TEXAS WATER COMMISSION

Joe D. Carter, Chairman
O. F. Dent, Commissioner
H. A. Beckwith, Commissioner

CIRCULAR NO. 62-04

TEXAS

INDEX OF SURFACE WATER RECORDS

1882-1961

Discharge, Sediment, Chemical Quality
and Water Temperature

Prepared by the U. S. Geological Survey for
the Texas Water Commission

November 1962

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Discharge, Sediment, Chemical Quality

and Water Temperature

INTRODUCTION

The purpose of this report is to provide a convenient index of basic data on Texas streams and reservoirs during the years 1882 to 1961. Included are records of streamflow, stage, reservoir contents, temperature, chemical quality, and sediment load. These records have been collected on a continuous or periodic basis at stations maintained by the U. S. Geological Survey in cooperation with the Texas Water Commission [formerly the Texas Board of Water Engineers] and other agencies. This report revises and brings up-to-date Board of Water Engineers Bulletin 5807-B, "Texas Index of Surface Water Records 1882-1957," prepared by the Geological Survey in November 1958 for the Texas Board of Water Engineers.

The first streamflow station in Texas was established by the Geological Survey on the Rio Grande at El Paso in 1889. A few miscellaneous records of streamflow were collected prior to that time. In 1897 a systematic study was begun by the Geological Survey on some central Texas streams; however, not until 1915, when the Texas Legislature appropriated funds for stream-measurement investigations by the Board of Water Engineers, was a substantial beginning made toward the systematic collection of streamflow records. In the same year the Board of Water Engineers entered into an agreement with the Geological Survey for cooperative investigations of the water resources of the State. These cooperative investigations have continued to date.

In recent years, water-resource investigations have expanded under the Texas Water Commission-U. S. Geological Survey cooperative program and through cooperation with the Corps of Engineers, U. S. Army; the Bureau of Reclamation, U. S. Department of Interior; the Soil Conservation Service, U. S. Department of Agriculture; and several River Authorities and other political subdivisions of the State of Texas.

The Weather Bureau, U. S. Department of Commerce, maintains a network of river-stage stations for flood-forecasting operations. Such stations common to the Weather Bureau and the Geological Survey are maintained and operated jointly for the sake of efficiency and economy. At some of the stations, records of stage collected by the Weather Bureau extend beyond the period of discharge records collected by the Geological Survey. This index includes such Weather Bureau records even though they are published only in official publications of the Weather Bureau.

Subsequent to July 1931 the International Boundary and Water Commission, United States and Mexico, assumed the operation of all streamflow stations on the Rio Grande below El Paso and near the mouth of its tributaries. Records collected by that agency are published in its annual series of Water Bulletins. These records are included in this index.

The Geological Survey is the principal Federal agency that collects and publishes basic data on streamflow, stage, chemical quality, water temperature, and reservoir content of Texas streams. These data, with exceptions, have been published in the annual Water-Supply Paper series of the Geological Survey and in special reports of the Texas Water Commission and the Geological Survey.

Data contained in this report were compiled principally from official publications and files of the Texas Water Commission, Geological Survey, Weather Bureau, and International Boundary and Water Commission, United States and Mexico.

EXPLANATION

The index lists the stations in downstream order and shows graphically the periods for which records of streamflow, stage, chemical quality, water temperature, reservoir content, and sediment load are available.

Station names are those given in the most recent publications. As an added means of identification, each gaging station and partial-record station has been assigned a permanent station number. In assigning station numbers, no distinction is made between partial-record stations and continuous-record stations, so that the station number for a partial-record station indicates downstream order position in a list made up of both types of stations. Gaps are left in the numbers to allow for new stations that may be established; hence the numbers are not consecutive. Parentheses around part of a station name indicate that the enclosed words were used in an earlier publication.

Breaks of less than twelve months in the period of record are not shown. No attempt was made to identify partial years at the beginning or ending of a period of record, but any year having a partial record is shown in the index. No indication is made as to whether a record is continuous or periodic, or as to its accuracy. The primary intent is to show that certain types of records are available for the locations for the indicated periods.

Records of streamflow, chemical quality, sediment, and temperature, except records subsequent to July 1, 1931, for the Rio Grande and lower stations on its tributaries, are found in publications or files of the Texas Water Commission and the U. S. Geological Survey.

Records of streamflow, chemical quality, sediment, and temperature, subsequent to 1931, for the Rio Grande and for lower stations on its tributaries are found in publications or files of the International Boundary and Water Commission.

Records of river stage are found in publications and files of the Weather Bureau.

Compilation of the index was made from the Geological Survey's Surface Water district office files and the following publications:

Texas Index of Surface Water Records 1882-1957, Texas Board of Water Engineers Bulletin 5807-B.

Index of Surface Water Records, U. S. Geological Survey Circulars Nos. 387 and 388.

Inventory of Published and Unpublished Chemical Analyses of Surface Waters in the Western United States, 1947-55, compiled under auspices of Subcommittee on Hydrology Inter-Agency Committee on Water Resources, Sept. 1956.

Inventory of Published and Unpublished Sediment-Load Data in the United States, 1946-50, compiled under the auspices of Subcommittee on Sedimentation, Federal Inter-Agency River Basin Committee, April 1952.

Silt Load of Texas Streams, A Compilation Report, June 1889-September 1959, Texas Board of Water Engineers Bulletin 6108.

Inventory of Surface Water Records for the Arkansas-White-Red River Basins, 1858-1950, prepared for Water Resources Work Group, Arkansas-White-Red River Basins Inter-Agency Committee, February 1952.

Inventory of Published and Unpublished Sediment-Load Data, United States and Puerto Rico, 1950-60, U. S. Geological Survey Water-Supply Paper 1547.

Flow of the Rio Grande and Tributary Contribution, International Boundary and Water Commission Water Bulletins Nos. 1-30.

Information on Weather Bureau records was compiled from current lists submitted by the various district offices in this region.

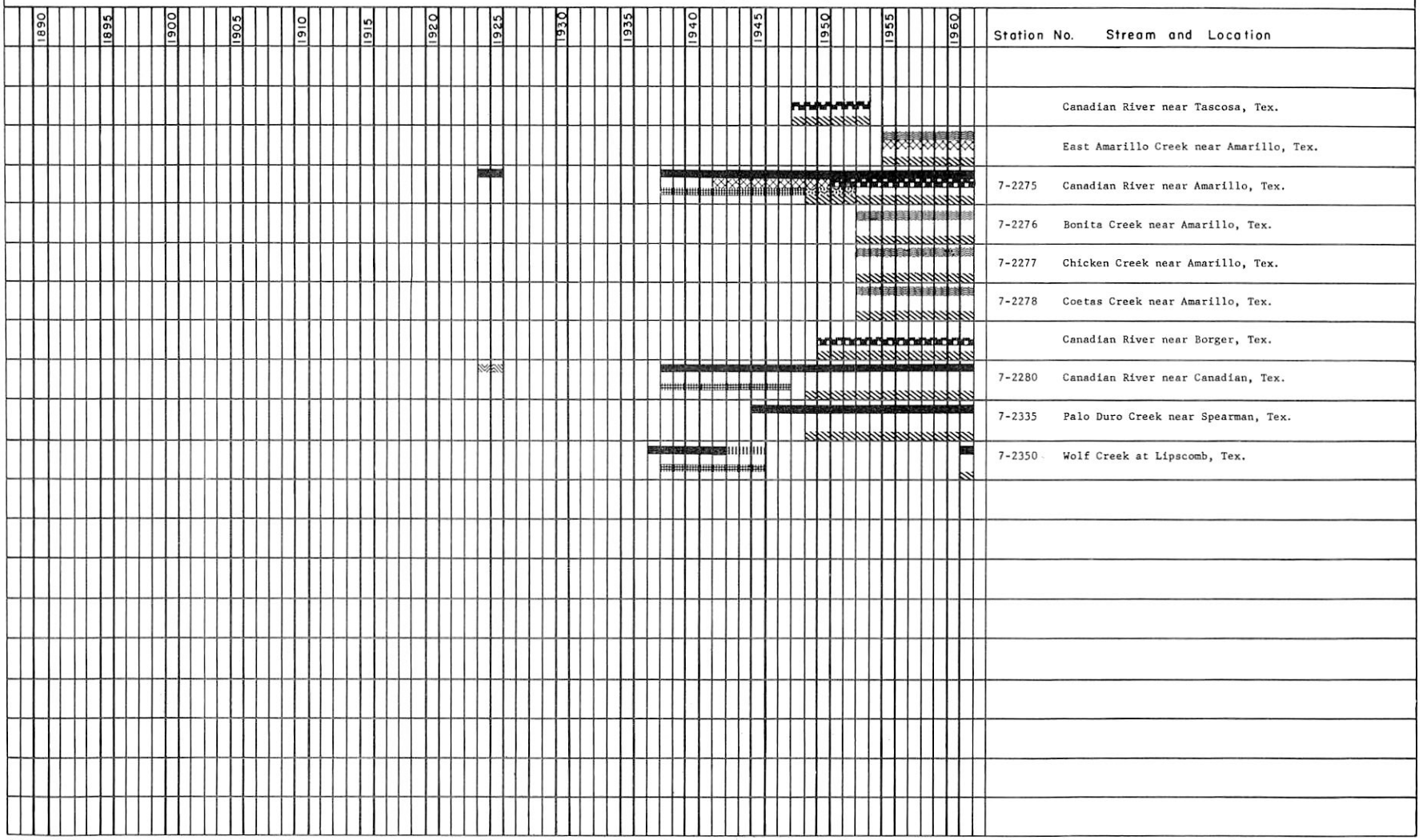
The index was compiled under the direction of Trigg Twichell, District Engineer, Austin, Texas, by J. N. Sansom and H. K. Krauss.

ARKANSAS RIVER BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

(Index does not identify partial year records)



Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

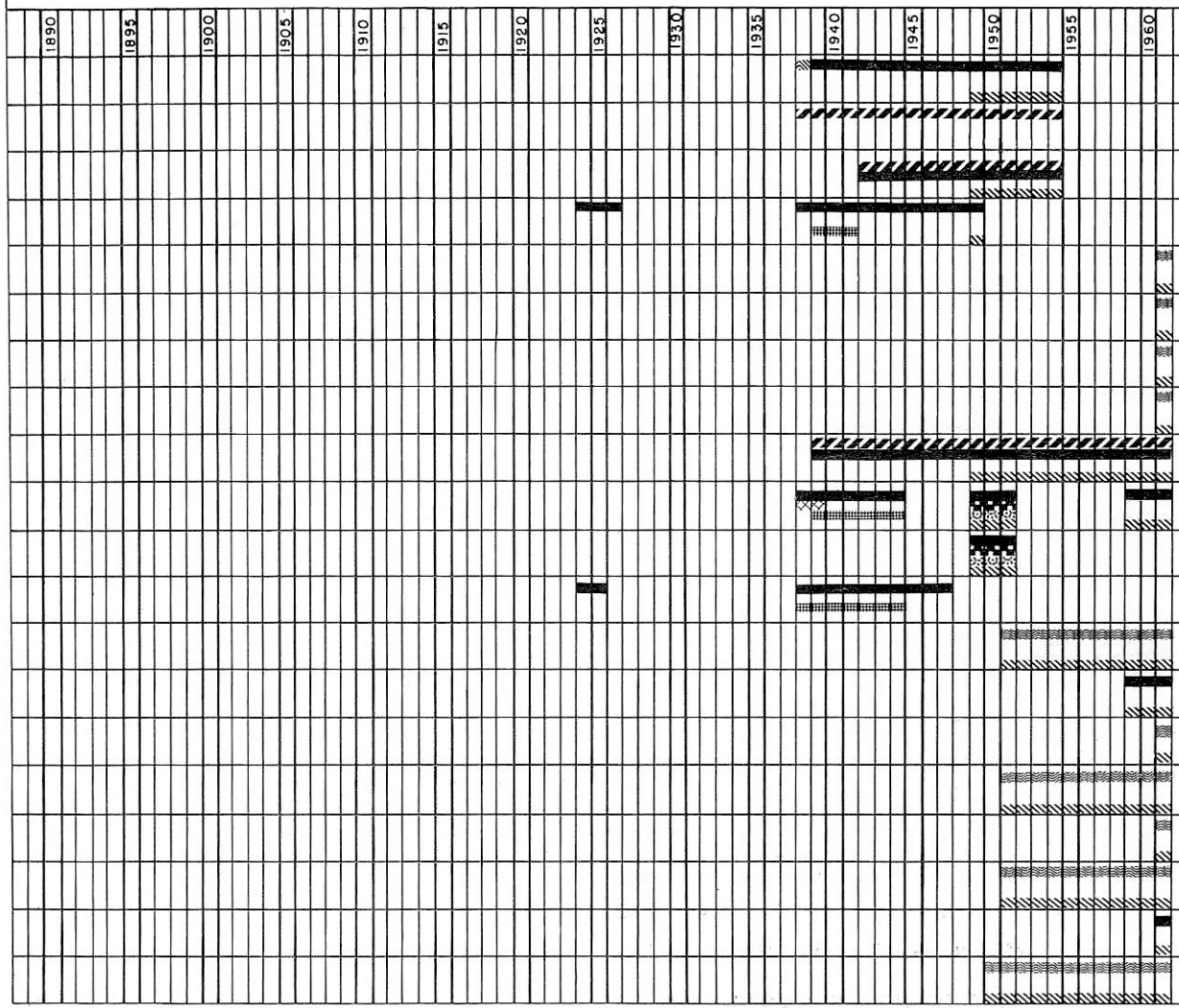
Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

RED RIVER BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

(Index does not identify partial year records)



Station No.	Stream and Location
7-2955	Tierra Blanca Creek at Reservoir near Umbarger, Tex.
7-2960	Buffalo Lake near Umbarger, Tex.
7-2970	Palo Duro Creek at Amarillo City Lake near Canyon, Tex.
7-2975	Prairie Dog Town Fork Red River near Canyon, Tex.
7-2976	Prairie Dog Town Fork Red River above Stockton Dam near Canyon, Tex.
7-2977	Prairie Dog Town Fork Red River below Stockton Dam near Canyon, Tex.
7-2978	Prairie Dog Town Fork Red River above Palo Duro Park near Canyon, Tex.
7-2979	Prairie Dog Town Fork Red River below Palo Duro Park near Canyon, Tex.
7-2980	North Tule Draw at Reservoir near Tulia, Tex.
7-2985	Prairie Dog Town Fork Red River near Brice, Tex.
7-2990	Mulberry Creek near Brice, Tex.
7-2995	Prairie Dog Town Fork Red River near Estelline, Tex.
7-2995.5	Buck Creek near Wellington, Tex.
7-2995.7	Red River near Quanah, Tex.
7-2995.8	North Groesbeck Creek at North Groesbeck, Tex.
7-2996	North Groesbeck Creek near North Groesbeck, Tex.
7-2996.3	South Groesbeck Creek near Goodlett, Tex.
7-2996.5	South Groesbeck Creek near Acme, Tex.
7-2996.7	Groesbeck Creek at State Highway 283 near Quanah, Tex.
7-2997	Groesbeck Creek near Quanah, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

RED RIVER BASIN

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Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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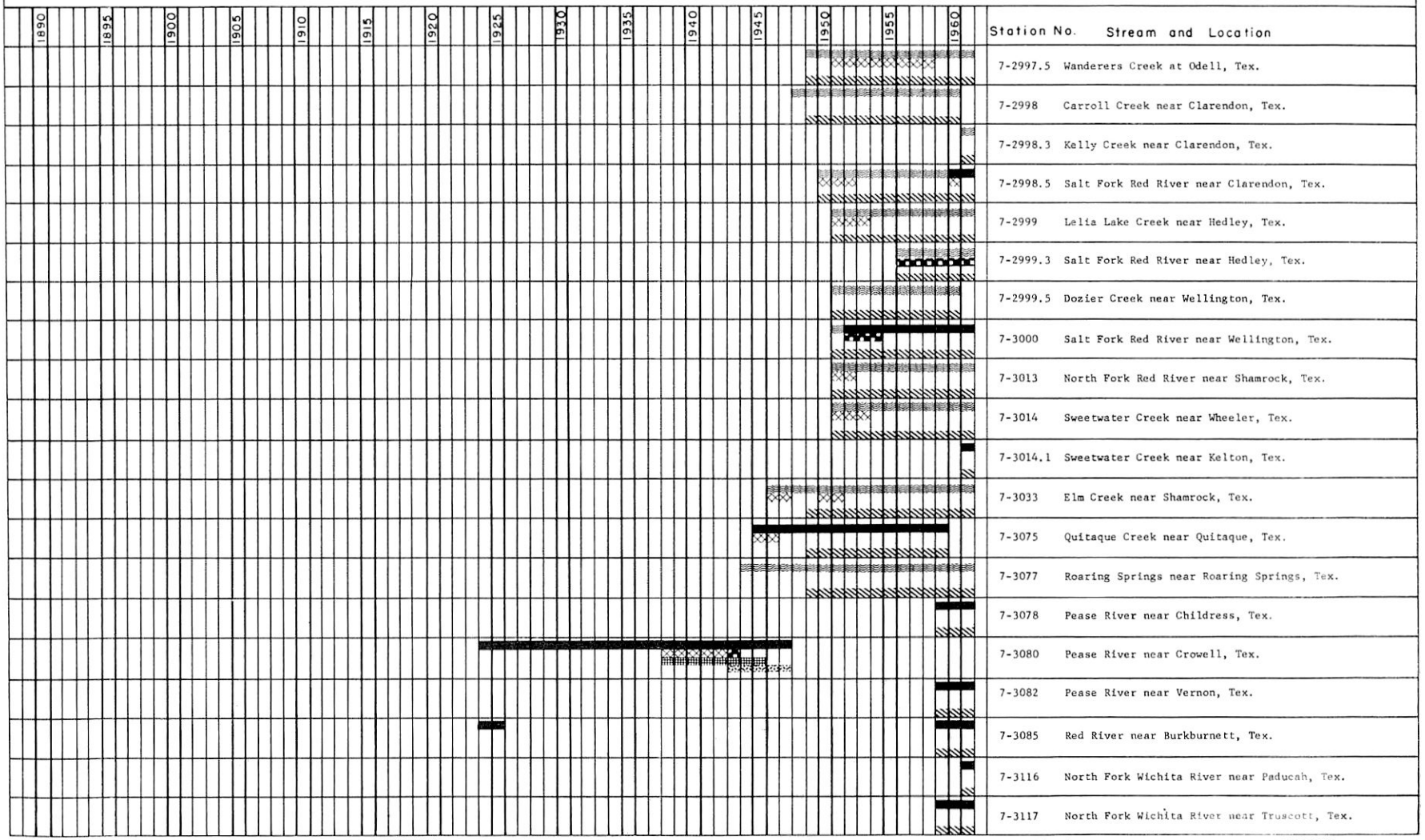

RED RIVER BASIN

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Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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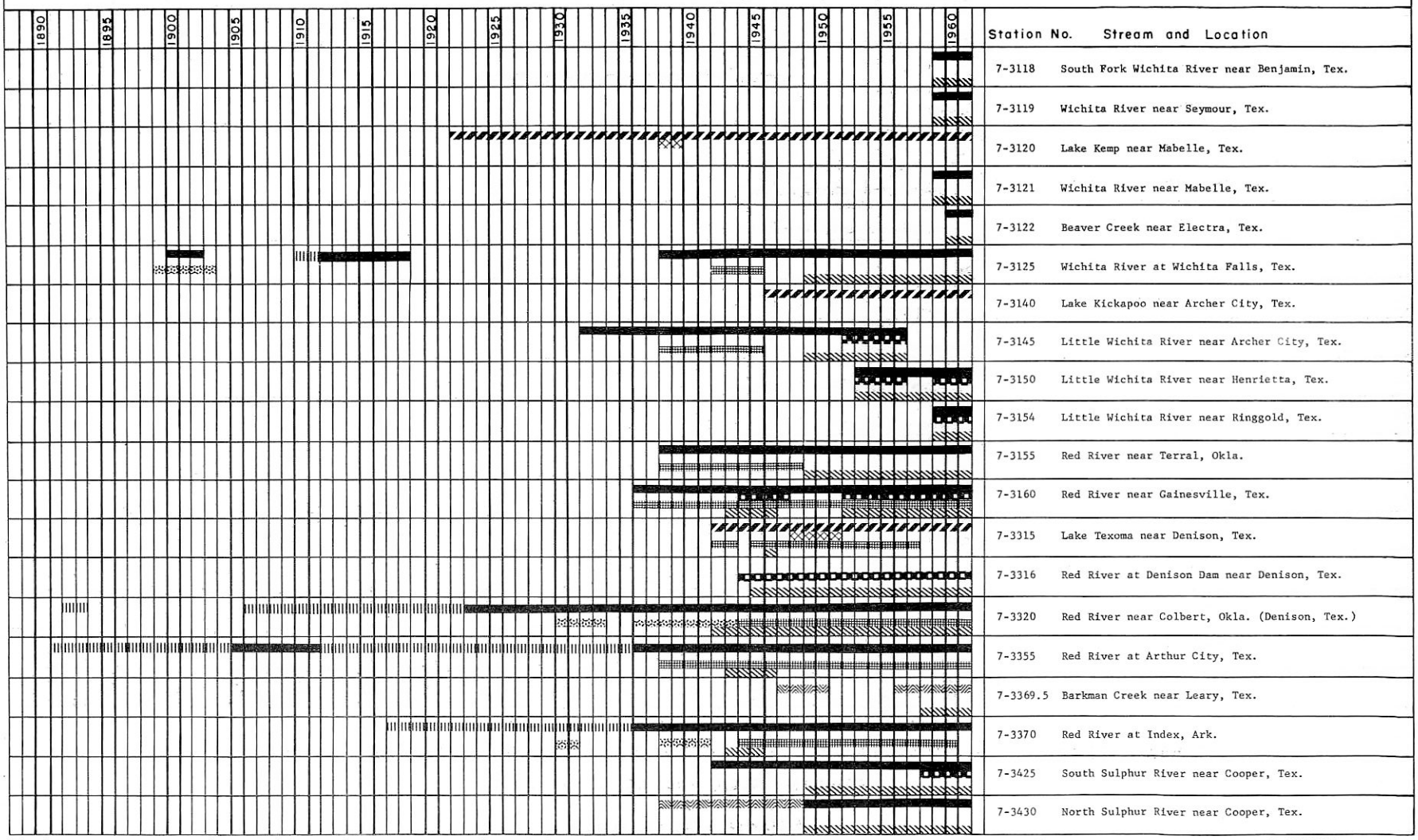

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RED RIVER BASIN

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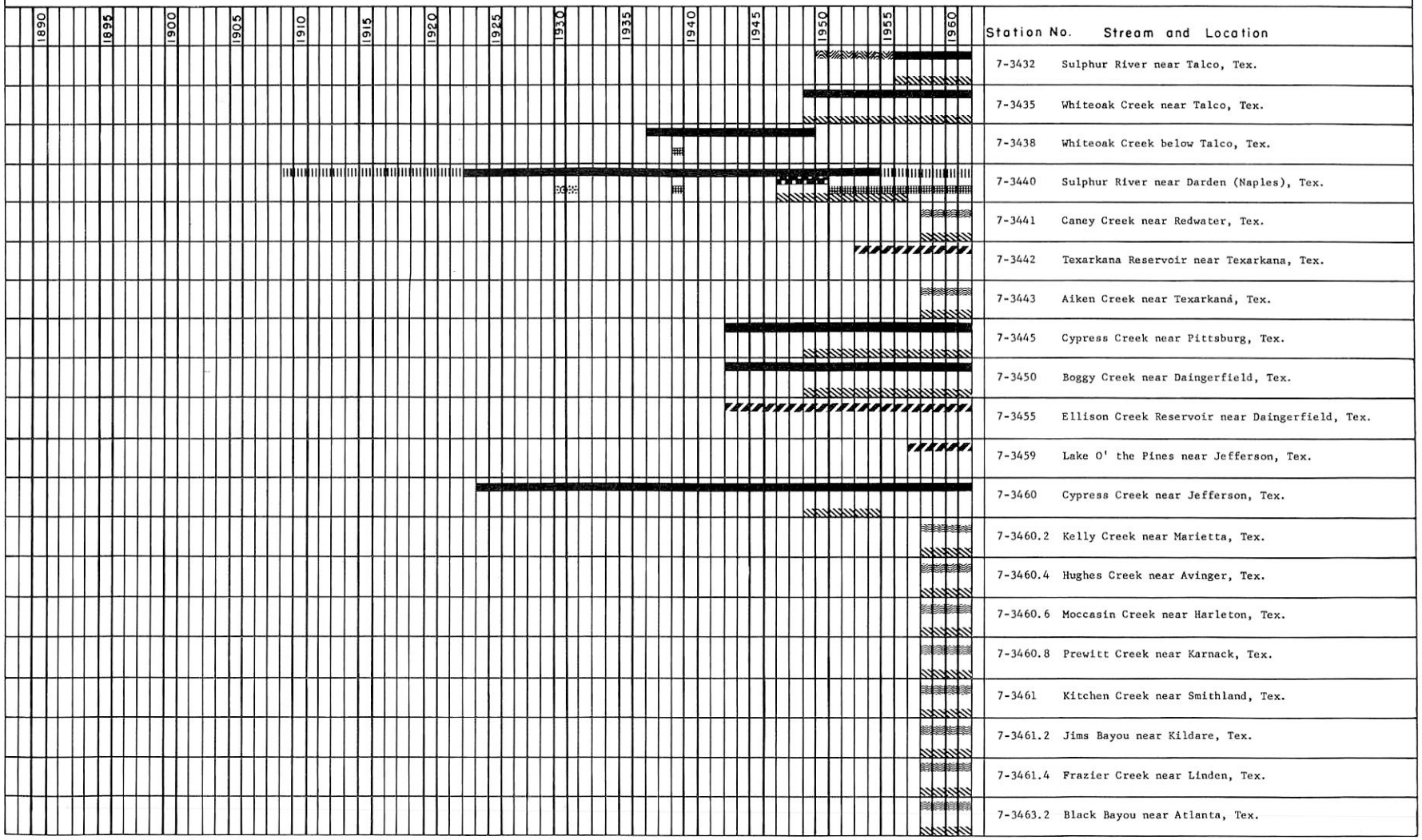

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

SABINE RIVER BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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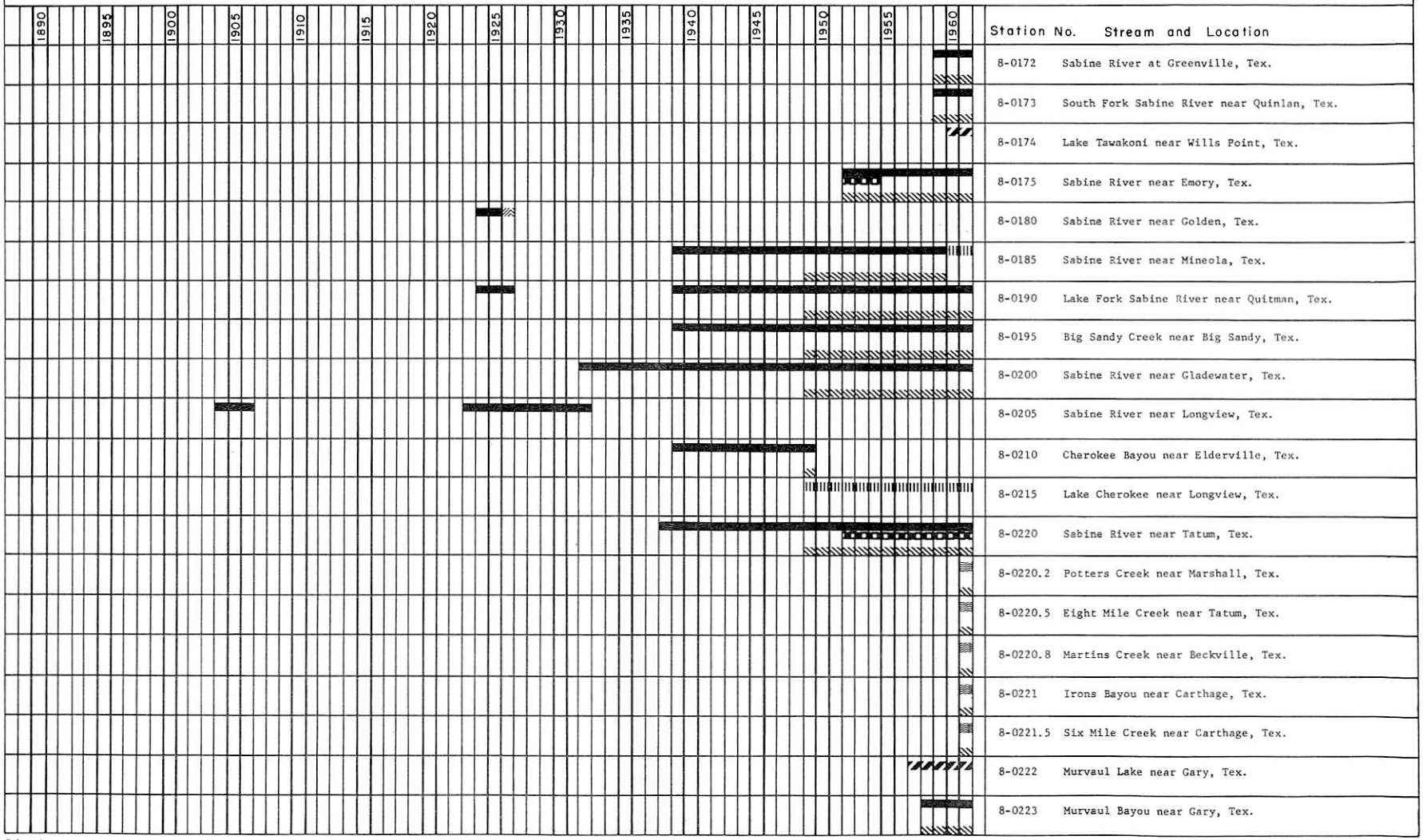

