



**Publications, Personnel and Government Organizations  
Related to Limnology, Aquatic Biology and Ichthyology  
of the Inland Waters of Texas**

W.J. Clark

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**Texas Water Resources Institute**

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**Texas A&M University**

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PUBLICATIONS, PERSONNEL AND GOVERNMENT ORGANIZATIONS  
RELATED TO THE LIMNOLOGY, AQUATIC BIOLOGY  
ICHTHYOLOGY OF THE INLAND WATERS OF TEXAS

By

William J. Clark

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## INTRODUCTION

This report is the result of a growing concern about the rate at which development of the water resources of Texas is outstripping biological and ecological knowledge of the aquatic environments concerned.

Most Texas streams are already much modified by present impoundments, diversions, and pollution. The magnitude of proposed future development is evidenced by planning proposals published in 1961 by the Texas Board of Water Engineers (1) and in 1966 by its successor agency, the Texas Water Development Board (2).

Although municipal, industrial, and agricultural water requirements currently have a preeminent role in planning water development, recreational considerations are becoming increasingly important. Factors which influence the quality and quantity of the aquatic biota have a profound effect on recreational potential, as well as on water quality aspects of other water uses.

Thus far water resource development in Texas has proceeded with little information available on possible biological effects, and only general predictions can be made based on experience elsewhere. If data are going to be available which will enable effective consideration of biological problems to be made in the planning stages of water development projects, there must be sizeable increases in the quantity and quality of aquatic research.

The taxonomy and distribution of fresh water fishes in Texas are well known, but ecological data are scarce. Our knowledge of the taxonomy, distribution and ecology of other aquatic organisms in Texas is rudimentary. Baseline information giving data on stream populations prior to development modification is meager, in contrast to the abundant physical and chemical

data provided by the United States Geological Survey, the Texas Water Development Board and other agencies. Additional research is still needed on many physical and chemical problems, however.

The compilation contained herein has two objectives: (1) to be of assistance to those already working in the fields covered and (2) to provide a status report which may encourage and perhaps make easier the entry of new researchers into these fields.

Primary emphasis has been placed on compiling the bibliographic material and on the personnel roster. The data on state and federal agencies and on courses offered at colleges and universities became available in the course of the investigation and has been included primarily to assist those new to the field in becoming oriented.

The author would appreciate being notified of errors or omissions, and would welcome suggestions as to how possible future editions might better meet the stated objectives.



## BIBLIOGRAPHY

### Bounds to the Bibliography

The study is confined to inland waters. The guiding principle has been the inclusion of papers reporting research on the taxonomy, distribution, life history, or ecology of the free living aquatic organisms in Texas or on the characteristics of the environment.

Papers on water pollution and parasitology are included if they include field studies and are considered to be pertinent to the free living organisms. Fishery management papers have not been included.

No attempt has been made to include all general papers such as taxonomic works which contain some information on forms found in Texas. In general, only papers concerning Texas specifically or as a major component are included.

Publications of the Texas Water Development Board and its predecessor agencies, and publications of the U.S. Geological Survey are adequately indexed elsewhere and are not included here as individual papers.

Theses and dissertations have been included, since they often provide the only available data for the subject or geographical area concerned.

A number of taxonomic papers covering adjoining states were obtained during the literature search. These papers may be very useful in those parts of Texas bordering the states concerned and they are listed in the Appendix. The list is incomplete, however, since a general search for such papers was beyond the scope of the project. The author would appreciate receiving additions to this list.

### Key Word in Context (KWIC) Index

The index was assembled by the IBM 7094 Computer of the Data Processing Center at Texas A&M University. The basic program was the EI-KWIC Program from the IBM SHARE program library, with modifications by the Texas A&M University Data Processing Center.

The information fed into the computer consists of the citations and a list of key words assembled from the titles. The computer then prints each title once for every key word in the title, puts the key word being considered in the center of the page, and arranges the lines containing the centered key words alphabetically according to the key word. Only one line is used for each title. If a title is not completed when the right hand margin is reached it is continued from the left hand margin of the same line, as long as there is room to print. If a title is longer than one line, only part of the title is printed. The part printed extends both ways from the centered key word as far as space permits. The end of the title is indicated by an equals sign. In the few cases where explanatory key words have been added to titles, the added material is set off by plus signs.

The data to the right of the title consist of the first four letters of the author's name, a dash, the author's initials, the last two numbers of the year of publication, an indexing code consisting of the first letters of the first three key words in the title, and an accession number for the citation.

### Alphabetical Listing

The citations are arranged alphabetically by first author. In this initial bibliography the citations were arranged alphabetically prior to being assigned accession numbers, except for a few late additions, and the accession numbers generally follow the alphabetical sequence. Addition of titles to the index and bibliography for future printings requires only addition of key words, if necessary, and punching of author, title, and citation cards. The program will automatically arrange the correct alphabetical sequence.

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TECH. BULL., STEPHEN F. AUSTIN STATE COLLEGE, NACOGDOCHES,  
1939 39
- 223 PARK-HB -FMC PARKS, HB BACHTEL, HJ  
THE FRESHWATER MUSSELS COMMON TO THE EAST TEXAS RIVERS AND  
STREAMS.=  
TECH. BULL., STEPHEN F. AUSTIN STATE COLLEGE, NACOGDOCHES,  
1940. 40
- 221 PARK-HB -MET PARKS, HB BACHTEL, HJ  
THE MOLLUSCA OF THE EAST TEXAS PINE BELT.=  
TECH. BULL., STEPHEN F. AUSTIN STATE COLLEGE, NACOGDOCHES,  
1939. 39
- 224 PARO-JJ54-NSH PARODIZ, JJ  
A NEW SPECIES OF HUMBOLDTIANA FROM TEXAS.=  
NAUTILUS VOL. 67(3) PP. 107-108 (1954)
- 225 PARS-WM66-DAP PARSONS, WM  
DISPERSAL OF ALGAE AND PROTOZOA BY SELECTED ODONATA.=  
NORTH TEXAS STATE UNIVERSITY THESIS 1966
- 226 PATT-M 41-SSD PATTERSON, M  
A STUDY OF THE SEASONAL DISTRIBUTION OF PLANKTON IN WHITE  
ROCK LAKE.=  
PROC. TRANS. TEXAS ACAD. SCI. VOL. 25 PP. 72-75 (1941)
- 227 PEAR-GP55-MRT PEARSON, GP  
WATER RESOURCES OF TEXAS (AUSTIN, TEXAS).=  
UNIVERSITY OF TEXAS THESIS 1955

- 228 PEAR-RG38-AOA PEARSON, RG  
THE AQUATIC OLIGOCHAETA OF THE AUSTIN REGION.=  
UNIVERSITY OF TEXAS THESIS 1938
- 230 PENN-GH -CTK PENN, GH HOBBS, PH  
A CONTRIBUTION TOWARD KNOWLEDGE OF THE CRAWFISHES OF TEXAS  
(DECAPODA, ASTACIDAE).=  
TEXAS JOUR. SCI. VOL. 10 PP. 452-483 (1958)
- 229 PENN-GH53-TNC PENN, GH  
TWO NEW CRAWFISHES OF THE GENUS PROCAMBARUS FROM TEXAS,  
LOUISIANA AND ARKANSAS.=  
AMER. MUS. NOV. NO. 1636 PP. 1-10 (1953)
- 232 PILS-HA06-MSS PILSBRY, HA FERRISS, JH  
MOLLUSCA OF THE SOUTHWESTERN STATES.=  
PROC. ACAD. NAT. SCI. PHILA. VOL. 58 PP. 123-175 (1906)
- 233 PILS-HA28-HCT PILSBRY, HA  
HELICES FROM CALIFORNIA AND TEXAS AND A ZONITID FROM  
VIRGINIA.=  
NAUTILUS, VOL. 41(3) PP. 81-89 (1928)
- 231 PILS-HA91-CNE PILSBRY, HA  
CRITICAL NOTES ON EASTERN TEXAS UNIONIDAE.=  
NAUTILUS VOL. 5(7) PP. 74-77 (1891)
- 234 PIPE-W095-INO PIPES, WO  
AN INVESTIGATION OF NATURALLY OCCURRING TASTES AND ODORS  
FROM FRESH WATER.=  
NORTH TEXAS STATE UNIVERSITY THESIS 1955
- 235 POWE-RW53-DBS POWELL, RM  
DIATOMS OF BRAY'S BAYOU, HOUSTON, TEXAS.=  
UNIVERSITY OF HOUSTON, THESIS 1953
- 236 REDD-DR49-PCB REDDEN, DR  
THE PHYSICAL, CHEMICAL AND BIOLOGICAL FACTORS AFFECTING  
ALGAE BLOOMS IN FRESH WATER RESERVOIRS.=  
NORTH TEXAS STATE UNIVERSITY THESIS 1949
- 237 RENF-WC58-ESD RENFRD, WC  
THE EFFECT OF SALINITY ON THE DISTRIBUTION OF FISHES IN THE  
ARANSAS RIVER.=  
UNIVERSITY OF TEXAS THESIS 1958
- 238 RENF-WC59-SHF RENFRD, WC  
SURVIVAL AND MIGRATION OF FRESH WATER FISHES IN SALT WATER.=  
TEXAS JOUR. SCI. VOL. 11 PP. 172-180 (1959)
- 239 REUG-ME50-NMD REUGER, ME STENNETTE, B  
NEW MOSQUITO DISTRIBUTION RECORDS FOR TEXAS.=  
MOSQUITO NEWS VOL. 10 PP. 60-63 (1950)
- 240 RIGG-CD54-OAF RIGGS, CD  
THE OCCURENCE OF ASTYANAX FASCIETUS MEXICANUS IN LAKE  
TEXOMA, OKLAHOMA.=  
TRANS. OKLA. ACAD. SCI. VOL. 33(1952) P. 141 (1954)
- 241 RIGG-CD56-RCF RIGGS, CD DOWELL, VE  
SOME RECENT CHANGES IN THE FISH FAUNA OF LAKE TEXOMA.=  
PROC. OKLA. ACAD. SCI. VOL. 35(1954) PP. 37-39 (1956)
- 242 RIGG-CD57-MCO RIGGS, CD  
MUGIL CEPHALAS IN OKLAHOMA AND NORTHERN TEXAS.=  
COPEIA 1957(2) PP. 158-159
- 243 RIGG-CD59-ALF RIGGS, CD BONN, EW  
AN ANNOTATED LIST OF THE FISHES OF LAKE TEXOMA, OKLAHOMA AND  
TEXAS.=  
SOUTHWESTERN NAT. VOL. 4 PP. 157-168 (1959)
- 244 ROBI-CR57-SSS ROBINS, CR RANEY, EC  
THE SYSTEMATIC STATUS OF THE SUCKERS OF THE GENUS  
MOXOSTOMA FROM TEXAS, NEW MEXICO, AND MEXICO.=  
TULANE STUDIES IN ZOO. VOL. 5 PP. 291-318 (1957)

- 245 ROBI-DT59-ILR ROBINSON, DT  
THE ICHTHYOFAUNA OF THE LOWER RIO GRANDE, TEXAS AND MEXICO.=  
COPEIA 1959(3) PP. 253-256
- 246 ROSE-DL41-LIT ROSE, DL  
A LIMNOLOGICAL INVESTIGATION OF THE TRINITY RIVER AT FORT  
WORTH.=  
TEXAS CHRISTIAN UNIVERSITY THESIS 1941
- 247 RUSS-JC52-BIS RUSSELL, JC  
BIOLOGICAL INDICES OF STREAM POLLUTION.=  
NORTH TEXAS STATE UNIVERSITY THESIS 1952
- 248 SAUE-SP63-MCE SAUER, SP  
MULTIPLE CORRELATION ESTIMATES OF RUNOFF AS AFFECTED BY  
AREAL DISTRIBUTION OF RAINFALL.=  
UNIVERSITY OF TEXAS THESIS 1963
- 249 SCHL-CL47-RCF SCHLOEMER, CL  
REPRODUCTION CYCLES OF FIVE SPECIES OF TEXAS CENTRARCHIDS.=  
SCIENCE VOL. 106(2743) PP. 85-86 (1947)
- 250 SHER-RC46-SFH SHERMAN, RC  
SEASONAL FOOD HABITS OF FIVE SPECIES OF TEXAS CENTRARCHIDS.=  
NORTH TEXAS STATE UNIVERSITY THESIS 1946
- 251 SING-JA92-CNH SINGLY, JA  
CONTRIBUTIONS TO THE NATURAL HISTORY OF TEXAS. PART I  
TEXAS MOLLUSCA.=  
FOURTH ANN. RPT. GEOL. SUR. OF TEXAS, PT. I (1892)
- 252 SING-JA92-PLL SINGLY, JA  
A PRELIMINARY LIST OF THE LAND, FRESH WATER, AND MARINE  
MOLLUSCA OF TEXAS.=  
FOURTH ANN. RPT. GEOL. SUR. OF TEXAS, PT. II (1892)
- 253 SIVE-HC45-PIE SIVELS, HC  
A PRELIMINARY INVESTIGATION OF THE EFFECTS OF VARIOUS  
FERTILIZERS ON PLANKTON AND FISH PRODUCTION IN SMALL  
TEXAS PONDS.=  
NORTH TEXAS STATE UNIVERSITY THESIS 1945
- 254 SIVE-HC49-FSB SIVELS, HC  
FOOD STUDIES OF BLACK CRAPPIE FRY (POMOXIS NIGROMACULATUS).=  
TEXAS JOUR. SCI. VOL. 1 PP. 38-40 (1949)
- 255 SMAL-HE56-MFD SMALLEY, HE  
THE MOSQUITO FAUNA (DIPTERA-CULICIDAE) OF SAN ANTONIO,  
TEXAS.=  
TRINITY UNIVERSITY THESIS 1956
- 256 SMIT-CG48-RCF SMITH, CG  
THE REPRODUCTIVE CYCLES OF FIVE SPECIES OF TEXAS  
CENTRARCHIDS.=  
NORTH TEXAS STATE UNIVERSITY THESIS 1940
- 257 SMIT-RL65-MTP SMITH, RL  
MORPHOLOGICAL, TAXONOMIC AND PHYSIOLOGICAL INVESTIGATIONS  
OF THE ALGAL GENERA EREMOSPHAERA AND OOCYSTIS.=  
UNIVERSITY OF TEXAS THESIS 1965
- 258 STER-V 12-DST STERKI, V  
DRIFT SHELLS FROM TEXAS.=  
NAUTILUS VOL. 25(10) PP. 115-117 (1912)
- 259 STEV-CS51-SLT STEVENS, CS  
THE SILT LOAD OF TEXAS STREAMS.=  
TEXAS JOUR. SCI. VOL. 3 PP. 162-172 (1951)
- 260 STRA-RK57-IEM STRAWN, RK  
THE INFLUENCE OF ENVIRONMENT ON THE MERISTIC COUNTS OF THE  
FISHES, ETHEOSTOMA GRAHAMI AND E. LEPIDUM.=  
UNIVERSITY OF TEXAS DISSERTATION 1957

