
1 2000
1 2000
2 315
3 15
3 1</td><td>12.00
20.0797 / 70
50.079 / 70
50.09
20.079 /
70
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.0</td><td>304,
18,794
18,794
18,794
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,7</td><td></td></td>
 | 31.000 31.000 39504 35

 | 1,711 1,924 1,924 2000 2000 2000 2010 2010 2010

 | No. Sec. 199 Sec. 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 199 109 190 109 191 109 192 109 193 109 193 109 193 109 193 109 193 109 194 109 195 109 196 109 197 109 198 109 199 109 199 109 199 109 199 109 199

 | 2011 12:00 S207
2017 S207
2019

 | 40.441 3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.3000000 50.30000000 50.30000000 50.300000000000000000000000000000000000

 | 2012 1200 1200 2012 1200 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2012 201 201 2013 201 201 2014 201 201 2015 201 201 2016 201 201 2017 201 201 2018 201 201 2018 201 201 2019 201 201 2010 201 201 2011 201 201 2012 201 201 2013 201 201 2014 201 <td>2000 0 2000 0</td> <td></td> <td>2009
2009
2009
2009
2009
2009
2009
2009</td> <td>3) 280
2009 2) 20
2009 2) 20
2007 2) 2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
20</td> <td>4.000 1.11 2000 1.11 2000 2.000</td> <td>27 11.20
4 20000
4 20000
4 20000
4 2000
4 2000
4</td> <td>2202 1920
1920 1940
1940 1940
1940 1940
1940 1940
1940 1940
1940 1940
2040 1940
1940 1940
2040 1940
2040
2040 1940
2040 1940
2040</td> <td>1 2000
1 2000
1 2000
1 2000
2 315
3 15
3 1</td> <td>12.00
20.0797 / 70
50.079 / 70
50.09
20.079 /
70
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.0</td> <td>304,
18,794
18,794
18,794
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,7</td> <td></td> | 2000 0 |

 | 2009
2009
2009
2009
2009
2009
2009
2009 | 3) 280
2009 2) 20
2009 2) 20
2007 2) 2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
2007 2) 20
20 | 4.000 1.11 2000 1.11 2000 2.000

 | 27 11.20
4 20000
4 20000
4 20000
4 2000
4 | 2202 1920
1920 1940
1940 1940
1940 1940
1940 1940
1940 1940
1940 1940
2040 1940
1940 1940
2040 1940
2040
2040 1940
2040 | 1 2000
1 2000
1 2000
1 2000
2 315
3 15
3 1 | 12.00
20.0797 / 70
50.079 / 70
50.09
20.079 /
70
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.07
20.0 | 304,
18,794
18,794
18,794
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,795
19,7 | |
| Polic Broards | Silk, circular men, and call-energy room.
Text Bernard, O.
Fransager That Research
Net Galar
Sector States and Sector States
Analysis and Analysis and Analysis
Analysis and Analysis and Analysis
Analysis and Analysis
Analysis
Analysis and Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analysis
Analys

 | Size 324 324 BAGD 5750 326 BAGD 5750 326 BY BP 326 326 BY Status 576 326 BY Status 576 326 BY Status 576 326 BY Status 586 586 BY Status 587 586 BY Status 587 586 BY Status 587 586 BY Status 587 587 BY Status 587 597 BY Status 597 597 597

 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 100 100 101 100 101 100 101 100 101 100 101 100 101 100 101 100 101 100 101 100 101 100 101 100 101 100 102 100 103 100 104 100 105 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100

 | J.J. 102 J.J. 102 J.J. 102 J.J. 102 J.J. 102 J.J. 102 J.J. 102 J.J. 103 J.J. 102 J.J. 102 J.J. 102 J.J. 103 J.J. 103 J.J. 103 J.J. 104 J.J. 103 J.J. 103 J.J. 103 J.J. 104 J.J. 103 J.J. 103 J.J. 104 J.J. 104 J.J. 104 J.J. 104 J.J. 104 J.J

 | 1/10 1/10 1/10

 | 31.070 31.070 995.01 35.040 35.040 995.01 35.040 35.040 995.01 35.040 35.040 31.071 3.047 3.047 32.041 3.047 3.047 32.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.041 3.047 3.047 33.042 3.047 3.047 33.042 3.047
 3.047 33.042 3.047 3.047 33.042 3.047 3.047 33.042 3.047 3.047 33.042 3.047 3.047

 | 1.711 1.924 1.924 1.711 1.924 1.924 1.712 1.92 1.92 1.712 1.92 1.92 1.712 1.92 1.92 1.712 1.92 1.92 1.712 1.92 1.92 1.712 1.92 1.92 1.712 1.92 1.94 1.712 1.92 1.94 1.712 1.94 1.94 1.712 1.94 1.94 1.712 1.94 1.94 1.712 1.94 1.94 1.714 1.94 1.94 1.714 1.94 1.94 1.714 1.94 1.94 1.714 1.94 1.94 1.715 1.94 1.94 1.714 1.94 1.94 1.714 1.94 1.94 1.714 1.94 1.94 1.714 1.94 1.94 1.714 1.94

 | N Second 199 Second 199 199 199 <td>2201 1200 2207
2777 2878 2877
2878 2878 2878
2878 2878</td> <td>2014 3000000 30000000 30000000 30000000 30000000 3000000 3000000 3000000 3000000 30000000 3000000 3000000 3000000 30000000 30000000 3000000000000 3000000000000000000000000000000000000</td> <td>Ball Ball Ball Ball Ball Ball</td> <td>2 2000 2
2 200 2
2</td> <td>Mate 2010 Marce 2010 <td>4.133
4.135
100
100
100
100
100
100
100
10</td><td>31/38/
31/38/
31/38/
3200 2
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/</td><td>4.007 1.10 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 980 1.80 981 1.80 982 1.90 983 1.90 983 1.90 983 1.90 984 1.90 985 1.90 987 1.90 988 1.90 989 1.90 983 1.90 983 1.90 984 1.90 985 1.90 985 1.90 984 1.90 985 1.90 985 1.90 986 1.90 987 1.90 988 1.90 988 1.90 988 1.90 <!--</td--><td>27 14.20
4 20000
4 20000
4 20000
4 2123
4 2123
4</td><td>2 2024 27
2 2024 27
2 2025 2024 2025 2025 2025 2025 2025 202</td><td>1 26-20%
1 26-20% 1 26-20%
1 26-20%
1 26-20% 1 26-2</td><td>1 1240
1 2240
1 2550797
1 2550
2 2
2 2
2
2 2
2
2
2
2
2
2
2
2
2
2
2
2</td><td>344,
16,794
16,794
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td><td></td></td></td>

 | 2201 1200 2207
2777 2878 2877
2878 2878 2878
2878 2878

 | 2014 3000000 30000000 30000000 30000000 30000000 3000000 3000000 3000000 3000000 30000000 3000000 3000000 3000000 30000000 30000000 3000000000000 3000000000000000000000000000000000000

