

GEORGIA
STATE DIVISION OF CONSERVATION
DEPARTMENT OF MINES, MINING AND GEOLOGY
GARLAND PEYTON, Director

THE GEOLOGICAL SURVEY
BULLETIN NUMBER 49-A

ARTESIAN WATER IN SOUTHEASTERN GEORGIA
WITH SPECIAL REFERENCE TO THE COASTAL AREA

WELL RECORDS

By

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ATLANTA
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LETTER OF TRANSMITTAL

Department of Mines, Mining and Geology
State Division of Conservation

Atlanta, August 7, 1945

To His Excellency, Ellis Arnall, Governor
Commissioner Ex-Officio of State Division of Conservation
Through The Honorable Nelson M. Shipp, Assistant Commissioner

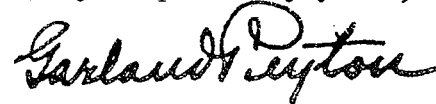
Sir:

I have the honor to submit herewith Georgia Geological Survey Bulletin No. 49-A, "Artesian water in southeastern Georgia, with special reference to the coastal area - well records," by M. A. Warren, Associate Geologist, U. S. Geological Survey. This volume is issued as a well record supplement to Bulletin No. 49 of the Georgia Geological Survey entitled "Artesian water in southeastern Georgia," by the same author.

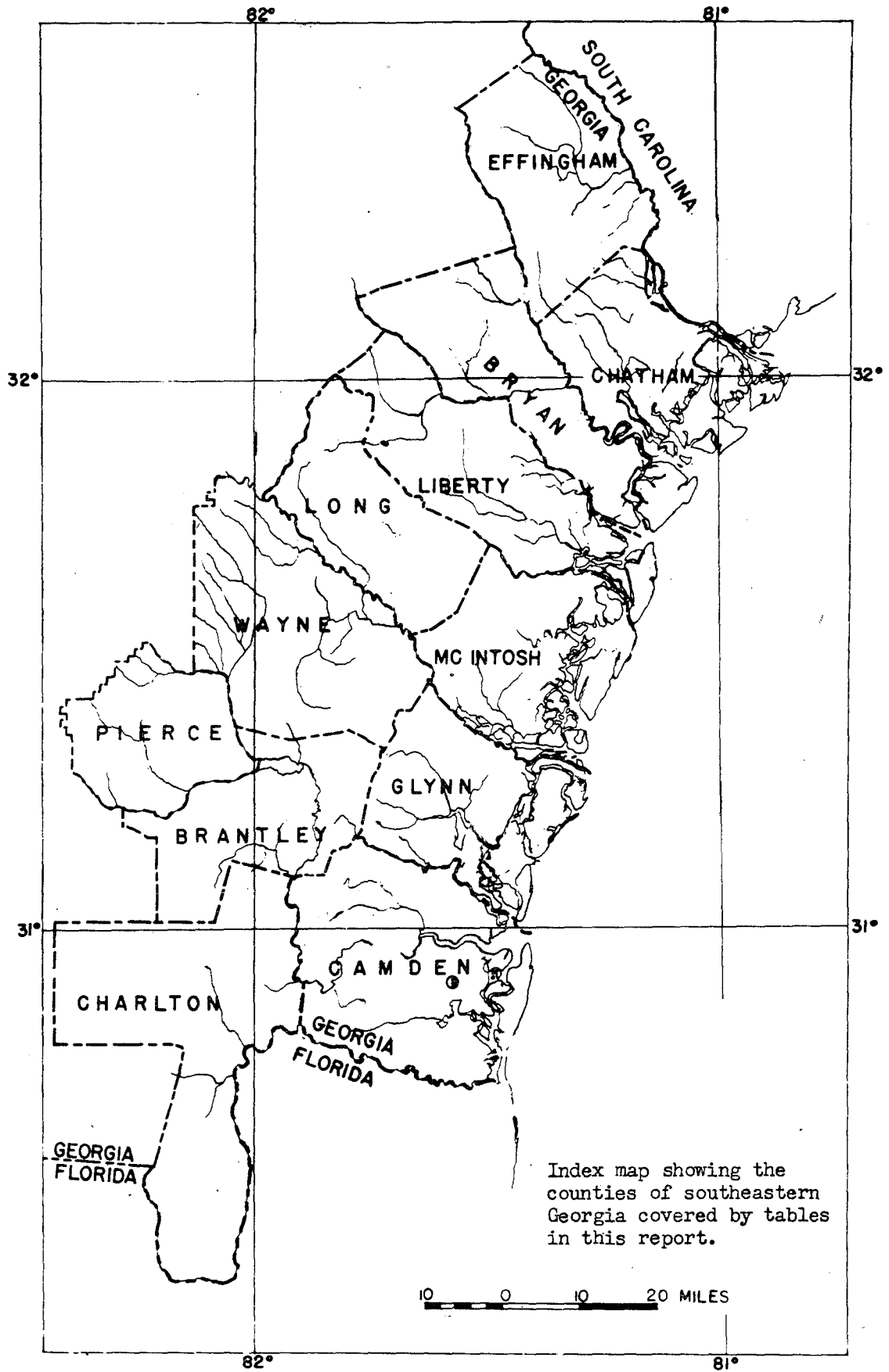
This volume contains tables giving detailed information on 1536 wells located in Brantley, Bryan, Camden, Charlton, Chatham, Effingham, Glynn, Liberty, Long, McIntosh, Pierce, and Wayne counties. The information in the volume has been collected and compiled by Mr. Warren. The field work which led to the publication of Bulletin No. 49 and the present volume was done as a part of the investigation by the U. S. Geological Survey, in cooperation with the Georgia Department of Mines, Mining and Geology.