- 261 STRA-RK61-CMM STRAWN, RK  
A COMPARISON OF MERISTIC MEANS AND VARIANCES OF WILD AND  
LAB RAISED SAMPLES OF THE FISHES, ETHEOSTOMA GRAHAMI AND  
E. LEPIDUM (PERCIDAE).=  
TEXAS JOUR. SCI. VOL. 13 PP. 127-159 (1961)
- 262 STRE-JK08-MMC STRECKER, JK  
THE MOLLUSCA OF MCLENNAN COUNTY, TEXAS.=  
NAUTILUS VOL. 22(7) PP. 63-67 (1908)
- 263 STRE-JK29-ECW STRECKER, JK  
EDIBLE-SNAIL COLONY AT WACO.=  
CONTRIB. BAYLOR UNIV. MUS. NO. 18 PP. 10-11 (1929)
- 264 STRE-JK31-DNP STRECKER, JK  
THE DISTRIBUTION OF THE NAIADES OR PEARLY FRESH-WATER  
MUSSELS OF TEXAS.=  
MUS. SPEC. BULL. BAYLOR UNIV. NO. 2 PP. 1-71 (1931)
- 265 SUBL-JE55-PBF SUBLETT, JE  
THE PHYSICO-CHEMICAL AND BIOLOGICAL FEATURES OF LAKE TEXOMA  
(DENISON RESERVOIR), OKLAHOMA AND TEXAS- A PRELIMINARY  
STUDY.=  
TEXAS JOUR. SCI. VOL. 7 PP. 164-182 (1955)
- 285 SUBL-JE59-EMB SUBLETT, JE  
THE ECOLOGY OF THE MACROSCOPIC BOTTOM FAUNA IN LAKE TEXOMA  
(DENISON RESERVOIR), OKLAHOMA AND TEXAS.=  
AMER. MIDL. NAT. VOL. 57 PP. 371-402 (1959)
- 266 SUTT-RD61-AIA SUTTKUS, RD  
ADDITIONAL INFORMATION ABOUT BLIND CATFISHES FROM TEXAS.=  
SOUTHWESTERN NAT. VOL. 2 PP. 55-64 (1961)
- 267 THUR-MH52-ESC THURMAN, MH KEUHNE, RA  
AN ECOLOGICAL STUDY OF CLADOPHORA GLOMERATA (CHLOROPHYCEAE)  
NEAR DALLAS.=  
FIELD AND LAB. VOL. 20 PP. 26-28 (1952)
- 268 TILT-JE61-ISC TILTON, JE  
ICHTHYOLOGICAL SURVEY OF THE COLORADO RIVER OF TEXAS.=  
UNIVERSITY OF TEXAS THESIS 1961
- 269 TINK-ER34-DFP TINKHAM, ER  
THE DRAGONFLY FAUNA OF PRESIDIO AND JEFF DAVIS COUNTIES OF  
THE BIG BEND REGION OF TRANS-PECOS, TEXAS.=  
CANADIAN ENT. VOL. 66 PP. 213-218 (1934)
- 270 TREV-DB55-ILR TREVINO, DB  
THE ICHTHYOFAUNA OF THE LOWER RIO GRANDE RIVER, FROM THE  
MOUTH OF THE PECOS TO THE GULF OF MEXICO.=  
UNIVERSITY OF TEXAS THESIS 1955
- 271 TRIB-BA65-FLS TRIBBEY, BA  
A FIELD AND LABORATORY STUDY OF ECOLOGICAL SUCCESSION IN  
TEMPORARY PONDS.=  
UNIVERSITY OF TEXAS THESIS 1965
- 272 ULRI-CJ01-CSF ULRICH, CJ  
A CONTRIBUTION TO THE SUBTERRANEAN FAUNA OF TEXAS.=  
TRANS. AMER. MICROSC. SOC. VOL. 23 PP. 83-100 (1901)
- 273 VANA-EG26-TLF VANATTA, EG  
TEXAS LAND AND FRESH-WATER SHELLS.=  
NAUTILUS VOL. 40(1) PP. 16-17 (1926)
- 274 VANA-EG28-SLO VANATTA, EG  
SHELLS FROM LIVE OAK COUNTY, TEXAS.=  
NAUTILUS VOL. 42(2) P. 66 (1928)
- 275 WALD-GW42-FWF WALDORF, GW  
FALL AND WINTER FOOD HABITS OF FISH OF THE BOSQUE RIVER  
SYSTEM WACO, TEXAS.=  
BAYLOR UNIVERSITY THESIS 1942



- 276 WALK-B 15-LSC WALKER, B  
LIST OF SHELLS COLLECTED IN ARIZONA, NEW MEXICO, TEXAS, AND  
OKLAHOMA BY DR. E.C. CASE.=  
OCC. PAP. MUS. ZOOL. UNIV. MICH. NO. 15 PP. 1-11 (1915)
- 277 WARD-CR64-ECM WARD, CR  
ECOLOGICAL CHANGES IN MODIFIED PLAYA LAKES WITH SPECIAL  
EMPHASIS ON MOSQUITO PRODUCTION.=  
TEXAS TECHNOLOGICAL COLLEGE THESIS 1964
- 278 WATK-GM -VSM WATKINS, GM  
VEGETATION OF SAN MARCOS SPRINGS.=  
UNIVERSITY OF TEXAS THESIS 1
- 279 WIEB-AH43-PSP WIEBE, AH BURN, JG FAUBION, HE  
THE PROBLEM OF STREAM POLLUTION IN TEXAS WITH SPECIAL  
REFERENCE TO SALT WATER FROM OIL FIELDS.=  
TRANS. AMER. FISH. SOC. VOL. 64 PP. 81-86 (1934)
- 280 WIED-BS64-AAE WIEDEMAN, BS  
SOME ASPECTS OF ALGAL ECOLOGY IN A WASTE-STABILIZATION POND  
SYSTEM.=  
UNIVERSITY OF TEXAS DISSERTATION 1964
- 281 WILL-EB -DCT WILLIAMSON, EB  
DRAGONFLIES COLLECTED IN TEXAS AND OKLAHOMA.=  
ENTOMOL. NEWS VOL. 25(9) PP. 411-415, 25(10)PP. 444-455.  
(1914)
- 282 WISE-CD62-TEF WISE, CD  
TAXONOMY AND ECOLOGY OF FRESH-WATER OSTRACODS OF  
SOUTH-CENTRAL TEXAS.=  
UNIVERSITY OF NEW MEXICO DISSERTATION 1962
- 283 YOUN-WC60-ESC YOUNG, WC  
ECOLOGICAL STUDIES OF COMMENSAL BRANCHIOBELLELLIDAE  
(OLIGOCHAETA) AND ENTOCYTHERIDAE (OSTRACODS) ON  
PROCAMBARUS SIMULANS SIMULANS FAXON (DECAPODA)  
+CRAYFISH+.=  
UNIVERSITY OF TEXAS DISSERTATION 1960
- 284 YOUS-YA62-CWS YOUSEF, YA  
COLIFORM IN WASTE STABILIZATION PONDS. (AUSTIN, TEXAS).=  
UNIVERSITY OF TEXAS THESIS 1962

### Index to Texas Parks and Wildlife Department Reports

The research of the Inland Fisheries section of the Texas Parks and Wildlife Department is primarily directed toward management and population manipulation, but limnological data are often collected along with considerable information on the fishes. Most of this research is supported through the Federal Aid in Fisheries Restoration Act (Dingle-Johnson). Information from these projects is published by the Department as mimeographed progress and completion reports. Although the data are necessarily sometimes fragmentary because of the nature of the program, this is often the only information available about a particular body of water.

The names of the bodies of water listed in reports through June 1966 have been arranged alphabetically in a table. The table also contains identifying information for the reports concerned and a series of numbers indicating the type of data available. A code to the data numbers faces the first page of the table.

TABLE III. CODE TO THE TYPE OF DATA AVAILABLE IN THE LISTED REPORTS OF THE TEXAS  
PARKS AND WILDLIFE DEPARTMENT

<u>FISHERIES</u>		<u>LIMNOLOGY</u>	
	Organisms		Physical-Chemical
1. Poisoning Collection	11. Algae	17. Water Temperature	
2. Gillnet Collection	12. Fungi	18. Dissolved Oxygen	
3. Seine Collection	13. Invertebrates	19. Alkalinity	
4. Trap Collection	14. Vascular	20. pH	
5. Electrofishing	Habitats	21. Turbidity & Light	
6. Species List	15. Plankton	22. Currents	
7. Length-Weight	16. Benthos	23. Volume of Lake or Reservoir	
8. Percent Composition		24. Volume of Stream Flow	
9. K factor		25. Carbon Dioxide	
10. Stomach Analysis		26. Chloride & Salinity	
		27. BOD and COD	
		28. Other Chemical Analyses	

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Baugh Pond	F-2-R-11	E-7	1/31/64	Plant Control	1, 14, 19, 20, 23, 28
Lake Baylor	F-7-R-9	B-18	12/31/61	Fish Reconnaissance	2, 3, 6, 8, 9, 10, 14, 20, 26, 28
Lake Baylor	F-7-R-10	B-18	12/31/62	Fish Reconnaissance	2, 3, 6, 8, 9, 10
Lake Baylor	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2, 3, 6, 7, 8, 9, 10
Lake Baylor	F-7-R-12	D-2	12/31/64	Survey	16, map
Belmont Lake	F-9-R-5	B-19	11/7/58	Resurvey	2, 3, 6
Belmont Lake	F-9-R-7	B-19	6/30/60	Resurvey	2, 6, 7, 8
Lake Belton	F-2-R-6	B-20	4/7/59	Resurvey	1, 2, 3, 6, 8
Lake Belton	F-2-R-7	B-20	1/31/60	Resurvey	1, 2, 3, 6, 8
Lake Belton	F-2-R-8	B-20	4/18/61	Resurvey	2, 3, 6
Lake Belton	F-2-R-9	B-22	1/31/62	Fish Reconnaissance	2, 5, 8, 14
Lake Belton	F-2-R-10	B-22	1/31/63	Fish Reconnaissance	2, 6, 8
Lake Belton	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2, 3, 6
Lake Belton	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2, 3, 6
Benbrook Lake	F-4-R-2	B-5	10/31/55	Inventory of Species	2, 3, 6, 8, 9, 10
Benbrook Lake	F-4-R-6	B-26	1/18/60	Resurvey	6, 9
Benbrook Lake	F-4-R-7	B-26	2/10/61	Resurvey	2, 3, 6, 9
Benbrook Lake	F-4-R-8	B-29	10/31/61	Fish Reconnaissance	2, 3, 6, 7, 8, 9
Benbrook Lake	F-4-R-9	B-29		Fish Reconnaissance	2, 6, 7, 8, 9
Benjamin City Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2, 3, 6, 8, 9, 10, 23
Bentson St. Pk. Lake	F-6-R-6	B-11	1/28/60	Resurvey	2, 3, 6, 7, 9, 17, 19, 20, 21, 23
Bentson St. Pk. Lake	F-6-R-7	A-6	12/31/59	Survey--Map	map
Bentson St. Pk. Lake	F-6-R-8	B-11	12/31/60	Resurvey	2, 3, 7, 8, 14
Bentson St. Pk. Lake	F-6-R-9	B-20	12/31/61	Fish Reconnaissance	2, 3, 6, 7, 8, 9, 10, 13, 14, 18, 19, 20, 21
Bentson St. Pk. Lake	F-6-R-10	B-20	12/31/62	Fish Reconnaissance	2, 3, 25, map
Bentson St. Pk. Lake	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2, 3, 6, 7, 8, 9, 23
Bentson St. Pk. Lake	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2, 3, 7, 9, 10, 21, 23
Bentson St. Pk. Lake	F-14-D-4	16a-25	1/29/60	Fish Kill Study	2, 3, 6, 7, 9, 18, 20, 21, 23, 25
Lake Bermuda	F-6-R-8	B-16	3/3/61	Basic Survey	2, 6, 8, 23
Big Hill Bayou	F-12-R-6	B-7	12/31/60	Resurvey	2, 3, 6
Big Hill Bayou	F-14-D-4	16a-28	9/14/60	Fish Kill Study	2, 3, 6, 8
Black Cypress Bayou	F-3-R-7	B-15	8/11/60	Resurvey	23
Blanco River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2, 3, 6, 7, 9
Blanco River	F-9-R-3	B-10	6/30/56	Basic Survey	2, 3, 6
Blanco River	F-9-R-8	B-22	11/30/60	Fish Reconnaissance	2, 3, 6, 11, 14, 17, 18, 19, 20, 25

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Bonham State Park	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Bonham State Park	F-8-R-8	E-1	12/31/61	Catfish Study	1,3,6,10,13,17,18,20,21,25
Bonham State Park	F-14-D-3	16a-13	6/16/59	Fish Kill	1,13,15,17,18,19,20,21
Bosque River	F-5-R-5	B-21	10/31/58	Resurvey	2,3,6,8
Bowles Creek	F-3-R-10	C-1	1/31/63	Pollution	18,19,20,26,28
Lake Brady	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Lake Brady	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Brady Creek	F-5-R-4	A-5	4/25/58	Basic Survey	map
Brady Creek	F-14-D-7	16a-41	4/30/63	Fish Kill Study	2,3,6,8
Brazos River	F-2-R-7	B-20	1/31/60	Resurvey	1,2,3,6
Brazos River	F-4-R-5	B-21	10/31/58	Resurvey	2,3,6,8
Brazos River	F-4-R-6	B-25	12/11/59	Survey and Inventory	1,2,3,9,20
Brazos River	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Brazos River	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Brazos River	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Lake Bridgeport	F-4-R-9	B-29	12/31/58	Resurvey	2,6,7,8,9
Lake Bridgeport	F-8-R-5	B-16	12/31/60	Resurvey	2,3,6,7,9,10,18,19,21,25,26,28
Lake Bridgeport	F-8-R-7	B-16	12/31/60	Resurvey	2,3,7,9,10,20,21,26
Lake Bridgeport	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Brownsville City Lk	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
Brownsville City Lk	F-6-R-4	B-8	5/28/57	Basic Survey	2,3,6,7,9,10,17,18,19,20,21,25,28
Lake Brownwood	F-2-R-10	B-22	1/31/63	Fish Reconnaissance	2,6,8
Lake Brownwood	F-5-R-2	B-5	5/1/55	Inventory	2,3,6,17,18,20,21,23,25
Lake Brownwood	F-4-R-6	B-22	8/9/59	Resurvey	2,3,6,8
Lake Brownwood	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2,6
Lake Brownwood	F-5-R-7	B-22	8/5/60	Resurvey	2,3,6,9
Brushy Creek	F-2-F-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Lake Buchanan	F-2-R-6	B-20	4/7/59	Resurvey	1,2,3,6,8
Lake Buchanan	F-2-R-7	B-20	1/31/60	Resurvey	1,2,3,6
Lake Buchanan	F-2-R-8	B-20	4/18/61	Resurvey	2,3,6
Lake Buchanan	F-2-R-9	B-24	4/6/62	Resurvey	2,6,8
Lake Buchanan	F-2-R-10	B-22	1/31/63	Fish Reconnaissance	2,6,8
Lake Buchanan	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Lake Buchanan	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Buffalo Springs Lake	F-7-R-9	B-18	12/31/61	Fish Reconnaissance	2,3,6,8,9,10,14,20,26,28

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Buffalo Springs Lake	F-7-R-10	B-18	12/31/62	Fish Reconnaissance	2,3,6,8,9,10
Buffalo Springs Lake	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Buffalo Lakes	F-7-R-3	B-4	7/8/59	Fisheries Survey	2,3,6,9,10,17,19,20,23,24,28
Buffalo Lakes	F-7-R-3	B-9	5/31/56	Survey (Lab)	6,7,9,10
Buffalo Lakes	F-7-R-3	F-1	5/31/56	Inventory	6,8,11,13,17,21,23,26,28
Buffalo Lakes	F-4-R-4	B-9	5/31/55	Stocking	26
Buffalo Lakes	F-7-R-5	B-9	5/31/57	Inventory	2,3,7,8,10,12,17,20,21,26,28
Buffalo Lakes	F-7-R-7	B-14	5/31/58	Inventory	2,3,6,8,9,10,12,17,20,21,26,28
Buffalo Lakes	F-7-R-7	B-14	7/28/59	Resurvey	2,3,6
Buffalo Lakes	F-7-R-10	B-18	12/31/62	Fish Reconnaissance	2,3,6,8,9,10
Buffalo Lakes	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Caddo Lake	F-3-R-9	B-18	1/31/62	Fish Reconnaissance	2,3,6,7,8,9,10
Caddo Lake	F-3-R-10	B-18	1/31/63	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Caddo Lake	F-3-R-10	B-19	1/31/63	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Caddo Lake	F-3-R-11	b18-seg4	1/31/64	Food Study	2,6,10
Caddo Lake	F-3-R-12	B-18	1/31/64	Fish Reconnaissance	2,3,6,9,19,20,21,26
Campacus Lake	F-6-R-6	B-11	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Campacus Lake	F-6-R-7	B-11	1/28/60	Resurvey	2,3,6,7,8,17,19,20,21,23
Campacus Lake	F-6-R-7	B-11	12/31/59	Resurvey	2,3,7
Campacus Lake	F-6-R-8	B-11	12/31/60	Resurvey	2,3,7,8,14
Campacus Lake	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2,3,7,9,10,21,23
Campacus Lake	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2,3,6,7,9,18,19,20,21,23,25
Campacus Lake	F-14-D-3	16a-14	5/31/59	Fish Kill Study	6,8,23, map
Canadian River	F-7-R-2	A-1-B-5	5/31/55	Basic Survey	3,6,11,19,20,24,26,28
Canadian River	F-7-R-2	C-1	5/31/55	Pollution Study	2,19,20,25,26,28
Canadian River	F-7-R-5	C1-(Part2)	5/31/55	Investigation Survey	3,20,26,28
Canadian River	F-7-R-7	B-14	7/28/59	Resurvey	2,3,6
Canadian River	F-7-R-7	C-1	3/13/60	Pollution Study	19,20,27,28
Canadian River	F-7-R-10	C-1	12/31/62	Pollution Study	2,18,19,20,24,26,27,28, maps
Canadian River	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Lake Caney	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Lake Caney	F-8-R-6	B-17	12/31/59	Catfish Study	2,3,6,7,9,10,17,18,19,20,21,25,26,28
Lake Caney	F-8-R-7	B-17	12/31/60	Catfish Study	2,3,6,7,8,9,10,17,19,20,21,25,26,28
Lake Caney	F-8-R-8	E-1	12/31/60	Catfish Study	1,3,6,10,13,17,18,20,21,25
Lake Canyou	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Casa Blanca Lake	F-6-R-4	B-7	5/7/58	Basic Survey	2,3,6,7,9,10,13,17,18,19,21,25
Casa Blanca Lake	F-6-R-5	B-11	4/13/59	Resurvey	2,3,6,7,9,14,17,18,19,20,21,23,25
Casa Blanca Lake	F-6-R-7	B-11	12/31/59	Resurvey	2,3,7