 | Ball Ball Ball

 | 2 2000 2
2 200 2
2 | Mate 2010 Marce 2010 <td>4.133
4.135
100
100
100
100
100
100
100
10</td> <td>31/38/
31/38/
31/38/
3200
2
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/</td> <td>4.007 1.10 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 980 1.80 981 1.80 982 1.90 983 1.90 983 1.90 983 1.90 984 1.90 985 1.90 987 1.90 988 1.90 989 1.90 983 1.90 983 1.90 984 1.90 985 1.90 985 1.90 984 1.90 985 1.90 985 1.90 986 1.90 987 1.90 988 1.90 988 1.90 988 1.90 <!--</td--><td>27 14.20
4 20000
4 20000
4 20000
4 2123
4 2123
4</td><td>2 2024 27
2 2024 27
2 2025 2024 2025 2025 2025 2025 2025 202</td><td>1 26-20%
1 26-20% 1 26-20%
1 26-20%
1 26-20% 1 26-2</td><td>1 1240
1 2240
1 2550797
1 2550
2 2
2 2
2
2 2
2
2
2
2
2
2
2
2
2
2
2
2</td><td>344,
16,794
16,794
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td><td></td></td>
 | 4.133
4.135
100
100
100
100
100
100
100
10
 | 31/38/
31/38/
31/38/
3200 2
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/
31/5/ | 4.007 1.10 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 989 1.80 980 1.80 981 1.80 982 1.90 983 1.90 983 1.90 983 1.90 984 1.90 985 1.90 987 1.90 988 1.90 989 1.90 983 1.90 983 1.90 984 1.90 985 1.90 985 1.90 984 1.90 985 1.90 985 1.90 986 1.90 987 1.90 988 1.90 988 1.90 988 1.90 </td <td>27 14.20
4 20000
4 20000
4 20000
4 2123
4 2123
4</td> <td>2 2024 27
2 2024 27
2 2025 2024 2025 2025 2025 2025 2025 202</td> <td>1 26-20%
1 26-20% 1 26-20%
1 26-20%
1 26-20% 1 26-2</td> <td>1 1240
1 2240
1 2550797
1 2550
2 2
2 2
2
2 2
2
2
2
2
2
2
2
2
2
2
2
2</td> <td>344,
16,794
16,794
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td> <td></td> | 27 14.20
4 20000
4 20000
4 20000
4 2123
4
 | 2 2024 27
2 2024 27
2 2025 2024 2025 2025 2025 2025 2025 202 | 1 26-20%
1 26-20% 1 26-20%
1 26-20%
1 26-20% 1 26-2 | 1 1240
1 2240
1 2550797
1 2550
2 2
2 2
2
2 2
2
2
2
2
2
2
2
2
2
2
2
2 |
344,
16,794
16,794
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2 | |
| Polic Reserve | Child, Horssen mitti, and children y court. Price Bernan, G.Y. Price Bernan, G.Y., Station, B., Stationa, G. (1999). Price Bernan, G.Y., Stationa, G. (1998). Price Bernan, G.Y., Stationa, B. (1998). Price Bernan, S.Y., Stationa, B. (1998). Price Bernan, S. (2008). Price Bernan, S. (2008). Price Bernan, S. (2008). <li< td=""><td>Size 324 BARD 57.00 Statt 57.00 <td>144 13 144 13 145 14 149 14 149 14 149 14 140 152 141 142 141 142 141 142 141 142 141 141 141</td><td>(4) 1.5% (4) 1.5% (5) 1.5% <td>13 13 13 192 192 193 192 193 13 193 13 14 33 14 1 34 13 16 35 13 16 37 13 13 101 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13<td>1/1/1 1/1/1 1/1/1<td>31.000 31.000 395641 32 395641 32 395641 32 395641 32 3957 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059</td><td>10,711 10,724 10,744 10,745 10,746 10,747<</td><td>N Sec. 198 Sec. 198 198 198</td><td>2011 1200 2011 2000 S2271 2000 S2271 S200 2011 2010 S2271 2011 2010 S201 2011 S201 S201 20</td><td>40.441 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2012 Z 77.752 S 2012 Z 77.752 S 2013 Z 77.752 S 2014 S 300000 S 2015 S 300000 S 2015 S 300000 S 2016 S 300000 S 2017 S 300000 S 2018 S 300000 S 2018 S 300000 S 2019 S S 300000 S 2019 S S S 300000 S 2019 S S S S S 2019 S S S S <t< td=""><td>13/10 13/10 13/10</td></t<><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4000 2 5 4000 2 5 4000 2 5 4000 2 6 2010
2 7 4000 2 7 4000 2 8 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2</td><td>March Diff March 2000 March 2000 <!--</td--><td>3133
3133
326
326
327
327
327
327
327
327
327
327</td><td>3) 280
280
200
200
200
200
200
200</td><td>0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000</td><td>27 1420
4 2000
4 200</td><td>2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19</td><td>19-20% 19-20%</td><td>1 1249
1 2249
1 25079
1 2605
1 260</td><td>544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10</td><td></td></td></td></td></td></td></td></li<> | Size 324 BARD 57.00 Statt 57.00 <td>144 13 144 13 145 14 149 14 149 14 149 14 140 152 141 142 141 142 141 142 141 142 141 141 141</td> <td>(4) 1.5% (4) 1.5% (5) 1.5% <td>13 13 13 192 192 193 192 193 13 193 13 14 33 14 1 34 13 16 35 13 16 37 13 13 101 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13<td>1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1 1/1/1
1/1/1 1/1/1 1/1/1 1/1/1<td>31.000 31.000 395641 32 395641 32 395641 32 395641 32 3957 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059</td><td>10,711 10,724 10,744 10,745 10,746 10,747<</td><td>N Sec. 198 Sec. 198 198 198</td><td>2011 1200 2011 2000 S2271 2000 S2271 S200 2011 2010 S2271 2011 2010 S201 2011 S201 S201 20</td><td>40.441 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2012 Z 77.752 S 2012 Z 77.752 S 2013 Z 77.752 S 2014 S 300000 S 2015 S 300000 S 2015 S 300000 S 2016 S 300000 S 2017 S 300000 S 2018 S 300000 S 2018 S 300000 S 2019 S S 300000 S 2019 S S S 300000 S 2019 S S S S S 2019 S S S S <t< td=""><td>13/10 13/10 13/10</td></t<><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4000 2 5 4000 2 5 4000 2 5 4000 2 6 2010 2 7 4000 2 7 4000 2 8 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2</td><td>March Diff March 2000 March 2000 <!--</td--><td>3133
3133
326
326
327
327
327
327
327
327
327
327</td><td>3) 280
280
200
200
200
200
200
200</td><td>0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000</td><td>27 1420
4 2000
4 200</td><td>2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19</td><td>19-20% 19-20%
19-20% 19-20%</td><td>1 1249
1 2249
1 25079
1 2605
1 260</td><td>544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10</td><td></td></td></td></td></td></td>
 | 144 13 144 13 145 14 149 14 149 14 149 14 140 152 141 142 141 142 141 142 141 142 141 141 141

 | (4) 1.5% (4) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5%
 (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% (5) 1.5% <td>13 13 13 192 192 193 192 193 13 193 13 14 33 14 1 34 13 16 35 13 16 37 13 13 101 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13<td>1/1/1 1/1/1 1/1/1<td>31.000 31.000 395641 32 395641 32 395641 32 395641 32 3957 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059</td><td>10,711 10,724 10,744 10,745 10,746 10,747<</td><td>N Sec. 198 Sec. 198 198 198</td><td>2011 1200 2011 2000 S2271 2000 S2271 S200 2011 2010 S2271 2011 2010 S201 2011 S201 S201 20</td><td>40.441 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2012 Z 77.752 S 2012 Z 77.752 S 2013 Z 77.752 S 2014 S 300000 S 2015 S 300000 S 2015 S 300000 S 2016 S 300000 S 2017 S 300000 S 2018 S 300000 S 2018 S 300000 S 2019 S S 300000 S 2019 S S S 300000 S 2019 S S S S S 2019 S S S S <t< td=""><td>13/10 13/10 13/10</td></t<><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4000 2 5 4000 2 5 4000 2 5 4000 2 6 2010 2 7 4000 2 7 4000 2 8 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2</td><td>March Diff March 2000 March 2000 <!--</td--><td>3133
3133
326
326
327
327
327
327
327
327
327
327</td><td>3) 280
280
200
200
200
200
200
200</td><td>0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000</td><td>27 1420
4 2000
4 200</td><td>2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19</td><td>19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20% 19-20%
19-20% 19-20%</td><td>1 1249
1 2249
1 25079
1 2605
1 260</td><td>544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10</td><td></td></td></td></td></td>

