

SWEETWATER

HOLAN COUNTY TEXAS
SANBORN MAP CO. NEW YORK
MAY, 1930

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POPULATION 10,844

Prevailing Winds - South and Southwest.
GRADES - Rolling. About 12 miles of paved streets.
PUBLIC LIGHTS - Electric.

WATER FACILITIES

Obtained by City, 3 sources of supply.

- From 13 wells, about 200' deep, each located about 8 miles southwest of Court House, near Route 1. 13 deep well pumps electric driven. Water flows by gravity through 10" main to one standpipe, capacity 250,000 gallons, elevated 67 1/2 above business section. Capacity of well pumps, 1,000,000 gallons per day.
- From Lake Trammel, located 7 1/2 miles southwest of Court House, capacity about 1,000,000 gallons. 2 electric centrifugal pumps, water flows by gravity through 12" main to city pump station, located at W. Avenue C and Sam Houston St.
- From submerged dam located at Lake Trammel and below the lake, capacity 600,000 gallons per day, through 12" main to town from Lake Trammel.

Direct and gravity pressure system. Water is pumped into system by 4 electric centrifugal Manatee Iron Works pumps, 2 capacity 750 gallons per minute each and the other 2 connected together with combined capacity of 700 gallons per minute, overflow going into 1 standpipe, above described, and then water tank, 40' diameter and fire pressure at corner of Locust & E. Fourth St. 10' high. About 25 miles of 4", 6", 8", 10", 12" and 14" water mains, 16' double and triple hydrants. Average daily water consumption about 800,000 gallons.

There is now being built and is to be completed in 1930 a new water supply including new filter and pump station. New Sweetwater Lake now under construction, located 7 miles southeast of Court House, capacity 4,000,000 gallons to furnish an average of 2,000,000 gallons per day over dry period. Water to be pumped by new electric centrifugal pumps (make and capacity not planned). To be divided 4 miles southeast of Court House and then by gravity through 14" main to town and into system.

FIRE DEPARTMENT

2 fire stations, fully motorized. 21 members, 14 volunteers and 7 fully paid men, as follows: 1 chief, 1 assistant chief and 6 men fully paid, 14 volunteers partly paid.