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Casa Blanca Lake	F-6-R-8	B-11	12/31/60	Resurvey	2,3,7,8,14
Casa Blanca Lake	F-6-R-9	B-20	12/31/61	Fish Reconnaissance	2,3,6,7,8,9,10,13,14,18,19,20,21,23,25, maps
Century Lake	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Champion Creek Lake	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Champion Creek Lake	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Champion Creek Lake	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Champion Creek Lake	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Cherokee Lake	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Lake Childress	F-7-R-9	B-18	12/31/61	Fish Reconnaissance	2,3,6,8,9,10,14,20,26,28
Lake Childress	F-7-R-10	B-18	12/31/62	Fish Reconnaissance	2,3,6,7,8,9,10
Lake Childress	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
K.N. Clapp Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Lake Clark	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Clear Fork, Brazos R.	F-5-R-4	B-16	4/29/58	Basic Survey	2,3,6,9,17,18,20,21,25
Clear Fork, Brazos R.	F-5-R-6	B-16	9/24/59	Basic Survey	2,3,6,9,19,20,24,28
Clear Fork, Brazos R.	F-5-R-7	B-16	8/8/60	Basic Survey	2,3,6,9,11,14,18,19,20,24,28
Lake Club	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
3-H Club Lake	F-3-R-10	E-1	1/31/63	CuSO <sub>4</sub> Experiments	1,2,7,8,17,23
Lake Coleman	F-2-R-10	B-22	1/31/63	Fish Reconnaissance	2,6,8
Lake Coleman	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2,6
Colorado River	F-2-R-9	B-22	1/31/62	Fish Reconnaissance	2,6,8,14
Colorado River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Colorado River	F-2-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Colorado River	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Lake Colorado City	F-5-R-7	B-27	1/16/61	Inventory	2,3,6,7,8,9,17,19,20,23,24,28
Lake Colorado City	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Lake Colorado City	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Lake Colorado City	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Lake Colorado City	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Upper Colorado River	F-5-R-4	B-12	4/6/59	Basic Survey	2,3,6,9,14,17,18,19,20,21,24,25,26
Upper Colorado River	F-5-R-6	B-22	8/9/59	Resurvey	2,3,6,8
Upper Colorado River	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Upper Colorado River	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Coffee Mill Lake	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Coffee Mill Lake	F-8-R-6	B-17	12/31/59	Catfish Study	2,3,6,7,8,9,10,17,18,19,20,21,25,26,28
Coffee Mill Lake	F-8-R-7	B-17	12/ /60	Catfish Study	2,3,6,7,8,9,10,17,18,19,20,21,25,26,28
Coffee Mill Lake	F-8-R-8	E-1	12/31/61	Catfish Study	1,3,6,10,13,17,18,20,21,25
Coffee Mill Lake	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Coffee Mill Lake	F-8-R-10	E-1	8/4/64	Catfish Study	2,3,6,7,28
Lake Comanche	F-6-R-8	B-16	3/3/61	Basic Survey	2,3,6
Concho River	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Lake Corpus Christi	F-6-R-1&2	A-3	6/20/55	Basic Survey	13,14,18,19,20,21,23,25
Lake Corpus Christi	F-6-R-5	B-11	4/13/59	Resurvey	2,3,6,7,9,14,17,18,19,20,21,23,25
Lake Corpus Christi	F-6-R-6	B-11	1/28/60	Resurvey	2,3,6,7,9,17,19,20,21,23
Lake Corpus Christi	F-6-R-8	B-11	12/31/60	Resurvey	2,3,7,9,14
Lake Corpus Christi	F-6-R-10	B-20	12/31/62	Fish Reconnaissance	2,3,6,7,8,9,23
Lake Corpus Christi	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2,3,7,9,10,21,23
Lake Corpus Christi	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2,3,6,7,9,18,19,20,21,23,25
Lake Corsicana	F-4-R-5	B-19	9/20/58	Inventory of Species	2,3,6,7,8,9,10,23
Lake Corsicana	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Cox Pond	F-2-R-11	E-7	1/31/64	Plant Control	2,14,19,20,23,28
Crestleinn Lk Cutoff	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Lake Davy Crockett #1	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Lake Davy Crockett #1	F-8-R-6	B-17	12/31/59	Catfish Study	2,3,6,7,9,10,17,18,19,20,21,25,26,28
Lake Davy Crockett #1	F-8-R-7	B-17	12/31/60	Catfish Study	2,3,6,7,8,9,10,17,18,19,20,21,25,26,28
Lake Davy Crockett #1	F-8-R-8	E-1	12/31/61	Catfish Study	1,3,6,10,13,17,18,20,21,25
Lake Davy Crockett #1	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Lake Davy Crockett #1	F-8-F-10	E-1	8/4/64	Catfish Study	2,3,6,7,28
Lake Crook	F-8-R-5	B-16	12/31/58	Resurvey	2,3,6,7,9,10,18,19,21,25,26,28
Lake Crook	F-8-R-7	B-16	12/31/60	Resurvey	2,3,7,9,19,20,21,26
Lake Crook	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,9,10,14,18,26
Crowell City Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Cypress Bayou	F-3-R-7	B-15	8/11/60	Resurvey	2,3,6,7,9
Dam "B" Reservoir	F-3-R-6	E-3	5/21/59	Stocking Bass	2,3,6
Dam "B" Reservoir	F-3-R-9	B-18	1/31/62	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Dam "B" Reservoir	F-3-R-10	B-18	1/31/63	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Dam "B" Reservoir	F-3-R-10	B-19	1/31/63	Food Study	2,3,6,10
Dam "B" Reservoir	F-3-R-11	B-18-seg4	1/31/64	Fish Reconnaissance	2,3,6,9,19,20,21,26
Dam "B" Reservoir	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26



BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Dam "B" Reservoir	F-3-R-12	B-20	1/31/65	Food Study	2,10
Lake Daniel	F-5-R-8	B-20	7/31/61	Inventory	
Lake Daniel	F-4-R-12	B-29	10/31/65	Fish Reconnaissance	2,3,6,9
Deep Creek	F-5-R-4	A-5	4/25/58	Basic Survey	map
Delta Orchards Lake	F-6-R-8	B-11	12/31/60	Resurvey	2,3,7,8,14
Delta Orchards Lake	F-6-R-9	B-20	12/31/61	Fish Reconnaissance	2,3,6,7,8,9,10,13,14,18,19,20,21,23,25, map
Delta Orchards Lake	F-6-R-10	B-20	12/31/62	Fish Reconnaissance	2,3,6,7,8,9,23
Delta Orchards Lake	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2,3,7,9,10,21,23
Delta Orchards Lake	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2,3,6,7,9,18,19,20,21,23,25
Devil's Lake	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Devil's Lake	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Devil's Lake	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Devil's Lake	F-9-R-1	B-4	6/30/54	Inventory	2,3,6,7,8,9,10,17,18,19,20,21,23,25,26,28, map
Devil's Lake	F-9-R-2	B-4	6/30/55	Inventory	2,3,6,7,8,9,10,17,18,19,20,21,23,25
Devil's Lake	F-9-R-6	B-19	6/17/60	Resurvey	2,6,8
Devil's Lake	F-18-R-1	7	2/28/66	Stocking	2,3,6,9, tagging
Devil's River	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Devil's River	F-9-R-1	A-1	6/30/54	Basic Survey	14,17,18,19,20,21,24,25,26
Devil's River	F-9-R-1	B-6	6/30/54	Inventory	2,3,6,17,18,19,20,21,25,26, map
Devil's River	F-18-R-1	7	2/28/66	Stocking	2,3,6,9, tagging
Lake Diversion	F-4-R-11	B-29	10/21/64	Fish Reconnaissance	2,6
Lake Diversion	F-7-R-1	B-4	5/31/54	Survey	1,2,6,9,10,12,13
Lake Diversion	F-7-R-1	C-1	5/31/54	Pollution Study	18,20,25,26
Lake Diversion	F-7-R-2	B-4	5/31/55	Survey	6,7,10,12,13
Lake Diversion	F-7-R-4	E-2	5/31/57	Fish Control Survey	1,2,3,6,7,8,9,14,17,19,20,26,28
Lake Diversion	F-7-R-5	E-2	5/31/58	Control Survey	2,7,8,9,10,17,20,21,28
Lake Diversion	F-7-R-6	B-15	5/31/59	Nat. Hist. Fish Spec.	2,3
Lake Diversion	F-7-R-6	E-2	7/17/59	Control Survey	2,3,6,7,8,9,10,17
Lake Diversion	F-7-R-7	B-15	12/31/59	Nat. Hist. Fish Spec.	2,3,8, map
Lake Diversion	F-7-R-7	E-2	4/8/60	Control Survey	1,2,3,6,7,8,9,10,17
Lake Diversion	F-9-R-10	B-22	11/31/62	Fish Reconnaissance	2,3,6,8, map
Dixie Lake	F-3-R-10	B-20	1/31/63	Food Study	2,6,10
Dodds & Bruneman Lk	F-6-R-4	A-6	10/15/57	Survey--Map	23, map

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Donna Tract Lake	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
Lake Duncan	F-14-D-5	16a-31	9/30/61	Shad Control	2,8,23
Lake Dunlap	F-9-R-7	B-19	6/30/60	Resurvey	2,6,7,8
Eagle Mountain Lake	F-4-R-6	B-26	1/18/60	Resurvey	6,9
Eagle Mountain Lake	F-4-R-7	B-26	2/10/61	Resurvey	2,3,6,9
Eagle Mountain Lake	F-4-R-8	B-29	10/31/61	Fish Reconnaissance	2,3,6,7,8,9
Eagle Mountain Lake	F-4-R-9	B-29		Fish Reconnaissance	2,6,7,8,9
Lake Eddleman	F-7-F-5		5/23/58	Survey	2,3,6,10,20,23
Lake Eddleman	F-7-R-9	B-18	12/31/61	Fish Reconnaissance	2,3,6,8,9,10,14,20,26,28
Lake Edinbert	F-6-R-7	A-6	12/31/59	Survey--Map	map
Lake Elliott	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Lake Elliott	F-8-R-6	B-17	12/31/59	Catfish Study	2,3,6,7,9,10,17,18,19,20,21,25,26,28
Lake Elliott	F-8-R-7	B-17	12/ /60	Catfish Study	2,3,6,7,8,9,10,17,18,19,20,23,25,26,28
Lake Elliott	F-8-R-11	E-1	5/18/65	Catfish Study	2,3,6,9,17,18,19,20,23,25,28
Elm Creek Reservoir	F-5-R-13	4	2/28/66	Pop. Cont. Recomm.	2,3,6,17,21,23
Engleman Gardens Lake	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
Escondido Creek	F-6-R-6	B-14	6/30/59	Basic Survey	2,3,6,17,18,19,20,21,23,25, map
Escondido Creek	F-6-R-9	B-20	12/31/61	Fish Reconnaissance	2,3,6,7,8,9,10,13,14,18,19,20, 21 23,25, map
Lake Espantosa	F-6-R-8	B-16	3/3/61	Basic Survey	2,3,6
Falcon Reservoir	F-6-R-4	B-4	6/30/57	Inventory	2,3,6,7,8,9,10,13,14
Falcon Reservoir	F-6-R-5	B-11	4/13/59	Resurvey	2,3,6,7,9,14,17,18,19,20,21,23,25
Falcon Reservoir	F-6-R-6	B-11	1/28/60	Resurvey	2,3,6,7,9,17,19,20,21,23
Falcon Reservoir	F-6-R-9	B-20	12/31/61	Fish Reconnaissance	2,3,6,7,8,9,10,13,14,18,19,20, 21 23,25, map
Feather Lake	F-3-R-5	E-2	5/31/58	Plant Control	17,20
Ferndale Club Lake	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Ferndale Club Lake	F-8-R-6	B-17	12/31/59	Catfish Study	2,3,6,7,9,10,17,18,19,20,21,25, 26,28
Ferndale Club Lake	F-8-R-7	B-17	12/ /60	Catfish Study	2,3,6,7,8,9,10,17,18,19,20,21,25,26,28
Ferndale Club Lake	F-8-R-8	E-1	12/31/61	Catfish Study	1,3,6,10,13,17,18,20,21,25
Ferndale Club Lake	F-8-R-9	E-1	12/31/62	Catfish Study	17,18,20,28
Ferndale Club Lake	F-8-R-10	E-1	8/4/64	Catfish Study	2,3,6,7,28
Ferndale Club Lake	F-8-R-11	E-1	5/18/65	Catfish Study	2,3,6,9,17,18,19,20,21,25,28
Fincastle Lake	F-4-R-5	E-6	11/19/58	Selective Kill	1,6,20,23
Fincastle Lake	F-4-R-7	B-26	2/10/61	Resurvey	2,3,6,9
Fincastle Lake	F-4-R-8	B-29	10/21/61	Fish Reconnaissance	2,3,6,7,8,9

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Flat Creek Lake	B-8-R-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,9,10,14,18,26
Lake Flatrock	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Ft. Brown Lake	F-6-R-5	B-6	6/16/59	Mapping	map
Ft. Brown Lake	F-6-R-5	B-8	10/18/57	Basic Survey	2,3,6,9,10,17,18,19,20,21,25,28
Ft. Brown Lake	F-6-R-7	B-11	12/31/59	Resurvey	2,3,7
Ft. Brown Lake	F-6-R-8	B-11	12/31/60	Resurvey	2,3,7,8,14
Ft. Brown Lake	F-6-R-9	B-20	12/31/61	Fish Reconnaissance	2,3,6,7,8,9,10,13,14,18,19,20,21,
					23,25, map
Ft. Brown Lake	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2,3,7,9,19,21,23
Ft. Brown Lake	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2,3,6,7,9,18,19,20,21,23,25
Ft. Parker Lake	F-4-R-7	B-26	2/10/61	Resurvey	2,3,6,9
Ft. Parker Lake	F-4-R-8	B-29	10/31/61	Fish Reconnaissance	2,3,6,7,8,9
Ft. Parker Lake	F-8-R-9	B-21	12/31/62	Fish Reconnaissance	2,3,6,10
Ft. Parker Lake	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,9,10,14,18,26
Ft. Phantom Hill Lk	F-5-R-4	B-18	4/15/57	Inventory	2,3,6,7,9,17,20,23
Ft. Phantom Hill Lk	F-5-R-5	B-18	8/7/58	Inventory	2,3,6,9,10
Ft. Phantom Hill Lk	F-5-R-6	B-22	8/9/59	Resurvey	2,3,6,8
Ft. Phantom Hill Lk	F-5-R-7	B-22	8/5/60	Resurvey	2,3,6,9
Ft. Phantom Hill Lk	F-5-R-11	B-32	2/25/54	Fish Reconnaissance	2,3,6,9
Fralise Lake	F-12-R-4	C-1	3/26/59	Pollution Study	3,4,6,28
Franklin Lake	F-8-R-7	B-18	12/31/60	Water Study	1,17,19,20,21,23,28
Franklin Lake	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Frio River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Frio River	F-6-R-9	B-20	12/31/61	Fish Reconnaissance	2,3,6,7,8,9,10,13,14,18,19,20,21,
					23,25, map
Frio River	F-9-R-9	B-22	11/30/61	Fish Reconnaissance	2,3,6, map
Lake Fryer	F-7-R-10	B-18	12/31/62	Fish Reconnaissance	2,3,6,8,9,10
Lake Fryer	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Garza-Little Elm Lk	F-8-R-5	B-16	12/31/58	Resurvey	2,3,6,7,9,10,18,19,21,25,26,28
Garza-Little Elm Lk	F-8-R-7	B-16	12/31/60	Resurvey	2,3,7,9,10,20,21,26
Garza-Little Elm Lk	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Lake Gibbons	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Lake Gibbons	F-8-R-8	B-21	12/31/61	Catfish Study	3,8,21
Glass Club Lake	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Glass Club Lake	F-8-R-9	E-1	12/31/62	Catfish Study	17,18,20,28

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Glass Club Lake	F-8-R-11	E-1	5/18/65	Catfish Study	2,3,6,9,17,18,19,20,21,25,28
Gonzales Reservoir	F-9-R-7	B-19	6/30/60	Resurvey	2,6,7,8
Lake Granite Shoals	F-2-R-3	B-16	1/ /56	Species Inventory	1,2,3,4,17,20,25
Lake Granite Shoals	F-2-R-6	B-20	4/7/59	Resurvey	1,2,3,6,8
Lake Granite Shoals	F-2-R-6	D-4	1/31/59	Plant Control	17,18,19,20,25
Lake Granite Shoals	F-2-R-7	B-20	1/31/60	Resurvey	1,2,3,6
Lake Granite Shoals	F-2-R-8	B-20	4/18/61	Resurvey	2,3,6
Lake Granite Shoals	F-2-R-9	B-22	1/31/62	Fish Reconnaissance	2,6,8,14
Lake Granite Shoals	F-2-R-10	B-22	1/31/63	Fish Reconnaissance	2,6,8
Lake Granite Shoals	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Lake Granite Shoals	F-2-F-12	B-14(b)	1/31/65	Resurvey	2,3,6,8
Lake Granite Shoals	F-2-R-12	E-7	1/31/65	Plant Control	1,19,20,28
Lake Graham	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2,9
Lake Graham	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2,6
Lake Graham	F-4-R-12	B-29	10/31/65	Fish Reconnaissance	2,3,6,9
Lake Graham	F-7-R-9	B-18	12/31/61	Fish Reconnaissance	2,3,6,8,9,10,14,20,26,28
Lake Grapevine	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2,9
Lake Grapevine	F-8-R-5	B-16	12/31/58	Resurvey	2,3,6,7,9,10,18,19,21,25,26,28
Lake Grapevine	F-8-R-7	B-16	12/31/60	Resurvey	2,3,7,9,10,20,21,26
Lake Grapevine	F-8-R-8	B-21	12/31/60	Fish Reconnaissance	3,8,21
Greenville #4 Res.	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Greenville #5 Res.	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Grobowsky Pond	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Guadalupe River	F-2-F-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Guadalupe River	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Guadalupe River	F-9-R-6	B-19	6/17/60	Resurvey	2,6,8
Guadalupe River	F-9-R-8	B-22	11/30/60	Fish Reconnaissance	2,3,6,8,14
Guadalupe River	F-9-R-9	B-22	11/30/61	Fish Reconnaissance	2,3,6, map
Guadalupe River	F-14-D-4	16a-21	9/15/21	Shad Control	6,8,17,23
Lower Guadalupe River	F-6-R-8	B-11	12/31/60	Resurvey	2,3,7,8,14
Lake Halbert	F-4-R-5	B-19	9/30/58	Inventory of Species	2,3,6,7,8,9,10,23
Lake Halbert	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
New Hamlin Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Old Hamlin Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Harlington City Lake	F-6-R-10	B-20	12/31/62	Fish Reconnaissance	2,3,6,7,8,9,23
Harlington City Lake	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2,3,7,9,10,21,23
Harlington City Lake	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2,3,6,7,9,18,19,20,21,23,25