 | 13 13 13 192 192 193 192 193 13 193 13 14 33 14 1 34 13 16 35 13 16 37 13 13 101 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 13 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 14 111 13 <td>1/1/1 1/1/1 1/1/1<td>31.000 31.000 395641 32 395641 32 395641 32 395641 32 3957 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059</td><td>10,711 10,724 10,744 10,745 10,746 10,747 10,747 10,747 10,747 10,747 10,747 10,747
 10,747 10,747<</td><td>N Sec. 198 Sec. 198 198 198</td><td>2011 1200 2011 2000 S2271 2000 S2271 S200 2011 2010 S2271 2011 2010 S201 2011 S201 S201 20</td><td>40.441 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2012 Z 77.752 S 2012 Z 77.752 S 2013 Z 77.752 S 2014 S 300000 S 2015 S 300000 S 2015 S 300000 S 2016 S 300000 S 2017 S 300000 S 2018 S 300000 S 2018 S 300000 S 2019 S S 300000 S 2019 S S S 300000 S 2019 S S S S S 2019 S S S S <t< td=""><td>13/10 13/10 13/10</td></t<><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4000 2 5 4000 2 5 4000 2 5 4000 2 6 2010 2 7 4000 2 7 4000 2 8 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2</td><td>March Diff March 2000 March 2000 <!--</td--><td>3133
3133
326
326
327
327
327
327
327
327
327
327</td><td>3) 280
280
200
200
200
200
200
200</td><td>0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000</td><td>27 1420
4 2000
4 200</td><td>2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19</td><td>19-20% 19-20%</td><td>1 1249
1 2249
1 25079
1 2605
1
260</td><td>544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10</td><td></td></td></td></td>

 | 1/1/1 1/1/1 1/1/1 <td>31.000 31.000 395641 32 395641 32 395641 32 395641 32 3957 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059</td> <td>10,711 10,724 10,744 10,745 10,746 10,747<</td> <td>N Sec. 198 Sec. 198 198 198</td> <td>2011 1200 2011 2000 S2271 2000 S2271 S200 2011 2010 S2271 2011 2010 S201 2011 S201 S201 20</td> <td>40.441 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2012 Z 77.752 S 2012 Z 77.752 S 2013 Z 77.752 S 2014 S 300000 S 2015 S 300000 S 2015 S 300000 S 2016 S 300000 S 2017 S 300000 S 2018 S 300000 S 2018 S 300000 S 2019 S S 300000 S 2019 S S S 300000 S 2019 S S S S S 2019 S S S S <t< td=""><td>13/10 13/10 13/10</td></t<><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4000 2 5 4000 2 5 4000 2 5 4000 2 6 2010 2 7 4000 2 7 4000 2 8 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2</td><td>March Diff March 2000 March 2000
<!--</td--><td>3133
3133
326
326
327
327
327
327
327
327
327
327</td><td>3) 280
280
200
200
200
200
200
200</td><td>0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000</td><td>27 1420
4 2000
4 200</td><td>2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19</td><td>19-20% 19-20%</td><td>1 1249
1 2249
1 25079
1 2605
1 260</td><td>544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10</td><td></td></td></td>

 | 31.000 31.000 395641 32 395641 32 395641 32 395641 32 3957 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3058 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059 32.000 3059

 | 10,711 10,724 10,744 10,745 10,746 10,747<

 | N Sec. 198 Sec. 198 198 198

 | 2011 1200 2011
2000 S2271 2000 S2271 S200 2011 2010 S2271 2011 2010 S201 2011 S201 S201 20
 | 40.441 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2001 S 300000 S 2012 Z 77.752 S 2012 Z 77.752 S 2013 Z 77.752 S 2014 S 300000 S 2015 S 300000 S 2015 S 300000 S 2016 S 300000 S 2017 S 300000 S 2018 S 300000 S 2018 S 300000 S 2019 S S 300000 S 2019 S S S 300000 S 2019 S S S S S 2019 S S S S <t< td=""><td>13/10 13/10 13/10</td></t<> <td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4000 2 5 4000 2
 5 4000 2 5 4000 2 6 2010 2 7 4000 2 7 4000 2 8 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2</td> <td>March Diff March 2000 March 2000 <!--</td--><td>3133
3133
326
326
327
327
327
327
327
327
327
327</td><td>3) 280
280
200
200
200
200
200
200</td><td>0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000</td><td>27 1420
4 2000
4 200</td><td>2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19</td><td>19-20% 19-20%</td><td>1 1249
1 2249
1 25079
1 2605
1 260</td><td>544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10</td><td></td></td>
 | 13/10 13/10 13/10

 | 2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4000 2 5 4000 2 5 4000 2 5 4000 2 6 2010 2 7 4000 2 7 4000 2 8 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 9 4000 2 | March Diff March 2000 March 2000 </td <td>3133
3133
326
326
327
327
327
327
327
327
327
327</td> <td>3) 280
280
200
200
200
200
200
200</td> <td>0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000</td> <td>27 1420
4 2000
4 200</td> <td>2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19</td> <td>19-20% 19-20%</td> <td>1 1249
1 2249
1 25079
1 2605
1 260</td>
<td>544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10</td> <td></td>
 | 3133
3133
326
326
327
327
327
327
327
327
327
327 | 3) 280
280
200
200
200
200
200
200 | 0.000 1.10 0.000 1.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.00 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
 | 27 1420
4 2000
4 200 | 2 12/62 19 22
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 2
2 12/62 19 | 19-20%
 | 1 1249
1 2249
1 25079
1 2605
1 260 | 544,
16,754
16,754
16,754
16,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7554
10,7554
10,7554
10,75555
10,7555
10,7555
10,7555
10,7555
10 | |
| Palic Brownie
men "Dils Ceit Tre
Prinse Beimery | solls, circare train, and callered yours
Texting of Text Revears
Net Generation (Comparison)
Processing of Text Revears
Net Generations
Analysis of the Revears
Analysis of th

 | Size 3.34 BAGD 5.75 BAGD <td>B B</td> <td>IPU IPU IPU IPU IPU</td> <td>J. 100 J. 100<</td> <td>1/11 1/12 1/11<td>31.007 31.007 995.01 32.004 32.004 995.01 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007
 31.007 31.007 31.007 31.007 31.007 31.007 31.007 31.007 <</td><td>10,101 10,201<</td><td>N Series 198 Series 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1987 199 1987 199 1987 199 1987 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199</td><td>2011 2101 2101 2010 2007 2007 2010 2007 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2017 2011 2017 2018 2011 2017 2018 2011 2017 2018 2011 2017 2018 2011 2018 2017 2011 2018 2018 2011 2018 2018 2011 2018 2018 2011 2011 2014 2012 2013 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014</td><td>40.341 333257 S 2001 333257 S 2001 333257 S 2001 333257 S 2001 32167 S 2001 3217 S 7779 0 0 S 901 12325 S S 901 123255 S S 901 123255 S S 901 123255 S S 901 123255 S S 901<</td><td>Bitling Lings <thlings< th=""> Lings Lings <t< td=""><td>2 0,000</td><td>Marcell State State Marcell State State Holp, Line State Holp, Line State Marcell Line Line Marcell Line Line</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
2809 2) 2
2809 2) 2
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100</td><td>2009 1.1.0 2019 2.0.0 2019 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2013 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 <!--</td--><td>27
31420
35217
307900
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721</td><td>20242 192
20241 Cath
12005 Same
12005 Same
1</td><td>100000 100000 100000 100000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 <t< td=""><td>2007 // 000
2007 // 0000 // 0000
2007 // 0000
2007 //</td><td>344,
18,746
18,746
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,7</td><td></td></t<></td></td></t<></thlings<></td></td>
 | B