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

SABINE RIVER BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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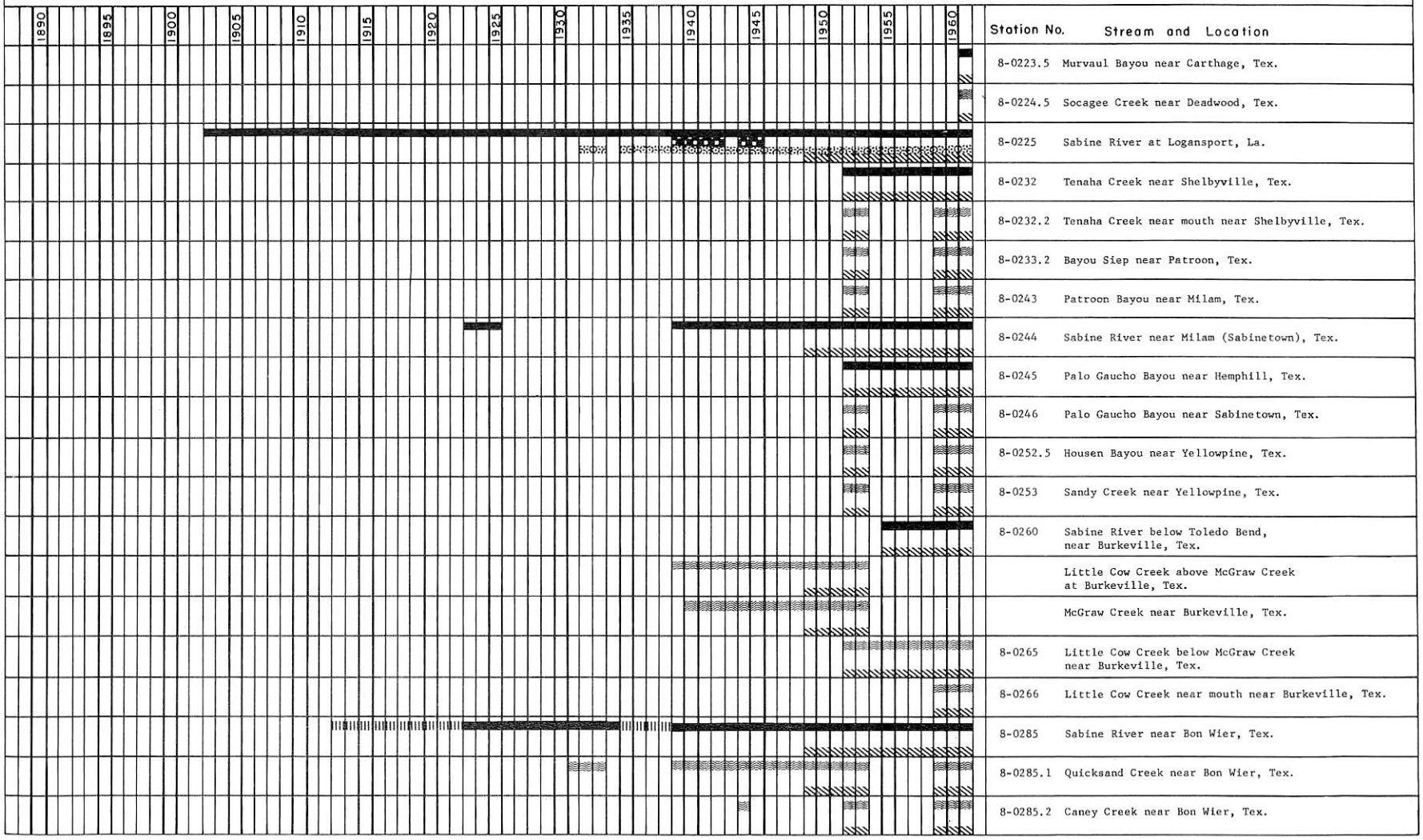

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SABINE RIVER BASIN

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Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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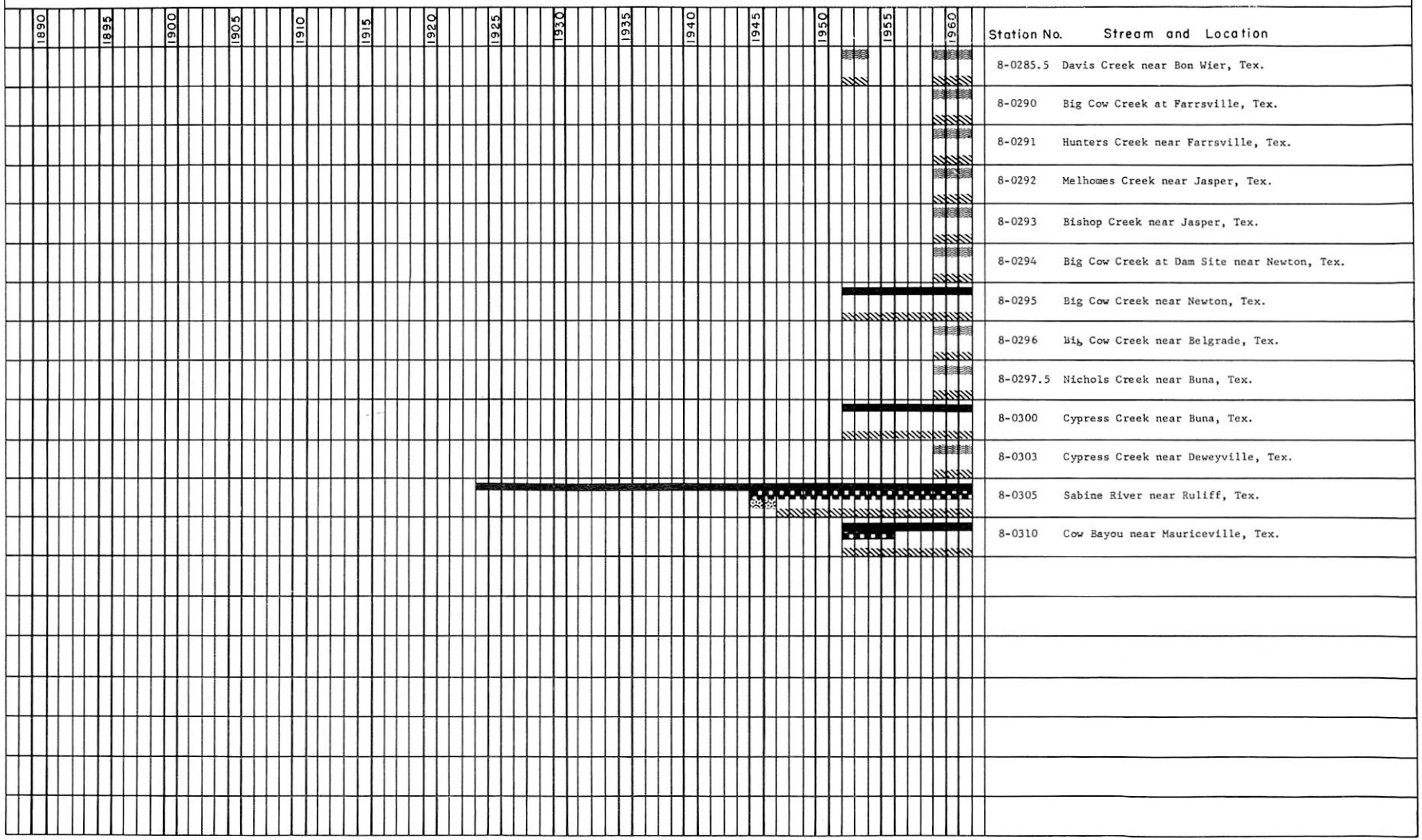

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NECHES RIVER BASIN

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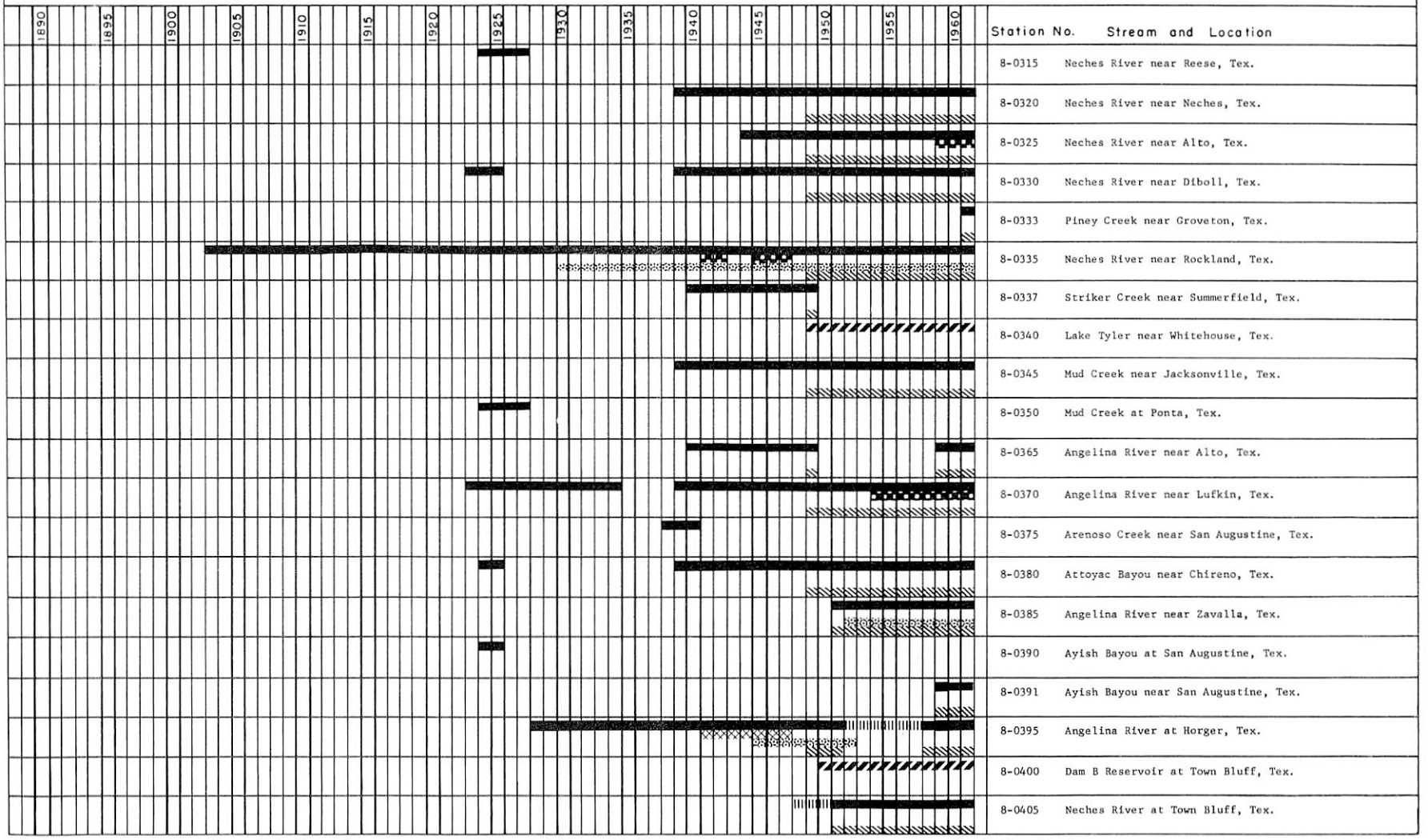

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NECHES RIVER BASIN

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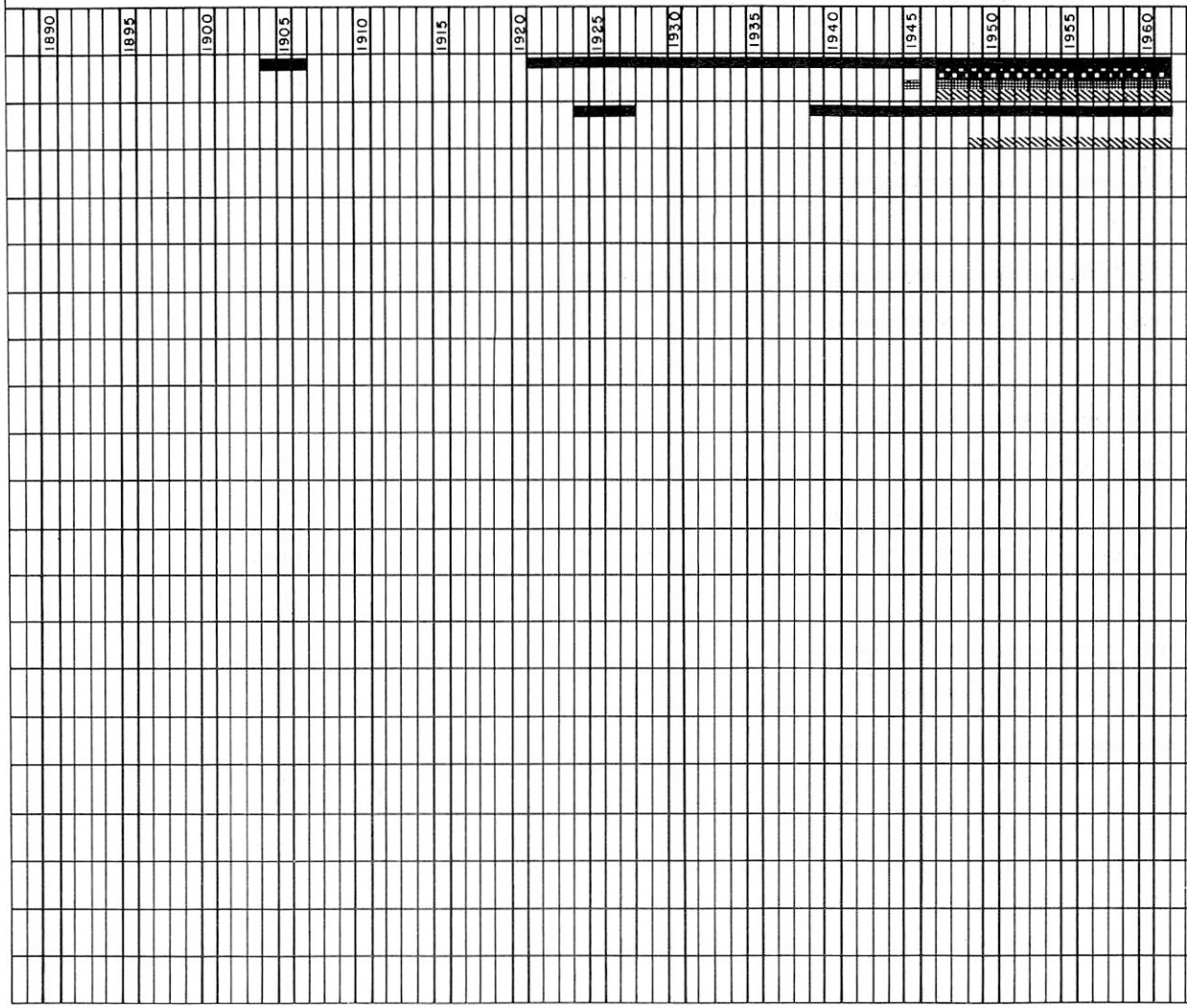

Station No.	Stream and Location
8-0410	Neches River at Evadale, Tex.
8-0415	Village Creek near Kountze, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

TAYLOR BAYOU BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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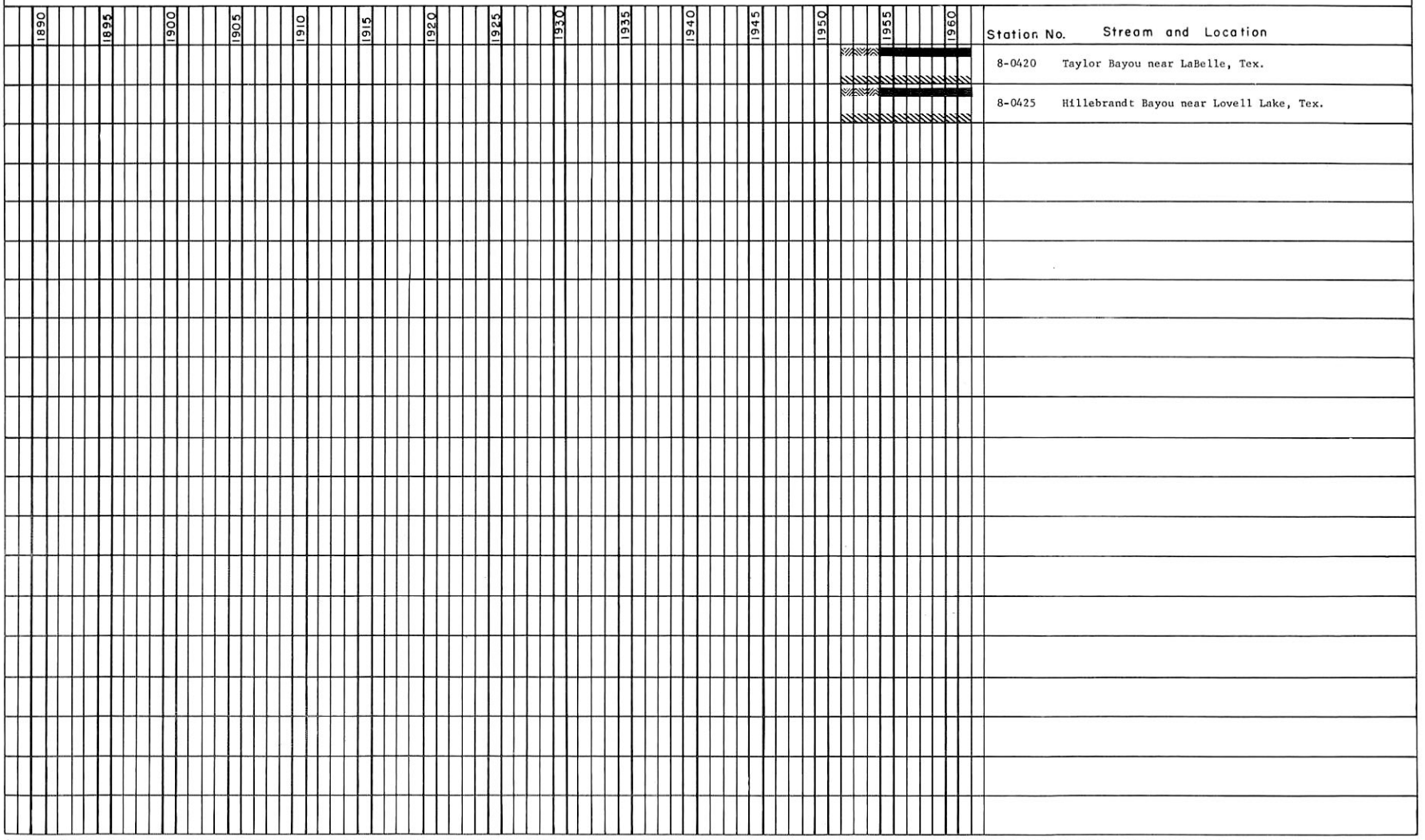

Station No.	Stream and Location
8-0420	Taylor Bayou near LaBelle, Tex.
8-0425	Hillebrandt Bayou near Lovell Lake, Tex.

Discharge ▬▬ Gage heights only ▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮ Gage heights and discharge measurements ▨▨▨▨▨▨ Periodic discharge measurements ▨▨▨▨▨▨

Reservoir contents ▰▰▰▰▰▰ Sediment ⊙⊙⊙⊙⊙⊙ Periodic sediment ▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮ Chemical quality ▭▭▭▭▭▭ Periodic chemical quality ◇◇◇◇◇◇◇◇◇◇ Water temperature ▨▨▨▨▨▨

TRINITY RIVER BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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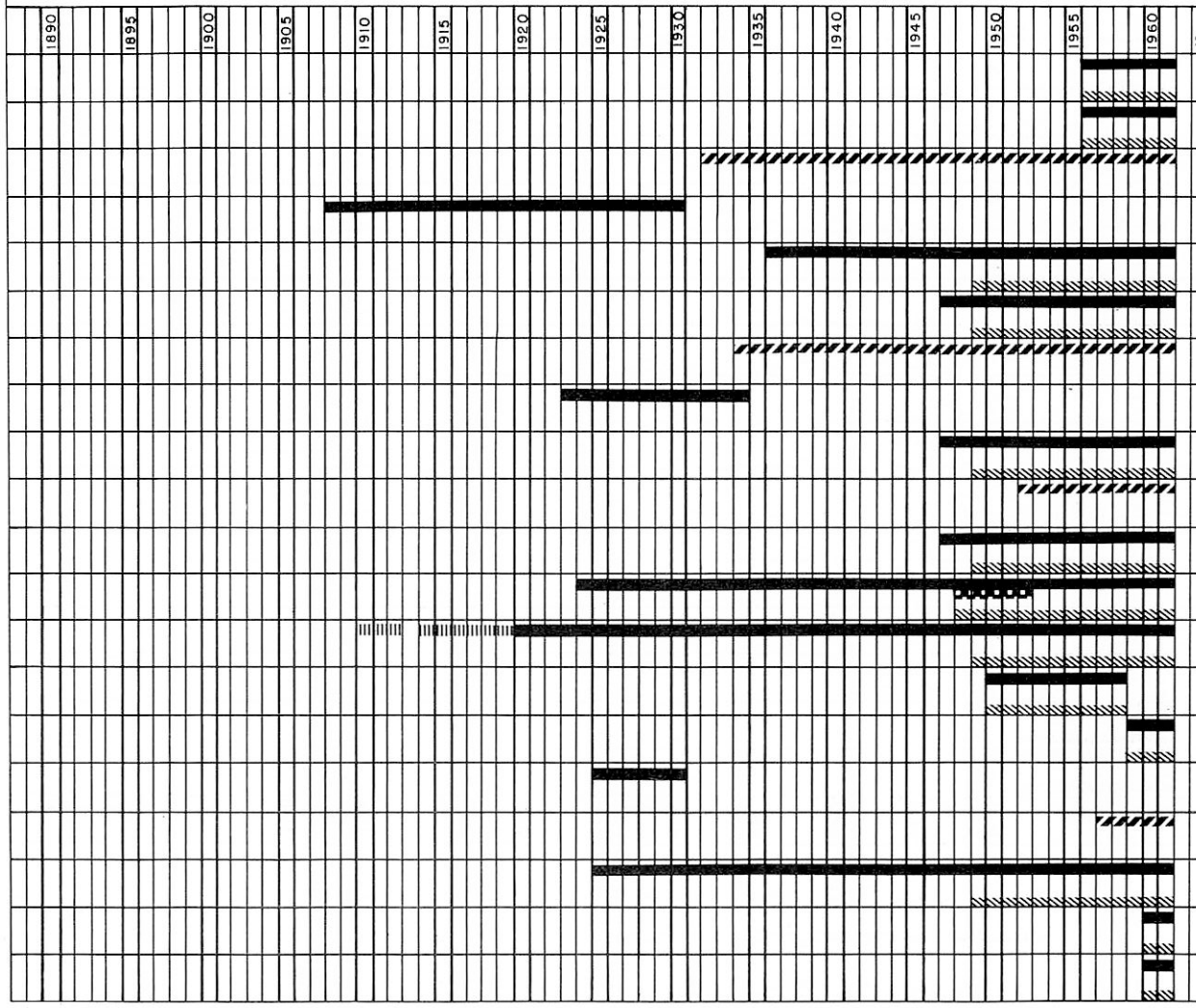

Station No.	Stream and Location
8-0427	North Creek near Jacksboro, Tex.
8-0428	West Fork Trinity River near Jacksboro, Tex.
8-0430	Bridgeport Reservoir above Bridgeport, Tex.
8-0435	West Fork Trinity River at Bridgeport, Tex.
8-0440	Big Sandy Creek near Bridgeport, Tex.
8-0445	West Fork Trinity River near Boyd, Tex.
8-0450	Eagle Mountain Reservoir above Fort Worth, Tex.
8-0455	West Fork of Trinity River at Lake Worth Dam, above Fort Worth, Tex.
8-0460	Clear Fork Trinity River near Aledo, Tex.
8-0465	Benbrook Reservoir near Benbrook, Tex.
8-0470	Clear Fork Trinity River near Benbrook, Tex.
8-0475	Clear Fork Trinity River at Fort Worth, Tex.
8-0480	West Fork Trinity River at Fort Worth, Tex.
8-0485	Marine Creek at Fort Worth, Tex.
8-0488	Big Fossil Creek at Haltom City, Tex.
8-0490	Village Creek near Handley, Tex.
8-0492	Lake Arlington at Arlington, Tex.
8-0495	West Fork Trinity River at Grand Prairie, Tex.
8-0496	Mountain Creek near Cedar Hill, Tex.
8-0497	Walnut Creek near Mansfield, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

TRINITY RIVER BASIN

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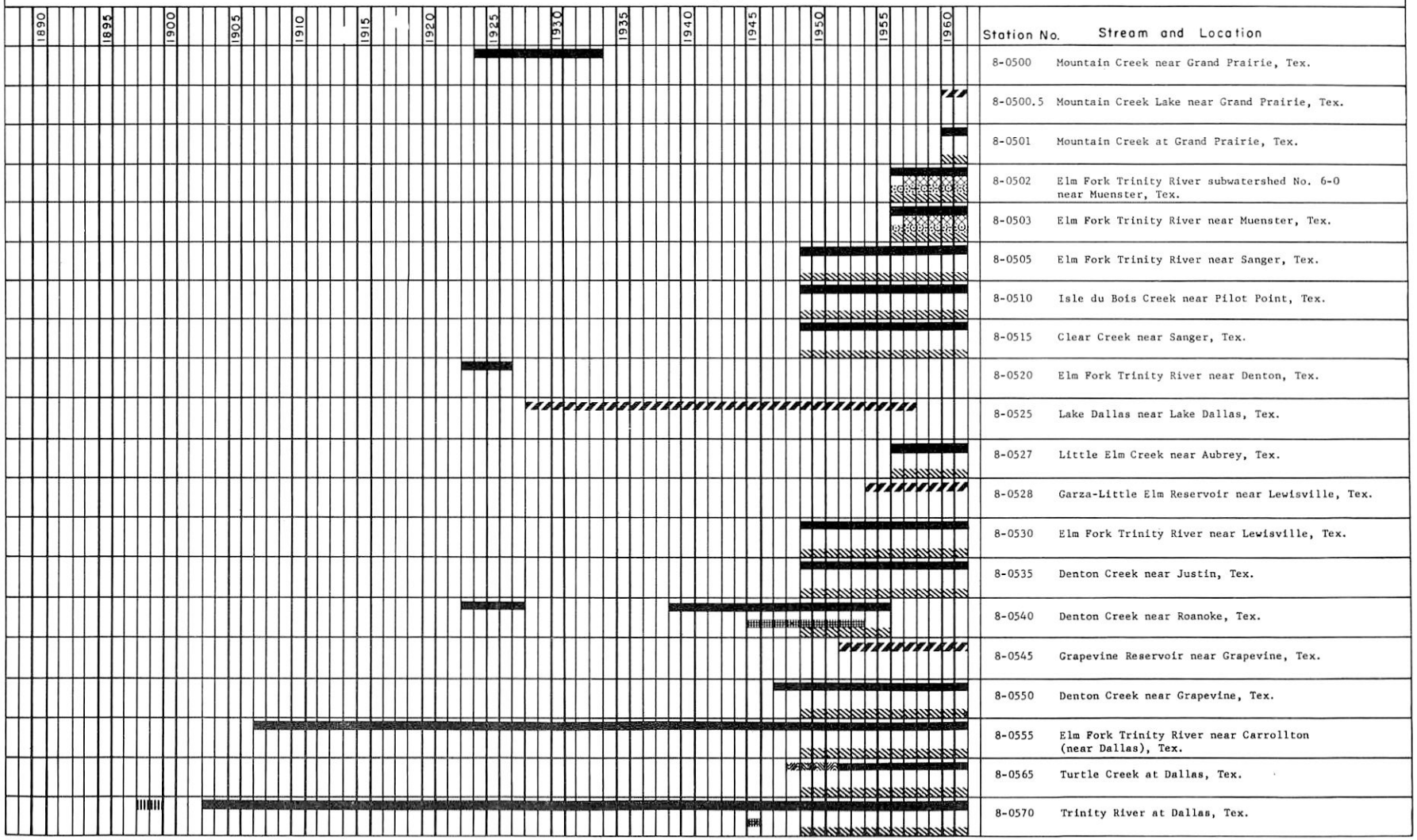