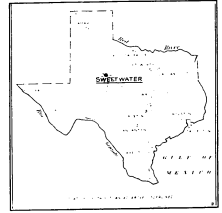
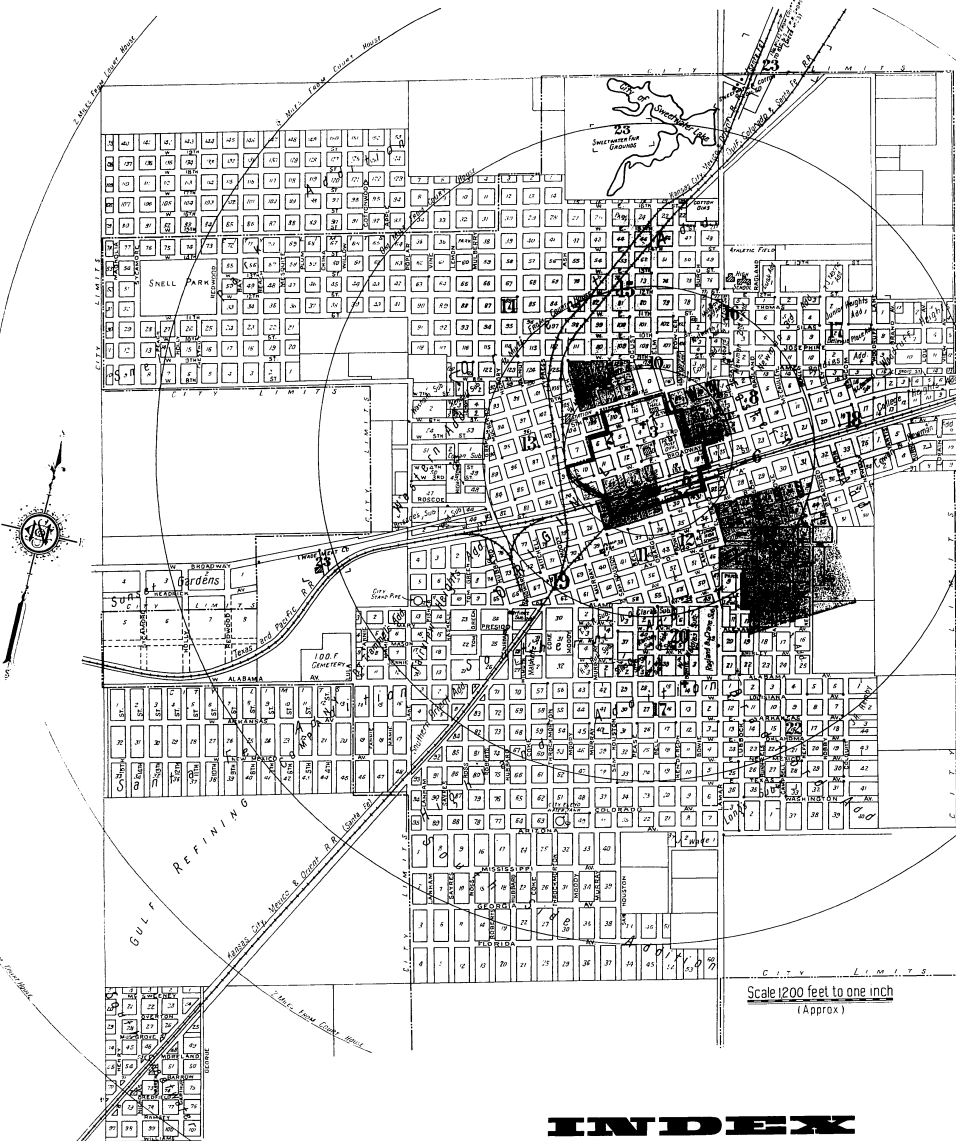
STATION No. 1 - 4 fully paid men live in station. 1 American-LaFrance combination pumper, chemical, hose and ladder truck carrying 250 gallons per minute pump, one 40 gallon chemical tank with 250 gallons per minute pump and 1,000' 2 1/2" hose and minor equipment. 1 American-LaFrance combination pumper and hose truck carrying 250 gallons per minute pump and 1,000' 2 1/2" hose and minor equipment. 1 American-LaFrance combination pumper and hose truck carrying 250 gallons per minute pump and 1,200' 2 1/2" hose and minor equipment. 1 Dodge chemical truck, carrying 20 40 gallon chemical tanks and 250' 1" chemical hose and two 2 1/2" "Foamite" chemical extinguishers.

STATION No. 2 - fully paid men live at station. 1 type 10 American-LaFrance combination pumper and hose, carrying 500 gallons per minute pump, 1,200' 2 1/2" hose and one 80 gallon booster pump, one 2 1/2" "Foamite" hand extinguisher.

1,700' 2 1/2" hose in reserve.

Alarm by telephone. General alarm by electric siren in tower at Fire Station No. 1.

Fire-retardant roofing ordinance prohibits wooden shingle roofs in fire limits only.



KEY	
1	Asphalt
2	Brick
3	Concrete
4	Iron
5	Steel
6	Wood
7	Shingles
8	Roofs
9	Windows
10	Doors
11	Stairs
12	Porches
13	Patios
14	Driveways
15	Garages
16	Sheds
17	Warehouses
18	Factories
19	Offices
20	Stores
21	Hotels
22	Churches
23	Schools
24	Hospitals
25	Public Buildings
26	Fire Stations
27	Police Stations
28	Post Offices
29	Public Libraries
30	Public Parks
31	Playgrounds
32	Amusement Parks
33	Cemeteries
34	Graves
35	Monuments
36	Statues
37	Fountains
38	Benches
39	Lighting
40	Signs
41	Billboards
42	Telephone Poles
43	Power Lines
44	Water Mains
45	Sanitary Sewers
46	Storm Sewers
47	Railroads
48	Highways
49	Streets
50	Alleys
51	Driveways
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94	Stores
95	Hotels
96	Churches
97	Schools
98	Hospitals
99	Public Buildings
100	Fire Stations