 | IPU IPU IPU

 | J. 100 J. 100<

 | 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11
1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 1/12 1/11 <td>31.007 31.007 995.01 32.004 32.004 995.01 31.007 31.007 31.007 31.007 <</td> <td>10,101 10,201<</td> <td>N Series 198 Series 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1987 199 1987 199 1987 199 1987 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199</td> <td>2011 2101 2101 2010 2007 2007 2010 2007 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2017 2011 2017 2018 2011 2017 2018 2011 2017 2018 2011 2017 2018 2011 2018 2017 2011 2018 2018 2011 2018 2018 2011 2018 2018 2011 2011 2014 2012 2013 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014</td> <td>40.341 333257 S 2001 333257 S 2001 333257 S 2001 333257 S 2001 32167 S 2001 3217 S 7779 0 0 S 901 12325 S S 901 123255 S S 901 123255 S S 901 123255 S S 901 123255 S S 901<</td> <td>Bitling Lings <thlings< th=""> Lings Lings <t< td=""><td>2 0,000</td><td>Marcell State State Marcell State State Holp, Line State Holp, Line State Marcell Line Line Marcell Line Line</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
2809 2) 2
2809 2) 2
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100</td><td>2009 1.1.0 2019 2.0.0 2019 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2013 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 <!--</td--><td>27
31420
35217
307900
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721</td><td>20242 192
20241 Cath
12005 Same
12005 Same
1</td><td>100000 100000 100000 100000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 <t< td=""><td>2007 // 000
2007 // 0000 // 0000
2007 // 0000
2007 //</td><td>344,
18,746
18,746
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,7</td><td></td></t<></td></td></t<></thlings<></td>

 | 31.007 31.007 995.01 32.004 32.004 995.01 31.007 31.007 31.007 31.007 <

 | 10,101 10,201<

 | N Series 198 Series 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1985 198 1987 199 1987 199 1987 199 1987 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199

 | 2011 2101 2101 2010 2007 2007 2010 2007 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2007 2011 2010 2017 2011 2017 2018 2011 2017 2018 2011 2017 2018 2011 2017 2018 2011 2018 2017 2011 2018 2018 2011 2018 2018 2011 2018 2018 2011 2011 2014 2012 2013 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014

 | 40.341 333257 S 2001 333257 S 2001 333257 S 2001 333257 S 2001 32167 S 2001 3217 S 7779 0 0 S 901 12325 S S 901 123255 S S 901 123255 S S 901 123255 S S 901 123255 S S 901<

 | Bitling Lings Lings <thlings< th=""> Lings Lings <t< td=""><td>2 0,000</td><td>Marcell State State Marcell State State Holp, Line State Holp, Line State Marcell
 Line Line Marcell Line Line</td><td>2007
2007
2007
2007
2007
2007
2007
2007</td><td>3) 280
2809 2) 2
2809 2) 2
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100</td><td>2009 1.1.0 2019 2.0.0 2019 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2013 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 <!--</td--><td>27 31420
35217
307900
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721</td><td>20242 192
20241 Cath
12005 Same
12005 Same
1</td><td>100000 100000 100000 100000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 <t< td=""><td>2007 // 000
2007 // 0000 // 0000
2007 // 0000
2007
//</td><td>344,
18,746
18,746
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,7</td><td></td></t<></td></td></t<></thlings<> | 2 0,000 | Marcell State State Marcell State State Holp, Line State Holp, Line State Marcell Line Line

 | 2007
2007
2007
2007
2007
2007
2007
2007 | 3) 280
2809 2) 2
2809 2) 2
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100
2100 | 2009 1.1.0 2019 2.0.0 2019 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2012 2.0.0 2013 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 2014 2.0.0 </td <td>27
31420
35217
307900
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721</td> <td>20242 192
20241 Cath
12005 Same
12005 Same
1</td> <td>100000 100000 100000 100000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 <t< td=""><td>2007 // 000
2007 // 0000 // 0000
2007 // 0000
2007 //</td><td>344,
18,746
18,746
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,7</td><td></td></t<></td> | 27
31420
35217
307900
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721
1721 | 20242 192
20241 Cath
12005 Same
12005 Same
1 | 100000 100000 100000 100000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 10000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 <t< td=""><td>2007 // 000
2007 // 0000 // 0000
2007 // 0000
2007 //</td><td>344,
18,746
18,746
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,7</td><td></td></t<> | 2007 // 000
2007 // 0000 // 0000
2007 // 0000
2007 // |
344,
18,746
18,746
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,747
19,7 | |
| Polic Boards | solls, circular method and even yours.
Text Bernard, O. S.

 | S221 534 534 BAGD 5734 534 BAGD 5734 100 BY 100 534 BY 100 540

 | 144 31 144 32 145 343 149 344 149 344 149 342 149 342 140 352 141 342 141 342 141 342 141 342 141 342 141 342 141 342 141 342 142 342 143 343 144 344 145 344 144 344 145 344 145 344 145 344 145 344 145 344 145 344 146 344 147 344 148 344 148 344 148 344 149 344 141

 | 00 1.5% 100 1.0% 100 2.5% 100 2.5% 100 2.5% 100 2.5% 100 2.5% 100 2.5% 100 2.5% 100 1.0%

 | 13 12 12 192 193 12 192 12 12 193 12 1 33.6 32 12 193 12 1 33.6 32 12 194 1 12 195 1 33.6 193 12 12 194 1 12 195 12 12 195 12 12 194 1 12 195 12 12 195 12 12 196 12 12 197 12 12 198 12 12 198 12 12 198 12 12 198 12 12 198 12 12 198 12 12 198 12 12 198 12 </td <td>Image Image Image Image Imagee Imagee <</td> <td>31.007 31.007 395641 35 395641 35 395641 35 395641 35 3957 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 <td>10,701 10,204
10,204 996 1020 30,204 30,204 996 1020 30,204 30,204 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201</td><td>No. Sec. 199 200 199 199 199 128 198 128 128 198 128 128 198 128 128 198 128 128 198 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129</td><td>2011 2100 2000 2020 2020 2020 20200 2020 2020</td><td>40.441 300000 52 2000 300000 52 2000 300000 52 2000 20000 20000 2000 20000 100000 2000 20000 100000 2000 20000 100000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000</td><td>Line Line <thline< th=""> Line Line <thl< td=""><td>2 2000 2
2 2000 2
2 2000 2
2 200 2</td><td>Mate 2016 Marce 2006 Marce 2006 Marce 2006 Marce 2006 Marce 2007 Marce 2007 <td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>0.000 1.10 0.000 1.00 <!--</td--><td>27 31.62)
4 352.17
4 379.07
5 12
5 12</td><td>2 2024 29 20
2024 20 20
2025 20 20
2025 20 20
2025 20 20
2025 20
2025</td><td>100000 100000
10</td><td>1.1200
1.1200
1.1200
1.200
1.200
1.200
1.200
1.200
0.0200
1.200
0.0200
0.0200
1.200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.000000
0.00000000</td><td>544,
16,754
16,754
16,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7</td><td></td></td></td></thl<></thline<></td></td>

 | Image Image Image Image Imagee Imagee <

 | 31.007 31.007 395641 35 395641 35 395641 35 395641 35 3957 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07
 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3958 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 3959 35.07 <td>10,701 10,204 10,204 996 1020 30,204 30,204 996 1020 30,204 30,204 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201</td> <td>No. Sec. 199 200 199 199 199 128 198 128 128 198 128 128 198 128 128 198 128 128 198 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129</td> <td>2011 2100 2000 2020 2020 2020 20200 2020 2020</td> <td>40.441 300000 52 2000 300000 52 2000 300000 52 2000 20000 20000 2000 20000 100000 2000 20000 100000 2000 20000 100000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000</td> <td>Line Line <thline< th=""> Line Line <thl< td=""><td>2 2000 2
2 2000 2
2 2000 2
2 200 2</td><td>Mate 2016 Marce 2006 Marce 2006 Marce 2006 Marce 2006 Marce 2007 Marce 2007 <td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>0.000 1.10 0.000 1.00 <!--</td--><td>27 31.62)
4 352.17
4 379.07
5 12
5 12</td><td>2 2024 29 20
2024 20 20
2025 20 20
2025 20 20
2025 20 20
2025 20
2025</td><td>100000 100000
10</td><td>1.1200
1.1200
1.1200
1.200
1.200
1.200
1.200
1.200
0.0200
1.200
0.0200
0.0200
1.200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.000000
0.00000000</td><td>544,
16,754
16,754
16,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7</td><td></td></td></td></thl<></thline<></td> | 10,701 10,204 10,204 996 1020 30,204 30,204 996 1020 30,204 30,204 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201 10,201