Station No.	Stream and Location
8-0500	Mountain Creek near Grand Prairie, Tex.
8-0500.5	Mountain Creek Lake near Grand Prairie, Tex.
8-0501	Mountain Creek at Grand Prairie, Tex.
8-0502	Elm Fork Trinity River subwatershed No. 6-0 near Muenster, Tex.
8-0503	Elm Fork Trinity River near Muenster, Tex.
8-0505	Elm Fork Trinity River near Sanger, Tex.
8-0510	Isle du Bois Creek near Pilot Point, Tex.
8-0515	Clear Creek near Sanger, Tex.
8-0520	Elm Fork Trinity River near Denton, Tex.
8-0525	Lake Dallas near Lake Dallas, Tex.
8-0527	Little Elm Creek near Aubrey, Tex.
8-0528	Garza-Little Elm Reservoir near Lewisville, Tex.
8-0530	Elm Fork Trinity River near Lewisville, Tex.
8-0535	Denton Creek near Justin, Tex.
8-0540	Denton Creek near Roanoke, Tex.
8-0545	Grapevine Reservoir near Grapevine, Tex.
8-0550	Denton Creek near Grapevine, Tex.
8-0555	Elm Fork Trinity River near Carrollton (near Dallas), Tex.
8-0565	Turtle Creek at Dallas, Tex.
8-0570	Trinity River at Dallas, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

TRINITY RIVER BASIN

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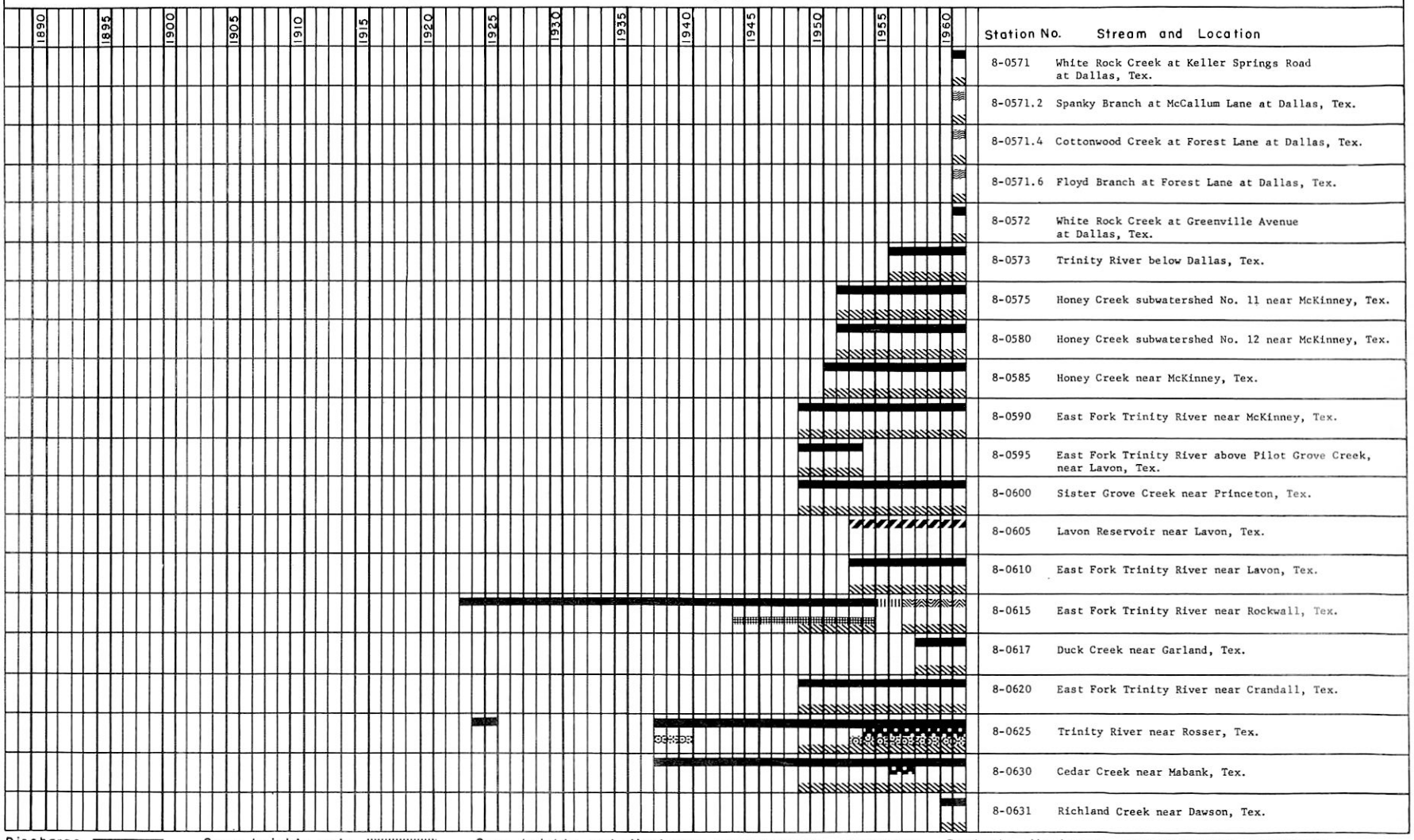

TRINITY RIVER BASIN

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Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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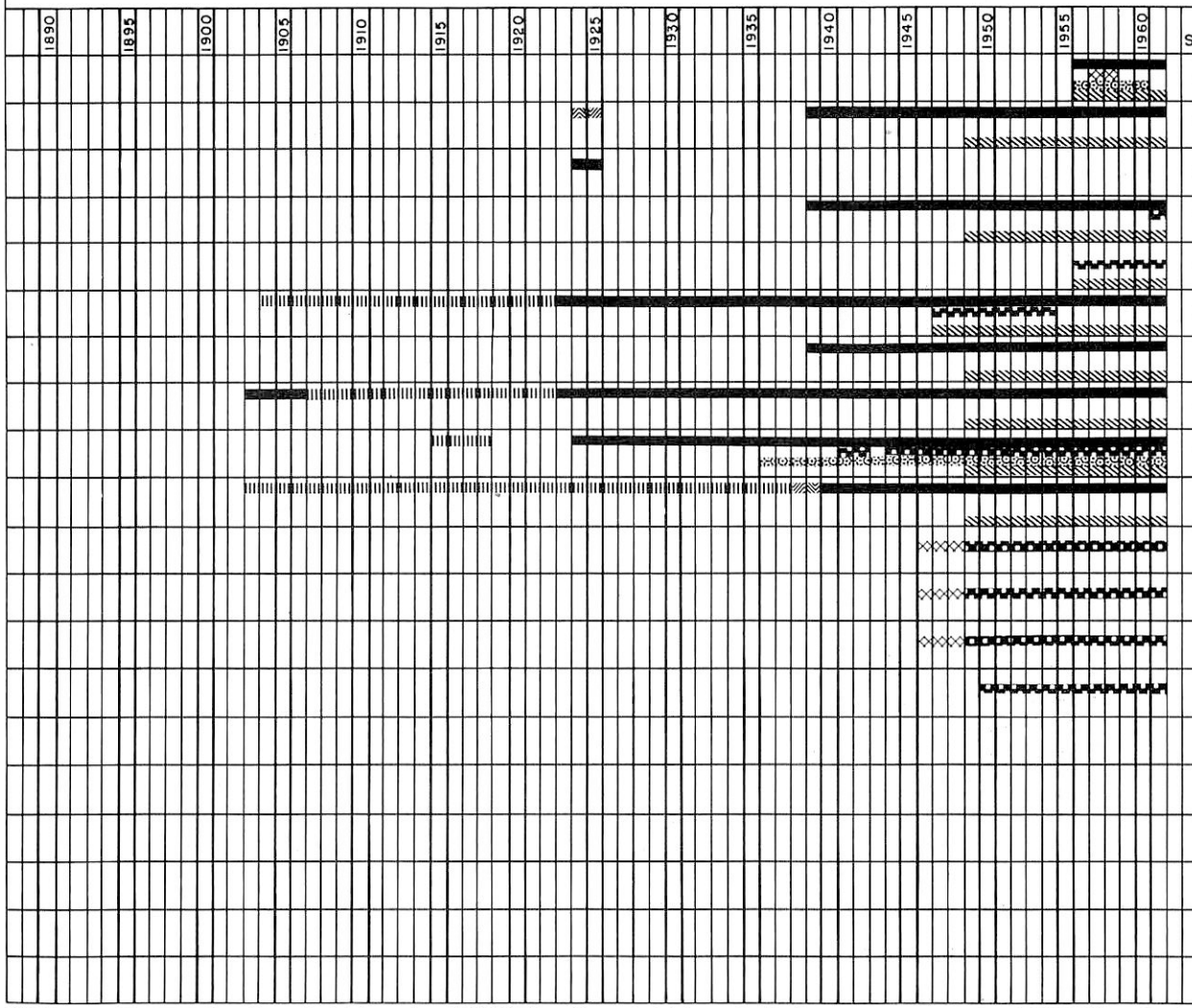

Station No.	Stream and Location
8-0632	Pin Oak Creek near Hubbard, Tex.
8-0635	Richland Creek near Richland, Tex.
8-0640	Chambers Creek near Emhouse, Tex.
8-0645	Chambers Creek near Corsicana, Tex.
8-0646	Richland Creek near Fairfield, Tex.
8-0650	Trinity River near Oakwood, Tex.
8-0655	Trinity River near Midway, Tex.
8-0660	Trinity River at Riverside, Tex.
8-0665	Trinity River at Romayor, Tex.
8-0670	Trinity River at Liberty, Tex.
8-0671	Trinity River near Moss Bluff, Tex.
8-0672	Old River near Cove, Tex.
8-0673	Trinity River at Anahuac, Tex.
8-0674	Trinity Bay at mouth of Trinity River near Anahuac, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

SAN JACINTO RIVER BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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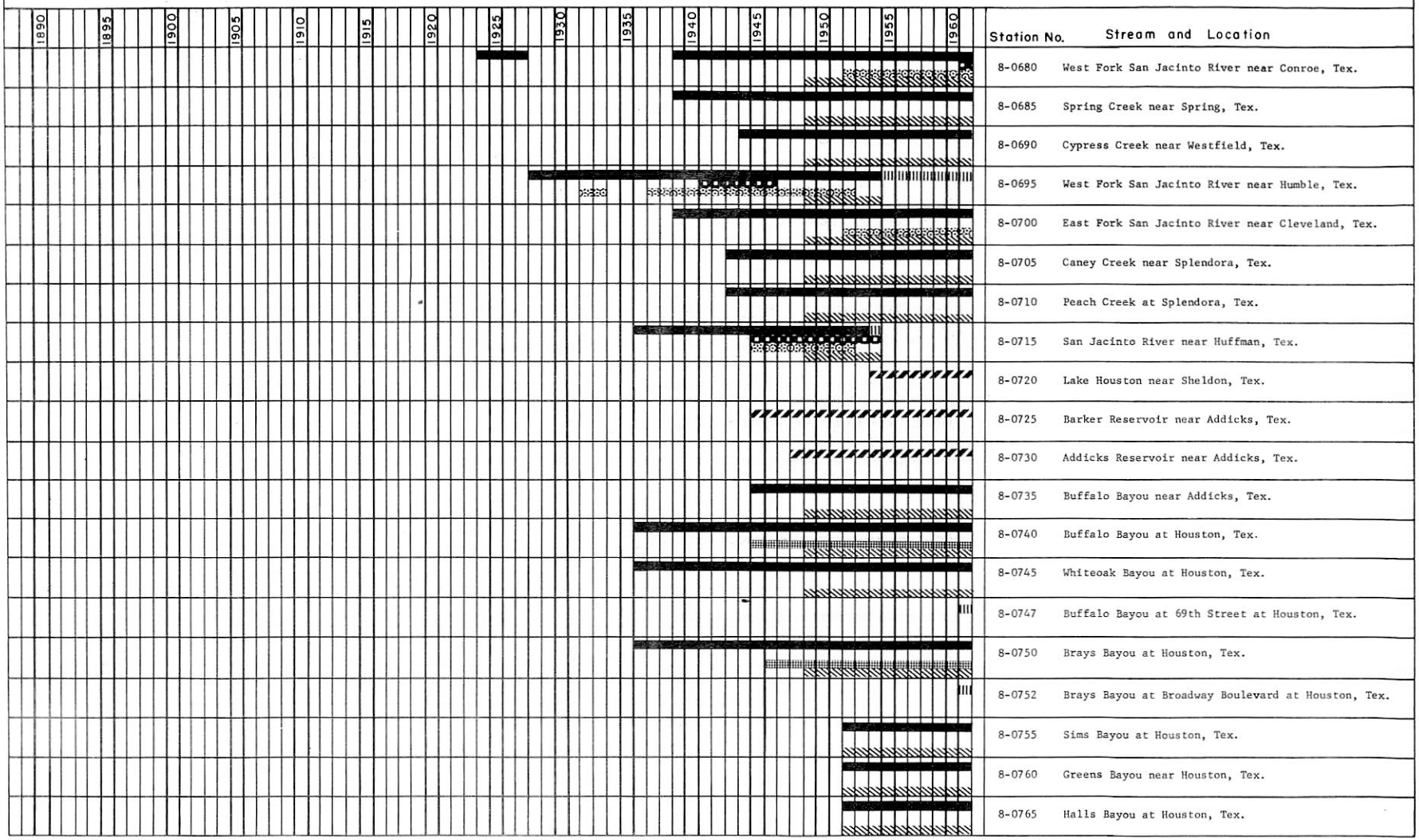

Station No.	Stream and Location
8-0680	West Fork San Jacinto River near Conroe, Tex.
8-0685	Spring Creek near Spring, Tex.
8-0690	Cypress Creek near Westfield, Tex.
8-0695	West Fork San Jacinto River near Humble, Tex.
8-0700	East Fork San Jacinto River near Cleveland, Tex.
8-0705	Caney Creek near Splendora, Tex.
8-0710	Peach Creek at Splendora, Tex.
8-0715	San Jacinto River near Huffman, Tex.
8-0720	Lake Houston near Sheldon, Tex.
8-0725	Barker Reservoir near Addicks, Tex.
8-0730	Addicks Reservoir near Addicks, Tex.
8-0735	Buffalo Bayou near Addicks, Tex.
8-0740	Buffalo Bayou at Houston, Tex.
8-0745	Whiteoak Bayou at Houston, Tex.
8-0747	Buffalo Bayou at 69th Street at Houston, Tex.
8-0750	Brays Bayou at Houston, Tex.
8-0752	Brays Bayou at Broadway Boulevard at Houston, Tex.
8-0755	Sims Bayou at Houston, Tex.
8-0760	Greens Bayou near Houston, Tex.
8-0765	Halls Bayou at Houston, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

CLEAR CREEK, CHOCOLATE BAYOU, BASTROP BAYOU, & OYSTER CREEK BASINS

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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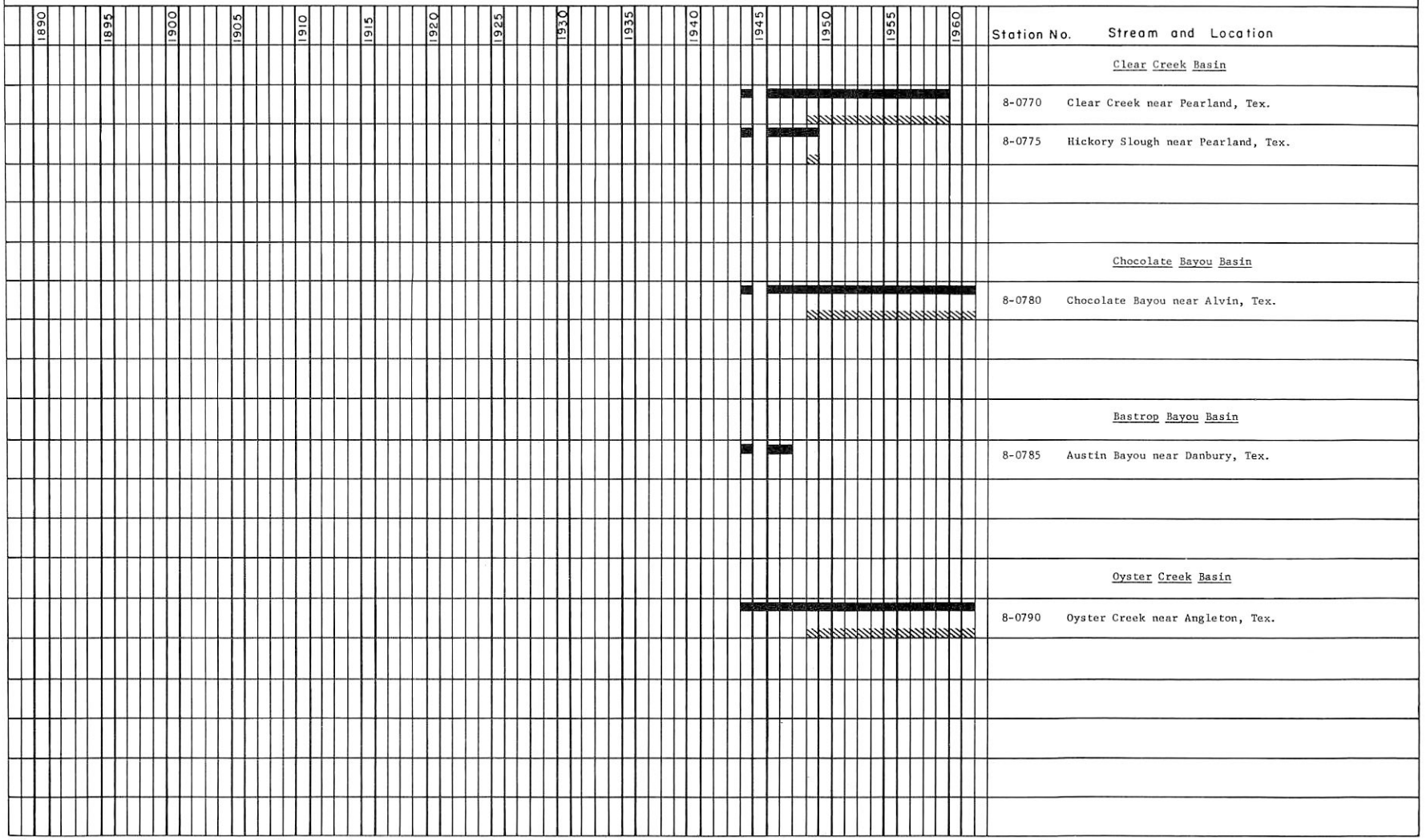

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

BRAZOS RIVER BASIN

Index of Surface Water Records

Discharge, Sediment, Chemical Quality, and Temperature — Calendar Years

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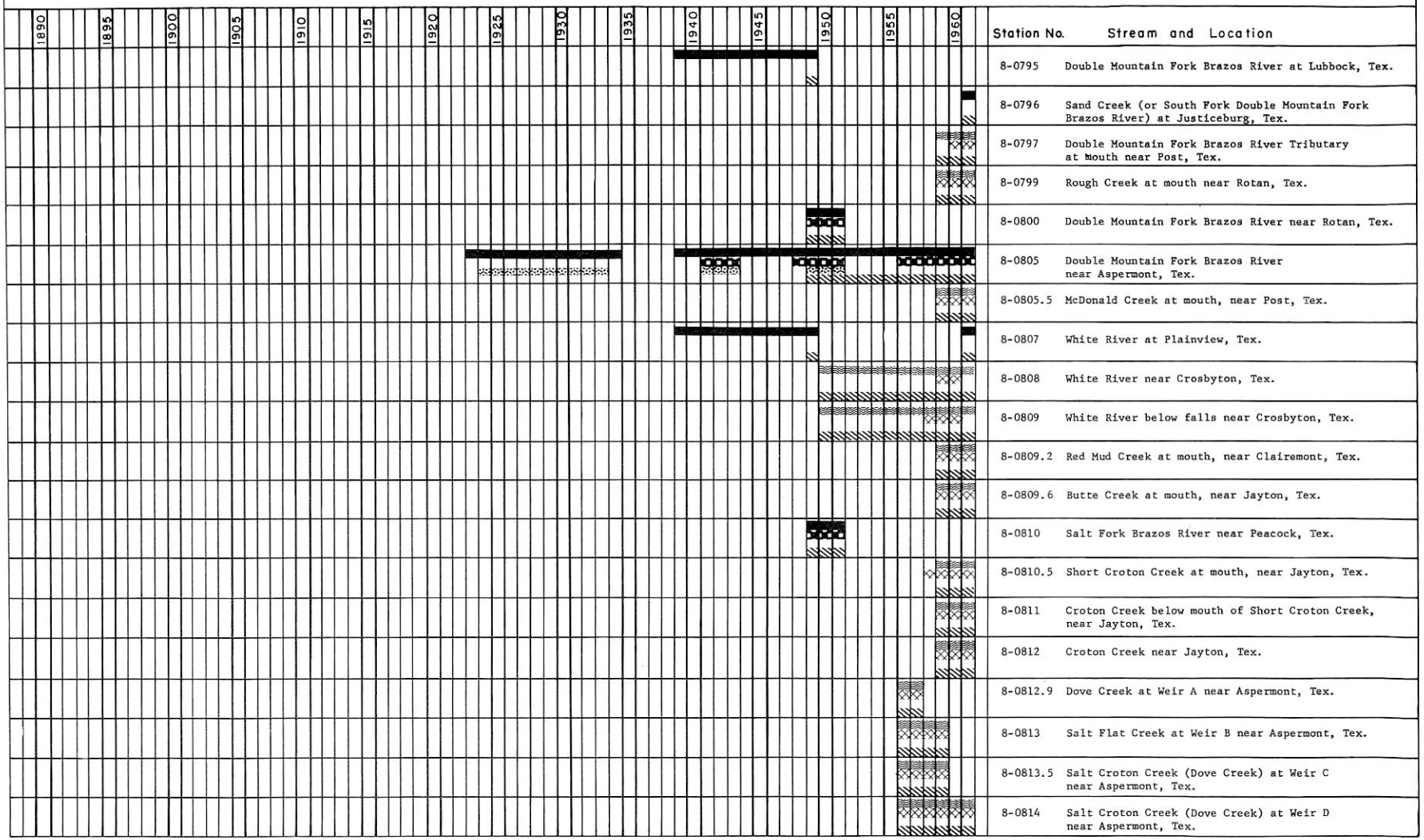

Station No.	Stream and Location
8-0795	Double Mountain Fork Brazos River at Lubbock, Tex.
8-0796	Sand Creek (or South Fork Double Mountain Fork Brazos River) at Justiceburg, Tex.
8-0797	Double Mountain Fork Brazos River Tributary at Mouth near Post, Tex.
8-0799	Rough Creek at mouth near Rotan, Tex.
8-0800	Double Mountain Fork Brazos River near Rotan, Tex.
8-0805	Double Mountain Fork Brazos River near Aspermont, Tex.
8-0805.5	McDonald Creek at mouth, near Post, Tex.
8-0807	White River at Plainview, Tex.
8-0808	White River near Crosbyton, Tex.
8-0809	White River below falls near Crosbyton, Tex.
8-0809.2	Red Mud Creek at mouth, near Clairemont, Tex.
8-0809.6	Butte Creek at mouth, near Jayton, Tex.
8-0810	Salt Fork Brazos River near Peacock, Tex.
8-0810.5	Short Croton Creek at mouth, near Jayton, Tex.
8-0811	Croton Creek below mouth of Short Croton Creek, near Jayton, Tex.
8-0812	Croton Creek near Jayton, Tex.
8-0812.9	Dove Creek at Weir A near Aspermont, Tex.
8-0813	Salt Flat Creek at Weir B near Aspermont, Tex.
8-0813.5	Salt Croton Creek (Dove Creek) at Weir C near Aspermont, Tex.
8-0814	Salt Croton Creek (Dove Creek) at Weir D near Aspermont, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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BRAZOS RIVER BASIN

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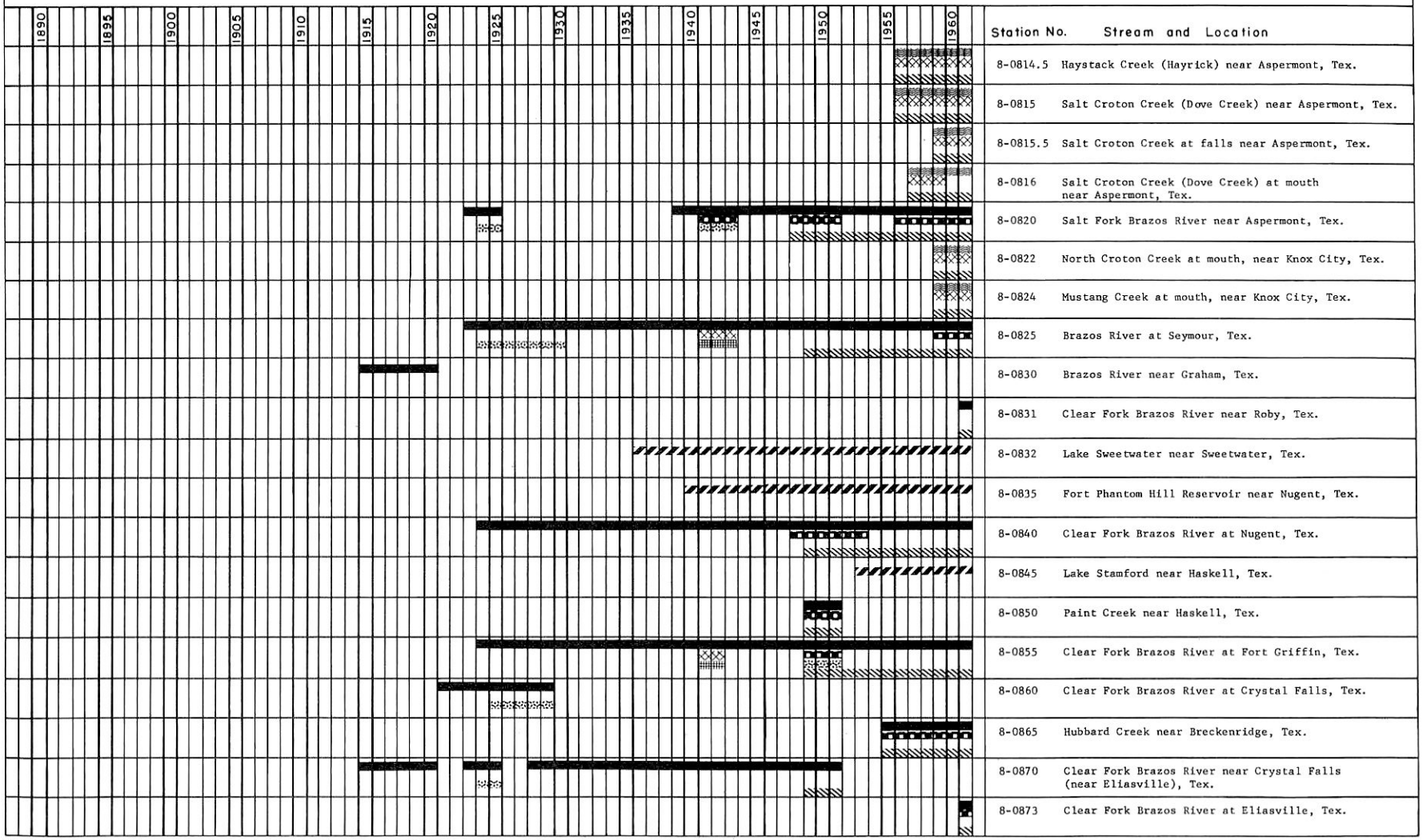