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Hayden Lake	F-2-R-7	E-4	1/31/60	Plant Control	14, 17, 19, 20
Hefner Pond #1	F-2-R-11	E-7	1/31/64	Plant Control	1, 14, 19, 20, 23, 28
Hefner Pond #2	F-2-R-11	E-7	1/31/64	Plant Control	1, 14, 19, 20, 23, 28
Higgins Pond	F-2-R-11	E-7	1/31/64	Plant Control	1, 14, 19, 20, 23, 28
Highland Lake	F-3-R-5	E-2	5/31/58	Plant Control	17, 20
Highland Reservoir	F-12-R-4	B-7	12/31/58	Resurvey	2, 3, 6, 8
Highland Reservoir	F-12-R-4	D-1	2/26/59	Problems	14, 21
Highland Reservoir	F-12-R-5	B-7	12/31/59	Resurvey	2, 3, 6, 7, 8, 9, 19, 20, 21, 26, 28
Highland Reservoir	F-12-R-6	B-7	12/31/60	Resurvey	2, 3, 6, 8
Hillburn Pond	F-2-R-11	E-7	1/31/64	Plant Control	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 19, 20, 23, 28
Hogsett Lake	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2, 3, 6, 9, 10, 14, 18, 26
Lake Holland	F-6-R-8	B-16	3/3/61	Basic Survey	2, 3, 6
Holman Creek	F-8-R-9	B-21	12/31/62	Fish Reconnaissance	2, 3, 6, 10
Hondo Creek	F-9-R-11	B-24	7/31/63	Basic Survey	2, 3, map
Hord's Creek	F-2-R-10	B-22	1/31/63	Fish Reconnaissance	2, 6, 8
Hord's Creek	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2, 9
Hord's Creek Res.	F-5-R-4	B-19	4/15/57	Inventory	2, 3, 6, 7, 8, 23
Hord's Creek Res.	F-5-R-5	B-19	12/12/58	Inventory	2, 3, 6
Hord's Creek Res.	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2, 3, 6, 8, 9
Lake Houston	F-12-R-3	B-5	4/28/58	Pop. Development	2, 3, 6, 8, 9, 14, 17, 19, 20, 21, 28
Lake Houston	F-12-R-4	D-1	2/26/59	Problems	14, 21
Lake Houston	F-12-R-6	B-7	12/31/60	Resurvey	2, 3, 6, 8
Hubbard Creek	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2, 9
Hubbard Creek	F-4-R-11	B-31	10/31/64	Inventory	2, 3, 6, 7, 8, 9, 10, 23
Imperial Reservoir	F-5-R-4	B-20	4/16/57	Inventory	2, 3, 18, 20, 21, 25, 26, 28
Imperial Reservoir	F-5-R-8	B-22	11/9/61	Resurvey	2, 3, 6, 8, 9
Imperial Reservoir	F-5-R-9	B-32	6/29/62	Fish Reconnaissance	2, 3, 6, 8, 9
Imperial Reservoir	F-5-R-9	F-1	2/28/62	Ex. Marine Stocking	2, 3, 7, 9, 18, 20, 26, 27, 28
Imperial Reservoir	F-5-R-11	B-32	1/29/64	Fish Reconnaissance	2, 3, 6, 9
Imperial Reservoir	F-5-R-11	F-1	1/28/64	Marine Fish Intro.	2, 3, 7, 9
Imperial Reservoir	F-5-R-12	F-1	2/28/65	Marine Fish Intro.	2, 3, 6, 8, 13, 21
Lake Ingram	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2, 3, 6
Lake Inks	F-2-R-5	B-20	1/31/58	Resurvey	2, 3, 6
Lake Inks	F-2-R-6	B-20	4/7/59	Resurvey	1, 2, 3, 6, 8

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Lake Inks	F-2-R-6	E-4	1/31/59	Plant Control	17, 18, 19, 20, 25
Lake Inks	F-2-R-7	B-20	1/31/60	Resurvey	1, 2, 3, 6
Lake Inks	F-2-R-8	B-20	4/18/61	Resurvey	2, 3, 6
Lake Inks	F-2-R-9	B-24	4/6/62	Resurvey	2, 6, 8
Lake Inks	F-2-R-10	B-24	1/31/63	Survey	2, 3, 6, 8
Lake Inks	F-2-R-11	B-24	1/31/64	Resurvey	2, 3, 6, 8, 17, 18, 19, 20, 25, 26
Lake Inks	F-2-R-12	B-24(a)	6/23/65	Resurvey	2, 3, 6, 17, 18, 19, 20, 25, 26
Lake Inks	F-2-R-12	E-7	1/31/65	Plant Control	1, 19, 20, 28
Lake Inks	F-14-D-6	16a-35	4/1/62	Shad Control	2, 6, 23, map
Lake Iowa Park	F-4-R-12	B-29	10/31/65	Fish Reconnaissance	2, 3, 6, 9
Lake Isabel City	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
A. Johnson Pond	F-2-R-11	E-7	1/31/64	Plant Control	1, 14, 19, 20, 23, 28
C. Johnson Pond	F-2-R-11	E-7	1/31/64	Plant Control	1, 14, 19, 20, 23, 28
Justiceburg Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2, 3, 6, 8, 9, 10, 23
Lake Kemp	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2, 6
Lake Kemp	F-4-R-12	B-29	10/31/65	Fish Reconnaissance	2, 3, 6, 9
Lake Kemp	F-7-R-1	B-1	5/31/54	Inventory	2, 3, 6, 7, 10, 21, 23, 26, 28
Lake Kemp	F-7-R-1	B-4	5/31/54	Survey	1, 2, 3, 6, 9, 10, 12, 13
Lake Kemp	F-7-R-1	C-1	5/31/54	Pollution Study	18, 20, 25, 26
Lake Kemp	F-7-R-2	B-4	5/31/55	Survey	6, 7, 10, 12, 13
Lake Kemp	F-7-R-3	F-1	5/31/55	Stocking	26
Lake Kemp	F-7-R-6	B-14	7/28/59	Resurvey	2, 3, 6
Kerens Lake	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2, 3, 6, 7
Lake Kickapoo	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2, 9
Lake Kickapoo	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2, 6
Lake Kickapoo	F-7-R-1	B-4	5/31/54	Survey	1, 2, 6, 9, 10, 12, 13
Lake Kickapoo	F-7-R-1	C-1	5/31/54	Pollution Study	18, 20, 25, 26
Lake Kickapoo	F-5-R-2	B-4	5/31/55	Survey	6, 7, 10, 12, 13
Lake Kirby	F-5-R-7	B-26	7/1/60	Inventory	2, 3, 6, 7, 19, 20, 23, 28
Lake Kirby	F-5-R-8	B-22	11/9/61	Resurvey	2, 3, 6, 8, 9
Lake La Joya	F-6-R-7	A-6	12/31/59	Survey--Map	map
Lake O' the Pines	F-3-R-6	B-14	9/29/59	Basic Survey	2, 3, 6, 9, 17, 18, 19, 20, 21, 23
Lake O' the Pines	F-3-R-8	B-16	4/13/61	Resurvey	2, 3, 6, 9, 14, 19, 20, 21, 26
Lake O' the Pines	F-3-R-9	B-18	1/31/62	Fish Reconnaissance	2, 3, 6, 7, 8, 9, 15, 19, 20, 26
Lake O' the Pines	F-3-R-10	B-18	1/31/63	Fish Reconnaissance	2, 3, 6, 7, 8, 9, 14, 19, 20, 26
Lake O' the Pines	F-3-R-10	B-29	1/31/63	Food Study	2, 6, 10

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Lake O' the Pines	F-3-R-11	B18-seg4	1/31/64	Fish Reconnaissance	2,3,6,7,19,20,21,26
Lake O' the Pines	F-3-R-11	B02-seg2	1/31/64	Food Study	2,10,12
Lake O' the Pines	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Lake O' the Pines	F-3-R-12	B-20	1/31/65	Food Study	2,10
Lampasas River	F-2-R-5	B-20	1/31/58	Resurvey	2,3,6
Lavaca River	F-2-R-5	A-5-A-7	8/30/57	Basic Survey	3,6,11,14,20,21,25
Lavon Reservoir	F-8-R-1	B-4	6/30/64	Inventory	1,2,3,6,8,9,10,14,17,20,21,25,26
Lavon Reservoir	F-8-R-7	B-16	12/31/60	Resurvey	2,3,6,9,10,20,21,26
Lavon Reservoir	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Lavon Reservoir	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Lavon Reservoir	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,9,10,14,18,26
Lavon Stilling Bas. #1	F-8-R-7	B-18	12/31/60	Water Study	1,17,19,20,21,23,28
Lavon Stilling Bas. #2	F-8-R-7	B-18	12/31/60	Water Study	1,17,19,20,21,23,28
League Davis Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Leon River	F-2-R-8	B-20	4/18/61	Resurvey	2,3,6
Leon River	F-4-R-5	B-21	10/31/58	Resurvey	2,3,6,8
Leon River	F-9-R-10	B-22	11/31/62	Fish Reconnaissance	2,3,6,8, map
Lake Leon	F-5-R-8	B-29	7/21/61	Inventory	2,3,6,8,9,14,19,20,23,28
Lake Lindale Club	F-3-R-7	E1-seg5	5/31/60	CuSO <sub>4</sub> Effect	2,6,7,9,17,19,20,21,23,26,28
Little Cypress Bayou	F-3-R-7	B-15	8/11/60	Resurvey	2,3,6,7,9
Little River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Llano Grande Lake	F-6-R-6	B-11	1/28/60	Resurvey	2,3,6,7,8,17,19,20,21,23
Llano Grande Lake	F-6-R-6	B-12	12/31/58	Basic Survey	2,3,6,7,9,14,17,18,19,20,23,25,26, map
Llano Grande Lake	F-6-R-7	B-11	12/31/59	Resurvey	2,3,7
Llano Grande Lake	F-6-R-8	B-11	12/31/60	Resurvey	2,3,7,8,14
Llano Grande Lake	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2,3,7,9,10,21,23
Llano Grande Lake	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2,3,6,7,9,18,19,20,21,23,25
Llano Grande Lake	F-14-D-3	16a-18	5/31/59	Fish Kill Study	6,8,23, map
Llano River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Llano River	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Llano River	F-5-R-11	B-32	2/28/64	Fish Reconnaissance	2,3,6,9
Llano River	F-9-R-3	B-11	7/16/57	Survey	2,3,14,17,18,19,20,21,25
Llano River	F-9-R-4	E-2	12/18/57	Hist. of S.M. Bass	History of bass
Loma Alta Lake	F-6-R-5	A-6	6/16/59	Mapping	map

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Lone Star Reservoir	F-8-R-5	B-16	12/31/58	Resurvey	2,3,6,7,9,10,18,19,21,25,26,28
Lone Star Reservoir	F-8-R-7	B-16	12/31/60	Resurvey	2,3,7,9,10,20,21,26
Lone Star Reservoir	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,9,10,14,18,26
Los Fresnos Lake	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
Los Indios Lake	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
Loy Lake	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
McKinney Club Lake	F-8-R-7	B-18	12/31/60	Water Study	1,17,19,20,21,23,28
Lake McClellan	F-7-R-10	E-6	12/31/62	Ex. Management	1,2,3,8,23,24
Lake McClellan	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Lake McQueeney	F-9-R-7	B-19	6/30/60	Resurvey	2,3,7,8,
Maenus Pond	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Lake Marble Falls	F-2-R-5	B-19	1/31/58	Species Inventory	2,3,6,14,17,18,19,20,23,25,28
Lake Marble Falls	F-2-R-6	B-20	4/7/59	Resurvey	1,2,3,6,8
Lake Marble Falls	F-2-R-7	B-20	1/31/60	Resurvey	1,2,3,6
Lake Marble Falls	F-2-R-8	B-20	4/18/61	Resurvey	2,3,6
Lake Marble Falls	F-2-R-9	B-22	1/31/62	Fish Reconnaissance	2,6,8,14
Lake Marble Falls	F-2-R-10	B-22	1/31/63	Fish Reconnaissance	2,6,8
Lake Marble Falls	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Lake Marble Falls	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Lake Marvin	F-7-R-10	E-5	12/31/62	Ex. Management	2,3,7,8,9,14
Lake Marvin	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Lake Maxey	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Lake Maxey	F-8-R-6	B-17	12/31/59	Catfish Study	2,3,6,7,9,10,17,18,19,20,21,25,26,27
Lake Maxey	F-8-R-7	B-17	12/ /60	Catfish Study	2,3,6,7,8,9,10,17,18,19,20,21,25,26,28
Lake Maxey	F-8-R-8	E-1	12/31/61	Catfish Study	1,3,6,10,13,17,18,20,21,25
Lake Maxey	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Lake Maxey	F-8-R-11	E-1	5/18/65	Catfish Study	2,3,6,9,17,18,19,20,21,25,28
Lake Maxey	F-9-R-7	B-19	6/30/60	Resurvey	2,6,7,8
Meadow Lake	F-9-R-1	B-1	6/30/54	Inventory	2,3,6,7,10,11,14,17,18,19,20,25
Medina Lake	F-9-R-3	B-17	8/9/57	Rotenone Survey	1,6,7,17
Medina Lake	F-9-R-4	E-1	6/30/57	Rotenone Kill	2,6,7,23
Medina Lake	F-9-R-10	B-22	11/31/62	Fish Reconnaissance	2,3,6,8, map
Medina Lake	F-9-R-11	B-25	2/11/65	K Factor	2,3,6,9, map
Medina River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Medina River	F-9-R-1	A-2	5/31/54	Basic Survey	11,14,17,18,19,20,21,25
Meridith Pond	F-8-R-7	B-18	12/31/60	Water Study	1,17,19,20,21,23,28
Mexia Lake	F-8-R-9	B-21	12/31/62	Fish Reconnaissance	2,3,6,10



BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Mexia Lake	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,9,10,14,18,26
Mission River	F-6-R-5	B-10	11/17/59	Basic Survey	2,3,6,7,9,19,20,26
Monte Alto Reservoir	F-6-R-7	A-6	12/31/59	Survey--Map	map
Moss Creek Lake	F-5-R-6	B-25	7/1/59	Inventory	2,3,6,14,23
Moss Creek Lake	F-5-R-7	B-22	8/5/60	Resurvey	2,3,6,9
Moss Creek Lake	F-14-D-3	16a-14	5/16/59	Shad Control	2,3,6,8,9,21,23, map
Mountain Creek Lake	F-4-R-5	B-21	10/31/58	Resurvey	2,3,6,8
Mountain Creek Lake	F-5-R-6	B-22	8/9/59	Resurvey	2,3,6,8
Mountain Creek Lake	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Mountain Creek Lake	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Mountain Creek Lake	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Mountain Creek Lake	F-14-D-5	16a-32	9/30/61	Fish Kill Study	2,8,23
Lake Murvau	F-3-R-5	B-13	5/31/58	Basic Survey	2,3,6,7,17,18,19,20,21,26
Lake Murvau	F-3-R-6	B-13	5/31/59	Basic Survey	2,3,5,7,9,10,17,18,19,20,21,25,26,28
Lake Murvau	F-3-R-7	B-13	5/31/60	Survey	2,3,6,9,14,17,21,28
Lake Murvau	F-3-R-8	B-13	11/30/60	Basic Survey	2,3,6,7,9,14,17,19,20,21,24,26
Lake Murvau	F-3-R-9	B-18	1/31/62	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Lake Murvau	F-3-R-10	B-18	1/31/63	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Lake Murvau	F-3-R-10	B-19	1/31/63	Food Study	2,6,10
Lake Murvau	F-3-R-11	B18-seg4	1/31/64	Fish Reconnaissance	2,3,6,9,19,20,21,26
Lake Murvau	F-3-R-11	B20-seg2	1/31/64	Food Study	2,10,13
Lake Murvau	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Lake Murvau	F-15-D-3	15a-13	12/31/61	Plant Control	2,6,7,8,14,15,17,21,28
Lake Nasworthy	F-5-R-2	B-2	5/1/55	Cree I Census	6,23
Lake Nasworthy	F-5-R-5	B-22	4/15/58	Resurvey	2,3,6,8,14
Lake Nasworthy	F-5-R-6	B-22	8/9/59	Resurvey	2,3,6,8
Lake Nasworthy	F-5-R-7	B-22	8/5/60	Resurvey	2,3,6,9
Lake Nasworthy	F-5-R-7	E-3	1/26/61	Ex. Attraction	1,2,6
Lake Nasworthy	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Lake Nasworthy	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Navarro Mills Res.	F-8-R-9	B-21	12/31/62	Fish Reconnaissance	2,3,6,10
Navarro Mills Res.	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Navarro Mills Res.	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,8,10,14,18,26
Navarro Mills Res.	F-14-D-7	16a-43	5/10/63	Fish Kill	1,2,3,8,23
Navasota River	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Navidad River	F-2-R-5	A-5-A-7	8/30/57	Basic Survey	3,6,11,14,20,21,24
Neches River	F-3-R-5	B-11	9/30/57	Survey and Inventory	2,3,6,7,9,14,17,18,19,20,21,26,28
Neches River	F-3-R-8	B-18	4/18/61	Fish Reconnaissance	2,3,6,14,17,19,20,21,26,28
Neches River	F-3-R-10	B-20	1/31/63	Food Study	2,6,10
Neches River	F-3-R-10	C-1	1/31/63	Pollution Study	18,19,20,26,28
Neches River	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Neches River	F-3-R-12	B-20	1/31/65	Food Study	2,10
Neches River	F-5-R-11	B-32	1/29/64	Fish Reconnaissance	2,3,6,9
Neches River	F-6-R-7	B-16	12/31/59	Basic Survey	2,3,7,14,19,20,21 (small lakes)
Neches River	F-6-R-12	B-23	12/31/64	Basic Survey	2,3,6,7,8,18,19,20,25,26
Neches River	F-9-R-9	B-22	11/30/61	Fish Reconnaissance	2,3,6, map
Nelson Pond	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
New Anson Lake	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
New Boston Lake	F-9-R-11	E-1	5/18/65	Catfish Study	2,3,6,9,17,18,19,20,21,25,28
New Winters Lake	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,5
New Winters Lake	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
New Winters Lake	F-5-R-12	B-32	2/28/65	Fish Reconnaissance	2,3,6,8,9,10,17,21,23
Nocona Lake	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Normangee Lake	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
North Concho River	F-5-R-1	B-7	6/22/54	Inventory	2,3,6
North Concho River	F-5-R-6	B-22	8/9/59	Resurvey	2,3,6,8
North Concho River	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
North Concho River	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Novice Lake	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Oak Creek Reservoir	F-5-R-2	B-4	5/1/55	Inventory	2,3,6,17,18,20,21,23,25
Oak Creek Reservoir	F-5-R-5	D-22	4/15/58	Resurvey	2,3,6,9,14
Oak Creek Reservoir	F-5-R-6	B-22	8/9/59	Resurvey	2,3,6,8
Oak Creek Reservoir	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Oak Creek Reservoir	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Oak Creek Reservoir	F-9-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Old Anson Lake	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Old Anson Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Old Ballinger City Lk	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Old Winters Lake	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Old Winters Lake	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Old Winters Lake	F-5-R-13	4	2/28/66	Pop. Control Recon.	2,3,6,8,9
Olmito Tract Lake	F-6-R-4	A-6	10/15/57	Survey--Map	2,3,6,17,21,23 map

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Lake Palestine	F-3-R-10	B-19	1/31/63	Basic Survey	2,3,6,7,8,10,14,17,19,21,23,26
Lake Palestine	F-3-R-10	B-20	1/31/63	Food Study	2,6,10
Lake Palestine	F-3-R-11	B-19	1/31/64	Basic Survey	2,3,6,8,11,14,17,19,20,21,23,26
Lake Palestine	F-3-R-11	B20-seg2	1/31/64	Food Study	2,10,13
Lake Palestine	F-3-R-12	B-19	6/4/65	Fish Survey	2,3,6,8,17,19,20,21,26
Lake Palestine	F-3-R-12	B-20	1/31/65	Food Study	2,10
Lake Palo Pinto	F-4-R-12	B-29	10/31/65	Fish Reconnaissance	2,3,6,9
Lake Pauline	F-7-R-9	B-18	12/31/61	Fish Reconnaissance	2,3,6,8,9,10,14,20,26,28
Lake Pauline	F-7-R-10	B-18	12/31/62	Fish Reconnaissance	2,3,6,8,9,10
Lake Pauline	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Pease River	F-7-8-4	B-10		Basic Survey	6,17,20,21,23,24,28
Pease River	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Pease River	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Pecos River	F-5-R-4	B-13	4/16/57	Basic Survey	2,3
Pecos River	F-5-R-5	B-13	4/16/58	Basic Survey	6,8,9,14,17,18,20,23,25,28, map
Pecos River	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Pecos River	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Pecos River	F-5-R-9	F-1	2/28/62	Ex. Marine Stocking	2,3,7,9,18,20,26,27,28
Pecos River	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Pecos River	F-5-R-12	F-1	2/28/65	Ex. Marine Fish Intro.	2,3,6,8,13,21
Pecos River	F-18-R-1	2	2/28/66	Pollution Study	6,17,18,19,26,28
Pecos River	F-18-R-1	7	2/28/66	Stocking	2,3,6,9, tagging
Pedernales River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Pedernales River	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Pine Creek	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Pine Lodge Lake	F-3-R-10	E-1	1/31/63	CuSO <sub>4</sub> Experiments	1,2,7,8,17,23
Lake Pharris	F-3-R-7	E1-seg5	5/31/60	CuSO <sub>4</sub> Experiments	2,6,7,9,17,19,20,21,23,26,28
Lake Placid	F-9-R-7	B-19	6/30/60	Resurvey	2,6,7,8
Possum Kingdom Lake	F-4-R-2	B-4	10/31/55	Basic Inventory	1,2,3,6,9,10
Possum Kingdom Lake	F-4-R-5	B-21	10/31/58	Resurvey	2,3,6,8
Possum Kingdom Lake	F-4-R-6	B-24	1/21/60	Inventory	2,3,10
Possum Kingdom Lake	F-4-R-8	B-29	10/31/61	Fish Reconnaissance	2,3,6,7,8,9
Possum Kingdom Lake	F-4-R-9	B-30	10/31/62	Resurvey	2,6,7,8,9
Possum Kingdom Lake	F-4-R-10	B-30	10/31/63	Resurvey	2,3,6,8
Possum Kingdom Lake	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2,6
Possum Kingdom Lake	F-4-R-12	B-29	10/31/65	Fish Reconnaissance	2,3,6,9
Possum Kingdom Lake	F-4-R-12	B-28	9/15/65	Fish Harvest Reg.	2,3,6,9,13,17,21,26

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Potter's Creek	F-3-R-9	C-1	1/31/62	Pollution Study	3,6,8,18,19,20,26
Lake Proctor	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2,9
Lake Proctor	F-4-R-11	B-31	10/31/64	Inventory	2,3,6,7,8,9,10,23
Lake Rainbow	F-3-R-7	E1-seg5	5/31/60	CuSO <sub>4</sub> Effect	2,6,7,9,17,19,20,21,23,26,28
Lake Randell	F-8-R-5	B-21	12/31/58	Catfish Study	2,3,6,8,9,10,9,20,28
Lake Randell	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,21
Red Bluff Reservoir	F-5-R-4	B-17	4/15/57	Inventory	2,3,6,8,9,23
Red Bluff Reservoir	F-5-R-5	B-17	4/16/58	Inventory	2,3,6,8,9,18,20,23,25,28
Red Bluff Reservoir	F-5-R-6	B-17	12/1/59	Inventory	2,3,6,18,20,21,23,25
Red Bluff Reservoir	F-5-R-9	B-32	5/28/62	Fish Reconnaissance	2,3,6,8,9
Red Bluff Reservoir	F-5-R-9	F-1	2/28/62	Stocking Experiment	2,3,7,9,18,20,26,27,28
Red Bluff Reservoir	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Red Bluff Reservoir	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Red Bluff Reservoir	F-5-R-11	F-1	2/28/64	Marine Fish Intro.	2,3,6,9
Red Bluff Reservoir	F-5-R-12	F-1	2/28/65	Marine Fish Intro.	2,3,6,8,13,21
Red Bluff Reservoir	F-18-R-1	2	2/28/66	Pollution Study	6,17,18,19,26,28
Red River	F-7-R-4	B-11	7/26/57	Basic Survey	3,6,17,20,21,23,24,26
Red River	F-7-R-4	B-12	7/26/57	Bas. Sur. (Salt Fork)	2,16,17,20,21,24,26
Red River	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Red River	F-8-R-4	B-15	12/31/57	Basic Survey	1,2,3,6,14,17,18,19,20,21,25,26,28, map
Reese AFB Lake	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Reese AFB Lake	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Resaca de la Guerra	F-6-R-10	B-20	12/31/62	Fish Reconnaissance	2,3,6,7,8,9,23
Resaca de la Guerra	F-6-R-10	B-22	12/31/62	Resurvey	2,3,6,7,8,9,14,18,19,20,21,25,26, map
Resaca de las Palmas	F-6-R-6	B-13	1/4/60	Basic Survey	2,3,6,17,18,19,20,21
Resaca de las Palmas	F-6-R-10	B-22	12/31/62	Resurvey	2,3,6,7,8,9,14,18,19,20,21,25,26, map
Resaca del Rancho	F-6-R-5	A-6	6/16/59	Mapping	map
Rio Grande River	F-5-R-4	B-15	4/24/58	Basic Survey	2,3,6,9
Rio Grande River	F-5-R-8	B-15	2/14/62	Basic Survey	2,3,4,6,9,13,14,18,19,20,21,24,28
Rio Grande River	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Rio Grande River	F-5-R-11	B-34	2/28/64	Survey	1,2,3,6,8,9,13,14,17,21,26,28
Rio Grande River	F-6-R-7	A-6	12/31/59	Survey--Mapping	map
Rio Grande River	F-18-R-1	7	2/28/66	Stocking	2,3,6,9, tagging
Rita Blanca Lake	F-7-R-5	B-13	5/31/58	Inventory	2,3,6,7,8,9,12,17,20,21,23,28
Rita Blanca Lake	F-7-R-7	B-14	7/28/59	Resurvey	2,3,6
Rita Blanca Lake	F-7-R-7	C-1	3/15/60	Pollution Study	19,20,27,28

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Rita Blanca Lake	F-7-R-8	B-16	12/31/60	Ex. Management	2,3,8,9,20,28
Rita Blanca Lake	F-7-R-9	E-3	12/31/60	Stocking	2,3,8,9,10,12,26
Rita Blanca Lake	F-7-R-10	E-3	12/31/62	Changes in Fish Pop.	2,3,6,8,9,10,11,13,15, map, tagging
Rita Blanca Lake	F-7-R-11	E-3	10/4/64	Ex. Management	2,3,6,23,28
Rita Blanca Lake	F-7-R-12	D-2	12/31/64	Survey	16, map
Roebuck Pond	F-2-R-11	E-1	1/31/64	Plant Control	1,14,19,20,23,28
Lake Roundhouse	F-3-R-7	E1-seg5	5/31/60	CuSO <sub>4</sub> Effect	2,6,7,9,17,19,20,21,23,26,28
Russell Tract Lake	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
Sabinal River	F-9-R-3	B-14	5/15/57	Basic Survey	2,3,6,11,14,17,18,19,20
Sabinal River	F-9-R-9	B-22	11/30/61	Fish Reconnaissance	2,3,6, map
Sabine River	F-3-R-7	B-15	8/11/60	Resurvey	2,3,6,7,9
Sabine River	F-3-R-10	C-1	1/31/63	Pollution Study	18,19,20,26,28
Sabine River	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Sabine River	F-3-R-12	B-20	1/31/65	Food Study	2,10
Sabine River	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Sam Rayburn Lake	F-3-R-11	B18-seg4	1/31/64	Fish Reconnaissance	2,3,6,9,19,20,21,26
San Angelo Reservoir	F-5-R-2	B-3	5/1/55	Inventory	2,3,6,17,18,20,23,25
San Angelo Reservoir	F-5-R-3	B-3	5/1/56	Inventory	3,6,8,9,10,17,18,20,21,23,25
San Angelo Reservoir	F-5-R-5	B-22	4/15/58	Resurvey	2,3,6,9,14
San Angelo Reservoir	F-5-R-6	B-22	8/9/59	Resurvey	2,3,6,8
San Angelo Reservoir	F-5-R-7	B-22	8/5/60	Resurvey	2,3,6,9
San Angelo Reservoir	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
San Angelo Reservoir	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
San Angelo Reservoir	F-5-R-12	B-32	2/28/65	Fish Reconnaissance	2,3,6,8,9,10,17,21,23,
San Angelo Reservoir	F-5-R-13	4	2/28/66	Pop. Control Recon.	2,3,6,17,21,23
San Angelo Reservoir	F-14-D-8	16a-49	9/27/65	Fish Kill	1,6,21
San Antonio River	F-5-R-10	B-18	12/31/62	Basic Survey	2,3,6,7,8,9,18,19,20,21,24
San Antonio River	F-6-R-11	B-20	12/31/63	Fish Reconnaissance	2,3,7,9,10,21,23
San Antonio River	F-6-R-12	B-20	12/31/64	Fish Reconnaissance	2,3,6,7,9,18,19,20,21,23,25
San Bernard River	F-2-R-5	A-6	7/31/57	Basic Survey	3,6,11,14,20,24, map
Sanders Creek	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,23
San Gabriel River	F-2-R-5	B-20	1/31/58	Resurvey	2,3,6
San Gabriel River	F-2-R-7	B-20	1/31/60	Resurvey	1,2,3,6
San Gabriel River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
San Gabriel River	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
San Marcos River	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
San Marcos River	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
San Marcos River	F-9-R-5	B-18	7/28/59	Basic Survey	2,3,6,14,17,18,19,20,21,25
San Saba River	F-2-R-5	B-20	1/31/58	Resurvey	2,3,6
San Saba River	F-2-R-6	B-20	4/7/59	Resurvey	1,2,3,6,8
San Saba River	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
San Saba River	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
San Saba River	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Santa Fe Lake	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Lake Santana	F-6-R-4	A-6	10/15/57	Survey--Map	23, map
Santa Maria Lake	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2,6
Lake Scarbrough	F-5-R-5	B-20	4/15/58	Inventory	2,3,6,8,9,23
Lake Scarbrough	F-5-R-7	B-22	8/5/60	Resurvey	2,3,6,9
Lake Scarbrough	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Lake Scarbrough	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Schumann Pond	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Lake Sealy	F-12-R-3	B-4	12/31/57	Survey	2,3,4,7,8,9,17,20,21
Sheldon Reservoir	F-12-R-4	B-4	12/31/58	Survey	2,3,4,6,8,9,19,20,21,26,28
Sheldon Reservoir	F-12-R-4	D-1	2/26/59	Problems	14,21
Sheldon Reservoir	F-12-R-5	B-4	12/31/59	Game Fish Study	1,2,3,7,9,19,20,21,28, tagging
Sheldon Reservoir	F-12-R-6	B-8	12/31/60	Population Study	1,2,3,6,7,8,9,19,20,21,26,28
Sheldon Reservoir	F-12-R-10	F-1	12/31/64	Redfish Stocking	2,4,7,26
Sheldon Reservoir	F-8-R-5	B-17	12/31/58	Catfish Study	2,3,6,8,9,10,19,20,28
Sherman Entry Club Lk	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
South Lake	F-7-R-10	B-19	12/31/62	Inventory	2,3,6,8,9,10,17,20,23, map
Lake Stamford	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
Lake Stamford	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Lake Stamford	F-9-R-7	B-19	6/30/60	Resurvey	2,6,7,8
Starke Park Lake	F-3-R-5	B-12	5/31/58	Survey and Inventory	2,3,6,7,9,17,19,20,21,23,24,26,28
Lake Striker	F-3-R-6	B-12	5/31/59	Basic Survey	2,3,6,7,9,14,17,18,19,20,21,26,28
Lake Striker	F-3-R-7	B-12	9/1/60	Survey	2,3,6,7,9,14,17,18,19,20
Lake Striker	F-3-R-9	B-18	1/31/62	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Lake Striker	F-3-R-10	B-18	1/31/63	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Lake Striker	F-3-R-10	B-19	1/31/63	Food Study	2,6,10
Lake Striker	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Lake Striker	F-3-R-12	F-20	1/31/65	Food Study	2,10
Lake Striker	F-8-R-2	A-2-B-10	6/30/55	Basic Survey	2,3,6,8,14,17,18,20,21,23,25,26, map