The preparation of this publication at this time is deemed fitting, inasmuch as an adequate supply of water of desired quality will be essential to the post-war industrial development in the coastal area of Georgia. It is believed that the data presented in this report, together with information published in the companion report, Bulletin No. 49, will prove most helpful in answering questions which may arise in this connection.

Very respectfully yours,



Garland Peyton
Director



Index map showing the counties of southeastern Georgia covered by tables in this report.

Artesian water in southeastern Georgia
with special reference to the coastal area

Well records

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BRANTLEY COUNTY

WELL RECORDS

(Altitudes of measuring points given to tenths and hundredths of a foot were obtained by instrument leveling. Altitudes given only to nearest foot were obtained by hand leveling a short distance from tidal mark or bench mark or were taken from topographic map. Well numbers correspond to numbers in State Geological Survey Bulletin 49 and on maps showing well locations.)

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Waynesville, N side State Highway 50.	N.S. McVeigh	L.C. Conway	1933	4-3	875	600	+2.7	6-16-39	57.5	1.5	Top 4" tee	--	--	Domestic	77	
2	Waynesville, N side ACL RR.	Estate Carlyle Ward	---	old	3	700±	---	---	---	---	---	---	--	--	Domestic	--	
3	Mahunta, approx. 1/4 mi. SE crossing ACL RR.	Town of Mahunta	Gray Well & Pump Corp.	8-1938	6-4	648 1/2	582	+1 ±	1939	64	0	Land surface	--	120	Municipal Supply	--	6" casing 323 feet, 4" casing 323-482'. Log of well obtained.
4	Mahunta, near railroad crossing.	ACL RR	R.W. McGrew	1924	6	747	535 1/2	-2.4	3-19-40	66.7	+1.5	Top 1 1/4" pipe under pitcher pump	--	--	Railroad	--	Water level reported 5 feet above surface in 1924.
5	Hoboken, S of ACL RR, E State Highway 121.	R.R. Kelley	---	1936	3-2	264	134	-35	1936	128	0	Land Surface	--	--	Domestic	--	
6	Hoboken, approx. 100 yds S ACL RR about 225 yds W State Highway 121	A.S. Farn & Co.	W.E. Floyd	2-1940	6-4-3	788	625	-62	3-19-40	130.7	0	Land Surface	--	--	Turpentine Still	76	Top lime rock reported reached at depth 618'. 6" casing to 135', 4" casing 105-425', 3" casing 410-625'. Lead seal joint between 6 and 4" casings.
7	Hortense, State Highway Camp.	State Highway Dept.	A.B. Childers	6-1937	4-3	427	427-	+4 ±	1937	51	0	Land Surface	--	--	Convict Camp.	--	Well on W side highway, S side culvert about 500'. S of AB&C RR has small flow 1' above surface (est. elev. of surface from map is 45' msl.). Temp of water 65 1/2 °F.
8	Hoboken, 110' S ACL RR about 100' W of curb of town street.	Town of Hoboken	Gray Well & Pump Corp.	1940	6-4-3	670	492	-60	1940	128.5	0	Ground Surface	--	55	Municipal Supply	--	6" casing 0-127'. 4" casing 101-227'. 3" casing 192-492'.
9	Waynesville, 1.45 mi. N of ACL RR on E side of County rd. to Browntown.	U.S. Govt.	Gray Well & Pump Corp.	8-1940	8-6	705	585	-2.98	8-12-41	60	+0.5	Top 8" coupling on 8" casing.	--	33	CC Camp	--	8" casing 270'. 6" casing end at 585'. 0.67' drawdown pumping 33 gals. per min.

Note: Under date of measurement, those dates listed as prior to 1938, the record is also contained in Geological Survey Water Supply Papers 845, 886, 907, and 937.