 | No. Sec. 199 200 199 199 199 128 198 128 128 198 128 128 198 128 128 198 128 128 198 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 128 128 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129 199 129 129

 | 2011 2100 2000 2020 2020 2020 20200 2020 2020

 | 40.441 300000 52 2000 300000 52 2000 300000 52 2000 20000 20000 2000 20000 100000 2000 20000 100000 2000 20000 100000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000 2000 20000 20000

 | Line Line <thline< th=""> Line Line <thl< td=""><td>2 2000 2
2 2000 2
2 2000 2
2 200 2</td><td>Mate 2016 Marce 2006 Marce 2006 Marce 2006 Marce 2006 Marce 2007 Marce 2007
<td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>0.000 1.10 0.000 1.00 <!--</td--><td>27 31.62)
4 352.17
4 379.07
5 12
5 12</td><td>2 2024 29 20
2024 20 20
2025 20 20
2025 20 20
2025 20 20
2025 20
2025</td><td>100000 10</td><td>1.1200
1.1200
1.1200
1.200
1.200
1.200
1.200
1.200
0.0200
1.200
0.0200
0.0200
1.200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.000000
0.00000000</td><td>544,
16,754
16,754
16,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7</td><td></td></td></td></thl<></thline<> | 2 2000 2
2 2000 2
2 2000 2
2 200 2 | Mate 2016 Marce 2006 Marce 2006 Marce 2006 Marce 2006 Marce 2007 Marce 2007 <td>2009
2009
2009
2009
2009
2009
2009
2009</td> <td>3) 280
2009 2) 2
2009 2) 2
200</td> <td>0.000 1.10 0.000 1.00
 <!--</td--><td>27 31.62)
4 352.17
4 379.07
5 12
5 12</td><td>2 2024 29 20
2024 20 20
2025 20 20
2025 20 20
2025 20 20
2025 20
2025</td><td>100000 10</td><td>1.1200
1.1200
1.1200
1.200
1.200
1.200
1.200
1.200
0.0200
1.200
0.0200
0.0200
1.200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.000000
0.00000000</td><td>544,
16,754
16,754
16,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7</td><td></td></td>
 | 2009
2009
2009
2009
2009
2009
2009
2009 | 3) 280
2009 2) 2
2009 2) 2
200 | 0.000 1.10 0.000 1.00 </td <td>27 31.62)
4
352.17
4 379.07
5 12
5 12</td> <td>2 2024 29 20
2024 20 20
2025 20 20
2025 20 20
2025 20 20
2025 20
2025</td> <td>100000 10</td> <td>1.1200
1.1200
1.1200
1.200
1.200
1.200
1.200
1.200
0.0200
1.200
0.0200
0.0200
1.200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.000000
0.00000000</td> <td>544,
16,754
16,754
16,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7</td> <td></td> | 27 31.62)
4 352.17
4 379.07
5 12
5 12 | 2 2024 29 20
2024 20 20
2025 20 20
2025 20 20
2025 20 20
2025 | 100000 10
 | 1.1200
1.1200
1.1200
1.200
1.200
1.200
1.200
1.200
0.0200
1.200
0.0200
0.0200
1.200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0200
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.00000
0.000000
0.00000000 |
544,
16,754
16,754
16,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,757
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,754
10,7 | |
| Polic Bosorb | Child, Horson P. C. S. Constraint and children are constraints.
<i>Translage of Youk Reviews Proceedings of Youk Reviews Proc.</i>
<i>Net Advisor Constraints and Children and The Section Proceedings and Children and Chil</i>

 | Size 3.34 BARD 5.75 BARD <td>1.44 3.7 1.44 3.7 1.45 3.7 <td>(4) 1.312 (3)<td>J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 <td>1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2
 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2 3/1/2<td>31.000 31.000 390404 30.000 390504 30.000 390504 30.000 30.000</td><td>Strip Strip Strip 980 1824 384.6 981 182 384.6 982 182.6 384.6 32.2% 124.6 147 32.2% 124.7 129 378.6 384.6 383.6 378.6 383.6 383.6 378.6 383.6 313.6 38.4 383.6 313.6 38.4 383.6 313.6 38.4 313.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 39.6 31.6 31.6 39.7 18.8 31.6 39.8 31.6 31.6 39.8 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6<</td><td>Sign Sign 198 2000 20 198 105 10 100 100 100</td><td>2011 3100 2011 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2002 3207 2003 3207 2004 3207 2004 3208 2004 3208 2004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004<td>Qual Subsety S</td><td>11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:10:10:10:10:10:10:10:10:10:1</td><td>2 2000 2</td><td></td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2
2009 2</td><td>2.007 1.10 2.007 2.01 2.001 2.02 <!--</td--><td>27
3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900</td><td>20242 202
20242 202
2024 2024 202
2024 2024</td><td>10000 10000 10000 1000 <</td><td>1 1140
1 1140</td><td>344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7</td><td></td></td></td></td></td></td></td>

 | 1.44 3.7 1.44 3.7 1.45 3.7 <td>(4) 1.312 (3)<td>J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 <td>1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 3/1/2 3/1/2<td>31.000 31.000 390404 30.000 390504 30.000 390504 30.000 30.000</td><td>Strip Strip Strip 980 1824 384.6 981 182 384.6 982 182.6 384.6 32.2% 124.6 147 32.2% 124.7 129 378.6 384.6 383.6 378.6 383.6 383.6 378.6 383.6 313.6 38.4 383.6 313.6 38.4 383.6 313.6 38.4 313.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 39.6 31.6 31.6 39.7 18.8 31.6 39.8 31.6 31.6 39.8 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6<</td><td>Sign Sign 198 2000 20 198 105 10 100 100 100</td><td>2011 3100 2011 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2002 3207 2003 3207 2004 3207 2004 3208 2004 3208 2004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004<td>Qual Subsety S</td><td>11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:10:10:10:10:10:10:10:10:10:1</td><td>2 2000 2 2000
2 2000 2</td><td></td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2
2009 2</td><td>2.007 1.10 2.007 2.01 2.001 2.02 <!--</td--><td>27 3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900</td><td>20242 202
20242 202
2024 2024 202
2024 2024</td><td>10000 10000 10000 1000 <</td><td>1 1140
1 1140</td><td>344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7</td><td></td></td></td></td></td></td>
 | (4) 1.312 (3) <td>J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 <td>1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 3/1/2 3/1/2<td>31.000 31.000 390404 30.000 390504 30.000 390504 30.000 30.000</td><td>Strip Strip Strip 980 1824 384.6 981 182 384.6 982 182.6 384.6 32.2% 124.6 147 32.2% 124.7 129 378.6 384.6 383.6 378.6 383.6 383.6 378.6 383.6 313.6 38.4 383.6 313.6 38.4 383.6 313.6 38.4 313.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 39.6 31.6 31.6 39.7 18.8 31.6 39.8 31.6 31.6 39.8 31.6
 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6<</td><td>Sign Sign 198 2000 20 198 105 10 100 100 100</td><td>2011 3100 2011 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2002 3207 2003 3207 2004 3207 2004 3208 2004 3208 2004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004<td>Qual Subsety S</td><td>11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:10:10:10:10:10:10:10:10:10:1</td><td>2 2000 2</td><td></td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2
2009 2</td><td>2.007 1.10 2.007 2.01 2.001 2.02 <!--</td--><td>27 3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900</td><td>20242 202
20242 202
2024 2024 202
2024 2024</td><td>10000 10000 10000 1000 <</td><td>1 1140
1
1140</td><td>344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7</td><td></td></td></td></td></td>