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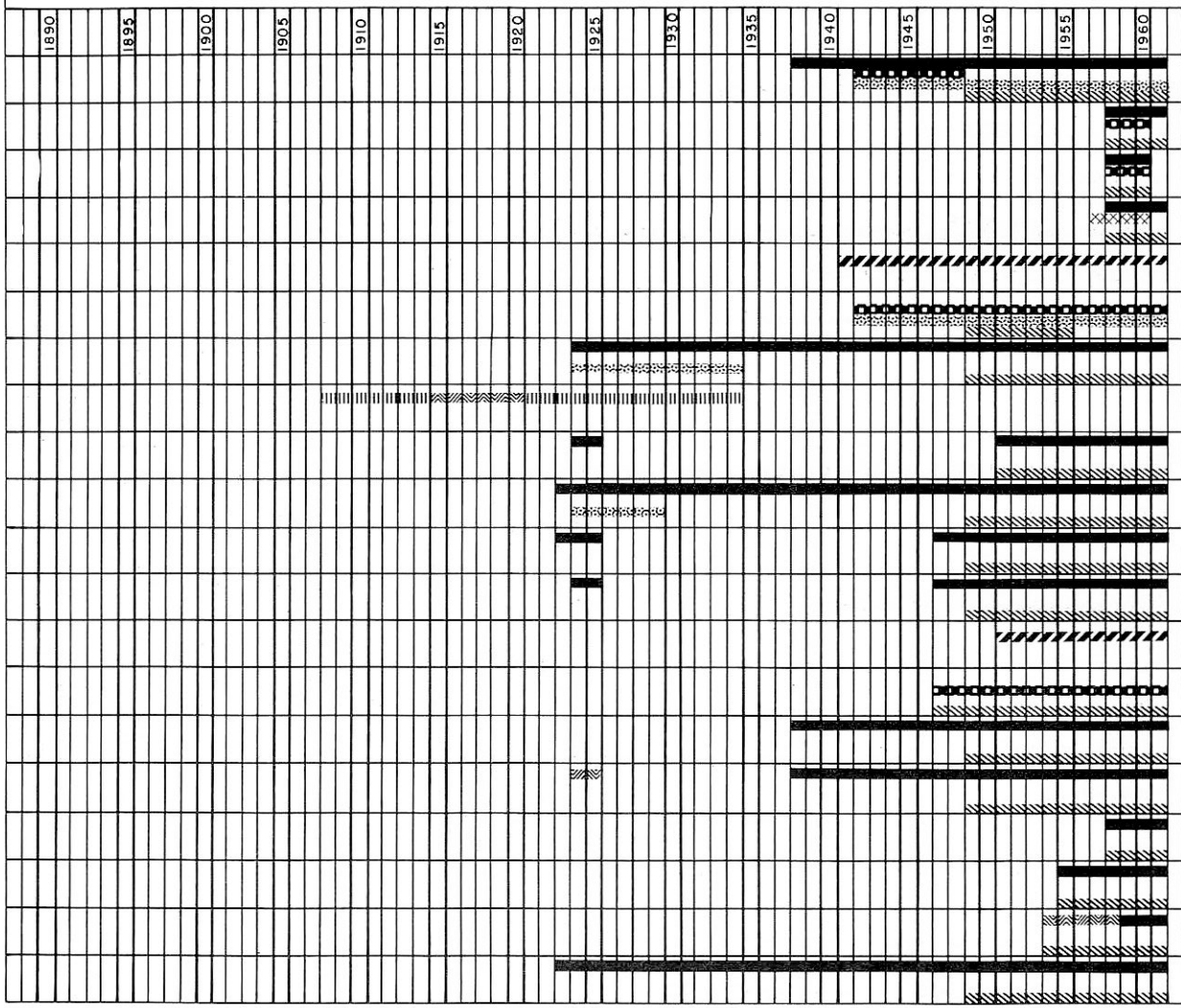

Station No.	Stream and Location
8-0880	Brazos River near South Bend, Tex.
8-0881	Salt Creek at Olney, Tex.
8-0882	Salt Creek near Newcastle, Tex.
8-0883	Oak Creek near Graham, Tex.
8-0885	Possum Kingdom Reservoir near Graford, Tex.
8-0886	Brazos River at Possum Kingdom Dam near Graford, Tex.
8-0890	Brazos River near Palo Pinto (Mineral Wells), Tex.
8-0900	Brazos River at Brazos, Tex.
8-0905	Palo Pinto Creek near Santo, Tex.
8-0910	Brazos River near Glen Rose, Tex.
8-0915	Paluxy Creek at Glen Rose, Tex.
8-0920	Nolands River at Blum, Tex.
8-0925	Whitney Reservoir near Whitney, Tex.
8-0926	Brazos River below Whitney Dam near Whitney, Tex.
8-0930	Brazos River near Whitney, Tex.
8-0935	Aquilla Creek near Aquilla, Tex.
8-0937	North Bosque River at Stephenville, Tex.
8-0940	Green Creek subwatershed No. 1 near Dublin, Tex.
8-0945	Green Creek near Alexander, Tex.
8-0950	North Bosque River near Clifton, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

BRAZOS RIVER BASIN

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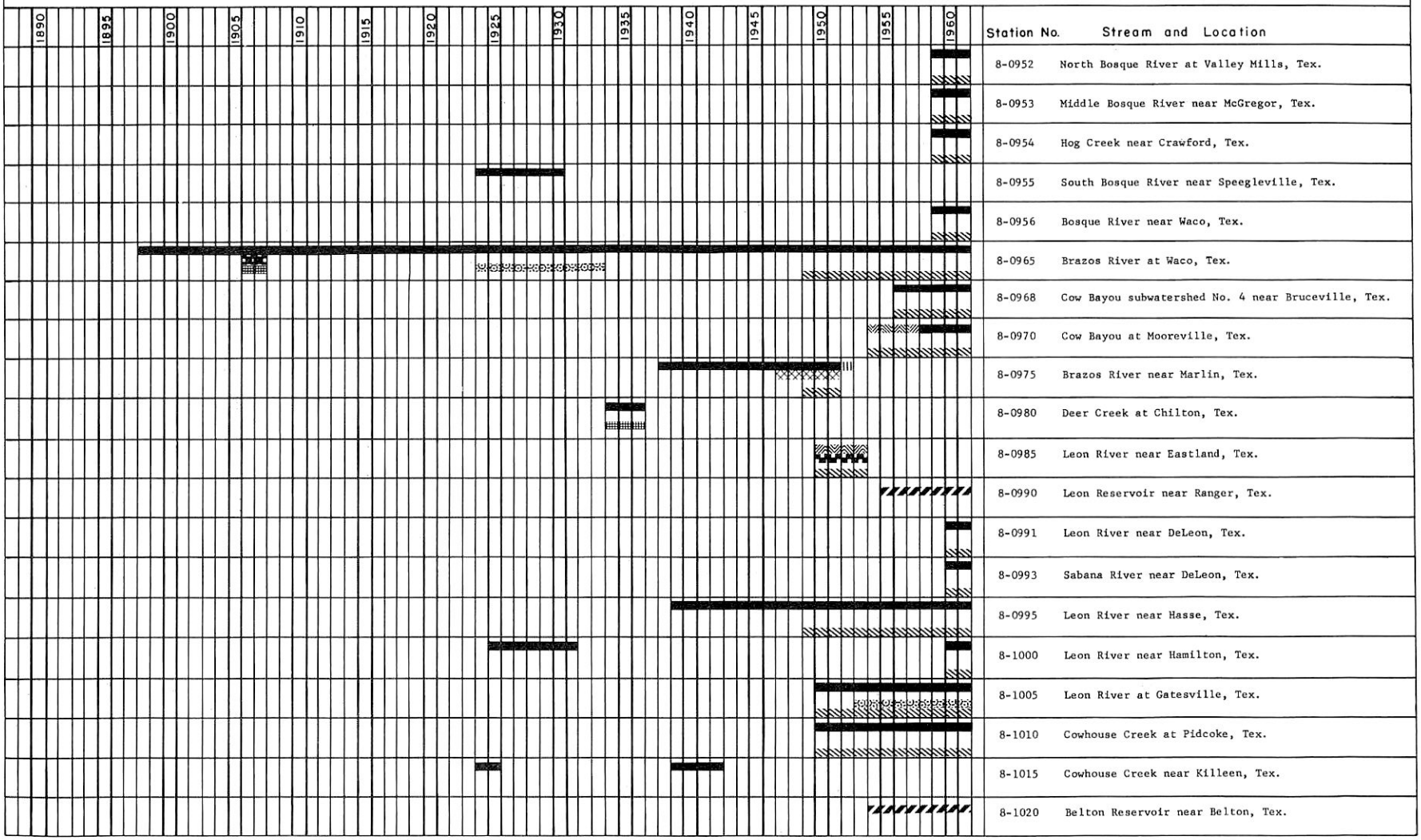

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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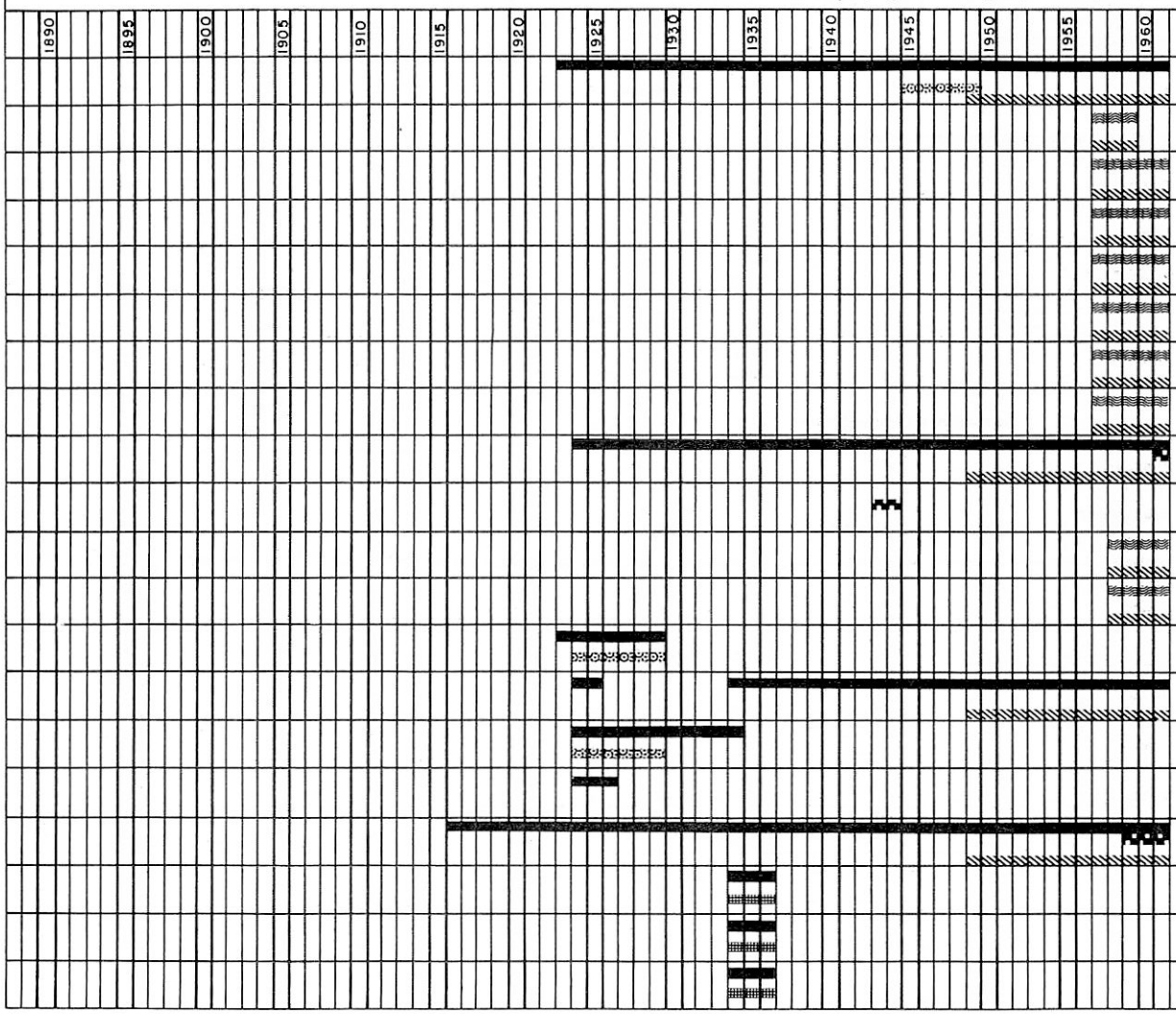

Station No.	Stream and Location
8-1025	Leon River near Belton, Tex.
8-1031	Sulphur Creek above Lampasas, Tex.
8-1032	Sulphur Creek above Gold Spring at Lampasas, Tex.
8-1033	Sulphur Creek below Gold Spring at Lampasas, Tex.
8-1034	Sulphur Creek below Hancock Springs at Lampasas, Tex.
8-1035	Hannah Springs at Lampasas, Tex.
8-1036	Sulphur Creek at Gunderland Park near Lampasas, Tex.
8-1037	Sulphur Creek below Lampasas, Tex.
8-1040	Lampasas River at Youngsport, Tex.
	Lampasas River near Belton, Tex.
8-1042	Salado Creek above Salado Springs near Salado, Tex.
8-1043	Salado Springs at Salado, Tex.
8-1045	Little River near Little River, Tex.
8-1050	San Gabriel River at Georgetown, Tex.
8-1055	San Gabriel River at Circleville, Tex.
8-1060	Brushy Creek at Coupland, Tex.
8-1065	Little River at Cameron, Tex.
8-1070	Big Elm Creek near Temple, Tex.
8-1075	Big Elm Creek near Buckholts, Tex.
8-1080	North Elm Creek near Ben Arnold, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

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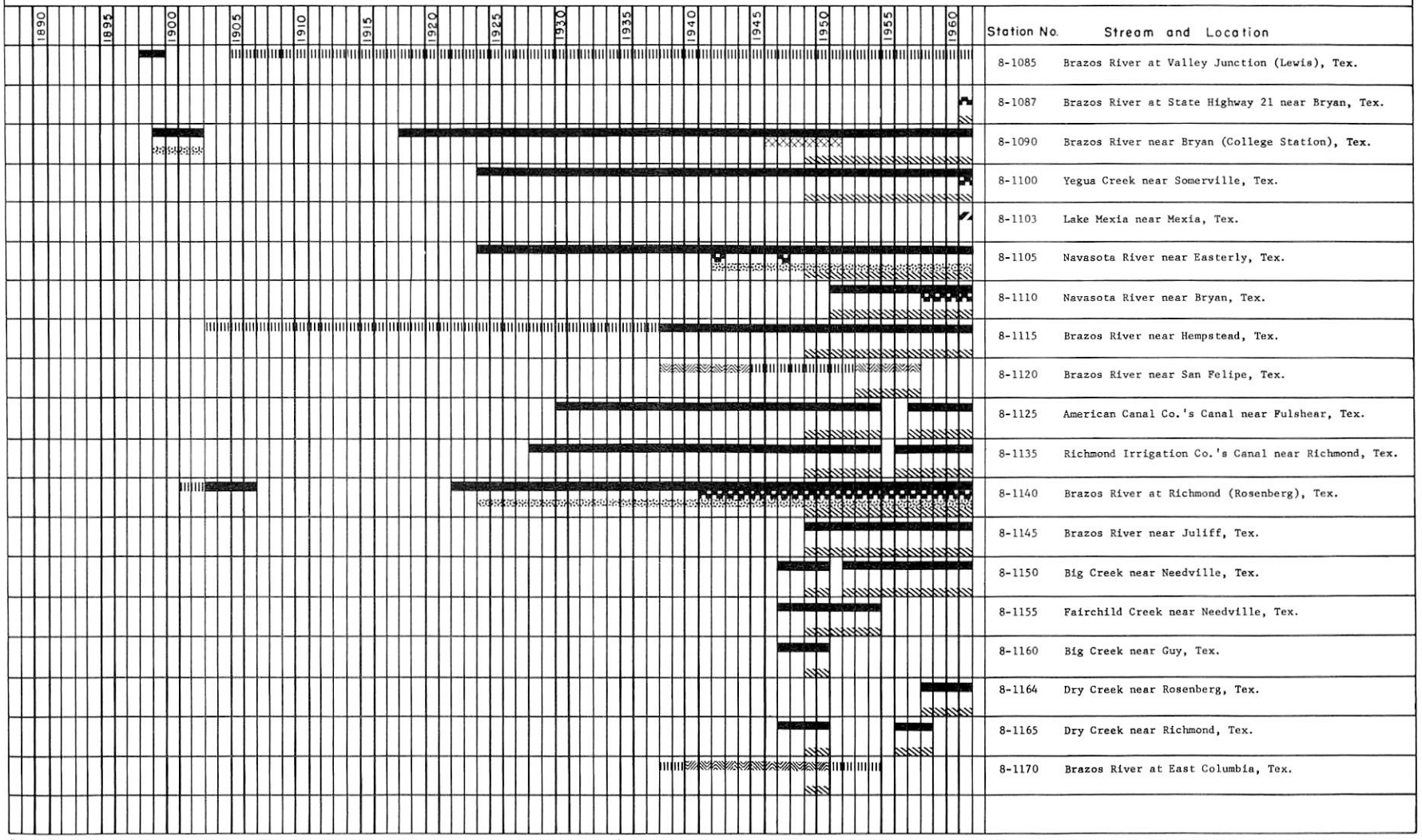

Station No.	Stream and Location
8-1085	Brazos River at Valley Junction (Lewis), Tex.
8-1087	Brazos River at State Highway 21 near Bryan, Tex.
8-1090	Brazos River near Bryan (College Station), Tex.
8-1100	Yegua Creek near Somerville, Tex.
8-1103	Lake Mexia near Mexia, Tex.
8-1105	Navasota River near Easterly, Tex.
8-1110	Navasota River near Bryan, Tex.
8-1115	Brazos River near Hempstead, Tex.
8-1120	Brazos River near San Felipe, Tex.
8-1125	American Canal Co.'s Canal near Fulshear, Tex.
8-1135	Richmond Irrigation Co.'s Canal near Richmond, Tex.
8-1140	Brazos River at Richmond (Rosenberg), Tex.
8-1145	Brazos River near Juliff, Tex.
8-1150	Big Creek near Needville, Tex.
8-1155	Fairchild Creek near Needville, Tex.
8-1160	Big Creek near Guy, Tex.
8-1164	Dry Creek near Rosenberg, Tex.
8-1165	Dry Creek near Richmond, Tex.
8-1170	Brazos River at East Columbia, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

SAN BERNARD RIVER BASIN

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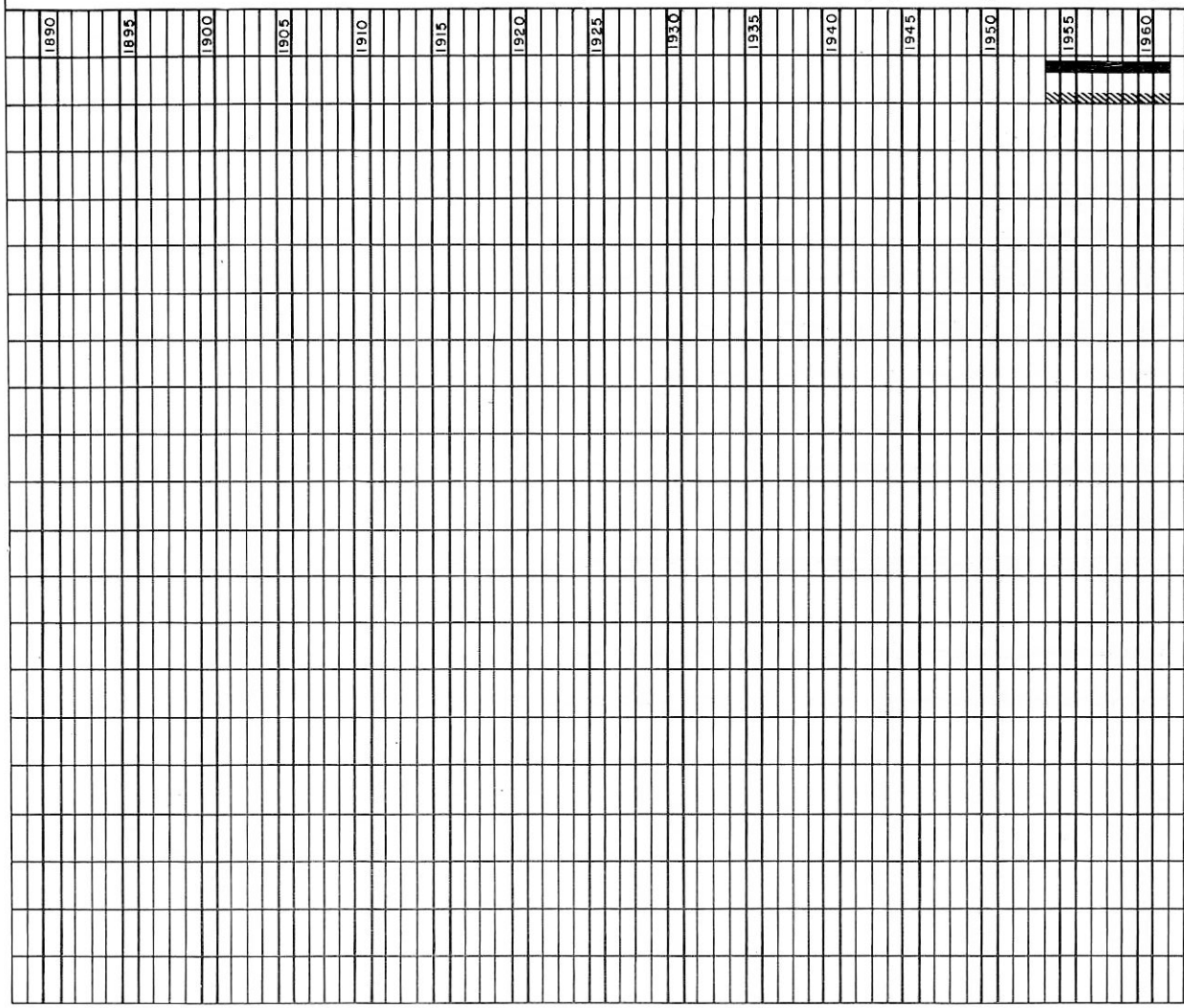

Station No.	Stream and Location
8-1175	San Bernard River near Boling, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

COLORADO RIVER BASIN

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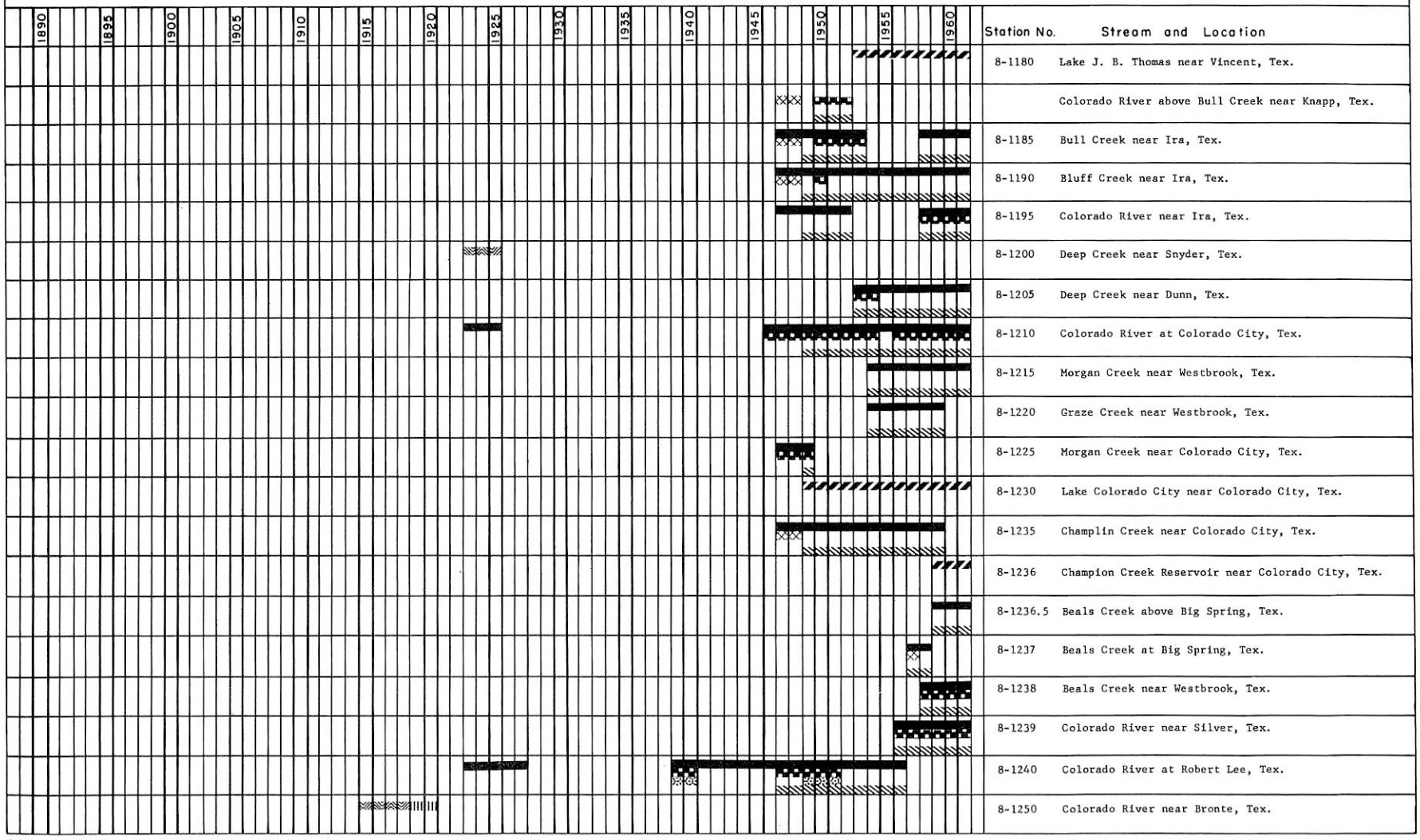

Station No.	Stream and Location
8-1180	Lake J. B. Thomas near Vincent, Tex.
	Colorado River above Bull Creek near Knapp, Tex.
8-1185	Bull Creek near Ira, Tex.
8-1190	Bluff Creek near Ira, Tex.
8-1195	Colorado River near Ira, Tex.
8-1200	Deep Creek near Snyder, Tex.
8-1205	Deep Creek near Dunn, Tex.
8-1210	Colorado River at Colorado City, Tex.
8-1215	Morgan Creek near Westbrook, Tex.
8-1220	Graze Creek near Westbrook, Tex.
8-1225	Morgan Creek near Colorado City, Tex.
8-1230	Lake Colorado City near Colorado City, Tex.
8-1235	Champlin Creek near Colorado City, Tex.
8-1236	Champion Creek Reservoir near Colorado City, Tex.
8-1236.5	Beals Creek above Big Spring, Tex.
8-1237	Beals Creek at Big Spring, Tex.
8-1238	Beals Creek near Westbrook, Tex.
8-1239	Colorado River near Silver, Tex.
8-1240	Colorado River at Robert Lee, Tex.
8-1250	Colorado River near Bronte, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