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Sumbling Pond	F-2-R-11	E-7	1/31/64	Plant Control	1, 14, 19, 20, 23, 28
Lake Sweetwater	F-5-R-5	B-21	8/8/58	Inventory	2, 3, 6, 8, 10
Lake Sweetwater	F-5-R-7	B-22	8/5/60	Resurvey	2, 3, 6, 9
Lake Sweetwater	F-5-R-8	B-22	11/9/61	Resurvey	2, 3, 6, 8, 9
Lake Sweetwater	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2, 3, 6, 8, 9
Lake Sweetwater	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2, 3, 6, 8, 9
Lake Sweetwater	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2, 3, 6, 9, 10
Lake Sweetwater	F-5-R-12	B-32	2/28/65	Fish Reconnaissance	2, 3, 6, 9
Lake Talpa	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	2, 3, 6, 8, 9, 19, 17, 21, 23
Tawakoni Lake	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	3, 8, 23
Tawakoni Lake	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2, 3, 6, 7
Tawakoni Lake	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2, 3, 6, 9, 10, 14, 18, 26
Tawakoni Lake	F-14-D-4	16a-27	6/30/60	Fish Reconnaissance	2, 3, 23
Tawakoni Lake	F-14-D-4	18a-14	6/30/60	Fish Control	23
Taylor's Bayou	F-12-R-6	B-7	12/31/60	Restocking	2, 3, 6, 8
Teniente Lake	F-6-R-4	A-6	10/15/57	Resurvey	23, map
Terlingua Creek	F-5-R-2	A-3	5/1/55	Survey--Map	23, 24
Terlingua Creek	F-5-R-2	B-11	5/1/55	Basic Survey	3, 6
Texarkana Reservoir	F-8-R-5	B-16	12/31/58	Inventory	2, 3, 6, 7, 9, 10, 18, 19, 21, 25, 26, 28
Texarkana Reservoir	F-8-R-7	B-16	12/31/60	Resurvey	2, 3, 7, 9, 19, 20, 21, 26
Texarkana Reservoir	F-8-R-11	B-21	4/1/65	Resurvey	2, 3, 6, 9, 10, 14, 18, 26
Lake Texoma	F-8-R-4	B-2	12/31/57	Fish Reconnaissance	2
Lake Texoma	F-8-R-5	B-2	3/3/59	Bass Tagging	2, 7
Lake Texoma	F-8-R-5	B-16	12/31/58	Bass Tagging	2, 3, 6, 7, 9, 10, 18, 19, 21, 25, 26, 28
Lake Texoma	F-8-R-6	B-2	12/31/59	Resurvey	7
Lake Texoma	F-8-R-7	B-16	12/31/60	Tagging	2, 3, 7, 9, 10, 20, 21, 26
Lake Texoma	F-8-R-8	B-21	12/31/61	Resurvey	3, 8, 21
Lake Texoma	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2, 3, 6, 7
Lake Texoma	F-8-R-11	B-21	4/1/65	Fish Reconnaissance	2, 3, 6, 9, 10, 14, 18, 26
Lake J.B. Thomas	F-5-R-2	B-10	5/1/55	Fish Reconnaissance	2, 3, 6, 8, 17, 18, 20, 21, 23, 25, 28
Lake J.B. Thomas	F-5-R-4	B-10	4/16/57	Inventory	2, 3, 6, 8, 9, 17, 18, 20, 21, 23, 25, 28
Lake J.B. Thomas	F-5-R-6	B-22	8/9/59	Inventory	2, 3, 6, 8
Lake J.B. Thomas	F-5-R-7	B-22	8/5/60	Resurvey	2, 3, 6, 9
Lake J.B. Thomas	F-5-R-8	B-22	11/5/61	Resurvey	2, 3, 6, 8, 9
Lake J.B. Thomas	F-5-R-11	B-32	2/29/64	Resurvey	2, 3, 6, 9
Lake J.B. Thomas	F-5-R-13	4	2/28/66	Fish Reconnaissance	2, 3, 6, 9
Lake J.B. Thomas				Pop. Control Recon.	2, 3, 6, 17, 21, 23

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Lake J.B. Thomas	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Lake Tomline	F-3-R-7	E1-seg5	5/31/60	CuSO <sub>4</sub> Effect	2,6,9,17,19,20,21,23,26,28
Lake Town	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Lake Town	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Lake Trammel1	F-5-R-6	B-24	5/8/59	Inventory	2,3,6,14,19,28
Lake Trammel1	F-5-R-7	B-22	8/5/60	Resurvey	2,3,6,9
Lake Trammel1	F-5-R-9	B-32	6/28/62	Fish Reconnaissance	2,3,6,8,9
Lake Trammel1	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Lake <del>Travis</del>	F-2-R-4	E-2	1/31/57	Underwater Survey	observation
Lake Travis	F-2-R-5	B-20	1/31/58	Resurvey	2,3,6
Lake Travis	F-2-R-5	E-2	1/31/58	Underwater Study	fish attraction
Lake Travis	F-2-R-8	B-20	4/18/61	Resurvey	2,3,6
Lake Travis	F-2-R-9	B-22	1/31/62	Fish Reconnaissance	2,6,8,14
Lake Travis	F-2-R-11	B-22	1/31/64	Fish Reconnaissance	2,3,6
Lake Travis	F-2-R-12	B-22	1/31/65	Fish Reconnaissance	2,3,6
Lake Travis	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Trinity River	F-3-R-12	B-20	1/31/65	Food Study	2,10
Trinity River	F-4-R-4	B-17	10/31/57	Basic Survey	2,3,6,8,20,26,28
Trinity River	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Trinity River	F-4-R-11	B-29	10/31/64	Fish Reconnaissance	2,6
Lake Tucker	F-7-R-10	B-18	12/31/62	Fish Reconnaissance	2,3,6,8,9,10
Lake Tulia	F-5-R-10	B-33	5/8/63	Survey	2,3,6,9
Twin Buttes Res.	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Twin Buttes Res.	F-3-R-9	B-18	1/31/62	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Tyler State Pk Lake	F-3-R-10	B-18	1/31/63	Fish Reconnaissance	2,3,6,7,8,9,14,19,20,26
Tyler State Pk Lake	F-3-R-11	B18-seg4	1/31/64	Fish Reconnaissance	2,3,6,9,19,20,21,26
Tyler State Pk Lake	F-3-R-12	B-18	6/4/65	Fish Reconnaissance	2,9,14,19,20,23,24,26
Tyler State Pk Lake	F-14-D-4	16a-26	6/7/60	Fish Kill Study	28
Tyler State Pk Lake	F-15-D-2	15a-10	12/31/60	Plant Control	14,23
Valley Creek Res.	F-5-R-10	B-32	10/24/63	Fish Reconnaissance	2,3,6,9,10
Valley Creek Res.	F-5-R-13	4	2/28/66	Pop. Control Recon.	2,3,6,17,21,23
Vogel Pond #1	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Vogel Pond #2	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Voth Lake	F-8-R-8	B-21	12/31/61	Fish Reconnaissance	3,8,23
Yellow House Creek	F-7-R-7	C-1	3/15/60	Pollution Study	19,20,27,28
Lake Waco	F-4-R-4	B-18	1/29/58	Inventory of Species	2,3,6,10
Lake Waco	F-4-R-7	B-26	2/10/61	Resurvey	2,3,6,9



BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Lake Waco	F-4-R-8	B-28	12/8/61	Resurvey	2,3,6,7,19,20,28
Wagner Pond	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Lake Walk	F-5-R-8	B-22	11/9/61	Resurvey	2,3,6,8,9
Lake Walk	F-5-R-11	B-32	2/29/64	Fish Reconnaissance	2,3,6,9
Lake Walk	F-9-R-3	B-15	9/11/57	Inventory	2,3,6,9,10,14,17,18,19,20,25
Lake Walk	F-9-R-5	B-20	8/7/59	Check	2,6,7,8,10
Lake Walk	F-18-R-1	7	2/28/66	Stocking	2,3,6,9, tagging
Lake Waterloo	F-8-R-10	B-21	4/17/64	Fish Reconnaissance	2,3,6,7
Watt Pond	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Lake Waxahachie	F-8-R-9	B-21	12/31/62	Fish Reconnaissance	2,3,6,10
Lake Waxahachie	F-8-F-11	B-21	4/1/65	Fish Reconnaissance	2,3,6,9,10,14,18,26
Lake Weatherford	F-4-R-5	B-23	10/31/58	Basic Survey	2,6,7,8,9
Lake Weatherford	F-4-R-8	B-29	10/31/61	Fish Reconnaissance	2,3,6,7,8,9
Lake Weatherford	F-4-R-9	B-29		Fish Reconnaissance	2,6,7,8,9
White River	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,7,8,9,10
White River Reservoir	F-7-R-11	B-18	6/2/64	Fish Reconnaissance	2,3,6,8,9,10
White River Reservoir	F-7-R-12	B-18	4/20/65	Fish Reconnaissance	2,3,6,8,9,10,23
Lake Whitney	F-4-R-2	B-2	10/31/55	Creel Census	6,23
Lake Whitney	F-4-R-4	E-4	10/31/57	Crappie Study	1,2,3,4,6,17,18,20,25,26
Lake Whitney	F-4-R-5	E-4	12/23/58	Crappie Study	4, tagging, travel
Lake Whitney	F-4-R-6	E-4	10/31/59	Crappie Study	2,4,17,19,20
Lake Whitney	F-4-R-7	B-26	2/10/61	Resurvey	2,3,6,9
Lake Whitney	F-4-R-7	E-4	2/14/61	Crappie Study	2,3,6,17
Lake Whitney	F-4-R-9	E-4	10/31/62	Crappie Study	1,2,3,4,6,7,8
Lake Whitney	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2,9
Lake Whitney	F-4-R-10	E-4	10/31/63	Crappie Study	2,4
Lake Whitney	F-4-R-11	E-4	8/30/65	Crappie Study	2,4,6
Big Wichita River	F-7-R-3	CI-seg1	5/31/56	Pollution Study	26,28
Little Wichita River	F-7-R03	A-3-B-8	5/31/56	Basic Survey	1,2,3,6,8,10,17,20,21,24,26,28
Little Wichita River	F-7-R-3	B-4	5/31/56	Survey (Lab)	6,7,9,10
Lake Wichita	F-4-R-10	B-29	10/31/63	Fish Reconnaissance	2,9
Lake Wichita	F-4-R-12	B-29	10/31/65	Fish Reconnaissance	2,3,6,9
Lake Wichita	F-7-R-2	B-7	5/31/55	Inventory	2,3,6,11,13,14,16,20,21,28
Wilhelm Pond	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Willacy Lake	F-6-R-4	A-6	10/15/57	Survey--Map	23, map

BODY OF WATER	PROJECT NO.	JOB NO.	DATE	REPORT SUBJECT	TYPE OF DATA
Williams Pond	F-2-R-11	E-7	1/31/64	Plant Control	1,14,19,20,23,28
Woodlawn Lake	F-9-R-10	B-22	11/30/62	Fish Reconnaissance	2,3,6,8, map
Lake Worth	F-4-R-6	B-26	1/18/60	Resurvey	6,9
Lake Worth	F-4-R-7	B-26	2/10/61	Resurvey	2,3,6,7,8,9
Lake Worth	F-4-R-8	B-29	10/31/61	Fish Reconnaissance	2,3,6,7,8,9
Lake Worth	F-4-R-9	B-29		Fish Reconnaissance	2,6,7,8,9

## PERSONNEL ROSTER

An initial mailing list of 118 names was assembled from many sources. Copies of the letter and questionnaire which were sent out are included in the Appendix. A copy of the mailing list was included with each questionnaire. Addition of names from questionnaire replies and other sources increased the total mailing to 209.

One hundred and fifty-four questionnaires were returned and of these 110 were affirmative replies. An alphabetical roster has been compiled from the affirmative replies. Inclusion of graduate students in the roster was not intended. With this exception, no names have been intentionally omitted. There are undoubtedly omissions, because vacations or leaves of absence prevented the return of the questionnaire by some recipients. A few late replies have been included, out of alphabetical sequence, at the end of the roster.

The author would appreciate receiving names and addresses of persons who fall within the set guidelines and who are not on the current list.

Where organisms of special interest are marked with an asterisk the individual has agreed to assist in identification of specimens. Identification is a very exacting and time consuming process. Those wishing to avail themselves of this kind offer should contact the person concerned before sending material.

TABLE V. SUMMARY OF REPLIES TO PERSONNEL QUESTIONNAIRE

The categories available on the questionnaire are listed. The total number indicating each category is given with a breakdown through the first three levels of preference. Many respondents indicated fields not on the questionnaire, and these are listed below the table.

	MAJOR FIELD			SPECIALIZATION			ORGANISMS OF INTEREST							
	T	1st	2nd	3rd	T	1st	2nd	3rd	T	1st	2nd	3rd		
Biology	35	26	9		Taxonomy	26	15	10	1	Bacteria	14	9	4	1
Botany	25	17	3	5	Physiology	18	12	5	1	Fungi	6	1	4	1
Zoology	40	28	9	2	Anat-Morph	11	5	1	4	Algae	23	17	4	1
Microbiology	13	7	4	1	Ecology	63	47	9	6	Protozoa	5	2	1	2
Limnology	31	14	14	2	Other	19				Rotifers	1		1	
Hydrology	4	3	1							Molluscs	5	3	1	1
Geology	3	1	1	1						Crustacea	9	4	4	
Engineering	14	11	1	1						Insects	9	4	2	3
Chemistry	13	4	2	3						Fishes	42	37	5	
Other	12									Other	11			

OTHER MAJOR FIELDS: Mathematics, Electrical Engineering, Teleost Embryology, Biochemistry, Biogeography, Coastal Morphology, Fisheries Biology, Animal Behavior, Ichthyology, Marine Biology, Aquatic Entomology

OTHER SPECIALIZATIONS: Development, Aquatic Biology, Wildlife Research and Management, Sanitary Engineering, Phylogeny, Management, Water Chemistry, Ornithology, Water Resources, Hydrology, Administration, Analytical-Physical Biochemistry of Aqueous Systems, Fisheries, Estuarine, Control of Aquatic Plants, Cytogenetics, Cytotaxonomy, Biochemistry, Vector-Borne Diseases of Man.

OTHER ORGANISMS OF INTEREST: Trematodes, Amphibians, Reptiles, Aquatic Birds and Other Vertebrates, Mammals, Herpetozoa, Cyperaceae, Birds, Aquatic Plants, Viruses, Diptera.

TABLE VI. ROSTER OF PERSONS IN TEXAS INVOLVED IN TEACHING OR RESEARCH IN LIMNOLOGY, FRESHWATER BIOLOGY, ICHTHYOLOGY OR CLOSELY RELATED FIELDS.

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Dr. J.A.S. Adams, Dept. of Geology, Rice University, Houston, Texas	Geology Geochemistry			
Dr. Richard Baldauf, Dept. of Wildlife Science, Texas A&M Univ., College Station, Texas	Zoology	Anat.-Morph. Taxonomy Ecology	Fishes Amphibians Reptiles	*
Mr. Roy M. Bamburg, Texas Parks & Wildlife Dept., Rt. 3 Box 13, Marshall, Texas	Biology		Fishes	Fishes*
Mr. Kenneth N. Baxter, Bureau Comm. Fisheries, Fort Crockett, Galveston, Texas	Biology	Taxonomy Ecology	Crustacea Fishes	Shrimp*
Mr. Denton Belk, Dept. of Zoology, University of Texas, Austin, Texas	Biology	Ecology		
Dr. E.O. Bennett, Dept. of Biology, Univ. of Houston, Houston, Texas	Microbiology	Physiology Ecology	Bacteria Fungi	Bacteria
Dr. H.W. Bischoff, Dept. of Biology, Texas Lutheran Coll., Seguin, Texas	Biology Botany Zoology	Anat.-Morph. Taxonomy Ecology	Algae	Algae*
Mr. Harry Bishop, 2314 Westoak, Austin, Texas	Zoology Biology Limnology	Ecology	Fishes	Fishes

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Dr. Harold C. Bold, Dept. of Botany, Univ. of Texas, Austin, Texas	Botany	Taxonomy Physiology Anat.-Morph.	Algae	Algae
Mr. Edward W. Bonn, Texas Parks & Wildlife Dept., 1300 W. Muson, Denison, Texas	Biology Zoology Botany Limnology Chemistry	Mngt. of Fishes Ecology Taxonomy	Fishes	Serranidae Ameiuridae Centrarchidae*
<b>Dr. Donald Brand, Dept. of Geography, University of Texas, Austin, Texas</b>	Biogeography Coastal Morph.		Molluscs	
Dr. R. Malcolm Brown, Jr., Dept. of Botany, University of Texas, Austin, Texas	Botany	Taxonomy Physiology Ecology	Algae	Algae (Chlorophyta)
Mr. William E. Burris, San Antonio College, 8814 Woodbury, San Antonio, Texas	Limnology Fisheries Biology	Ecology	Fishes	
Brother Joseph Cain, Dept. of Biology, St. Edward's Univ., Austin, Texas	Botany	Physiology	Algae	Volvocalean algae Other green algae
Mr. Ralph L. Cates, Fort Worth Water Dept., 200 W. Abram, Fort Worth, Texas	Biology Limnology	Taxonomy Anat.-Morph.	Bacteria Algae Protozoa	
Dr. Elmer P. Cheatum, Dept. of Biology, Southern Methodist University, Dallas, Texas	Limnology	Taxonomy Ecology	Molluscs	Freshwater and land gastropods and pelecypods
Dr. William J. Clark, Dept. of Biology, Texas A&M University, College Station, Texas	Limnology <b>Botany</b> Zoology	Ecology	Algae	
Mr. James P. Clugston, Bureau of Comm. Fisheries, Fort Crockett, Galveston, Texas	Zoology	Ecology	Fishes Crustacea	Fresh-water fish Commercial shrimp