Scale 1200 feet to one inch (Approx)

INDEX

STREETS	SHEET	SHEET	SHEET	SHEET	SHEET	SHEET	SHEET	SHEET
Alabama Ave., E.	100-708	100-311	100-115	100-115	100-115	100-115	100-115	100-115
Alabama Ave., W.	100-709	100-312	100-116	100-116	100-116	100-116	100-116	100-116
Alamo	100-411	100-313	100-117	100-117	100-117	100-117	100-117	100-117
Alexander Ave.	100-205	100-314	100-118	100-118	100-118	100-118	100-118	100-118
Arkansas Ave.	100-206	100-315	100-119	100-119	100-119	100-119	100-119	100-119
Ash	100-122	100-316	100-120	100-120	100-120	100-120	100-120	100-120
Avenue A, E.	100-211	100-317	100-121	100-121	100-121	100-121	100-121	100-121
Avenue B, E.	100-212	100-318	100-122	100-122	100-122	100-122	100-122	100-122
Avenue C, E.	100-213	100-319	100-123	100-123	100-123	100-123	100-123	100-123
Avenue D, E.	100-214	100-320	100-124	100-124	100-124	100-124	100-124	100-124
Avenue E, E.	100-215	100-321	100-125	100-125	100-125	100-125	100-125	100-125
Avenue F, E.	100-216	100-322	100-126	100-126	100-126	100-126	100-126	100-126
Avenue G, E.	100-217	100-323	100-127	100-127	100-127	100-127	100-127	100-127
Avenue H, E.	100-218	100-324	100-128	100-128	100-128	100-128	100-128	100-128
Avenue I, E.	100-219	100-325	100-129	100-129	100-129	100-129	100-129	100-129
Avenue J, E.	100-220	100-326	100-130	100-130	100-130	100-130	100-130	100-130
Avenue K, E.	100-221	100-327	100-131	100-131	100-131	100-131	100-131	100-131
Avenue L, E.	100-222	100-328	100-132	100-132	100-132	100-132	100-132	100-132
Avenue M, E.	100-223	100-329	100-133	100-133	100-133	100-133	100-133	100-133
Avenue N, E.	100-224	100-330	100-134	100-134	100-134	100-134	100-134	100-134
Avenue O, E.	100-225	100-331	100-135	100-135	100-135	100-135	100-135	100-135
Avenue P, E.	100-226	100-332	100-136	100-136	100-136	100-136	100-136	100-136
Avenue Q, E.	100-227	100-333	100-137	100-137	100-137	100-137	100-137	100-137
Avenue R, E.	100-228	100-334	100-138	100-138	100-138	100-138	100-138	100-138
Avenue S, E.	100-229	100-335	100-139	100-139	100-139	100-139	100-139	100-139
Avenue T, E.	100-230	100-336	100-140	100-140	100-140	100-140	100-140	100-140
Avenue U, E.	100-231	100-337	100-141	100-141	100-141	100-141	100-141	100-141
Avenue V, E.	100-232	100-338	100-142	100-142	100-142	100-142	100-142	100-142
Avenue W, E.	100-233	100-339	100-143	100-143	100-143	100-143	100-143	100-143
Avenue X, E.	100-234	100-340	100-144	100-144	100-144	100-144	100-144	100-144
Avenue Y, E.	100-235	100-341	100-145	100-145	100-145	100-145	100-145	100-145
Avenue Z, E.	100-236	100-342	100-146	100-146	100-146	100-146	100-146	100-146
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Avenue Z, E.	100-236	100-342	100-146	100-146	100-146	100-146	100-146	100-146

* Indicates only one side of Street shown.