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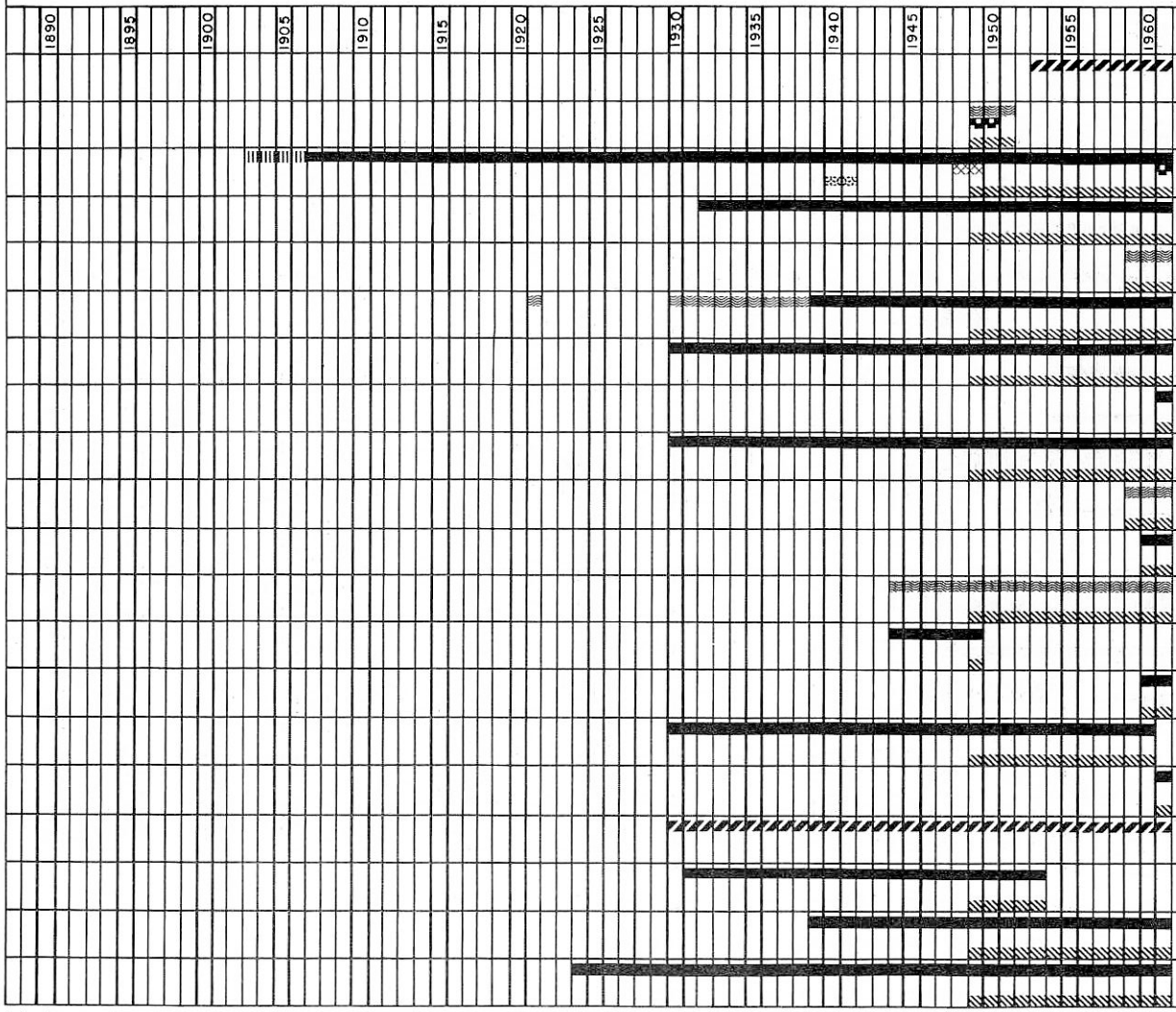

Station No.	Stream and Location
8-1255	Oak Creek Reservoir near Blackwell, Tex.
8-1260	Oak Creek near Blackwell, Tex.
8-1265	Colorado River at Ballinger, Tex.
8-1270	Elm Creek at Ballinger, Tex.
8-1272	Anson Springs near Christoval, Tex.
8-1275	South Concho Irrigation Co.'s canal at Christoval, Tex.
8-1280	South Concho River at Christoval, Tex.
8-1284	Middle Concho River above Tankersly, Tex.
8-1285	Middle Concho River near Tankersly, Tex.
8-1290	Spring Creek Springs near Mertzon, Tex.
8-1293	Spring Creek above Tankersly, Tex.
8-1295	Dove Creek Springs near Knickerbocker, Tex.
8-1300	Dove Creek near Knickerbocker, Tex.
8-1305	Dove Creek at Knickerbocker, Tex.
8-1310	Spring Creek near Tankersly, Tex.
8-1314	Pecan Creek near San Angelo, Tex.
8-1320	Lake Nasworthy near San Angelo, Tex.
8-1325	South Concho River at San Angelo, Tex.
8-1335	North Concho River at Sterling City, Tex.
8-1340	North Concho River near Carlsbad, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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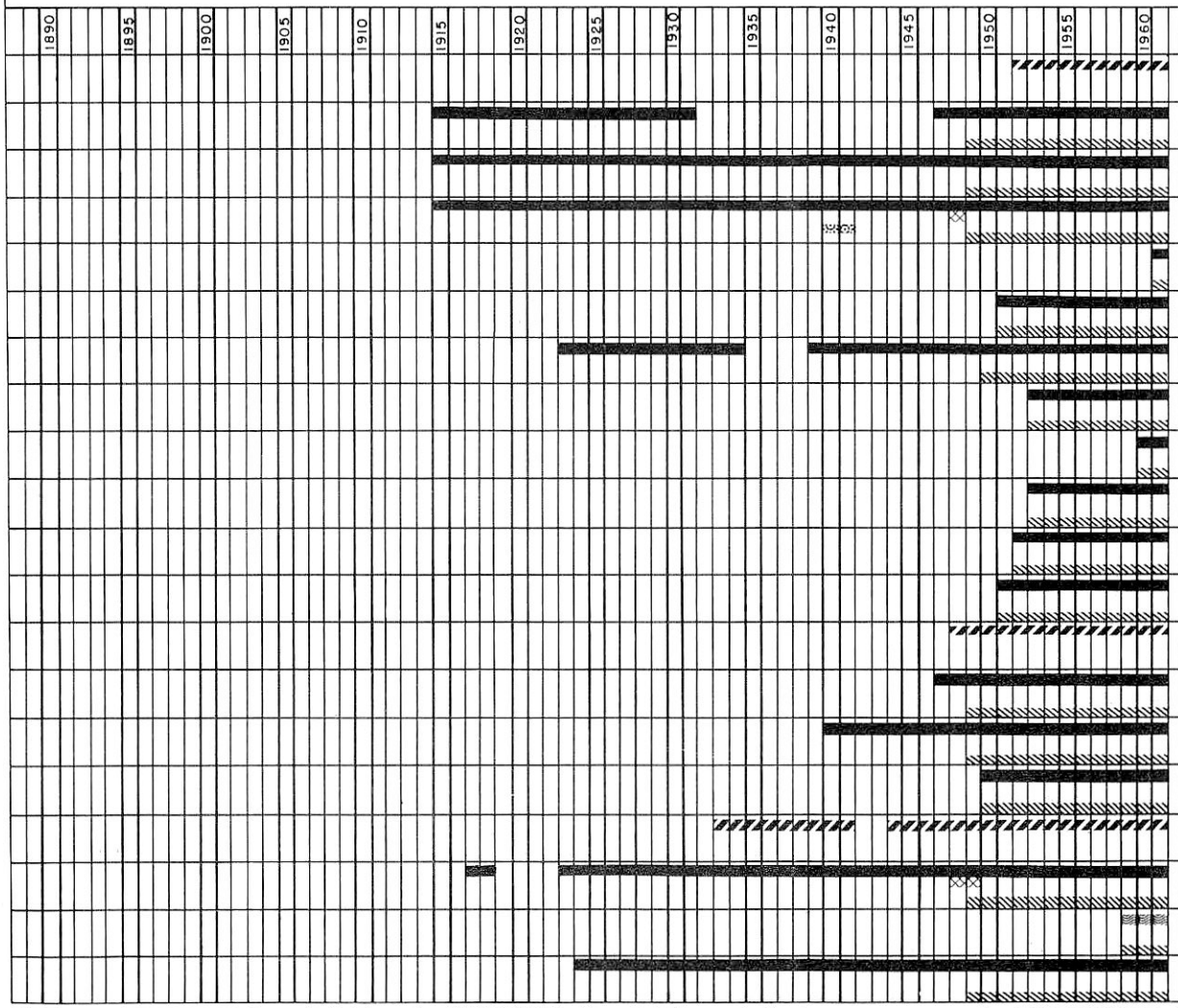

Station No.	Stream and Location
8-1345	San Angelo Reservoir at San Angelo, Tex.
8-1350	North Concho River at San Angelo, Tex.
8-1360	Concho River near San Angelo, Tex.
8-1365	Concho River near Paint Rock, Tex.
8-1370	Mukewater Creek subwatershed No. 9 near Trickham, Tex.
8-1375	Mukewater Creek at Trickham, Tex.
8-1380	Colorado River at Winchell (Milburn), Tex.
8-1390	Deep Creek subwatershed No. 3 near Placid, Tex.
8-1392	Deep Creek subwatershed No. 5 near Placid, Tex.
8-1395	Deep Creek near Mercury, Tex.
8-1400	Deep Creek subwatershed No. 8 (Dry Prong Deep Creek) near Mercury, Tex.
8-1405	Dry Prong Deep Creek near Mercury, Tex.
8-1410	Hords Creek Reservoir near Valera, Tex.
8-1415	Hords Creek near Valera, Tex.
8-1420	Hords Creek at Coleman, Tex.
8-1425	Brown County W.I.D. No. 1 Canal near Brownwood, Tex.
8-1430	Brownwood Reservoir near Brownwood, Tex.
8-1435	Pecan Bayou at Brownwood, Tex.
8-1439	Springs at Fort McKavett, Tex.
8-1440	Noyes Canal at Menard, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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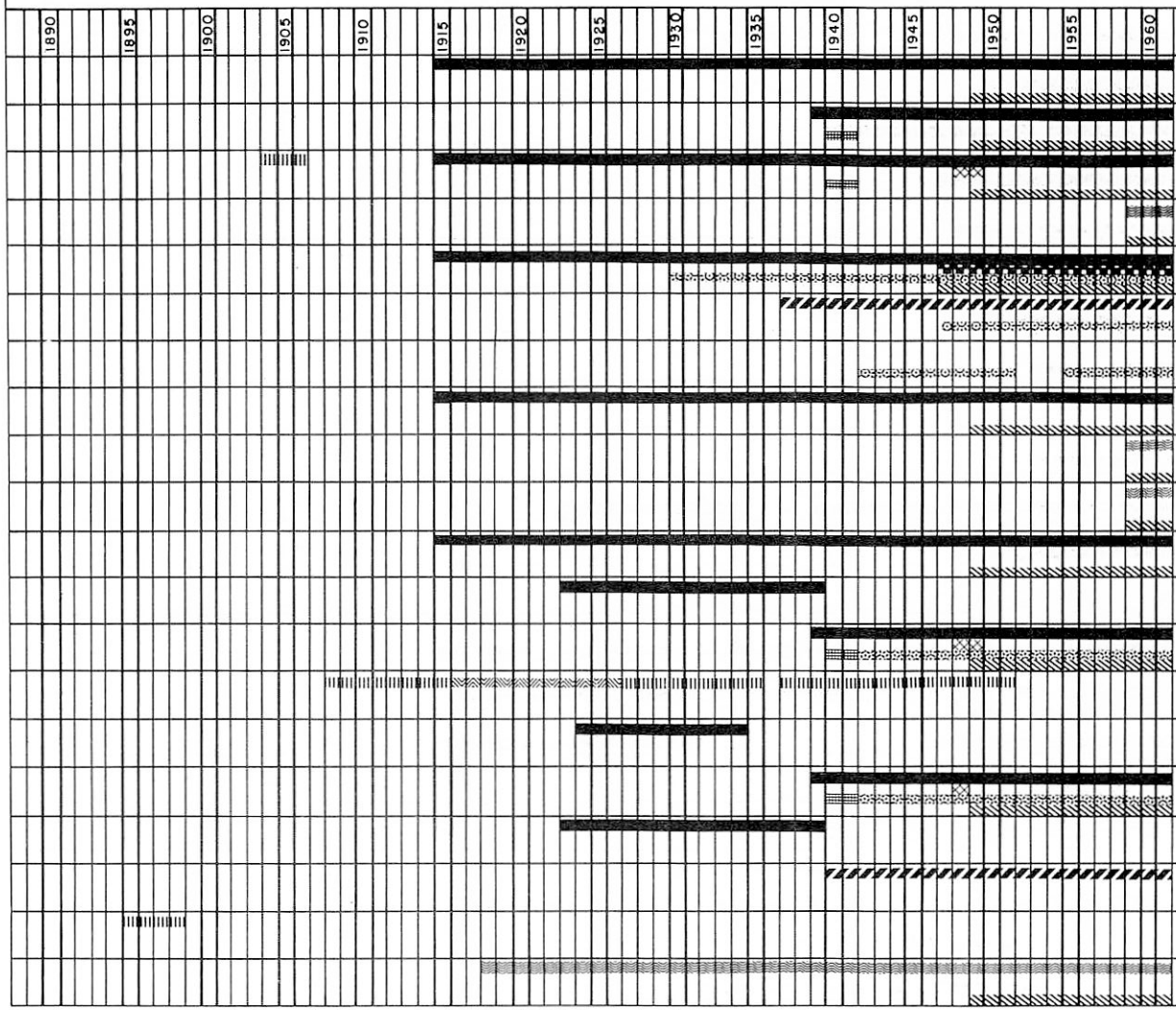

Station No.	Stream and Location
8-1445	San Saba River at Menard, Tex.
8-1450	Brady Creek at Brady, Tex.
8-1460	San Saba River at San Saba, Tex.
8-1465	San Saba Springs at San Saba, Tex.
8-1470	Colorado River near San Saba (Chadwick)(Tow), Tex.
8-1480	Buchanan Reservoir near Burnet, Tex.
	Colorado River below Inks Dam near Burnet, Tex.
8-1485	North Llano River near Junction, Tex.
8-1494	South Llano River near Telegraph, Tex.
8-1495	Seven Hundred Springs near Telegraph, Tex.
8-1500	Llano River near Junction, Tex.
8-1510	Llano River near Castell, Tex.
8-1515	Llano River at Llano, Tex.
8-1525	Colorado River at Marble Falls, Tex.
8-1530	Pedernales River at Stonewall, Tex.
8-1535	Pedernales River near Johnson City, Tex.
8-1540	Pedernales River near Spicewood, Tex.
8-1545	Lake Travis near Austin, Tex.
8-1550	Colorado River at Dam above Austin, Tex.
8-1554	Barton Creek above Barton Springs at Austin, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

COLORADO RIVER BASIN

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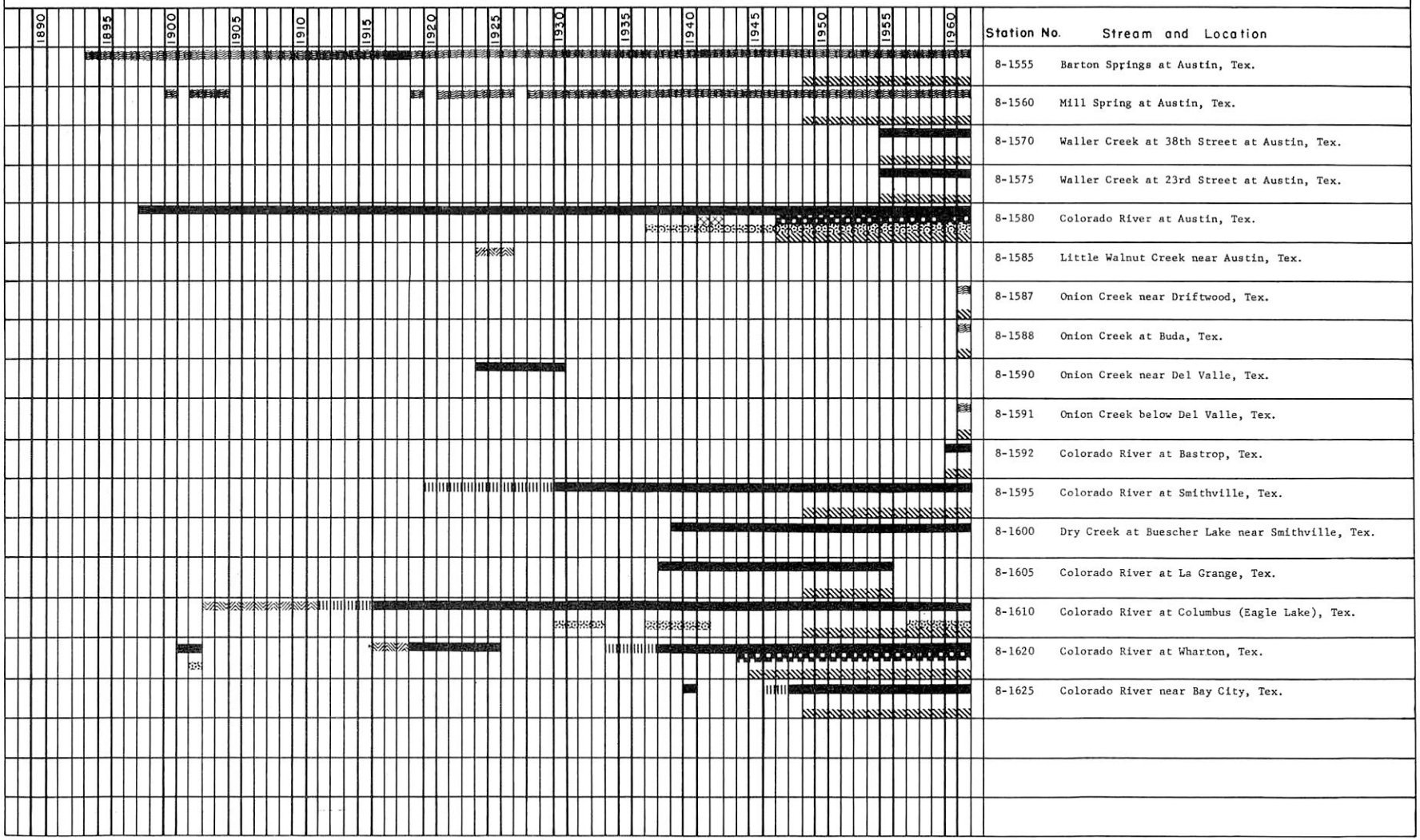

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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LAVACA RIVER BASIN

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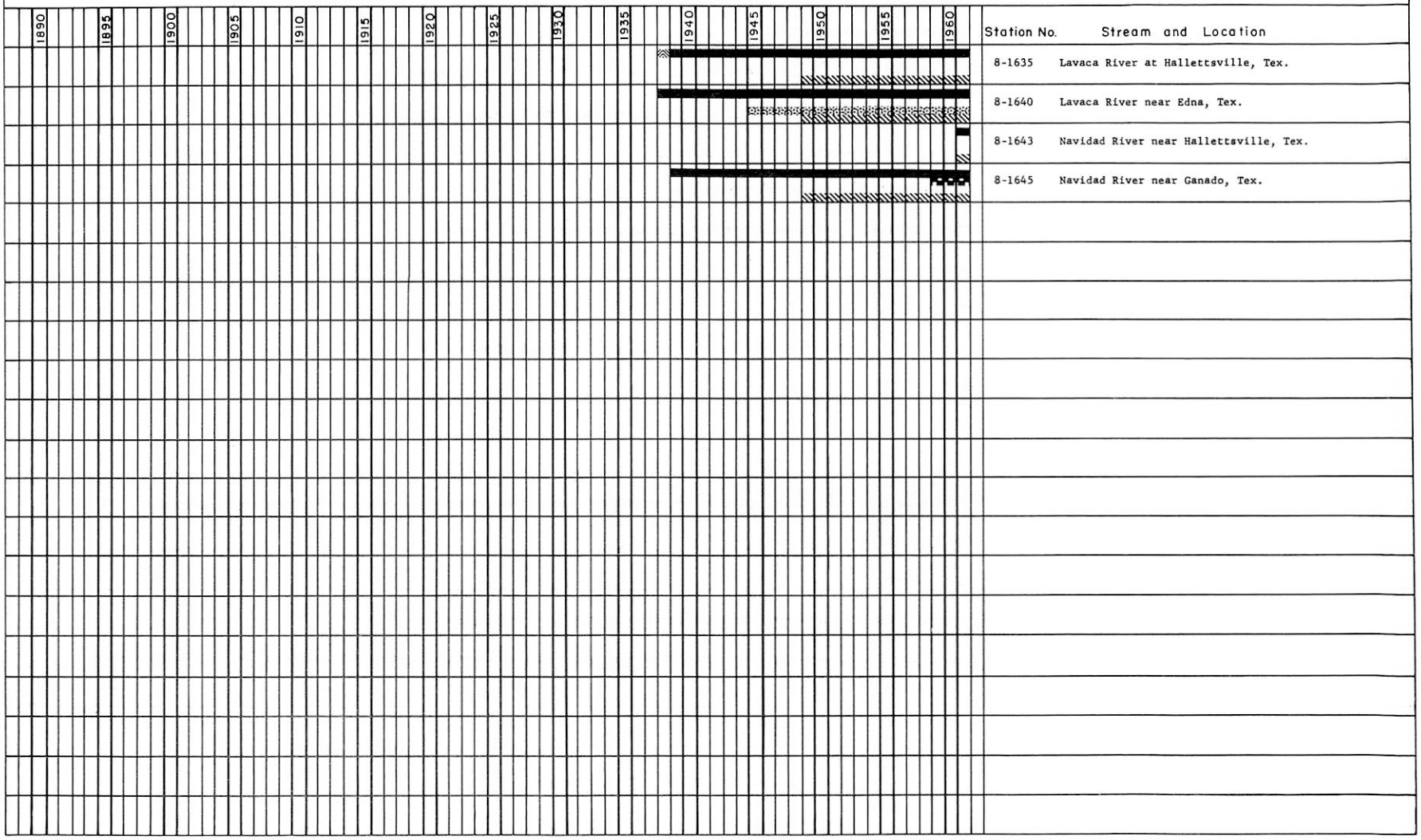

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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GUADALUPE RIVER BASIN

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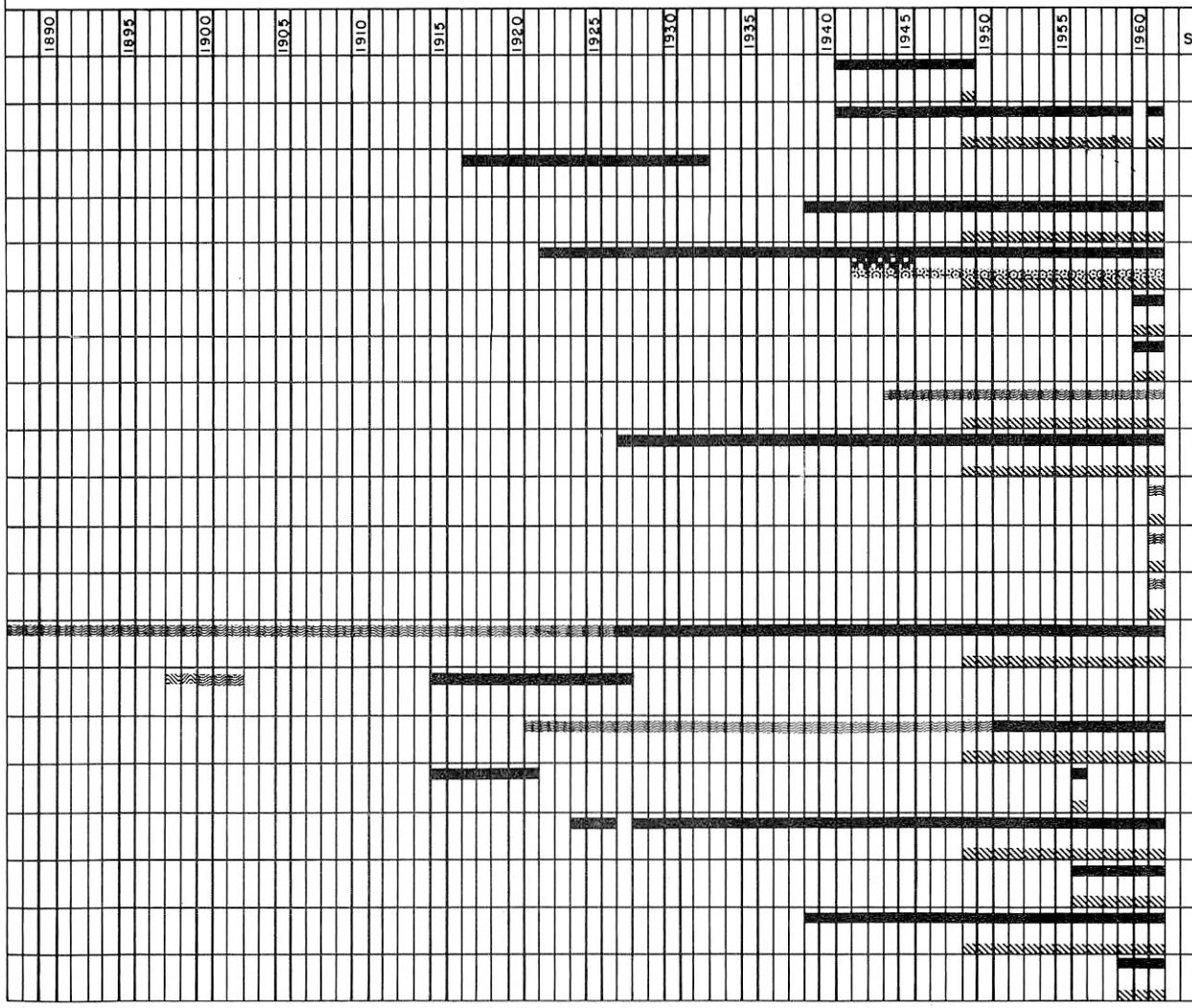

Station No.	Stream and Location
8-1655	Guadalupe River at Hunt, Tex.
8-1660	Johnson Creek near Ingram, Tex.
8-1665	Guadalupe River near Comfort, Tex.
8-1670	Guadalupe River at Comfort, Tex.
8-1675	Guadalupe River near Spring Branch, Tex.
8-1676	Rebecca Creek near Spring Branch, Tex.
8-1678	Guadalupe River at Sattler, Tex.
8-1680	Hueco Springs near New Braunfels, Tex.
8-1685	Guadalupe River above Comal River at New Braunfels, Tex.
8-1686	Blieders Creek at New Braunfels, Tex.
8-1687	Panther Canyon at New Braunfels, Tex.
8-1688	Dry Comal Creek at New Braunfels, Tex.
8-1690	Comal River at New Braunfels, Tex.
8-1695	Guadalupe River at New Braunfels, Tex.
8-1700	San Marcos River spring flow at San Marcos, Tex.
8-1705	San Marcos River at San Marcos, Tex.
8-1710	Blanco River at Wimberley, Tex.
8-1713	Blanco River near Kyle, Tex.
8-1720	San Marcos River at Luling, Tex.
8-1724	Plum Creek at Lockhart, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