ORGANISMS OF INTEREST  
GENERAL INTEREST      SPECIAL INTEREST

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	GENERAL INTEREST	SPECIAL INTEREST
Mr. J. Van Conner, Dept. of Wildlife Science, Texas A&M Univ., College Station, Texas	Zoology	Ecology Taxonomy Anat.-Morph.	Fishes	
Mr. Billy D. Cooper, 9822 Woodwind, Houston, Texas	Biology Botany	Aquatic Biology	Fishes	Freshwater fishes*
Dr. William A. Cooper, Dept. of Biology, West Texas State University, Canyon, Texas	Biology Limnology	Physiology Ecology	Fishes	Bass*
Dr. B.J. Copeland, Institute of Marine Science, Port Aransas, Texas	Limnology Biology Chemistry Zoology	Ecology		
Dr. Clarence Cottan, Welder Wildlife Foundation, P.O.Box 1396, Sinton, Texas	Zoology Biology Botany	Ecology Wildlife Res. and Mngt.	Aquatic birds Other vertebrates	Birds--habitats*
Miss Elenor Cox, Texas Gulf Coast Science Resource Center, Houston, Texas	Botany	Taxonomy Anat.-Morph. Physiology	Algae	Stigeoclonium
Dr. Walter N. Dalquest, Dept. of Biology, Midwestern Univ., Wichita Falls, Texas	Zoology Limnology	Taxonomy Ecology	Fishes Mammals	Fishes*
Dr. Floyd F. Davidson, Dept. of Biology, Baylor Univ., Waco, Texas	Biology Botany	Physiology	Algae	Algae*
Dr. Ernst M. Davis, Eng. Lab. Bldg., Rm. 305, University of Texas, Austin, Texas	Engineering Biology	Sanitary Eng.	Algae Bacteria Fishes Fungi	Blue-green algae*
Mr. N.E. Davis, Texas State Dept. of Health, 1100 W. 49th St., Austin, Texas	Engineering Chemistry			

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Mr. William B. Davis, Environmental Eng., Texas A&M Univ., College Station, Texas	Engineering Microbiology Chemistry	Ecology	Bacteria Algae	
Mr. W.K. Davis, Dept. of Biology, Southwest Texas State College, San Marcos, Texas	Zoology Biology Botany	Ecology Taxonomy	Amphibia	
Dr. E.A. Delco, Dept. of Biology, Huston-Tillotson College, Austin, Texas	Zoology	Ecology	Fishes	Cyprinids*
Dr. Lawrence S. Dillon, Dept. of Biology, Texas A&M Univ., College Station, Texas	Zoology	Phylogeny	Protozoa Insects	
Mr. W.R. Dinges, Texas State Dept. of Health, 1100 W. 49th St., Austin, Texas	Biology Zoology Limnology Chemistry	Ecology	Fishes Bacteria	
Dr. Edwin A. Eads, Dept. of Chemistry, Lamar State College of Tech., Beaumont, Texas	Chemistry Limnology			
Dr. R.M. Eisenberg, Dept. of Biology, Rice University, Houston, Texas	Zoology	Ecology		
Mr. Alvin Flury, Dept. of Biology, San Angelo State College, San Angelo, Texas	Zoology Biology	Ecology Management	Fishes	Texas fish
Dr. E. Gus Fruh, Dept. of Environ. Health Eng., Univ. of Texas, Austin, Texas	Engineering	Water Chemistry		
Dr. Frederick Gehlbach, Dept. of Biology, Baylor University, Waco, Texas	Zoology	Ecology	Herpetozoa	Turtles* Fishes Birds Water Snakes



NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Dr. William R. Glaze, Dept. of Chemistry, North Texas State University, Denton, Texas	Chemistry			
Mr. L.V. Guerra, Texas Parks & Wildlife Dept., 535 S. Main, San Antonio, Texas	Biology Zoology	Ecology	Fishes	Fungi* Insects
Dr. Daude N. Griffin, Dept. of Biology, East Texas State Univ., Commerce, Texas	Zoology	Ecology Orinthology		
Dr. Rufus Guthrie, Dept. of Biology, North Texas State University, Denton, Texas	Microbiology	Taxonomy Ecology	Bacteria	Bacteria-- Streptomycetes*
Mr. Darrell D. Hall, Dept. of Biology, Sam Houston State College, Huntsville, Texas	Zoology	Animal Behavior (Ethology)	Fishes	Anabantiod fishes* Freshwater fishes
Mr. Robert N. Hambric, Texas Parks & Wildlife Dept., 9129 Chatwood Dr., Houston, Texas	Biology Limnology		Fishes	
Dr. Roy W. Hann, Jr., Dept. of Environ. Eng., Texas A&M Univ., College Station, Texas	Engineering	Water Resources		
Dr. Thomas Hellier, Dept. of Biology, Arlington State College, Arlington, Texas	Biology Limnology	Ecology	Fishes	
Mr. Charles H. Hembree, Asst. Dist. Chief, U.S.G.S. Water Resources Div., Federal Bldg., 300 E. 8th St., Austin, Texas	Hydrology Limnology Geology Engineering Chemistry	Hydrology		

ORGANISMS OF INTEREST  
 GENERAL SPECIAL  
 INTEREST INTEREST

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	GENERAL INTEREST	SPECIAL INTEREST
Mr. G.G. Henderson, Jr., Texas Parks & Wildlife Dept., 503 B. N. Main, Del Rio, Texas	Zoology		Fishes	
Dr. W. Hewatt, Dept. of Biology Texas Christian University, Fort Worth, Texas	Limnology Hydrology	Ecology		Crustacea*
Mr. Vernon Hicks, Soil Conservation Service, Temple, Texas	Ichthyology		Fishes	
Mr. Leon R. Holbert, Eng. Ext. Service, Texas A&M Univ., College Station, Texas	Biology Chemistry	Ecology Physiology	Algae Bacteria	Algae
Dr. S.H. Hopkins, Dept. of Biology, Texas A&M University, College Station, Texas	Zoology Biology	Ecology	Protozoa Molluscs Crustacea Trematodes	Trematodes*
Dr. Clark Hubbs, Dept. of Zoology, Univ. of Texas, Austin, Texas	Zoology Limnology	Taxonomy Ecology Physiology Anat.-Morph.	Fishes	Fish*
Mr. Ellis Huddleston, Dept. of Entomology, Texas Technological College, Lubbock, Texas	Entomology	Ecology	Insects	Mosquitoes
Mr. Jack Inglis, Dept. of Wildlife Science, Texas A&M Univ., College Station, Texas	Zoology	Ecology	Fishes	
Mr. C.R. Inman, Texas Parks & Wildlife Dept., 621 W. Belden, Sherman, Texas	Biology Zoology Botany Chemistry		Fishes	Fishes*

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Mr. George W. Johnston, Inks Dam National Fish Hatchery, Rt. 2, Burnet, Texas	Biology Limnology		Fishes	Parasites Diseases of fish
Mr. Kenneth C. Jurgens, Texas Parks & Wildlife Dept., Reagan State Bldg, Austin, Texas	Fisheries	Administration	Fishes	Freshwater fishes*
Mr. Wallace G. Klussman, Dept. of Wildlife Conservation, Texas A&M Univ., College Station, Texas	Biology			
Miss Helen Lacy, Research Microbiologist, Brown & Root-Northrup, P.O.Box 34416, Houston, Texas	Microbiology		Fungi Bacteria	
Mr. William D. Langley, Dept. of Environmental Eng., Texas A&M Univ., College Station, Texas	Chemistry	Analytical- Physical Bio- chemistry of Aqueous systems		
Mr. Terrance Leary, Texas Parks & Wildlife Dept., Reagan State Bldg., Austin, Texas	Biology	Ecology	Crustacea Fishes	Estuarine
Dr. Joe Overton Ledbetter, Dept. of Civil Eng., Univ. of Texas, Austin, Texas	Engineering	Taxonomy	Bacteria	
Dr. J.V. Leeds, Dept. of Chemical Engineering, Rice Univ., Houston, Texas	Engineering	Mathematics		
Dr. James D. Long, Dept. of Biology, Sam Houston State College, Huntsville, Texas	Zoology	Ecology	Insects	Diptera--Culicidae*
Sister Mary Lucy, Dept. of Biology, Incarnate Word Coll., San Antonio, Texas	Botany	Taxonomy	Cyperaceae	

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Dr. J.G. Mackin, Dept. of Biology, Texas A&M Univ., College Station, Texas	Zoology Limnology	Taxonomy	Molluscs Crustacea	Branchiopoda* Isopoda--Amphipoda
Dr. Bassett Maguire, Jr., Dept. of Zoology, Univ. of Texas, Austin, Texas	Zoology Limnology	Ecology		
Dr. Frank D. Masch, Dept. of Civil Eng., Univ. of Texas Austin, Texas	Hydrology Engineering Limnology			
Mr. William G. McClellan, P.O. Box 362, Hooks, Texas	Limnology	Ecology	Fishes	
Mr. Jack McCullough, Dept. of Biology, Stephen F. Austin State College, Nacogdoches, Texas	Limnology	Ecology	Crustacea	Cladocera
Mr. C.T. Menn, Texas Parks & Wildlife Dept., 5406 River Oaks, Fort Worth, Texas	Biology	Fisheries	Fishes	
Dr. Edwin Michael, Dept. of Biology, Stephen F. Austin State College, Nacogdoches, Texas	Zoology	Ecology		
Mr. Alan Moffett, Texas Parks & Wildlife Dept., P.O. Box 8, Seabrook, Texas	Biology	Fisheries	Fishes	Sciaenidaz
Mr. Jeff Moore, 963 Rustic Circle, Dallas, Texas	Biology Zoology	Ecology	Fishes	
Mr. Frank Mosley, Institute of Marine Science, Port Aransas, Texas	Zoology	Ecology	Fishes	Estuarine fishes*
Dr. Clifford E. Murphy, Dept. of Biology, Texas Christian Univ., Fort Worth, Texas	Limnology	Ecology		

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Dr. Jack Myers, Dept. of Zoology, Univ. of Texas, Austin, Texas	Biology	Physiology	Algae	Algae
Dr. Nugent Myrick, Dept. of Civil Eng., Univ. of Houston, Houston, Texas	Engineering Limnology Microbiology	Ecology	Bacteria Algae Protozoa Crustacea	Bacteria* Algae
Dr. W.E. Norris, Jr., Dept. of Biology, Southwest Texas State College, San Marcos, Texas	Botany Zoology Microbiology	Physiology		
Mr. Lonnie J. Peters, Texas Parks & Wildlife Dept., Box 835, Canyon, Texas	Biology	Fisheries Mngt.	Fishes	
Dr. Vernon Proctor, Dept. of Biology, Texas Technological College, Lubbock, Texas	Botany Biology	Taxonomy Ecology	Algae Birds	Charophytes*
Dr. Clifford W. Randall, Dept. of Civil Eng., Arlington State College, Arlington, Texas	Engineering Microbiology Chemistry	Ecology Taxonomy	Bacteria Rotifers Protozoa	Enterobacteriaceae*
Mr. Perry Robinson, District Biologist, U.S. Corps of Eng., Ft. Worth Dist., P.O.Box 1600, Fort Worth, Texas	Biology	Taxonomy Control of Aquatic Plants	Fishes Aquatic Plants	Lower Missouri Valley Fishes*
Dr. Takashi Sawa, Dept. of Botany, Univ. of Texas, Austin, Texas	Botany	Anat.-Morph. Cytogenetics Cytotaxonomy	Algae	Characeae*
Dr. Harold E. Schlichting, Jr., Dept. of Biology, North Texas State Univ., Denton, Texas	Botany Limnology	Ecology Taxonomy	Algae Protozoa	

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Dr. Vernon Scholes, Dept. of Biology, North Texas State University, Denton, Texas	Microbiology	Physiology	Viruses Bacteria Fungi	Actinomycetes*
Dr. J.K.G. Silvey, Dept. of Biology, North Texas State University, Denton, Texas	Limnology Microbiology	Ecology	Fungi Algae Fishes	
Mr. Ernest Simmons, Texas Parks & Wildlife Dept., P.O.Box 1117, Rockport, Texas	Marine Biology Zoology	Ecology	Fishes Crustacea	Sciaenids*
Mr. Dwane Smith, Texas Parks & Wildlife Dept., P.O.Box 308, Graham, Texas	Biology Limnology		Algae Fishes	Fish
Mr. L.Ø. Sorensen, Dept. of Biology, Pan American College, Edinburg, Texas	Botany	Physiology	Algae	
Mr. David Steed, Institute of Marine Science, Port Aransas, Texas	Zoology	Ecology		
Dr. Kenneth Stewart, Dept. of Biology, North Texas State University, Denton, Texas	Aquatic Entomology	Ecology	Insects Crustacea Fishes	Odonates*
Mr. Joe E. Toole, Texas Parks & Wildlife Dept., 205 Martindale Dr. E., Marshall, Texas	Biology		Fishes	Freshwater fishes*
Mr. Marion Toole, Coordinator, Inland Fisheries, Texas Parks & Wildlife Dept., Reagan State Bldg., Austin, Texas	Freshwater fisheries administration			
Mr. Trigg Twitchell, District Chief, WRD, U.S.G.S., Federal Bldg., 300 E. 8th St., Austin, Texas	Hydrology Engineering Geology Chemistry			

ORGANISMS OF INTEREST  
GENERAL INTEREST      SPECIAL INTEREST

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	GENERAL INTEREST	SPECIAL INTEREST
Dr. Chase Van Baalen, Institute of Marine Science, Port Aransas, Texas	Microbiology	Physiology	Algae Bacteria	Blue-green algae
Dr. B. Dwain Vance, Dept. of Biology, North Texas State Univ., Denton, Texas	Botany	Physiology	Algae	Blue-green algae
Mr. Byron Van Dover, Dept. of Biology, Stephen F. Austin State College, Nacogdoches, Texas	Botany	Anat.-Morph.	Algae	Phytoplankton*
Dr. Gerard Roland Vela, Dept. of Biology, North Texas State Univ., Denton, Texas	Microbiology	Physiology	Bacteria	Bacteria Chlorella pyrenoidosa
Mr. Kirby H. Walker, 406 Pebblebrook Dr., Seabrook, Texas	Engineering Zoology	Ecology Taxonomy	Fishes	Freshwater fishes of Texas*
Dr. C.H. Ward, Dept. of Biology, Rice University, Houston, Texas	Botany Microbiology	Physiology Ecology	Algae Fungi Bacteria	Green unicellular algae
Mr. Delbert Weniger, Dept. of Biology, Our Lady of the Lake College, San Antonio, Texas	Botany	Taxonomy Ecology	Insects Fishes	
Mr. Alan G. Wenger, Texas Parks & Wildlife Dept., Rt. 5 Box 563-A, Houston, Texas	Zoology	Ecology	Fishes	Game fish
Dr. Bobby Wilson, Dept. of Biology, East Texas State Coll., Commerce, Texas	Limnology Zoology Botany Microbiology	Ecology Taxonomy	Fishes Bacteria Algae	
Dr. John S. Wiseman, Project Director, Community Pesticide Study, Texas State Dept. of Health, 1100 W. 49th St., Austin, Texas	Entomology Zoology	Vector-Borne diseases of man Ecology Taxonomy	Arthropods Insects	Diptera--Mosquitoes*

ORGANISMS OF INTEREST  
GENERAL INTEREST      SPECIAL INTEREST

NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	GENERAL INTEREST	SPECIAL INTEREST
Mr. Gary Wood, Texas Parks & Wildlife Dept., P.O.Box 7653, Waco, Texas	Zoology		Fishes	
Dr. Christopher York, Dept. of Biology, Mary Hardin-Baylor College, Belton, Texas	Biology	Ecology		
Mr. Mark Zilberberg, 1513 Corona Drive, Austin, Texas	Zoology	Ecology	Fishes	Marine and freshwater fishes*

SUPPLEMENTARY LISTING

Mr. John Barron 4307 S. Port Corpus Christi, Texas	Biology	Fishery Biology	Fishes	
Dr. Prentice A. Caraway Dept. of Biology West Texas State Univ. Canyon, Texas	Zoology	Ecology	Fishes	
Mr. G. V. Chambers ESSO Research & Engineering P.O. Box 4255 Baytown, Texas	Limnology Chemistry	Ecology	Fishes	
Mr. Arthur G. Cleveland Dept. of Biology Texas Wesleyan College Fort Worth, Texas 76105	Zoology Microbiology	Ecology	Amphibia Protozoa	



NAME AND ADDRESS	MAJOR FIELD	SPECIALIZATION	ORGANISMS OF INTEREST	
			GENERAL INTEREST	SPECIAL INTEREST
Mr. Paul Fischer, Jr. 142 Texas Slaton, Texas	Biology Limnology Chemistry	Ecology Taxonomy	Insects Fishes	Aquatic insects* Freshwater fishes*
Dr. Ernest Gloyna Dept. of Civil Engineering University of Texas Austin, Texas	Engineering	Water Resource	Algae	
Mr. Charles E. Gray 530 S. Beckham Tyler, Texas	Biology		Fishes	
Dr. Richard C. Harrel Lamar Tech Beaumont, Texas	Limnology Zoology Geology	Ecology	Benthic Macro- invertebrates	Annelids
Mr. George F. Pessoney Dept. Botany, Univ. of Texas Austin, Texas	Botany	Anatomy-Morp Ecology Taxonomy	Algae	Zygnemataceae
Dr. Tom Reynolds Dept. Environ. Engineering Texas A&M University College Station, Texas	Engineering			Environmental Engineering
Mr. Robert D. Ringo 1609 Bayou Homes Dr. Galveston, Texas 77552	Biology Zoology	Ecology Taxonomy	Fishes Crustacea Bacteria	Inshore Fishes* (Estuarine)
Dr. Nicholas M. Short Dept. of Geology University of Houston Houston, Texas	Geology Geochemistry of water			

## STATE AND FEDERAL AGENCIES

Many State and Federal agencies are involved directly or indirectly in the subject matter areas covered by this report. No attempt has been made in the following discussion to include complete organizational outlines or personnel rosters. Those personnel and programs are listed which appear to be pertinent to the objectives of the report.