BRYAN COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (Feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. OF.	Remarks
								Above (+) or below (-) Measuring point (feet)	Date of Measurement			Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	US Highway 17 near SW end Kings Ferry Ogeechee River Bridge.	Kings Ferry Tavern	Willie Duke	1925	4	350+	90±	+6	---	12-12-38	---	---	Surface US Highway 17 near well	--	--	Domestic	--	
2	US Highway 17, 1.7 mi. SW of Ogeechee River.	J.H.Gill	Willie Duke	1924	3	450	80	--	---	---	---	---	---	--	--	Filling Station	--	
3	US Highway 17, 2.0 mi. SW of Ogeechee River.	Leon Leiber	---	1937	3	355	---	+17.8	---	12-12-38	---	+ $\frac{1}{2}$	Faucet on W. side of house	--	--	Domestic	74	
4	Richmond Hill near inter-section of ACL RR and Bryan Neck Road.	Henry Ford	Willie Duke	1930	4	520	240±	+7.42	---	12-12-38	17.03	+2.3	Top of 4-in. tee	--	--	Domestic	--	
5	Richmond Hill about 600' N of Seaboard Airline RR about 250' SW of Bryan Neck Road in rear of school.	Henry Ford	John Duke	1927	4	400±	90±	+6.1	---	12-19-38	20.79	+5/4	Top of 4-in. tee	--	--	School	73 $\frac{1}{2}$	
6	Richmond Hill, near inter-section of Bryan Neck Road and US Highway 17.	Ivy Kassel	W.E.Floyd	1930	4	480	150	---	---	---	---	---	---	--	--	Domestic	--	
7	Richmond Hill, State Fish Hatchery, 0.4 mi. N US Highway 17.	State Wild Life Dept.	J.A.Showalter	1935	4	574	160	---	---	---	---	---	---	---	---	Fish Hatchery	75	
8	Richmond Hill, State Fish Hatchery, 0.4 mi. N US Highway 17.	State Wild Life Dept.	O.R.Hooker	1935	4	480	141	---	---	---	---	---	---	---	---	Fish Hatchery	74	About 5' quicksand, 320-325'. Small flow at about 360' in limestone, main flow started about 470'. Flow computed from jet head.
9	Richmond Hill, State Fish Hatchery, 0.4 mi. N US Highway 17.	State Wild Life Dept.	O.R.Hooker	1935	4	510	142	---	---	---	---	---	---	---	---	Fish Hatchery	--	Flow computed from jet head.
10	Clyde Road, SW side, $\frac{1}{2}$ mi. NW from US Highway 17.	Mrs. Etta B. Swain	W.E.Floyd	6-1932	3	440	---	+14.0	---	12-19-38	14±	+1	Top of 3-in. tee	---	---	Domestic	73	