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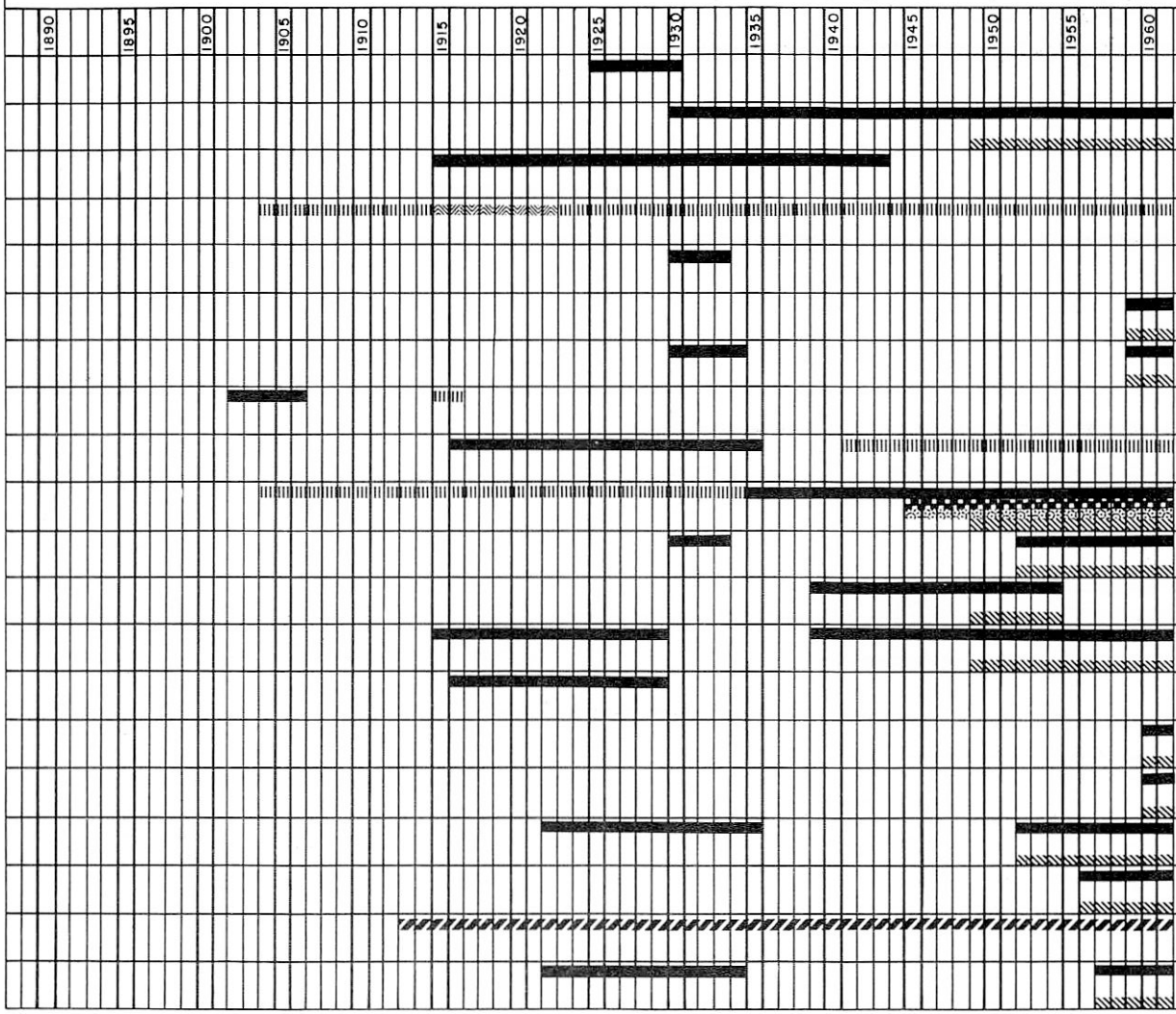

Station No.	Stream and Location
8-1725	Plum Creek near Lockhart, Tex.
8-1730	Plum Creek near Luling, Tex.
8-1735	San Marcos River at Ottine, Tex.
8-1740	Guadalupe River near Gonzales, Tex.
8-1745	Peach Creek near Dilworth, Tex.
8-1746	Peach Creek below Dilworth, Tex.
8-1750	Sandies Creek near Westhoff, Tex.
8-1755	Guadalupe River near Cuero, Tex.
8-1760	Guadalupe River below Cuero, Tex.
8-1765	Guadalupe River at Victoria, Tex.
8-1770	Coleto Creek near Schroeder, Tex.
8-1775	Coleto Creek near Victoria, Tex.
8-1780	San Antonio River at San Antonio, Tex.
8-1785	San Pedro Creek at San Antonio, Tex.
8-1787	Salado Creek (upper station) at San Antonio, Tex.
8-1788	Salado Creek (lower station) at San Antonio, Tex.
8-1790	Medina River near Pipe Creek, Tex.
8-1791	Red Bluff Creek near Pipe Creek, Tex.
8-1795	Medina Lake near San Antonio, Tex.
8-1800	Medina Canal near Riomedina, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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GUADALUPE RIVER BASIN

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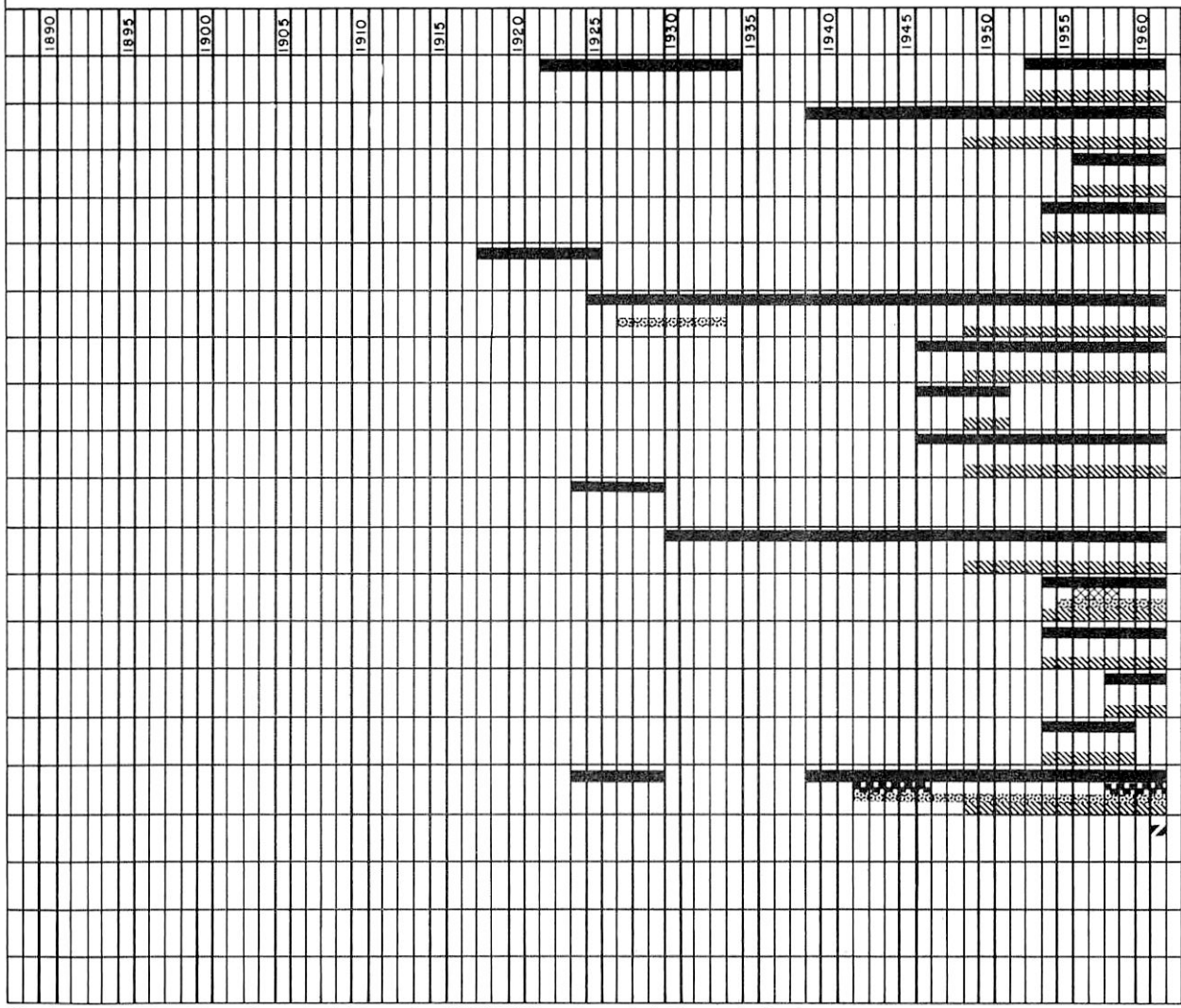

Station No.	Stream and Location
8-1805	Medina River near Riomedina, Tex.
8-1815	Medina River near San Antonio, Tex.
8-1824	Calaveras Creek subwatershed No. 6 near Elmendorf, Tex.
8-1825	Calaveras Creek near Elmendorf, Tex.
8-1830	San Antonio River at Calaveras, Tex.
8-1835	San Antonio River near Falls City, Tex.
8-1840	Cibolo Creek near Bulverde, Tex.
8-1845	Cibolo Creek above Bracken, Tex.
8-1850	Cibolo Creek at Selma, Tex.
8-1855	Cibolo Creek at Sutherland Springs, Tex.
8-1860	Cibolo Creek near Falls City, Tex.
8-1870	Escondido Creek subwatershed No. 1 near Kenedy, Tex.
8-1875	Escondido Creek at Kenedy, Tex.
8-1879	Escondido Creek subwatershed No. 11 (Dry Escondido Creek) near Kenedy, Tex.
8-1880	Dry Escondido Creek near Kenedy, Tex.
8-1885	San Antonio River at Goliad, Tex.
8-1890	Union Carbide Chemicals Co. Boiler Feed Water Basin at Long Mott, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

MISSION RIVER BASIN

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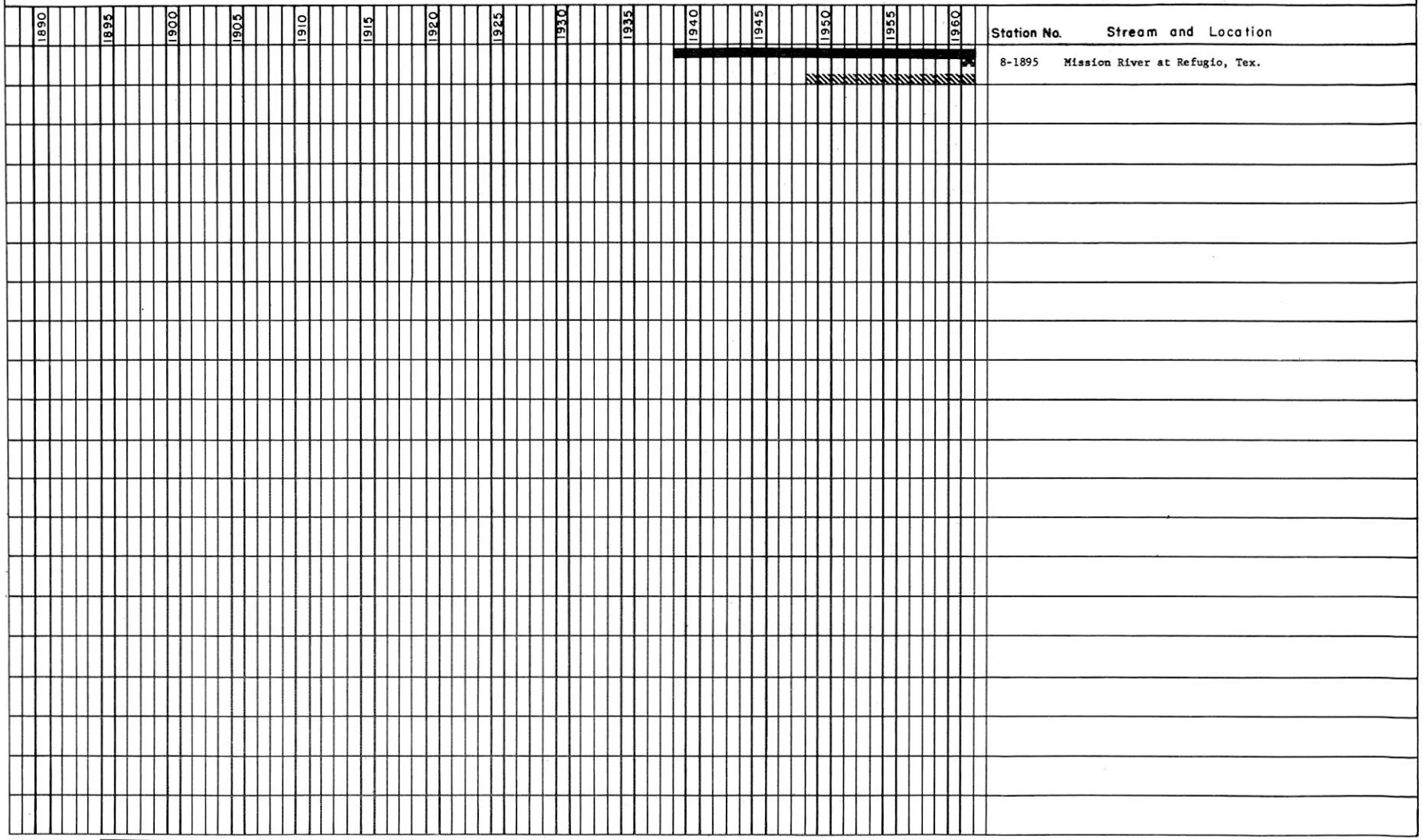

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NUECES RIVER BASIN

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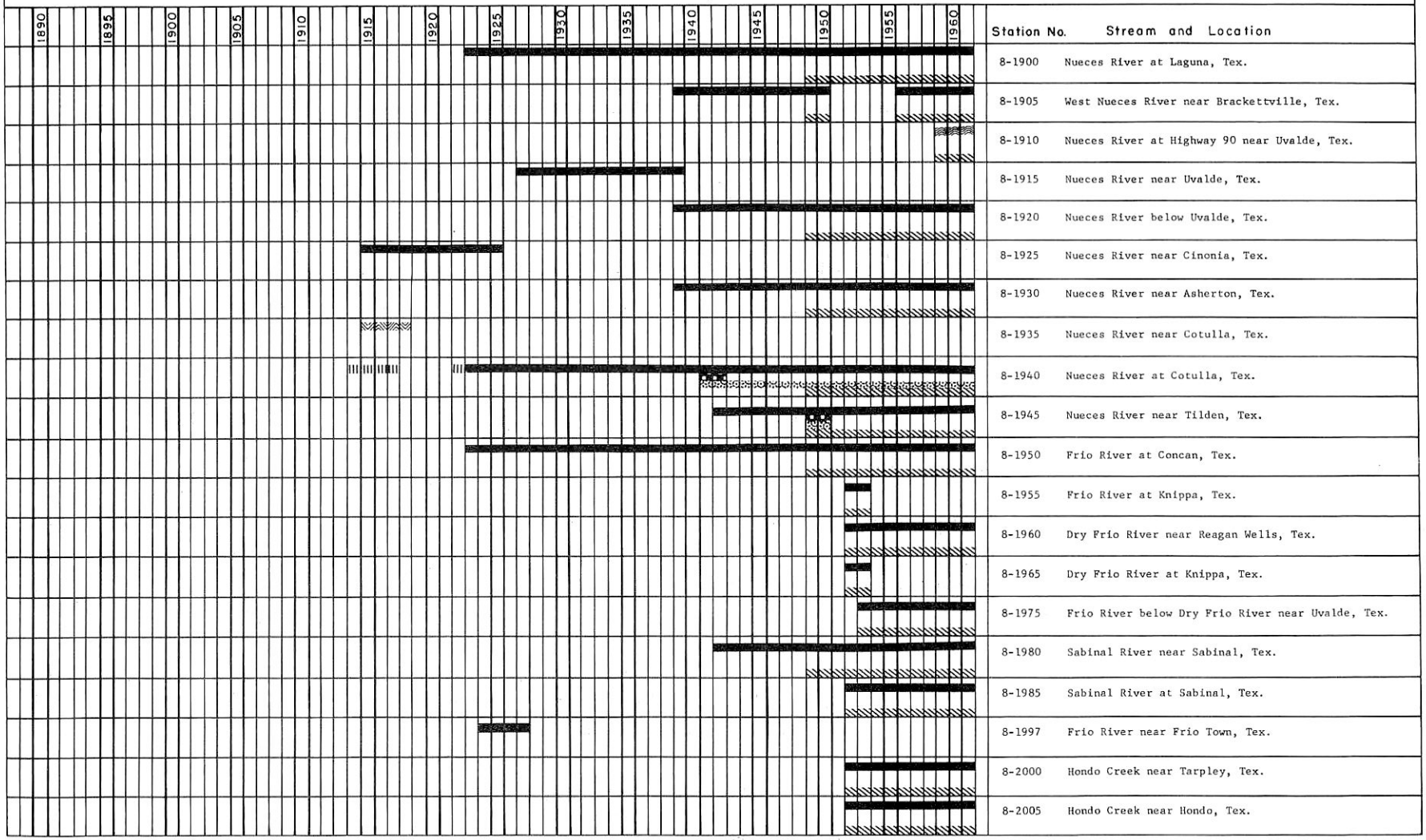

Station No.	Stream and Location
8-1900	Nueces River at Laguna, Tex.
8-1905	West Nueces River near Brackettville, Tex.
8-1910	Nueces River at Highway 90 near Uvalde, Tex.
8-1915	Nueces River near Uvalde, Tex.
8-1920	Nueces River below Uvalde, Tex.
8-1925	Nueces River near Cinonia, Tex.
8-1930	Nueces River near Asherton, Tex.
8-1935	Nueces River near Cotulla, Tex.
8-1940	Nueces River at Cotulla, Tex.
8-1945	Nueces River near Tilden, Tex.
8-1950	Frio River at Concan, Tex.
8-1955	Frio River at Knippa, Tex.
8-1960	Dry Frio River near Reagan Wells, Tex.
8-1965	Dry Frio River at Knippa, Tex.
8-1975	Frio River below Dry Frio River near Uvalde, Tex.
8-1980	Sabinal River near Sabinal, Tex.
8-1985	Sabinal River at Sabinal, Tex.
8-1997	Frio River near Frio Town, Tex.
8-2000	Hondo Creek near Tarpley, Tex.
8-2005	Hondo Creek near Hondo, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

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NUECES RIVER BASIN

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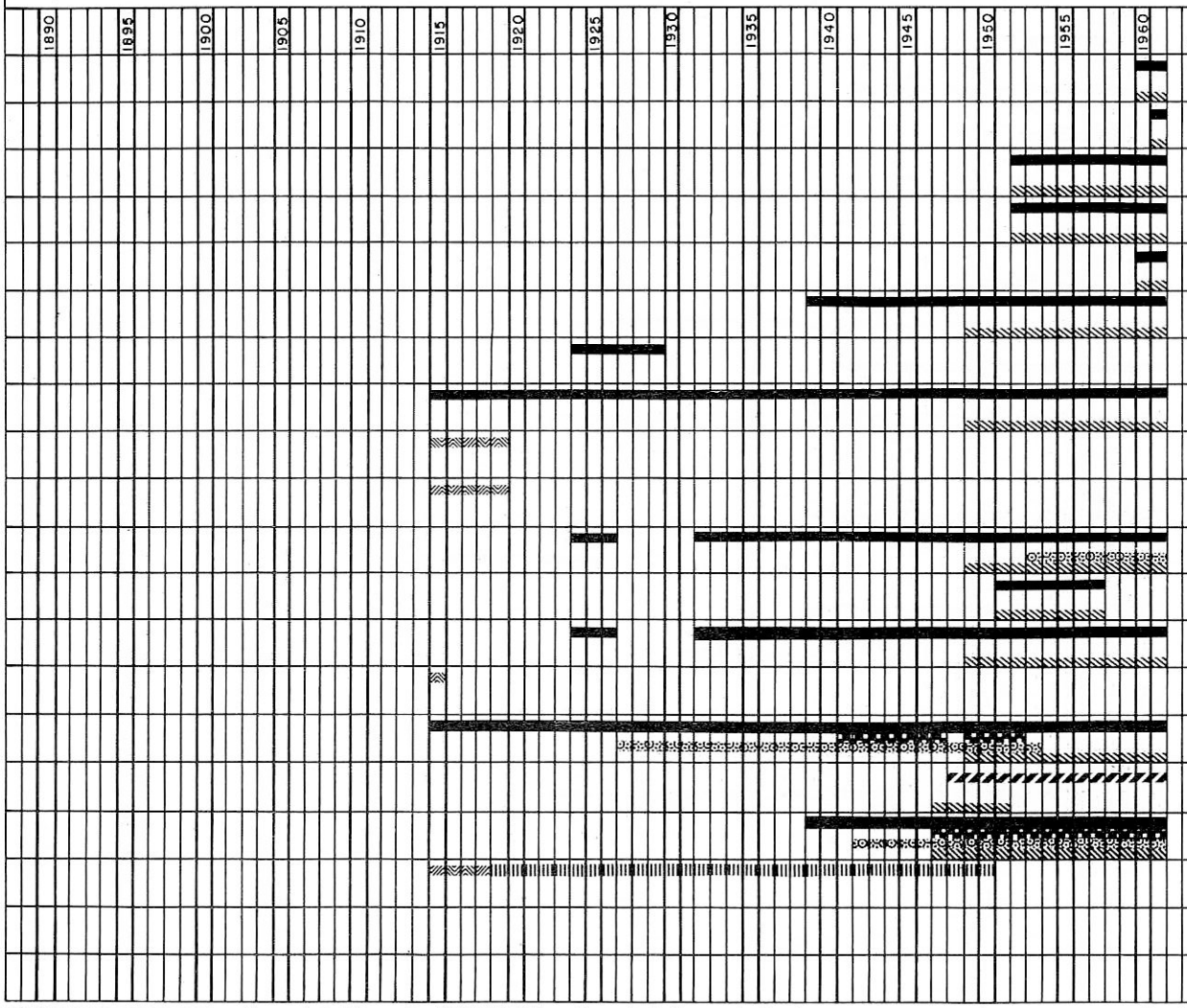

Station No.	Stream and Location
8-2007	Hondo Creek at King Waterhole near Hondo, Tex.
8-2015	Seco Creek at Miller Ranch near Utopia, Tex.
8-2020	Seco Creek near Utopia, Tex.
8-2025	Seco Creek near D'Hanis, Tex.
8-2027	Seco Creek at Crook Ranch near D'Hanis, Tex.
8-2040	Leona River spring flow near Uvalde, Tex.
8-2045	Leona River near Divot, Tex.
8-2055	Frio River near Derby, Tex.
8-2060	Frio Lake outlet near Fowlerton, Tex.
8-2065	Frio River at Fowlerton, Tex.
8-2070	Frio River at Calliham, Tex.
8-2075	Atascosa River near McCoy, Tex.
8-2080	Atascosa River at Whitsett, Tex.
8-2090	Frio River at Three Rivers, Tex.
8-2100	Nueces River near Three Rivers, Tex.
8-2105	Lake Corpus Christi near Mathis, Tex.
8-2110	Nueces River near Mathis, Tex.
8-2115	Nueces River at Calallen, Tex.

Discharge — Gage heights only — Gage heights and discharge measurements — Periodic discharge measurements

Reservoir contents — Sediment — Periodic sediment — Chemical quality — Periodic chemical quality — Water temperature

RIO GRANDE BASIN

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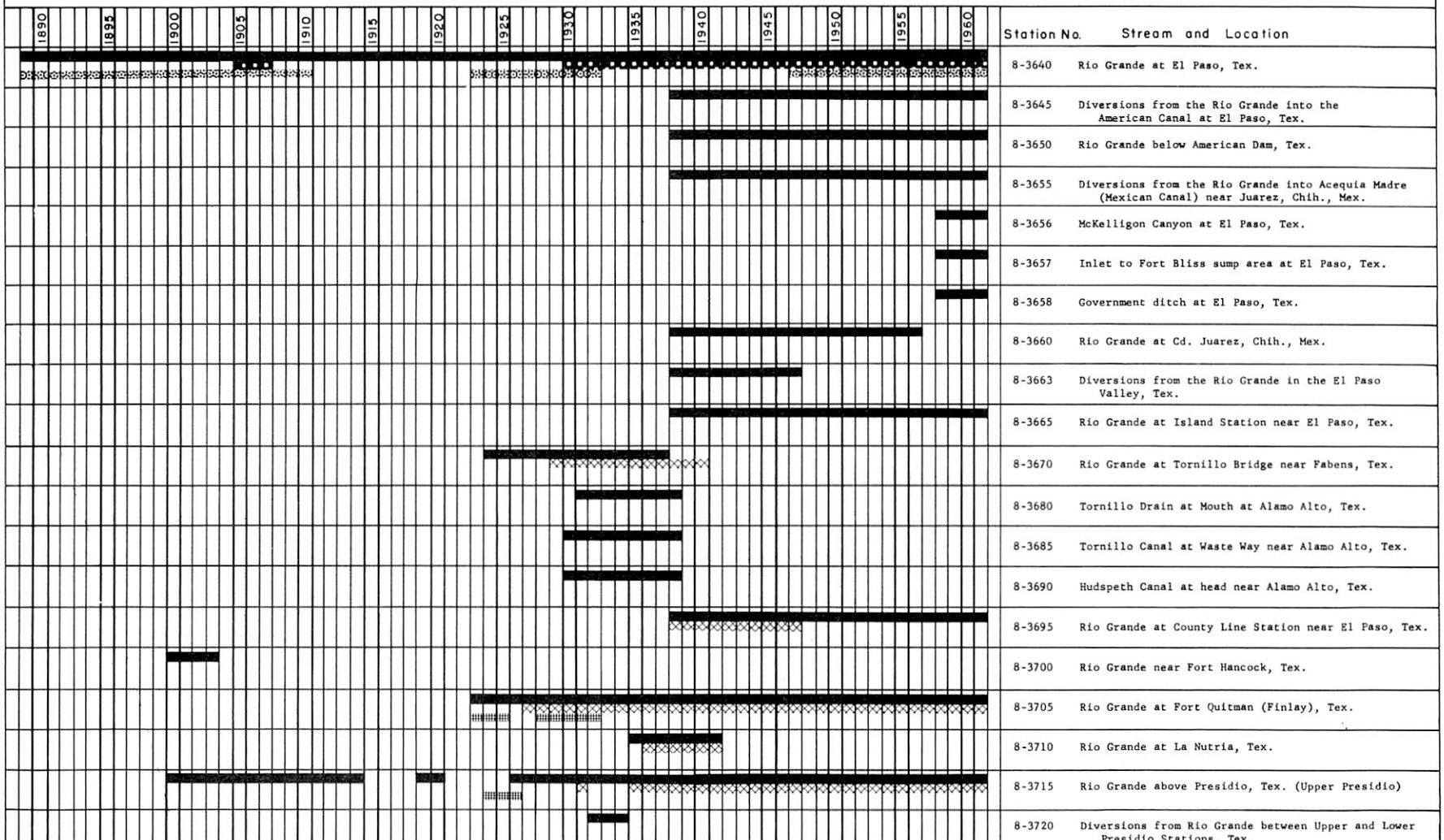

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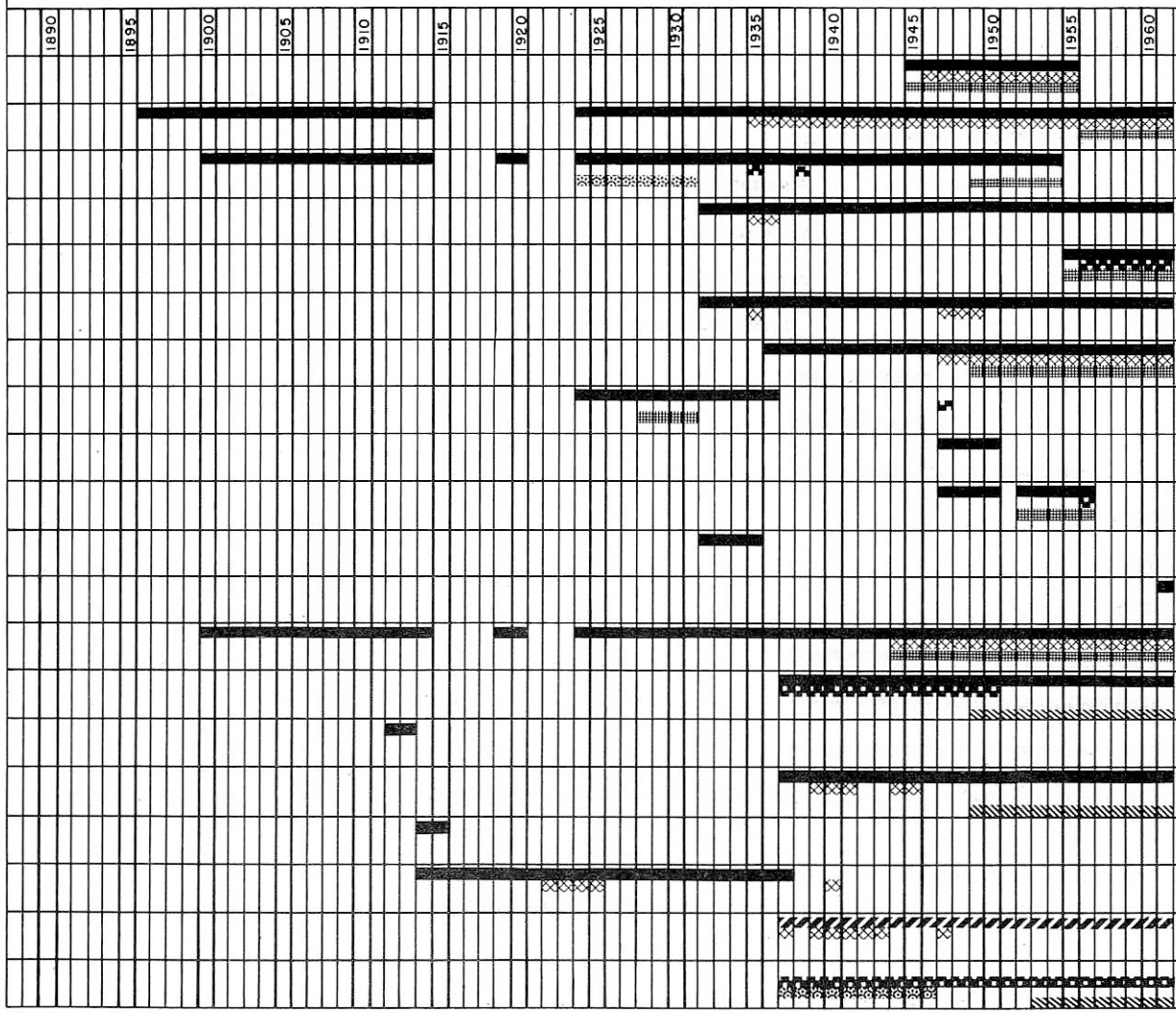

Station No.	Stream and Location
8-3725	Rio Conchos at Cuchillo Parado, Chih., Mex.
8-3730	Rio Conchos near Ojinaga, Chih., Mex.
8-3735	Rio Grande above Presidio, Tex. (Old Lower Presidio)
8-3740	Alamito Creek near Presidio, Tex.
8-3742	Rio Grande below Presidio, Tex. (Lower Presidio Station)
8-3745	Terlinqua Creek near Terlinqua, Tex.
8-3750	Rio Grande at Johnson Ranch, Tex.
8-3755	Rio Grande at Boquillas, Tex.
8-3760	Rio Grande at Special Stations in the Big Bend, Tex.
8-3765	Rio Grande at Agua Verde Dam Site
8-3770	Lozier Creek near Langtry, Tex.
8-3772	Rio Grande above Langtry (at Foster Ranch), Tex.
8-3775	Rio Grande at Langtry, Tex.
8-4075	Pecos River at Red Bluff, N. Mex.
8-4080	Delaware River near Malaga, N. Mex.
8-4085	Delaware River near Red Bluff, N. Mex.
8-4090	Delaware River near Angeles, Tex.
8-4095	Pecos River near Angeles, Tex.
8-4100	Red Bluff Reservoir near Orla, Tex.
8-4101	Pecos River below Red Bluff Dam near Orla, Tex.