## 1. Texas State Agencies

## A. Parks and Wildlife Department

John H. Reagan State Building  
Austin, Texas 78701

Executive Director: Mr. Robert Singleton

Inland Fisheries Coordinator: Mr. Marion Toole

The State is divided into 5 Regions and 20 Districts

In addition to the mimeographed reports discussed elsewhere, the Department publishes a series called "Inland Fisheries Bulletins" or "IF Bulletins." Numbers 1-6 have been published through June, 1966

## B. Texas Water Development Board

P.O. Box 12386  
Capitol Station  
Austin, Texas 78711

Executive Director: Mr. Joe G. Moore, Jr.

The State Board of Water Engineers, established in 1913, was the first water administration agency for Texas. The Texas Water Development Board was established in 1957. In 1962 the State Board of Water Engineers was reorganized as the Texas Water Commission. In 1965 Texas Water Agencies were again realigned placing planning responsibility under the Texas Water Development Board and the legal and water rights authority under the Texas Water Rights Commission.

These agencies, in cooperation with the U.S. Geological Survey, U.S. Corps of Engineers, and others, have carried on extensive work on nearly every aspect of water resources except biological problems. Data on stream flow, silt load, water chemistry, water quality, drainage areas, and other topics are available.

A list of publications (3) and an annotated bibliography (4) are available from the Texas Water Development Board. The planning reports previously cited (1) (2) also contain many maps and considerable information.

C. Texas Water Pollution **Control** Board

1100 W. 49th Street

Austin, Texas 78751

Chairman: Mr. Joe G. Moore, Jr.

Mr. Moore is also Executive Director of the Texas Water Development Board.

D. Texas Railroad Commission

Ernest O. Thompson Building

Austin, Texas 78701

Chairman: Mr. Ben F. Ramsey

The Railroad Commission is responsible for pollution in oil fields resulting from oil and gas operations. The chairman is a member of the Water Pollution Control Board.

E. Texas State Public Health Department

1100 W. 49th Street

Austin, Texas 78751

Commissioner of Health: James E. Peavy, M.D.

Director, Division of Water Pollution Control: Mr. Hugh Yantis

Mr. Yantis is also Executive Secretary of the Water Pollution Control Board.

## F. River Authorities and Conservation Districts

Much of the water development in Texas has been under the purview of River Authorities and Conservation Districts created by the Legislature. Information and addresses for these agencies can be obtained from the Water Development Board.

## II, Federal Agencies

### A. U.S. Army Corps of Engineers

**Southwestern Division Headquarters**  
1114 Commerce St., Dallas, Texas 75202

The division has published a booklet (6) giving considerable information about Corps activities.

Fort Worth District Headquarters  
Box 1600  
Fort Worth, Texas 76101

District Engineer: Col. Jack W. Fickessen  
Chief, Sedimentation and Quality of Water Unit: Mr. Perry E. Robinson  
District Biologist: Mr. Elmond L. Draper

Most of inland Texas is in the Fort Worth District. Sections of the State not under the Fort Worth District are as follows:

Coastal areas -- Galveston District  
Canadian and Red River Drainages -- Tulsa, Oklahoma, District  
Rio Grande Drainage above Devil's River --Albuquerque, New Mexico District  
Cypress Creek and Sulphur River Drainages in North East Texas --  
New Orleans District, Lower Mississippi Valley Division

Physical, chemical, and hydrological data obtained in conjunction with Corps of Engineers projects are not published by the Corps, although they may be included in Geological Survey publications. In general, the data are available by inquiry to the appropriate District Office.

**B. Department of Agriculture**

**1. Agricultural Research Service<sup>1</sup>**

Soil and Water Conservation Research Division  
Bushland, Texas 79012

Chief, Southern Plains Branch: Dr. J. R. Johnston

The A.R.S. carries on research in Watershed Hydrology, Erosion and Sedimentation in small reservoirs, water quality as related to salinity and drainage problems, and in ground water recharge.

**2. Agricultural Stabilization and Conservation Service**

State Office  
U.S.D.A. Building  
College Station, Texas

Most counties in Texas have an ASCS office.

Much of the State is included in aerial photographs used in the ASCS programs. Index sheets showing the areas photographed and application forms are available at the State Office or at the County Office concerned. The photographs are available at scales from 1 inch - 1667 feet to 1 inch - 400 feet.

**3. Soil Conservation Service**

State Office  
P.O. Box 648  
Temple, Texas 76501

State Conservationist : Mr. H.N. Smith

The State is divided into work unit offices, not strictly on a county basis. The SCS has two programs of interest: the small watershed program, which includes construction of small reservoirs, and the farm pond program. Information about these projects can be obtained from the State Office or from the local work unit offices.

## C. Department of the Interior

### 1. Office of Water Resources Research

The office was established in 1964 to permit Federal-State cooperation in research and training in water resources. The office functions primarily through water resources institutes established in each state at a college or university. The Water Resources Institute in Texas is at Texas A&M University.

Director: Dr. Ernest M. Smerdon

The Institute has a cooperative agreement with the University of Texas, Texas Technological College, and the University of Houston for water resources research in Texas.

### 2. Bureau of Reclamation

Box 1946 Federal Building  
Austin, Texas 78701

The Red River and Canadian River Drainages come under the Oklahoma City Planning Office. The rest of Texas comes under the Austin office.

The Chief Engineer's office in the Federal Center, Denver, Colorado, is the repository for information about Bureau of Reclamation projects. Requests for data should be directed to the Denver office.

### 3. Federal Water Pollution Control Administration

South Central Regional Office  
1114 Commerce Street  
Dallas, Texas 75202

Regional Director: Dr. Jerome H. Svore

Research in Texas will be primarily under the Robert S. Kerr Water Research Center, Box 1198, Ada, Oklahoma 74820

Director: Mr. William C. Galegar

4. U.S. Geological Survey  
Water Resources Division  
Texas District  
Federal Building  
Austin, Texas 78701

District Chief: Mr. Trigg Twichell  
Assistant District Chief: Mr. Charles H. Hembree

Mr. Hembree is in charge of water quality investigations. There are sub-district offices in Fort Worth, Houston, San Angelo, San Antonio, and Wichita Falls.

The Water Resources Division carries on a comprehensive program in hydrology and water chemistry in cooperation with many agencies and organizations.

Publications concerning Texas are indexed in two publications available from the Texas Water Development Board (3) (4).

The district office of the Water Resources Division, Geological Survey, publishes a Quarterly Information Bulletin which contains a selected list of recent U.S. Geological Survey publications, reports released during the quarter by the Geological Survey Office and by the Water Development Board, and notice of establishment, discontinuation, or change in operation of basic data collecting stations.

Geological Survey publications and maps are not dispensed by the District Office in Austin. They may be obtained on an over-the-counter basis only (no mail orders) from the U.S. Geological Survey, Public Inquiry Office, 602 Thomas Bldg., Dallas, Texas.

Mail orders for maps and publications should be to the Denver Distribution Center, Geological Survey, Federal Center, Denver, Colorado 80225.

Three ordering aids available from the sources listed above are: "Index to Topographical Mapping in Texas," "Water Resources Investigations in Texas," and "Geologic and Water-Supply Papers and Maps -- Texas."

Copies of basic data prior to publication or of unpublished records may be obtained upon request to the District Office, or at the Sub-district offices within which the data were collected.

5. Fish and Wildlife Service

Bureau of Sport Fisheries and Wildlife  
Southwest Region (Region 2)  
Box 1306  
Albuquerque, New Mexico 87103

a) Branch of River Basin Studies

1104 T&P Building  
Fort Worth, Texas 76102

Field Supervisor: Mr. John G. Degani

The River Basins Branch is charged with evaluating the effect of proposed Federal water resources projects. They conduct only minimal research, relying primarily on the available published data. Their reports are usually not published. Inquiries concerning the reports should be addressed to the Albuquerque office.

b) National Reservoir Research Program

113 South East Street  
Fayetteville, Arkansas 72701

Director: Mr. Robert M. Jenkins

The program is not currently active in Texas but may be in the future. The Director has published a fine bibliography on Reservoir Biology (7).



COURSES AT TEXAS COLLEGES AND UNIVERSITIES IN THE AREAS  
OF LIMNOLOGY, AQUATIC BIOLOGY, AND ICTHYOLOGY

As of June, 1966

Arlington State College, Arlington, Texas

Aquatic Biology -- Dr. Thomas Hellier

Baylor University, Waco, Texas

Phycology -- Dr. Floyd F. Davidson

East Texas State University, Commerce, Texas

Aquatic Biology -- Dr. Daude N. Griffin

Advanced Aquatic Biology -- Dr. Daude N. Griffin

Lamar State College of Technology, Beaumont, Texas

Limnology -- Dr. Richard Harrel

Ichthyology --

Midwestern University, Wichita Falls, Texas

Limnology -- Dr. Walter N. Dalquest

North Texas State University, Denton, Texas

Limnology -- Dr. J.K.G. Silvey

Limnological Methods -- Dr. J.K.G. Silvey

Phycology -- Dr. Harold Schlichting, Jr.

Fisheries -- Dr. Kenneth Stewart

Physiology of the Algae -- Dr. B. Dwain Vance

Viruses in Water -- Dr. Vernon Scholes

Bacteria in Water -- Dr. Rufus Guthrie

Actinomycology of Freshwater -- Dr. Archie Roach

Herpetology and Ichthyology --

Southern Methodist University, Dallas, Texas

Aquatic Biology -- Dr. E.P. Cheatum

Southwest Texas State College, San Marcos, Texas

Aquatic Biology (two courses) (new courses)

Limnology

Stephen F. Austin State College, Nacogdoches, Texas

Herpetology and Ichthyology -- Dr. Edwin Michael

Texas A&M University, College Station, Texas

Aquatic Biology -- Dr. William J. Clark

Ecology and Taxonomy of the Algae -- Dr. William J. Clark

Aquatic Ecology -- Dr. William J. Clark

Ichthyology -- Dr. Richard Baldauf

Biology of Fishes -- Dr. Richard Baldauf

Fisheries Survey -- Dr. Richard Baldauf

Texas Christian University, Fort Worth, Texas

Ichthyology -- Dr. Clifford E. Murphy

Limnology -- Dr. Clifford E. Murphy

Texas Woman's University, Denton, Texas

Fresh-water Biology

University of Texas, Austin, Texas

Phycology -- Dr. Harold C. Bold

Fish Research -- Dr. Clark Hubbs

Ichthyology -- Dr. Clark Hubbs

Limnology -- Dr. Bassett Maguire

## APPENDIX A

## COVERING LETTER AND QUESTIONNAIRE

(ADDRESS)

Dear \_\_\_\_\_

As part of a project with the Water Resources Institute we are compiling a roster of persons active in teaching or research in limnology, aquatic biology, ichthyology, or related fields; and who have an interest in the inland waters of Texas.

The study does not cover the marine environment, but we would like to include persons interested in intertidal waters whose orientation is primarily from the fresh water side.

The study does not include the broad areas of pollution or water treatment, but we would like to include persons from these areas who are doing field studies involving natural waters.

Would you please fill out the enclosed questionnaire? A stamped return addressed envelope is enclosed.

A roster of persons to whom this list is being sent is also enclosed. If you know of anyone in these areas who has been omitted, please list their name and address on the questionnaire.

A copy of the final report will be sent to all respondents.

Sincerely,

William J. Clark  
Assistant Professor

Questionnaire for Compilation of a Roster of Persons in Texas  
Involved in Teaching or Research in Limnology, Freshwater  
Biology, Ichthyology or Related Fields

NAME \_\_\_\_\_

\_\_\_\_\_ My interests do not include the  
fields covered but I would like  
to receive a copy of the report

If more than one entry in a list applies, number in order of priority

Major Field	Specialization	Which general group of organisms do you have a special knowledge of?
<input type="checkbox"/> Biology	<input type="checkbox"/> Taxonomy	<input type="checkbox"/> Bacteria
<input type="checkbox"/> Botany	<input type="checkbox"/> Physiology	<input type="checkbox"/> Fungi
<input type="checkbox"/> Zoology	<input type="checkbox"/> Anatomy-Morphology	<input type="checkbox"/> Algae
<input type="checkbox"/> Microbiology	<input type="checkbox"/> Ecology	<input type="checkbox"/> Protozoa
<input type="checkbox"/> Limnology	<input type="checkbox"/> Other _____	<input type="checkbox"/> Rotifers
<input type="checkbox"/> Hydrology		<input type="checkbox"/> Molluscs
<input type="checkbox"/> Geology		<input type="checkbox"/> Crustacea
<input type="checkbox"/> Engineering		<input type="checkbox"/> Insects
<input type="checkbox"/> Chemistry		<input type="checkbox"/> Fishes
<input type="checkbox"/> Other _____		<input type="checkbox"/> Other _____

What is your primary area of interest  
in the aquatic field?

\_\_\_\_\_

Courses taught which relate to aquatic  
field (give number and title)

What specific group of aquatic  
organisms do you have special  
knowledge of?

\_\_\_\_\_

Check if willing to aid in  
identifying specimens in your area  
of special interest

This questionnaire should also be sent to:

## APPENDIX B

A PARTIAL LIST OF TAXONOMIC PAPERS FROM  
STATES BORDERING TEXAS

- Alvarez, Jose. 1950. Claves para la Determinacion de Especies en los Peces de las Aguas Continentales Mexicanas. Secretaria de Marina, Direccion General de Pesca y Industrias Conexas, Mexico.
- Bick, George H. and Juanda C. Bick. 1957. The Odonata of Oklahoma. Southwestern Naturalist 2(1):1-18.
- Comita, G. W. 1951. Studies on Mexican Copepoda. Trans. Amer. Micros. Soc. 70:367-379.
- Hubbs, Carl L. and Arthur L. Ortenburger. 1929. Fishes collected in Oklahoma and Arkansas in 1927. Publ. Univ. Okla. Biological Survey, 1(3):47-112.
- Hubricht, Leslie and John G. Mackin. 1940. Descriptions of nine new species of Amphipod crustaceans, with notes and new localities for other species. Amer. Midl. Nat. 23(1):187-218.
- Koehn, Richard K. and Gerald A. Cole. 1964. Check list of the Branchiopoda (Anostraca) of Arizona with records of Artemia salina and Streptocephalus--dorotheae. Southwestern Naturalist 9(4):315-316.
- Koster, William J. 1957. Guide to the Fishes of New Mexico. University of New Mexico Press, Albuquerque, N.M., 116 p.
- Leake, Dorothy V. 1945. The algae of Crystal Lake, Cleveland County, Oklahoma. Amer. Midl. Nat. 34:750-768.
- Mackin, John G. 1930. Studies on the crustacea of Oklahoma, I. Camptocercus oklahomensis, n.sp. Trans. Amer. Micros. Soc. 49(1):46-53.
- \_\_\_\_\_ 1931. Studies on the crustacea of Oklahoma II. Notes on Cladoceran fauna. Proc. Okla. Acad. Sci. 11:22-28.
- \_\_\_\_\_ 1935. Studies on the Crustacea of Oklahoma III. Subterranean Amphipods of the genera Niphargus and Boruta. Trans. Amer. Micros. Soc. 54(1):41-51.

- \_\_\_\_\_ 1939. Key to the species of Phyllopoda of Oklahoma and neighboring states. Proc. Okla. Acad. Sci. 19:45-47.
- \_\_\_\_\_ 1940. A key to the Oklahoma species of the family Asellidae. Proc. Okla. Acad. Sci. 20:17-18.
- \_\_\_\_\_ 1940. A new species of conchostracan phyllopod, Eulimnadia antlei from Oklahoma. Amer. Midl. Nat. 23(1):219-221
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