11	Clyde Road, SW side, 1 mi. NW from US Highway 17.	D.B.Warnell & E.M. Duke	John Duke	1931	3	480	---	+10.9	---	12-19-38	---	+1 $\frac{1}{2}$	Faucet near well	---	---	House & still	71 $\frac{1}{2}$	
12	Clyde Rd. SW side, 1 $\frac{1}{2}$ mi. NW from US Highway 17.	Hunco Smith	---	---	3	500±	---	---	---	---	---	---	---	---	---	Domestic	72	
13	Clyde Rd. NE side, 1-3/4 mi. NW from US Highway 17.	H.C.Kessler	W.E.Floyd	1932	4	492 $\frac{1}{2}$	90	+14.2	---	12-19-38	---	0	Ground Level	---	---	Domestic & Stock	74 $\frac{1}{2}$	Twenty gallons a minute overflow.
14	Clyde Rd. SW side, 1-3/4 mi. NW from US Highway 17.	P.G.Judkins	John Duke	7-1937	3	485	80	+9.8	---	12-19-38	---	+3	Faucet near Well	---	---	Domestic	73	80' of 3" casing, open 3" hole 80-300', 2" casing 300-360', bottom 2" hole 485'.
15	Clyde Rd. $\frac{1}{2}$ Mi. SW, 1-3/4 mi. NW of US Highway 17.	P.G.Judkins	John Duke	7-1936	3	485	80	+6.3	---	12-19-38	---	+4	Faucet on overflow near well	--	---	Stock	71 $\frac{1}{2}$	80' of 3" casing, open 3" hole 80-300', 2" casing 300-360', bottom 2" hole 485'.
16	Clyde Rd. $\frac{1}{2}$ mi. SW, 2 mi. NW of US Highway 17.	P.G.Judkins	W.E.Floyd	10-1938	3	485	80	+21.0	---	12-19-38	9+	0	Ground level at end overflow pipe	--	---	Fish pond	73	Eighty-five gallons a minute flowing fish pond.
17	Myrtle Grove, 6 mi. SE of ACL RR on Ogeechee Ri.	Mrs. S.P.Ratom	J.A.Showalter	1928	3	387	100	+15.7	---	12-21-38	11±	0	Ground level at well	--	---	Domestic	69	Reported to rise 23' above surface in 1928 3" well nearly abandoned, leaking below casing, also old 1 $\frac{1}{2}$ " well which is capped.
18	Myrtle Grove, 6 mi. SE of ACL RR Bridge on Ogeechee River.	Mrs. S. P. Ratom	John Duke	1930	4	500	400±	+10.2	---	12-21-38	13±	+0.85	Top 4" tee	---	---	Fountain	72 $\frac{1}{2}$	9-24-40, 4:10 p.m. Water level +8.3
19	Myrtle Grove, 6 Mi. SE ACL RR Bridge on Ogeechee River.	W.E.Ludlow	Willie Mitchell	---	3	375	80±	+8.8	---	12-21-38	---	0	Top 3" tee	---	---	Domestic & Stock	--	
20	Myrtle Grove, 6 mi. SE ACL RR Bridge on Ogeechee River	Mrs. Graty C. Myers	E.W. Baker	---	3	---	---	+13.0	---	12-21-38	---	---	Ground level	---	---	Domestic	74	Overflow 55 gallons a minute.