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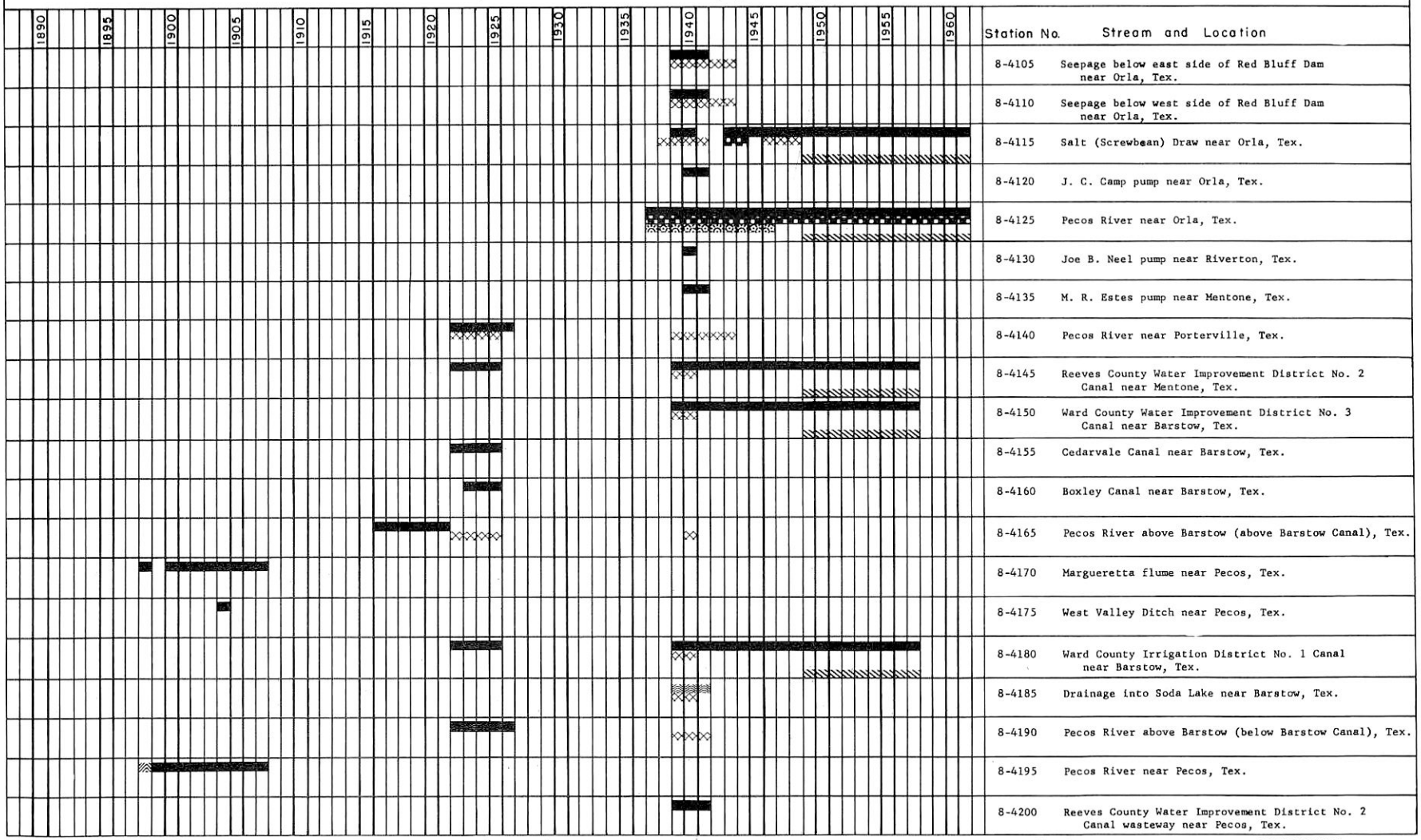

Station No.	Stream and Location
8-4105	Seepage below east side of Red Bluff Dam near Orla, Tex.
8-4110	Seepage below west side of Red Bluff Dam near Orla, Tex.
8-4115	Salt (Screwbean) Draw near Orla, Tex.
8-4120	J. C. Camp pump near Orla, Tex.
8-4125	Pecos River near Orla, Tex.
8-4130	Joe B. Neel pump near Riverton, Tex.
8-4135	M. R. Estes pump near Mentone, Tex.
8-4140	Pecos River near Porterville, Tex.
8-4145	Reeves County Water Improvement District No. 2 Canal near Mentone, Tex.
8-4150	Ward County Water Improvement District No. 3 Canal near Barstow, Tex.
8-4155	Cedarvale Canal near Barstow, Tex.
8-4160	Boxley Canal near Barstow, Tex.
8-4165	Pecos River above Barstow (above Barstow Canal), Tex.
8-4170	Margueretta flume near Pecos, Tex.
8-4175	West Valley Ditch near Pecos, Tex.
8-4180	Ward County Irrigation District No. 1 Canal near Barstow, Tex.
8-4185	Drainage into Soda Lake near Barstow, Tex.
8-4190	Pecos River above Barstow (below Barstow Canal), Tex.
8-4195	Pecos River near Pecos, Tex.
8-4200	Reeves County Water Improvement District No. 2 Canal wasteway near Pecos, Tex.

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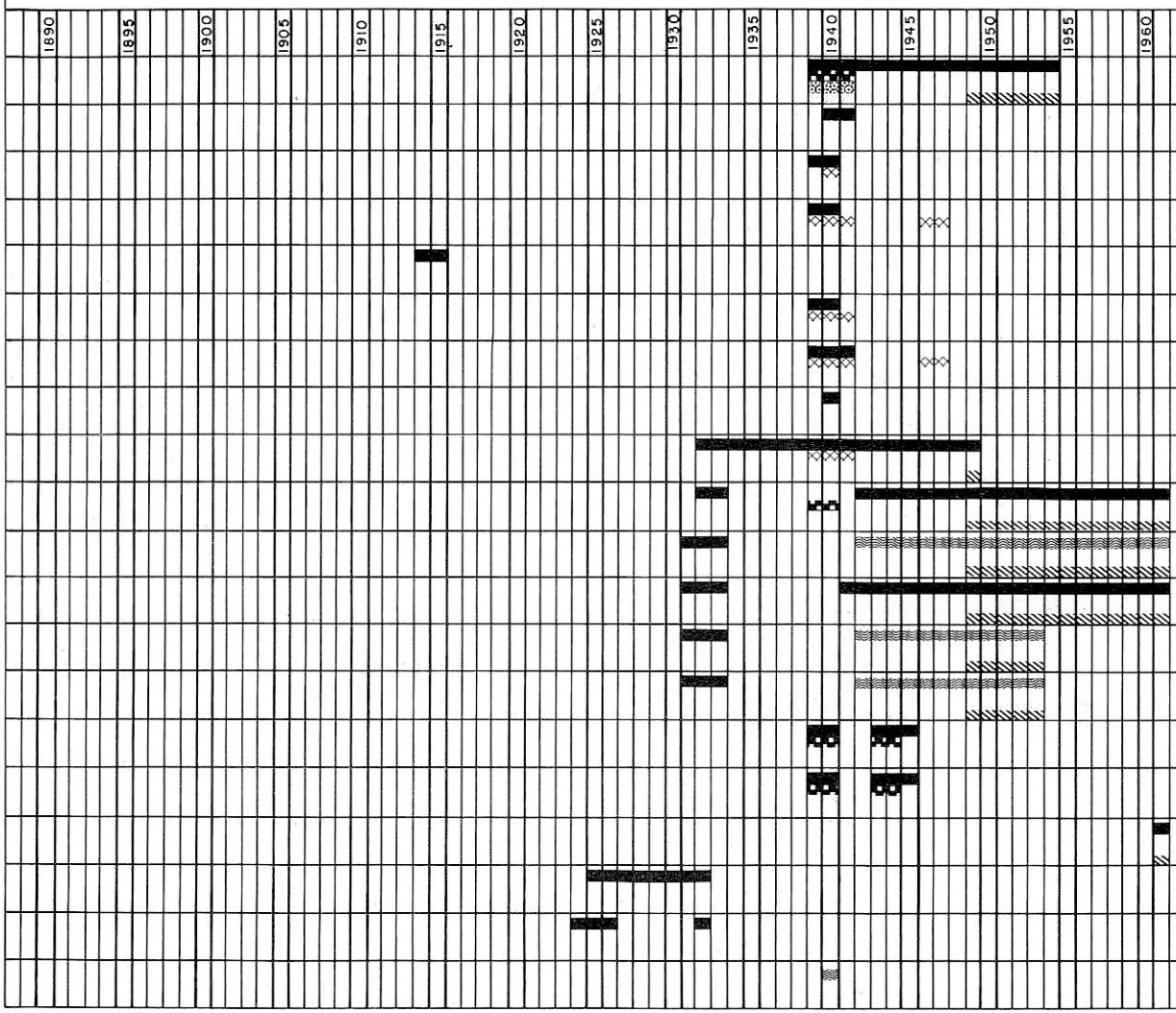

Station No.	Stream and Location
8-4205	Pecos River at Pecos, Tex.
8-4210	John T. Yarbrough pump near Pecos, Tex.
8-4215	Ward County Irrigation District No. 1 Lateral No. 1 Wasteway near Pecos, Tex.
8-4220	Barstow Drainage Ditch No. 1 near Barstow, Tex.
8-4225	Pecos River near Barstow, Tex.
8-4230	Rock Quarry Draw near Barstow, Tex.
8-4235	Barstow Drainage Ditch below Confluence of Ditches Nos. 2, 3 and 4 near Barstow, Tex.
8-4240	Ward County Irrigation District No. 1 Canal Wasteway below Barstow, Tex.
8-4245	Madera Canyon near Toyahvale, Tex.
8-4255	Phantom Lake Spring near Toyahvale, Tex.
8-4270	Giffin Spring at Toyahvale, Tex.
8-4275	San Solomon Springs at Toyahvale, Tex.
8-4290	West Sandia Spring at Balmorhea, Tex.
8-4300	East Sandia Spring at Balmorhea, Tex.
8-4310	Toyah Creek near Pecos, Tex.
8-4315	Salt Draw near Pecos, Tex.
8-4318	Limpia Creek below Fort Davis, Tex.
8-4320	Limpia Creek near Fort Davis, Tex.
8-4330	Barrillo Creek near Saragosa, Tex.
8-4335	Barrillo Creek near Pecos, Tex.

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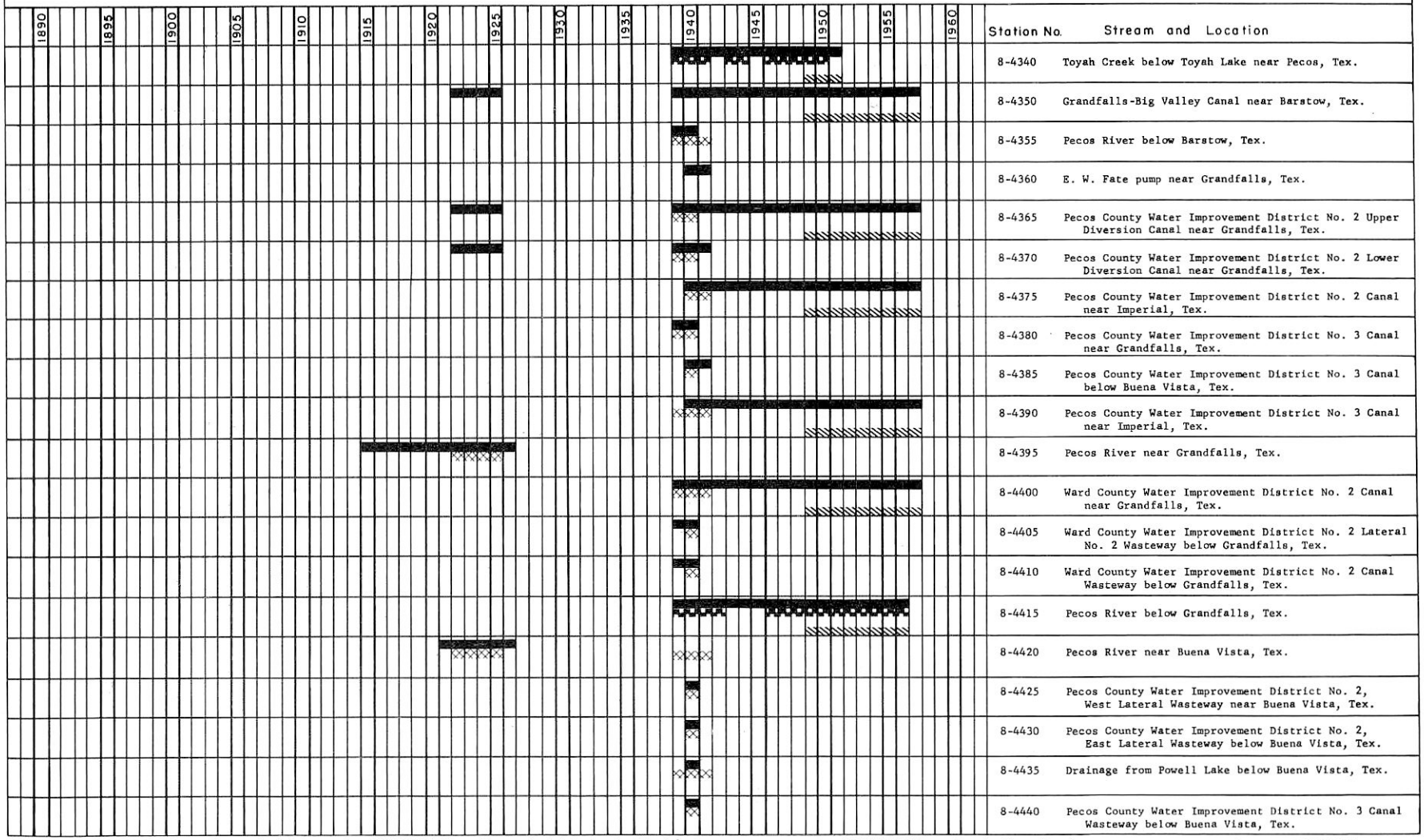

Station No.	Stream and Location
8-4340	Toyah Creek below Toyah Lake near Pecos, Tex.
8-4350	Grandfalls-Big Valley Canal near Barstow, Tex.
8-4355	Pecos River below Barstow, Tex.
8-4360	E. W. Fate pump near Grandfalls, Tex.
8-4365	Pecos County Water Improvement District No. 2 Upper Diversion Canal near Grandfalls, Tex.
8-4370	Pecos County Water Improvement District No. 2 Lower Diversion Canal near Grandfalls, Tex.
8-4375	Pecos County Water Improvement District No. 2 Canal near Imperial, Tex.
8-4380	Pecos County Water Improvement District No. 3 Canal near Grandfalls, Tex.
8-4385	Pecos County Water Improvement District No. 3 Canal below Buena Vista, Tex.
8-4390	Pecos County Water Improvement District No. 3 Canal near Imperial, Tex.
8-4395	Pecos River near Grandfalls, Tex.
8-4400	Ward County Water Improvement District No. 2 Canal near Grandfalls, Tex.
8-4405	Ward County Water Improvement District No. 2 Lateral No. 2 Wasteway below Grandfalls, Tex.
8-4410	Ward County Water Improvement District No. 2 Canal Wasteway below Grandfalls, Tex.
8-4415	Pecos River below Grandfalls, Tex.
8-4420	Pecos River near Buena Vista, Tex.
8-4425	Pecos County Water Improvement District No. 2, West Lateral Wasteway near Buena Vista, Tex.
8-4430	Pecos County Water Improvement District No. 2, East Lateral Wasteway below Buena Vista, Tex.
8-4435	Drainage from Powell Lake below Buena Vista, Tex.
8-4440	Pecos County Water Improvement District No. 3 Canal Wasteway below Buena Vista, Tex.

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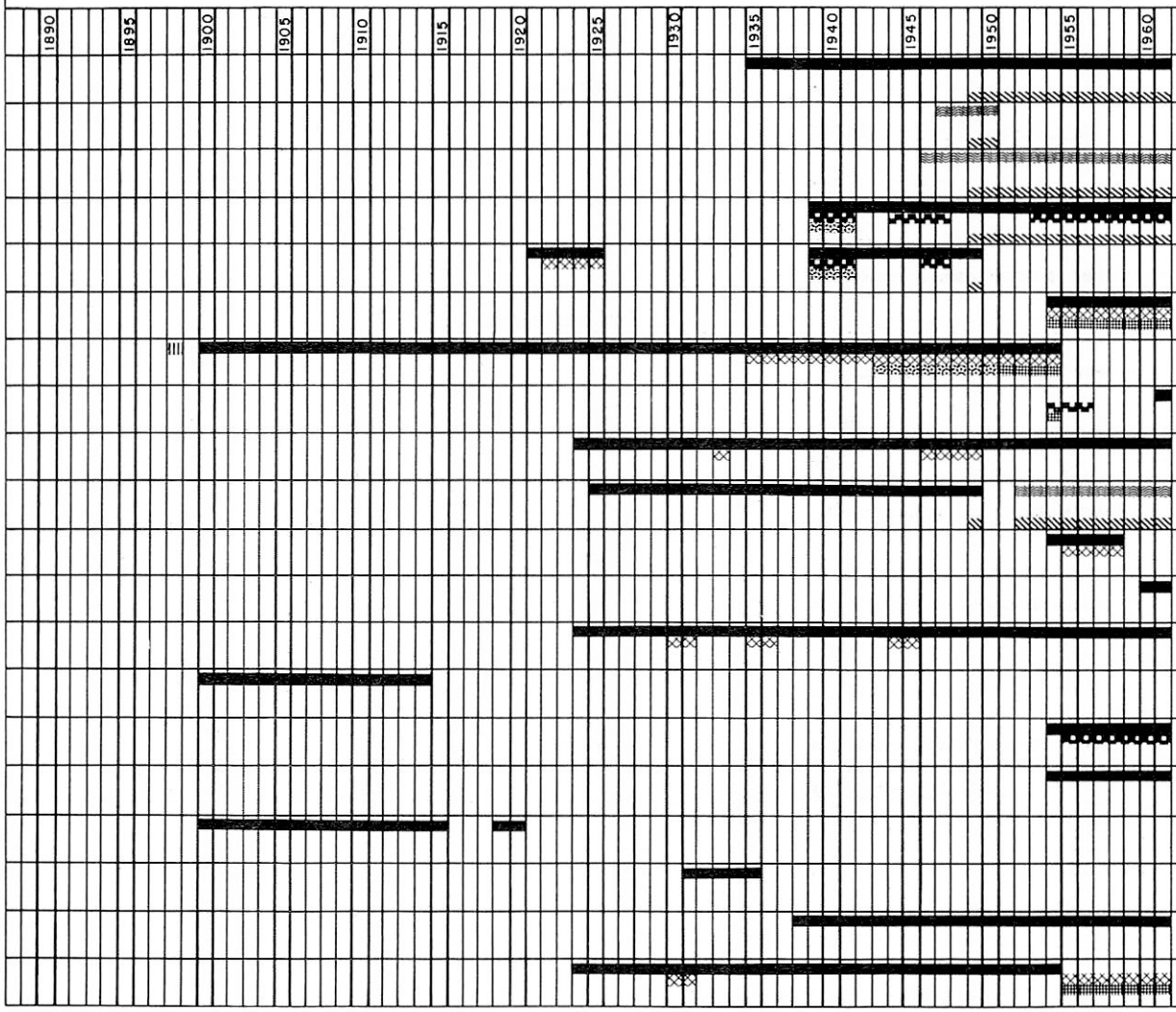

Station No.	Stream and Location
8-4445	Comanche Springs at Fort Stockton, Tex.
8-4450	Leon Springs and Flowing Wells, 8 miles West of Fort Stockton, Tex.
8-4455	San Pedro Springs, 7 miles northeast of Fort Stockton, Tex.
8-4465	Pecos River near Girvin, Tex.
8-4470	Pecos River near Sheffield, Tex.
8-4474	Pecos River near Shumla, Tex.
8-4475	Pecos River near Comstock (Moorhead), Tex.
8-4477	Pecos River near Mouth
8-4485	Goodenough Springs near Comstock, Tex.
8-4490	Devils River near Juno, Tex.
8-4493	Devils River near Comstock, Tex. (Upper Devils River station)
8-4494	Devils River at Pafford Crossing
8-4495	Devils River near Del Rio, Tex.
8-4500	Devils River at Devils River, Tex.
8-4505	Devils River near Mouth
8-4509	Rio Grande below Amistad Dam Site
8-4510	Rio Grande near Devils River, Tex.
8-4515	Cienegas Creek near Del Rio, Tex.
8-4520	Arroya Las Vacas near Villa Acuna, Coah., Mex.
8-4525	Rio Grande near Del Rio, Tex.

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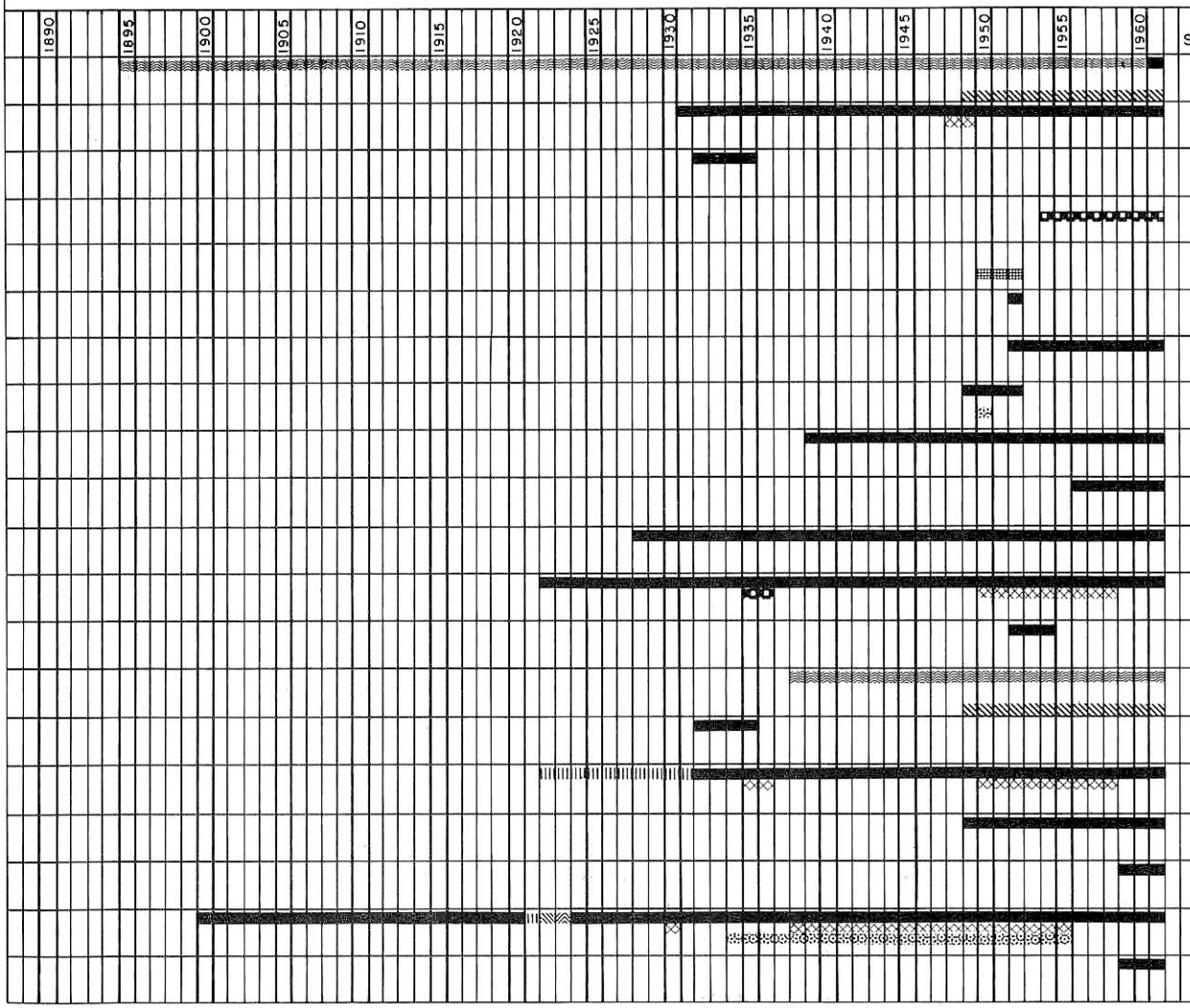

Station No.	Stream and Location
8-4528	San Felipe Springs at Del Rio, Tex.
8-4530	San Felipe Creek near Del Rio, Tex.
8-4535	Sycamore Creek near Del Rio, Tex.
	Rio Grande at Maverick Canal Headgate
	Maverick Canal at Headgate
	Maverick Canal at Mile 3
	Maverick Canal at Mile 13
8-4540	Diversions from Rio Grande into Maverick Canal at Las Moras Creek
8-4545	Diversions from Rio Grande into Maverick Canal Extension below power plant near Eagle Pass, Tex.
8-4547	Rio Grande below Maverick Dam
8-4550	Pinto Creek near Del Rio, Tex.
8-4555	Rio San Diego at Jimenez, Coah., Mex.
	Rio Grande near Jimenez, Coah., Mex.
8-4563	Las Moras Springs at Brackettville, Tex.
8-4565	Las Moras Creek near Eagle Pass, Tex.
8-4570	Rio San Rodrigo near El Moral, Coah., Mex.
8-4575	Return flow to Rio Grande at Maverick Power Plant near Eagle Pass, Tex.
8-4577	Return flow to Rio Grande from Maverick Canal, Maverick Dam to Eagle Pass, Tex.
8-4580	Rio Grande at Eagle Pass, Tex.
8-4582	Return flow to Rio Grande from Maverick Canal, Eagle Pass to San Antonio Crossing