 | J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 <td>1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 3/1/2 3/1/2<td>31.000 31.000 390404 30.000 390504 30.000 390504 30.000 30.000</td><td>Strip Strip Strip 980 1824 384.6 981 182 384.6 982 182.6 384.6 32.2% 124.6 147 32.2% 124.7 129 378.6 384.6 383.6 378.6 383.6 383.6 378.6 383.6 313.6 38.4 383.6 313.6 38.4 383.6 313.6 38.4 313.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 39.6 31.6 31.6 39.7 18.8 31.6 39.8 31.6 31.6 39.8 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6<</td><td>Sign Sign 198 2000 20 198 105 10 100 100 100</td><td>2011 3100 2011 3207 2001
 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2002 3207 2003 3207 2004 3207 2004 3208 2004 3208 2004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004<td>Qual Subsety S</td><td>11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:10:10:10:10:10:10:10:10:10:1</td><td>2 2000 2</td><td></td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2
2009 2</td><td>2.007 1.10 2.007 2.01 2.001 2.02 <!--</td--><td>27 3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900</td><td>20242 202
20242 202
2024 2024 202
2024 2024</td><td>10000 10000 10000 1000 <</td><td>1 1140
1
1140</td><td>344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7</td><td></td></td></td></td>

 | 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 1/1 3/1/2 3/1/2 3/1/2 <td>31.000 31.000 390404 30.000 390504 30.000 390504 30.000 30.000</td> <td>Strip Strip Strip 980 1824 384.6 981 182 384.6 982 182.6 384.6 32.2% 124.6 147 32.2% 124.7 129 378.6 384.6 383.6 378.6 383.6 383.6 378.6 383.6 313.6 38.4 383.6 313.6 38.4 383.6 313.6 38.4 313.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 39.6 31.6 31.6 39.7 18.8 31.6 39.8 31.6 31.6 39.8 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6<</td> <td>Sign Sign 198 2000 20 198 105 10 100 100 100</td> <td>2011 3100 2011 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2002 3207 2003 3207 2004 3207 2004 3208 2004 3208 2004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004<td>Qual Subsety S</td><td>11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:10:10:10:10:10:10:10:10:10:1</td><td>2 2000 2 2000
2 2000 2</td><td></td><td>2009
2009
2009
2009
2009
2009
2009
2009</td><td>3) 280
2009 2
2009 2</td><td>2.007 1.10 2.007 2.01 2.001 2.02 <!--</td--><td>27 3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900</td><td>20242 202
20242 202
2024 2024 202
2024 2024</td><td>10000 10000 10000 1000 <</td><td>1 1140
1 1140</td><td>344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7</td><td></td></td></td>

 | 31.000 31.000 390404 30.000 390504 30.000 390504 30.000 30.000

 | Strip Strip Strip 980 1824 384.6 981 182 384.6 982 182.6 384.6 32.2% 124.6 147 32.2% 124.7 129 378.6 384.6 383.6 378.6 383.6 383.6 378.6 383.6 313.6 38.4 383.6 313.6 38.4 383.6 313.6 38.4 313.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 38.4 31.6 31.6 39.6 31.6 31.6 39.7 18.8 31.6 39.8 31.6 31.6 39.8 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6 39.9 31.6 31.6<

 | Sign Sign 198 2000 20 198 105 10 100 100 100

 | 2011 3100 2011 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2001 3207 2002 3207 2003 3207 2004 3207 2004 3208 2004 3208 2004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 3208 3004 <td>Qual Subsety S</td> <td>11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:10:10:10:10:10:10:10:10:10:1</td> <td>2 2000 2</td> <td></td> <td>2009
2009
2009
2009
2009
2009
2009
2009</td> <td>3) 280
2009 2
2009 2</td> <td>2.007 1.10 2.007 2.01 2.001 2.02 <!--</td--><td>27
3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900</td><td>20242 202
20242 202
2024 2024 202
2024 2024</td><td>10000 10000 10000 1000 <</td><td>1 1140
1 1140</td><td>344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7</td><td></td></td> | Qual Subsety S

 | 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:00 11:10:10:10:10:10:10:10:10:10:10:10:10:1

 | 2 2000 2 |

 | 2009
2009
2009
2009
2009
2009
2009
2009
 | 3) 280
2009 2
2009 2 | 2.007 1.10 2.007 2.01 2.001 2.02 </td <td>27 3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900</td> <td>20242 202
20242 202
2024 2024 202
2024 2024</td> <td>10000 10000 10000 1000 <</td> <td>1 1140
1 1140</td>
<td>344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7</td> <td></td> | 27 3120
35217
307000
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1990
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900 | 20242 202
20242 202
2024 2024 202
2024 2024
 | 10000 10000 10000 1000 < | 1 1140
1 1140 |
344,
18,794
18,794
18,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,794
19,7 | |
| Polic Broards | Chile, Arisonar meta, and call-even yourse. Child Brown, O.Y. Transager That Research Web States and Call Research Proceedings of The Research Processing of The Research Procesing of The Research Processing of

 | Size Size Size Size 19401 57.00 107.00 107.00 1970 107.00 107.00 107.00 1972 107.00 107.00 107.00 1982 108.00 50.00 50.00 1982 108.00 50.00 50.00 1983 50.00 50.00 50.00 108.00 50.00 50.00 50.00 108.00 50.00 50.00 50.00 108.00 50.00 50.00 50.00 108.00 50.00 50.00 50.00 108.00 50.00 50.00 50.00 109.00 50.00 50.00 50.00 100.00 50.00 50.00 50.00 100.00 50.00 50.00 50.00 100.00 50.00 50.00 50.00 100.00 50.00 50.00 50.00 100.00 50.00 50.00 50.00 100.00

 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 100 100 101

 | J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 J. 100 <td>Image Image Image Image Image Image <td< td=""><td>31.070 31.070 995.01 32.040 995.01</td><td>Strate Strate Strae Strae Strae<td>B Second
(1998) 1998 1998 1</td><td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td><td>40,241 33057 52 2001 33057 52 2001 33057 52 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2002 32 32 2003 32 32 31 32 32 31 32 32 31 32 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32 32 33 32 32 33 32 32 33 32 32 34 32
 32 35 33 32 36 32 32 37 33 33 35 <</td><td>Bits Line <thline< th=""> Line Line <thl< td=""><td>2 0,200
2 0,000
2 0</td><td>Marcell State Marcell State Harry Harry Harr</td><td>200
200
200
200
200
200
200
200
200
200</td><td>3) 280
2009 21
2009 20
2009 20
2009 20
2009 20
2009</td><td>2007 3.1.0 2007 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 <!--</td--><td>27 31.20
332.117
327.00
327.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427</td><td>2020 2021
2020 2021
2020 2020
2020 2020</td><td>30.200 10.201
10</td><td>11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
112000
112000
11200
11200
11200
11200
11200
11200
11200</td><td>304,
16,764
16,764
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td><td></td></td></thl<></thline<></td></td></td<></td>

 | Image Image Image Image Image Image <td< td=""><td>31.070 31.070 995.01 32.040 995.01</td><td>Strate Strate Strae Strae Strae<td>B Second
(1998) 1998 1998 1</td><td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td><td>40,241 33057 52 2001 33057 52 2001 33057 52 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2002 32 32 2003 32 32 31 32 32 31 32 32 31 32 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32 32 33 32 32 33 32 32 33 32 32 34 32 32 35 33 32 36 32 32 37 33 33 35 <</td><td>Bits Line <thline< th=""> Line Line <thl< td=""><td>2 0,200
2 0,000
2 0</td><td>Marcell State Marcell State Harry Harry Harr</td><td>200
200
200
200
200
200
200
200
200
200</td><td>3) 280
2009 21
2009 20
2009 20
2009 20
2009 20
2009</td><td>2007 3.1.0 2007 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 <!--</td--><td>27
31.20
332.117
327.00
327.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427</td><td>2020 2021
2020 2021
2020 2020
2020 2020</td><td>30.200 10.201 10</td><td>11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
112000
112000
11200
11200
11200
11200
11200
11200
11200</td><td>304,
16,764
16,764
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td><td></td></td></thl<></thline<></td></td></td<>

 | 31.070 31.070 995.01 32.040 995.01

 | Strate Strae Strae Strae <td>B Second
(1998) 1998 1998 1</td> <td>2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207</td> <td>40,241 33057 52 2001 33057 52 2001 33057 52 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2002 32 32 2003 32 32 31 32 32 31 32 32 31 32 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32 32 33 32 32 33 32 32 33 32 32 34 32 32 35 33 32 36 32 32 37 33 33 35 <</td> <td>Bits Line <thline< th=""> Line Line <thl< td=""><td>2 0,200
2 0,000
2 0</td><td>Marcell State Marcell State Harry Harry Harr</td><td>200
200
200
200
200
200
200
200
200
200</td><td>3) 280
2009 21
2009 20
2009 20
2009 20
2009 20
2009</td><td>2007 3.1.0 2007 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 <!--</td--><td>27 31.20
332.117
327.00
327.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427</td><td>2020 2021
2020 2021
2020 2020
2020 2020</td><td>30.200 10.201
10</td><td>11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
112000
112000
11200
11200
11200
11200
11200
11200
11200</td><td>304,
16,764
16,764
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td><td></td></td></thl<></thline<></td> | B Second
(1998) 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998
1998 1998 1998 1

 | 2201 1200 2207
2207 2207 2207
2207 2207 2207
2207 2207

 | 40,241 33057 52 2001 33057 52 2001 33057 52 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2001 32 32 2002 32 32 2003 32 32 31 32 32 31 32 32 31 32 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32 32 33 32 32 33 32 32 33 32 32 34 32 32 35 33 32 36 32 32 37 33 33 35 <

 | Bits Line Line <thline< th=""> Line Line <thl< td=""><td>2 0,200
2 0,000
2 0</td><td>Marcell State Marcell State Harry Harry Harr</td><td>200
200
200
200
200
200
200
200
200
200</td><td>3) 280
2009 21
2009 20
2009 20
2009 20
2009 20
2009</td><td>2007 3.1.0 2007 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 <!--</td--><td>27
31.20
332.117
327.00
327.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427</td><td>2020 2021
2020 2021
2020 2020
2020 2020</td><td>30.200 10.201 10</td><td>11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
112000
112000
11200
11200
11200
11200
11200
11200
11200</td><td>304,
16,764
16,764
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td><td></td></td></thl<></thline<>
 | 2 0,200
2 0,000
2 0 | Marcell State Marcell State Harry Harry Harr

 | 200
200
200
200
200
200
200
200
200
200
 | 3) 280
2009 21
2009 20
2009 20
2009 20
2009 20
2009 | 2007 3.1.0 2007 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 2008 3.0.0 </td <td>27 31.20
332.117
327.00
327.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427</td> <td>2020 2021
2020 2021
2020 2020
2020 2020</td> <td>30.200 10.201 10</td> <td>11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
112000
112000
11200
11200
11200
11200
11200
11200
11200</td>
<td>304,
16,764
16,764
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2</td> <td></td> | 27 31.20
332.117
327.00
327.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427.00
427 | 2020 2021
2020 2021
2020 2020
2020 2020
 | 30.200 10.201 10 |
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
11200
112000
112000
11200
11200
11200
11200
11200
11200
11200 | 304,
16,764
16,764
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,274
16,2 | |
| Polic Bosorie Privas Nanora Privas Nanora | Calif. Strengt rutin, and california room. Calif Brenn, O., S. M. Sang, S. M. Sang, S. M. Sang, S. M. Sang, S. Sang, S.

 | S220 5340 5340 19401 5730 199 1970 197 199 1971 197 197 1972 197 197 1973 197 197 1974 197 198 1975 198 198 1975 198 198 1997 198 198 1997 198 198 1998 199 198 1997 198 198 1998 199 198 1998 199 199 1998 199 199 1998 199 199 1998 199 199 1998 199 199 1998 199 199 1998 199 199 1998 199 199 1998 199 199 1998 199 199 1998 199 </td <td>1.44 3.5 1.44 3.5 1.45 3.5 <td>00 1.57 10 1.22 11 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 13 1.22 14 1.22 14 1.22 15 1.24 15 1.24 15 1.24 15 1.24 15 1.24 16 1.24 17 1.24 18 1.24 19 1.24 19 1.24 19 1.24 10 1.24 11 1.24 12 1.24 13</td><td>J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10
 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10</td><td>1/10 1/10 1/10<td>31.000 31.000 99500 32.0000 99500 32.0000 99500 32.000 <</td><td>10,10 10,20 10,20 996 197 10,20 996 197 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40<!--</td--><td>N Sec. 199 Sec. 199 199 199</td><td>2011 2100 2000 2010 2000 SS247 2010 SS247 SS24 2011 2010 SS247 2011 SS247 SS247 2011 SS247</td><td>3981 3983 <td< td=""><td>JULD Link <thlink< th=""> Link Link <thl< td=""><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4020 2 5 4020 2 5 4020 2 5 4020 2 6 2020 2 7 4020 2 7 4020 2 8 4024 2 9 10200 1 9 4020 2 9 10200 1 9 10200 1 9 10200 1 9 10200 1 9 10200
1</td><td></td><td>30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>2007 3.0 2007 3.0 2007 3.0 2007 2.0 <td>27 31.20
352.17
357.17
4 37.19
4 37</td><td>20242 202
2024 202
2024</td><td>100000 100000
10</td><td>1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285</td><td>544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7</td><td></td></td></thl<></thlink<></td></td<></td></td></td></td>
 | 1.44 3.5 1.44 3.5 1.45 3.5 <td>00 1.57 10 1.22 11 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 13 1.22 14 1.22 14 1.22 15 1.24 15 1.24 15 1.24 15 1.24 15 1.24 16 1.24 17 1.24 18 1.24 19 1.24 19 1.24 19 1.24 10 1.24 11 1.24 12 1.24 13</td> <td>J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10</td> <td>1/10 1/10 1/10 1/10
1/10 1/10 1/10<td>31.000 31.000 99500 32.0000 99500 32.0000 99500 32.000 <</td><td>10,10 10,20 10,20 996 197 10,20 996 197 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40<!--</td--><td>N Sec. 199 Sec. 199 199 199</td><td>2011 2100 2000 2010 2000 SS247 2010 SS247 SS24 2011 2010 SS247 2011 SS247 SS247 2011 SS247</td><td>3981 3983 <td< td=""><td>JULD Link <thlink< th=""> Link Link <thl< td=""><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4020 2 5 4020 2 5 4020 2 5 4020 2 6 2020 2 7 4020 2 7 4020 2 8 4024 2 9 10200 1 9 4020 2 9 10200 1 9 10200 1 9 10200 1 9 10200 1 9 10200 1</td><td></td><td>30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>2007 3.0 2007 3.0 2007 3.0 2007 2.0 <td>27 31.20
352.17
357.17
4 37.19
4 37</td><td>20242 202
2024 202
2024</td><td>100000 100000
 100000 10</td><td>1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285</td><td>544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7</td><td></td></td></thl<></thlink<></td></td<></td></td></td> | 00 1.57 10 1.22 11 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 12 1.22 13 1.22 14 1.22 14 1.22 15 1.24 15 1.24 15 1.24 15 1.24 15 1.24 16 1.24 17 1.24 18 1.24 19 1.24 19 1.24 19 1.24 10 1.24 11 1.24 12 1.24 13

 | J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10

 | 1/10 1/10 1/10
 1/10 1/10 1/10 1/10 <td>31.000 31.000 99500 32.0000 99500 32.0000 99500 32.000 <</td> <td>10,10 10,20 10,20 996 197 10,20 996 197 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40<!--</td--><td>N Sec. 199 Sec. 199 199 199</td><td>2011 2100 2000 2010 2000 SS247 2010 SS247 SS24 2011 2010 SS247 2011 SS247 SS247 2011 SS247</td><td>3981 3983 <td< td=""><td>JULD Link <thlink< th=""> Link Link <thl< td=""><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4020 2 5 4020 2 5 4020 2 5 4020 2 6 2020 2 7 4020 2 7 4020 2 8 4024 2 9 10200 1 9 4020 2 9 10200 1 9 10200 1 9 10200 1 9 10200 1 9 10200 1</td><td></td><td>30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>2007 3.0 2007 3.0 2007 3.0 2007 2.0 <td>27 31.20
352.17
357.17
4 37.19
4 37</td><td>20242 202
2024 202
2024</td><td>100000 100000
 100000 100000 10</td><td>1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285</td><td>544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7</td><td></td></td></thl<></thlink<></td></td<></td></td>
 | 31.000 31.000 99500 32.0000 99500 32.0000 99500 32.000 <