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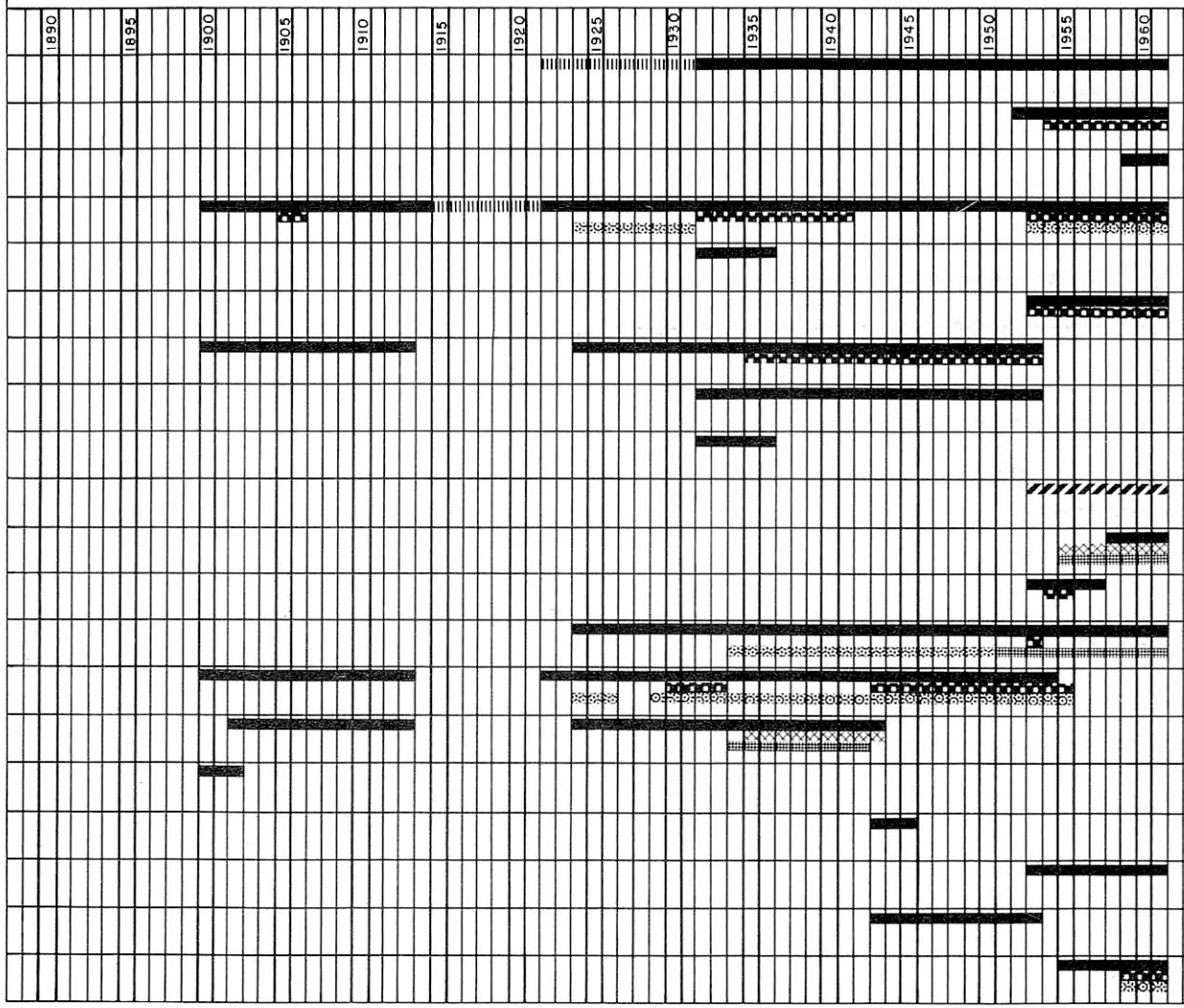

Station No.	Stream and Location
8-4585	Rio Escondido at Villa de Fuente, Coah., Mex.
8-4587	Rio Grande at San Antonio Crossing near Villa Guerrero, Coahuila, Mex.
8-4588	Rio Grande at Palafox, Tex.
8-4590	Rio Grande at Laredo, Tex.
8-4595	Dolores Creek near San Ignacio, Tex.
8-4597	Rio Salado at Las Tortillas, Tamaulipas, Mex.
8-4600	Rio Salado at Cd. Guerrero, Tamaulipas, Mex.
8-4605	Rio Grande near Zapata, Tex.
8-4610	El Tigre Arroyo near Zapata, Tex.
8-4612	International Falcon Reservoir near Falcon Heights, Tex.
8-4613	Rio Grande below Falcon Dam
8-4615	Rio Grande at Chapeno, Tex.
8-4620	Rio Alamo at Cd. Mier "El Paso del Cantaro", Tamaulipas, Mex.
8-4625	Rio Grande at Roma, Tex.
8-4630	Rio San Juan near Santa Rosalia Ranch, Tamaulipas, Mex.
8-4635	Rio San Juan at La Quemado, Tamaulipas, Mex.
8-4640	Rio San Juan below Azucar Dam, Tamaulipas, Mex.
8-4642	Rio San Juan at Camargo, Tamaulipas, Mex.
8-4645	Contributions from Rio San Juan above Rio Grande City, Tex.
8-4647	Rio Grande at Fort Ringgold, Rio Grande City, Tex.

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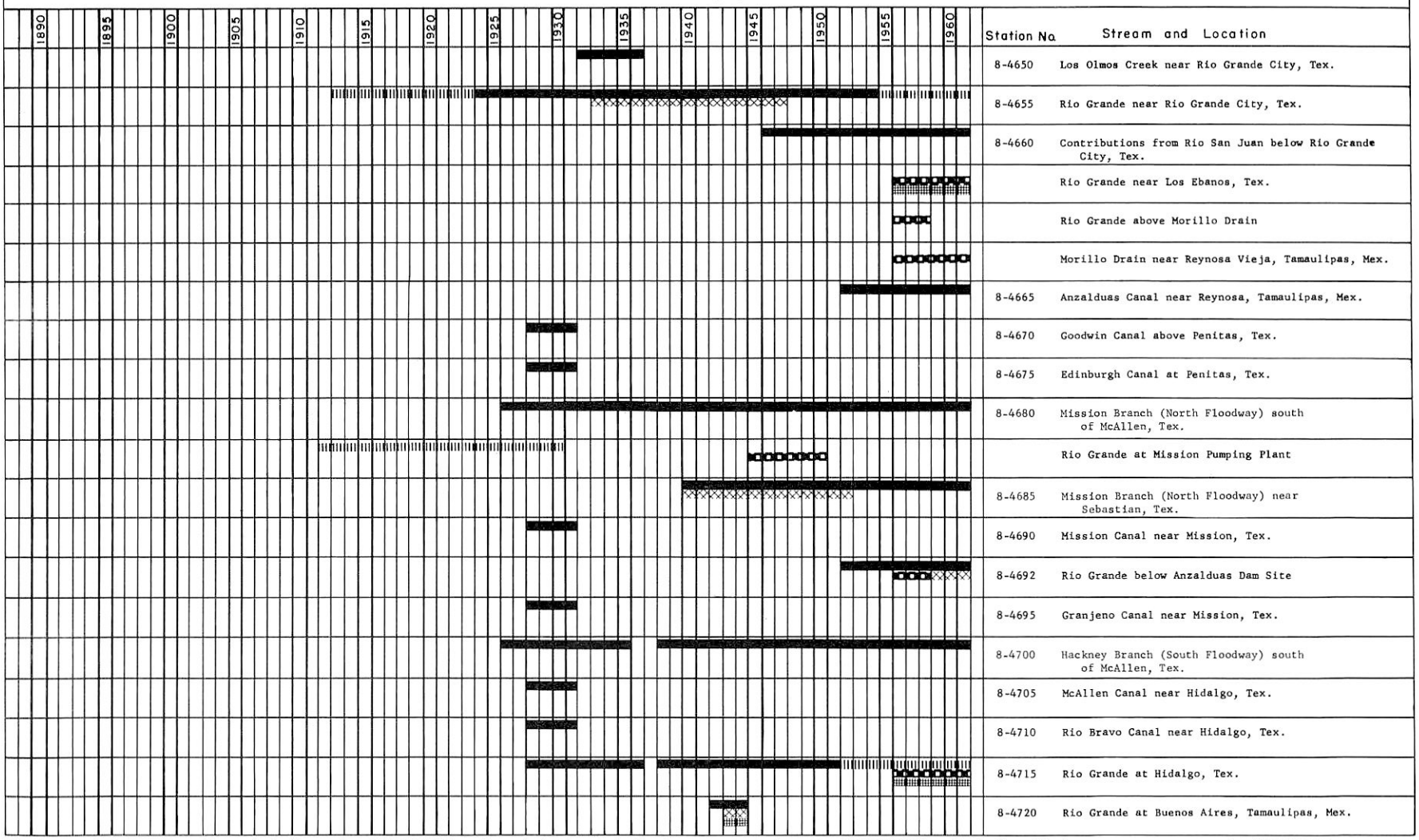

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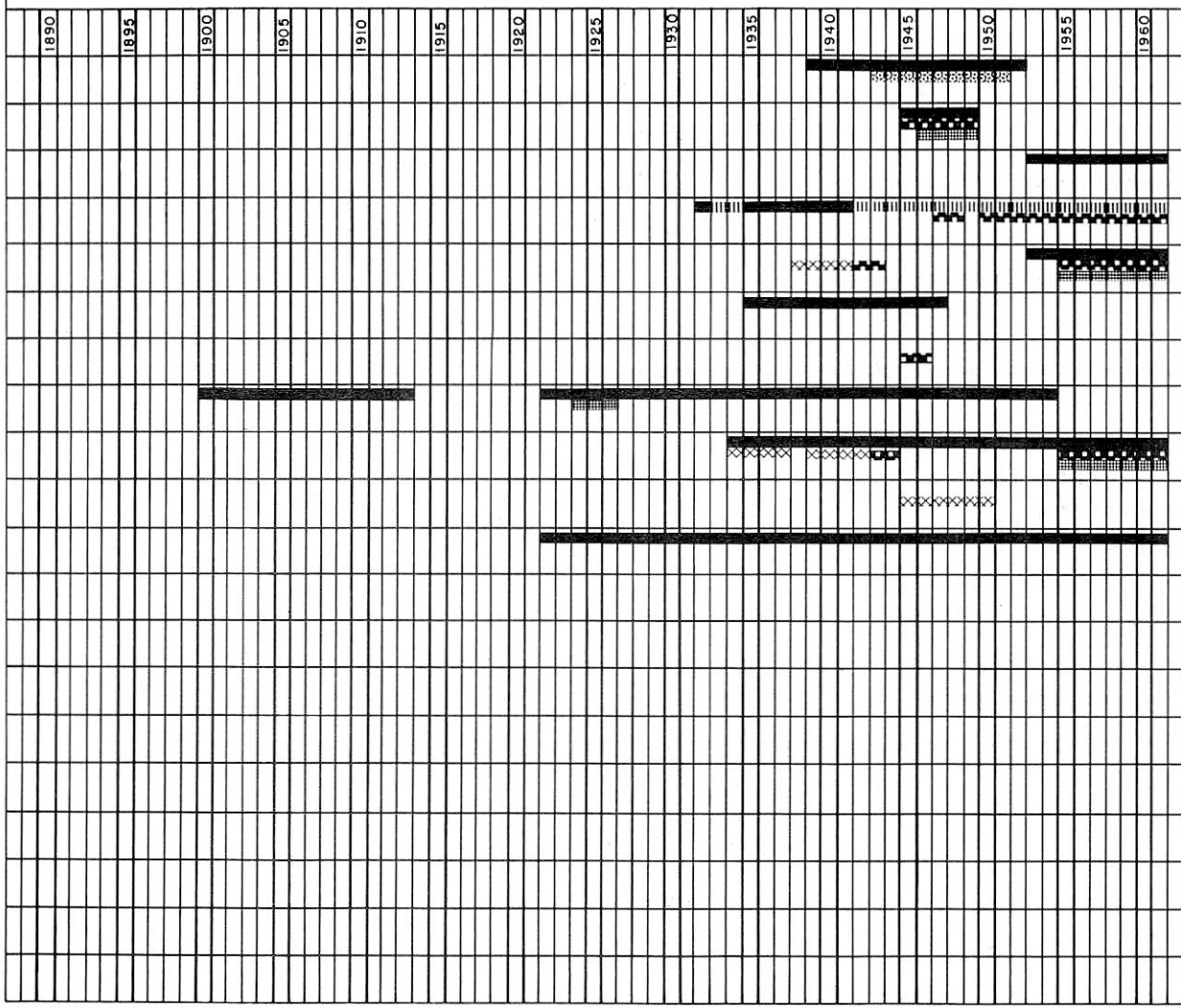

Station No.	Stream and Location
8-4725	Diversions from Rio Grande into the Retamal Canal near Rio Bravo, Tamaulipas, Mex.
8-4730	Rio Grande at Las Palmas, Tamaulipas, Mex.
8-4733	Rio Grande at Progreso Bridge, Tex.
8-4735	Rio Grande at Mercedes Bridge, Tex.
8-4737	Rio Grande near San Benito, Tex.
8-4740	Rancho Viejo Floodway near Brownsville, Tex.
	Rio Grande at Los Fresnos Pumping Plant near Brownsville, Tex.
8-4745	Rio Grande at Matamoros, Tamaulipas, Mex.
8-4750	Rio Grande at Lower Brownsville, Tex.
	Sampling stations in canals and drains in Hidalgo and Cameron Counties
8-4755	Diversions from Rio Grande on United States side below Rio Grande City, Tex.

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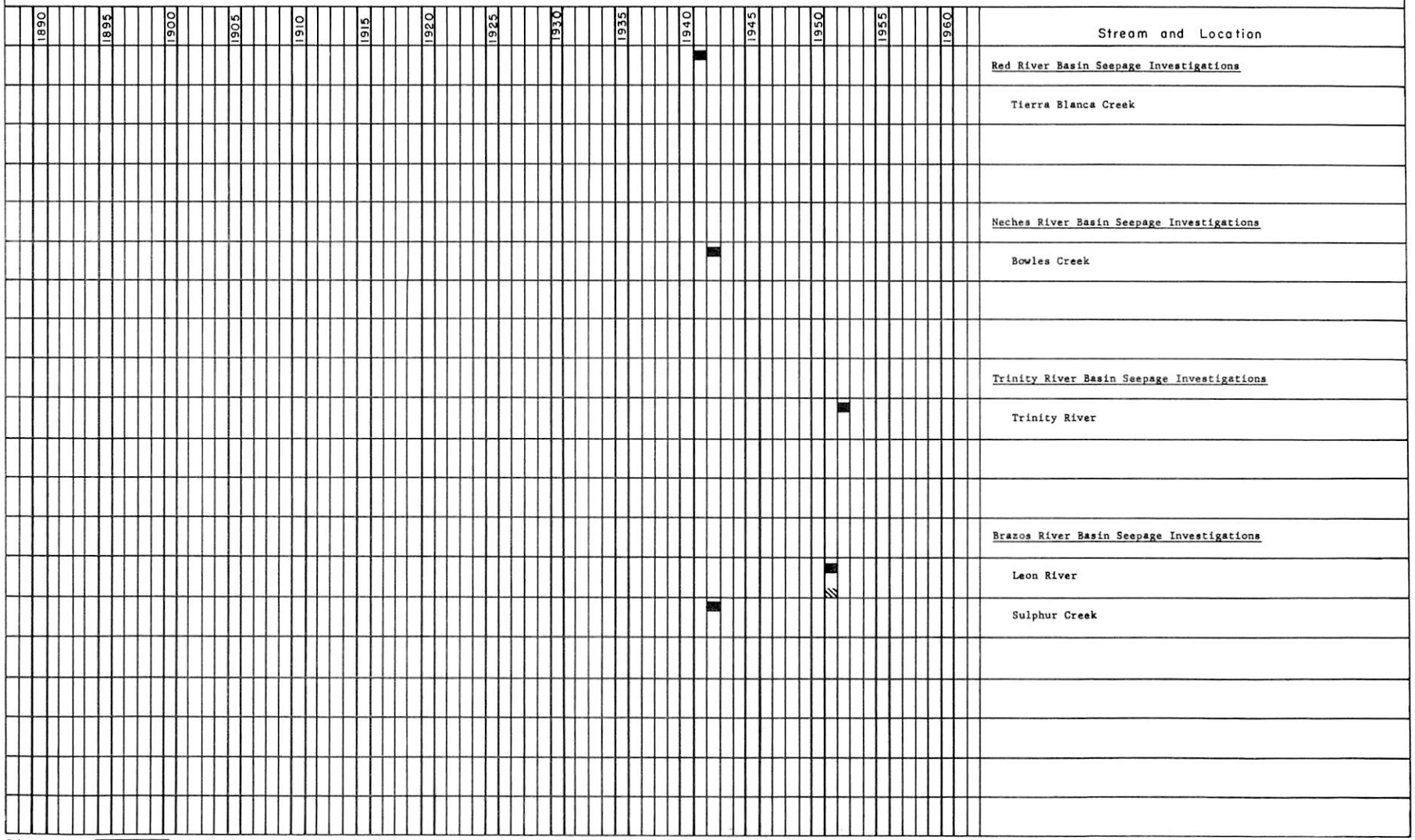

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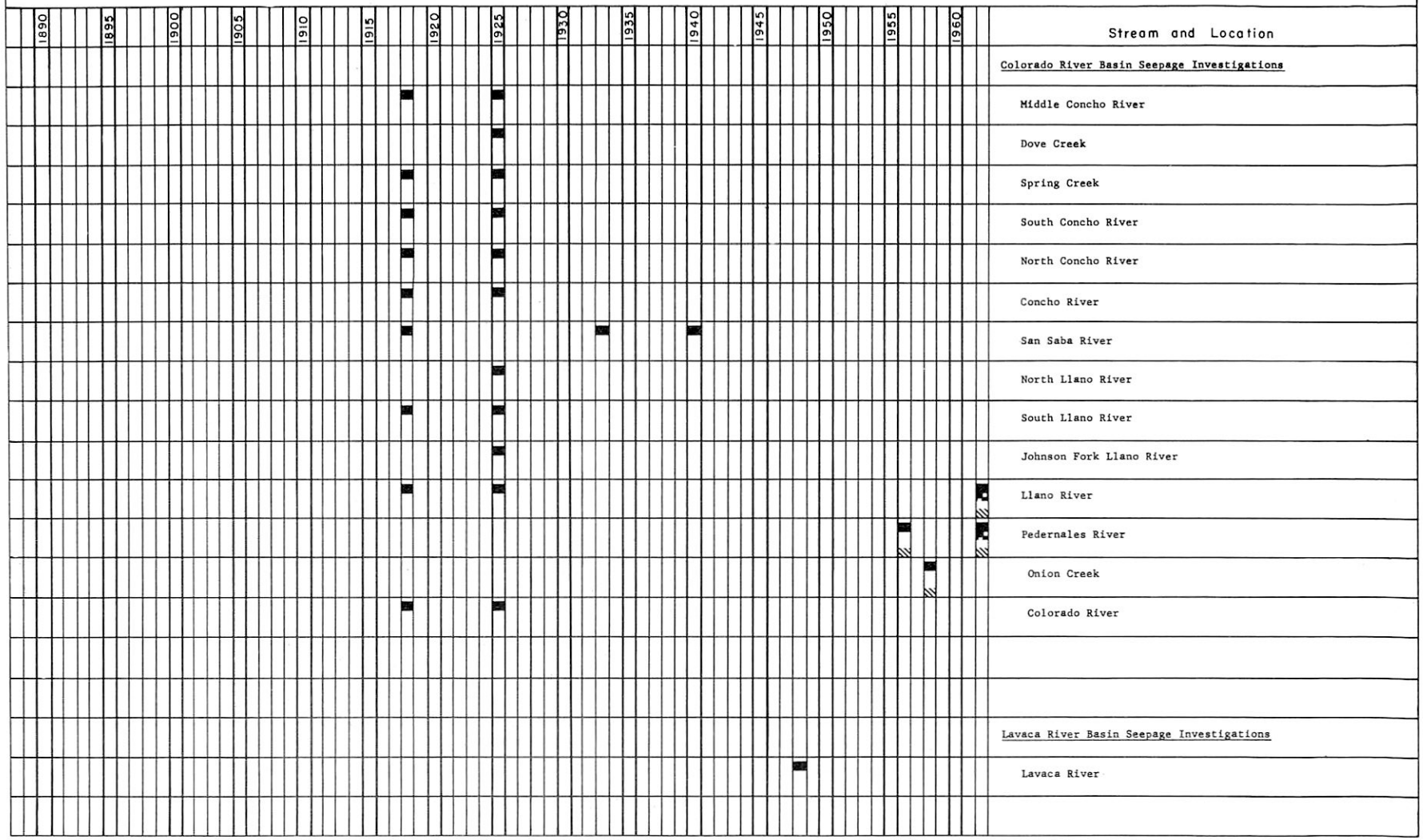

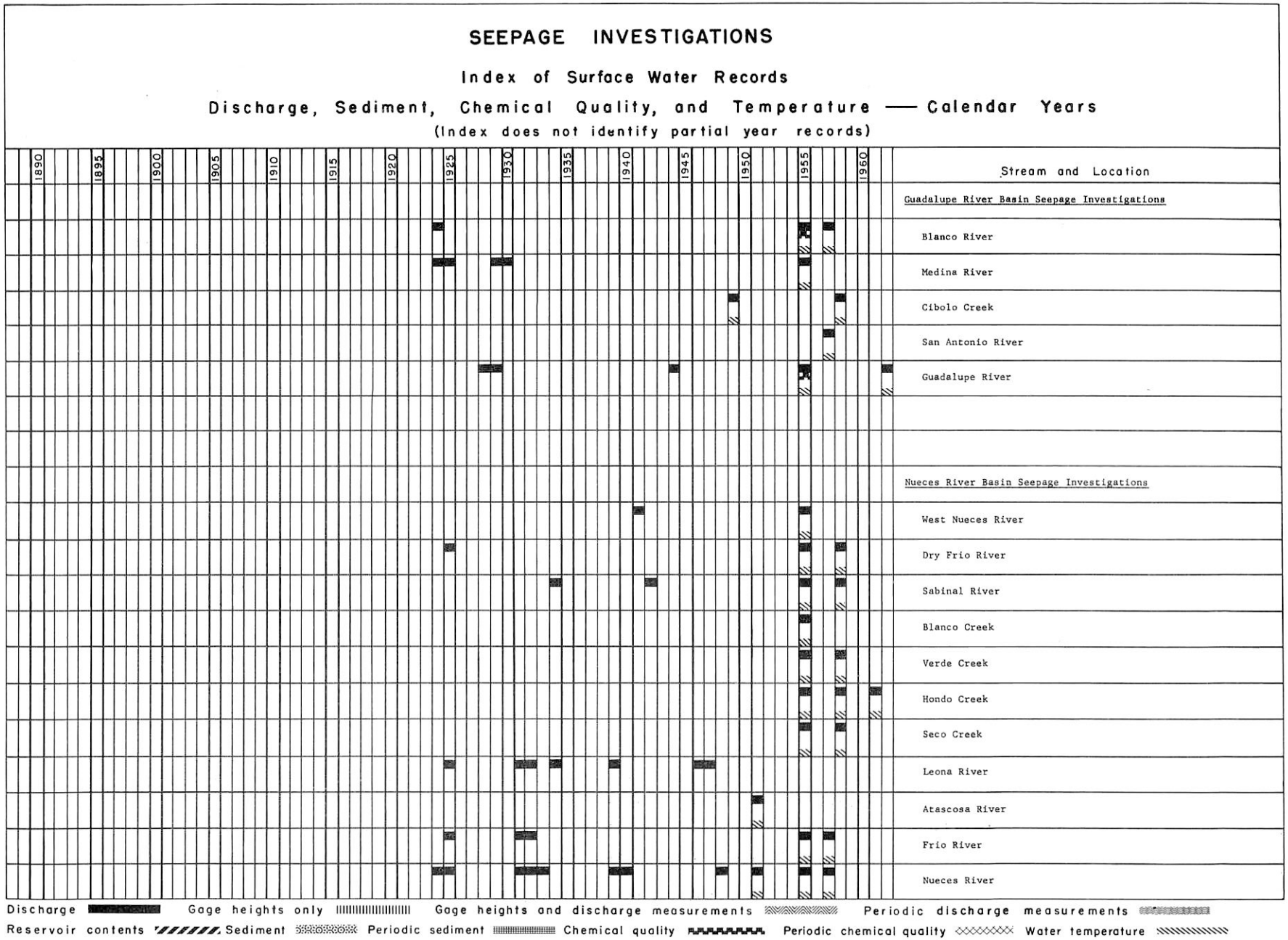
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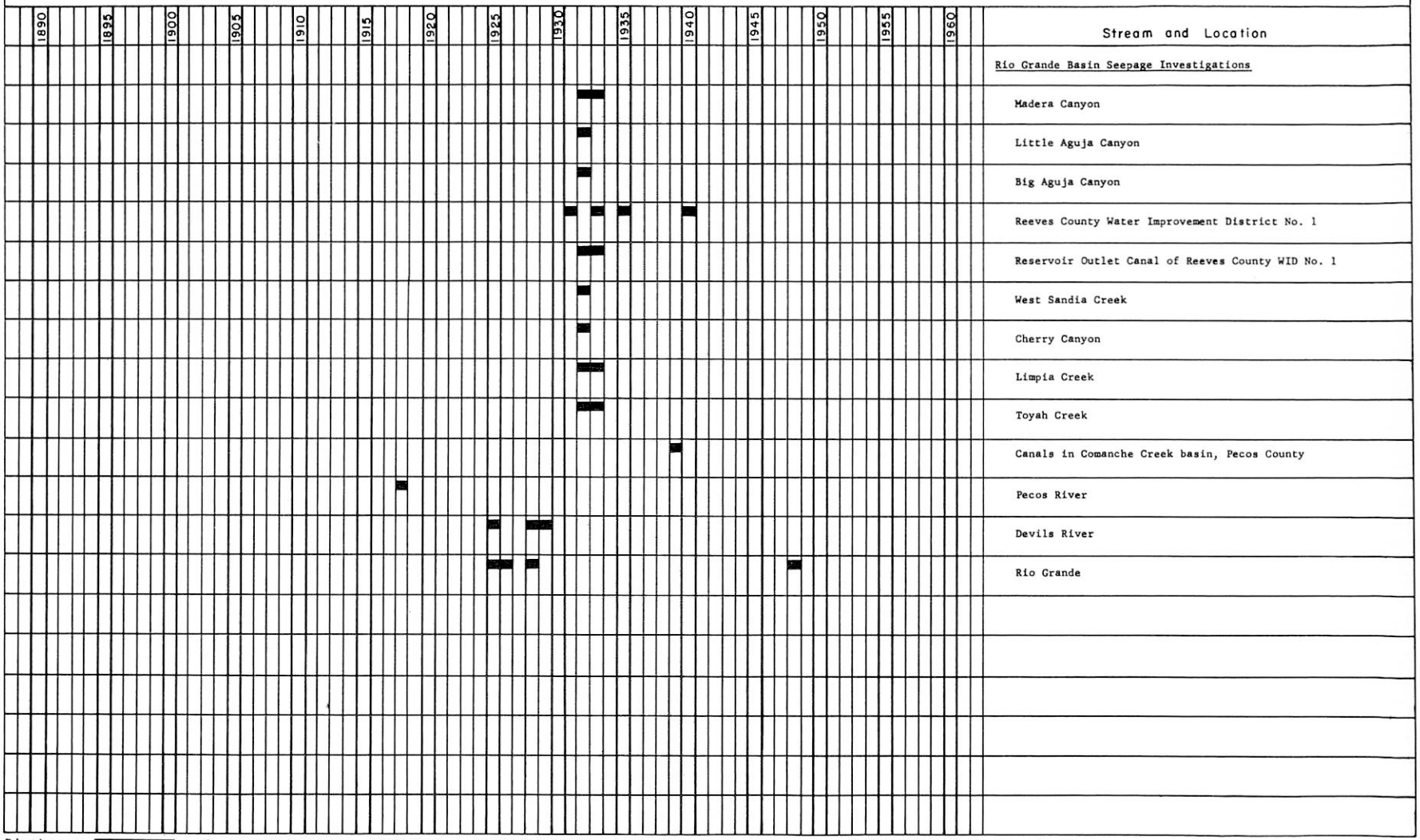

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ALPHABETICAL LIST OF STREAMS AND RESERVOIRS

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