 | 10,10 10,20 10,20 996 197 10,20 996 197 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,20 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,30 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 10,40 </td <td>N Sec. 199 Sec. 199 199 199</td> <td>2011 2100 2000 2010 2000 SS247 2010 SS247 SS24 2011 2010 SS247 2011 SS247 SS247 2011 SS247</td> <td>3981 3983 <td< td=""><td>JULD Link <thlink< th=""> Link Link <thl< td=""><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4020 2 5 4020 2 5 4020 2 5 4020 2 6 2020 2 7 4020 2 7 4020 2 8 4024 2 9 10200 1 9 4020 2 9 10200 1 9 10200 1 9 10200 1 9 10200 1 9 10200
1</td><td></td><td>30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>2007 3.0 2007 3.0 2007 3.0 2007 2.0 <td>27 31.20
352.17
357.17
4 37.19
4 37</td><td>20242 202
2024 202
2024</td><td>100000 100000
10</td><td>1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285</td><td>544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7</td><td></td></td></thl<></thlink<></td></td<></td> | N Sec. 199 Sec. 199 199 199

 | 2011 2100 2000 2010 2000 SS247 2010 SS247 SS24 2011 2010 SS247 2011 SS247

 | 3981 3983 <td< td=""><td>JULD Link <thlink< th=""> Link Link <thl< td=""><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4020 2 5 4020 2 5 4020 2 5 4020 2 6 2020 2 7 4020 2 7 4020 2 8 4024 2 9 10200 1 9 4020 2 9 10200 1 9 10200 1 9 10200 1 9 10200 1 9 10200 1</td><td></td><td>30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>2007 3.0 2007 3.0 2007 3.0 2007 2.0 <td>27 31.20
352.17
357.17
4 37.19
4 37</td><td>20242 202
2024 202
2024</td><td>100000 100000
10</td><td>1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285</td><td>544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7</td><td></td></td></thl<></thlink<></td></td<> | JULD Link Link <thlink< th=""> Link Link <thl< td=""><td>2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4020 2 5 4020 2 5 4020 2 5 4020 2 6 2020 2 7 4020 2 7 4020 2 8 4024 2 9 10200 1 9 4020 2 9 10200 1 9 10200 1 9 10200 1 9 10200 1 9 10200
1</td><td></td><td>30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000</td><td>3) 280
2009 2) 2
2009 2) 2
200</td><td>2007 3.0 2007 3.0 2007 3.0 2007 2.0 <td>27 31.20
352.17
357.17
4 37.19
4 37</td><td>20242 202
2024 202
2024</td><td>100000 100000
10</td><td>1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285</td><td>544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7</td><td></td></td></thl<></thlink<> | 2 2010 2 2 2010 2 3 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 4 2011 2 5 4020 2 5 4020 2 5 4020 2 5 4020 2 6 2020 2 7 4020 2 7 4020 2 8 4024 2 9 10200 1 9 4020 2 9 10200 1 9 10200 1 9 10200 1 9 10200 1 9 10200 1 |

 | 30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000
30,000 | 3) 280
2009 2) 2
2009 2) 2
200 | 2007 3.0 2007 3.0 2007 3.0 2007 2.0 <td>27 31.20
352.17
357.17
4 37.19
4 37</td> <td>20242 202
2024 202
2024</td> <td>100000 100000
 100000 10</td> <td>1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285</td> <td>544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7</td> <td></td> | 27 31.20
352.17
357.17
4 37.19
4 37 | 20242 202
2024 | 100000 10
 | 1.1289
1.2284
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285
1.2285 |
544,
16,754
16,754
16,754
16,754
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,755
10,7 | |

Searce Desa Con Propert 19125 dealers. Strengt sushed at

				Dive	rsification In	ndices				
	9	Dne Year Pr	ior	I	wo Years Pa	rior	Three Years Prior			
Observation	Quentile	Index	Revenue Chg.	Quentile	Index	Revenue Chg.	Quentile	Index	Revenue Chg	
2008	1st	0.283	-0.92	1st	0.282	-1.25	1st	0.284	-1.15	
	2nd	0.340	0.40	2nd	0.340	-0.50	2nd	0.342	-1.09	
	3rd	0.407	-2.98	3rd	0.403	-0.36	3rd	0.406	-0.54	
	4th	0.485	-1.14	4th	0.481	-1.55	4th	0.486	-1.08	
	5th	0.655	-0.19	5th	0.651	-1.21	5th	0.657	-1.03	
	Average	0.434	-0.98	Average	0.431	-0.98	Average	0.435	-0.98	
2009	Ist	0.284	-2.86	1st	0.283	-1.16	Ist	0.282	-1.28	
	2nd	0.343	-2.30	2nd	0.340	-2.88	Ind	0.340	-2.30	
	3rd	0.411	0.18	3rd	0.407	1.17	3rd	0.403	0.44	
	4th	0.492	0.86	4th	0.485	-1.23	4th	0.481	-0.49	
	5th	0.663	2.40	5th	0.655	2.38	5th	0.651	1.85	
	Average	0.438	-0.37	Average	0.443	-0.37	Average	0.431	-0.37	
2010	Ist	0.290	1.56	1st	0.284	0.19	Ist	0.283	1.43	
	2nd	0.357	-2.45	2nd	0.343	0.76	2nd	0.340	-1.35	
	3rd	0.433	0.30	3rd	0.411	-0.78	3rd	0.407	-0.48	
	4th	0.513	0.26	4th	0.492	0.08	4th	0.485	1.40	
	Sth	0.687	2.81	5th	0.663	2.24	5th	0.655	1.43	
	Average	0.456	0.48	Average	0.438	0.48	Average	0.434	0.48	

Appendix B Distribution of Predictor Variables by Quintile with Outcome

				Tuition I	Dependence	Measures				
		One Year Pr	ior	T	wo Years Pi	rior	Three Years Prior			
Observation	Quentile	Index	Revenue Chg.	Quentile	Index	Revenue Chg.	Quentile	Index	Revenue Chg.	
2008	Ist	78.89	-0.04	1st	78.61	-1.00	1st	79.06	-0.58	
	2nd	64.89	-0.76	2nd	64.56	-1.96	2nd	65.14	-1.92	
	3rd	55.28	-0.67	3rd	54.98	1.47	3rd	55.61	-1.17	
	4th	45.03	-0.46	4th	45.06	-3.43	4th	46.06	-0.57	
	5th	29.36	-2.94	5th	29.72	0.11	5th	30.35	-0.61	
	Average	54.72	-0.98	Average	54.62	-0.98	Average	55,28	-0.98	
2009	İst	79.43	3.04	1st	78.89	2.47	Ist	78.61	2.16	
	2nd	65.80	1.64	2nd	64.89	-0.01	2nd	64.56	1.04	
	3rd	56.44	1.62	3rd	55.28	0.02	3rd	54.98	-1.74	
	4th	46.09	-3.62	4th	45.03	-2.00	4th	45.06	-0.82	
	Sth	30.34	-4.43	5th	29.36	-2.24	5th	29.72	-2.43	
	Average	55.65	-0.37	Average	54.72	-0.37	Average	54.62	-0.37	
2010	Ist	81.23	3.17	1st	79.43	2.59	Ist	78.89	1.92	
	Znd	67.81	0.93	2nd	65.80	0.18	2nd	64.89	1.59	
	3rd	59.29	0.75	3rd	56,44	-1.08	3rd	55.28	-1.58	
	4th	48.64	-0.77	4th	46.09	1.96	4th	45.03	1.43	
	5th	32.07	-1.62	5th	30.34	-1.19	5th	29.36	-0.93	
	Average	57.84	0.48	Average	55.65	0.48	Average	54.72	0.48	