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (Feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
21	Kellar, .3 mi. W of, on Belfast Rd. (S side road).	J.S. Davis	John Duke	1929	3	300	80	+13.9	12-22-38	9+	+2	Top 3" cross	---	---	Domestic 4 houses	72	Overflow 22 gallons a minute.
22	Kellar, .3 mi. W of, on Belfast Rd. (N side road).	Henry Ford	---	old well	3	---	---	---	---	---	---	---	---	---	Domestic 2 houses	---	Overflow 4 gallons a minute.
23	Kellar, ½ mi. W of, on Belfast Rd, Kellar Kindergarten.	Henry Ford	E.W. Baker	9-1938	4	800	80	---	---	---	---	---	---	---	Kindergarten School	73	
24	Tivolia River, E. bank, N. side Belfast Road.	Henry Ford	E.W. Baker	11-1938	4	460	40	+ 8.1	12-22-38	14	+2/3	Top 4" cross	---	---	Domestic	74	Overflow 37 gallons a minute.
25	Tivolia River, W. bank, N. side Belfast Road.	Henry Ford	---	1920+	2	---	---	+3+	1938	19	0	Ground level	---	---	Domestic	--	Reported to have good flow 6' above Surface in 1920.
26	Bridge on Belfast Rd. over Tivolia River, .4 mi. SW	Henry Ford	W.E. Floyd	12-1932	3	400+	---	+ 3.29	12-22-38	---	+1¼	Top 3" bushing on 3" casing	---	---	Domestic	73	
27	Bridge on Belfast Rd. over Tivolia River, .3 mi. S	Henry Ford	---	---	3	---	---	+7.36	12-22-38	17	+2	Top 3-in. tee on 3" casing	---	---	Domestic	73	
28	Belfast River, E. bank ½ mi. SE of Belfast.	Joe Hilton Estate	---	---	3	---	---	+3.4	12-22-38	22	+3½	Faucet near well	---	---	Domestic	--	
29.	Belfast, 2-3/4 mi. SW of Kellar.	Mrs. Kate Cunningham	---	1924	3	---	---	---	---	---	---	---	---	---	Domestic	--	Pipes leaking badly.
29a	Belfast (old Hilton Dodge Lbr. Co. sawmill)	Henry Ford	---	1910+	6	450+	---	---	---	---	---	---	16	---	Not used	--	
29b	Belfast (N. Bank Belfast River).	Henry Ford	---	---	4	---	---	---	---	---	---	---	20+	---	Not used	--	
29c	Belfast (well in pasture .1 mile N Belfast River).	Henry Ford	---	---	2	---	---	---	---	---	---	---	13	---	Stock	75	
29d	Belfast (N bank Belfast River, ¼ mi W of sharp bend in river).	Henry Ford	---	---	3	---	---	---	---	---	---	---	---	---	5 houses & boathouse	--	
30	Kellar, SE intersection Belfast Rd & Bryan Neck Rd.	Jack Cory	---	---	2	318	---	+2.33	12-22-38	21½	0	Top 2" Coupling	6	---	Domestic	72	Record in Water-Supply Paper 341.
31	Kellar, 1.4 mi. S of, on Bryan Neck Road.	Henry Ford	Wise & Dafas Gill	---	3	360+	---	+8.5	12-22-38	17	+ 3/4	Top 3" tee on 3" casing	---	---	Domestic	--	
32	Richmond Hill, N of intersection ACL RR & Bryan Neck Road.	Henry Ford	---	---	3	---	---	+4.92	1-3-39	20.83	+1.6	Top 3" tee on 3" casing	---	---	Domestic	73	
33	Richmond Hill, 1½ mi. E of on W bank Ogeechee River.	Henry Ford	---	---	2	---	---	+13.0	1-3-39	10	+2	Faucet on well	--	---	Domestic	72	
34	Richmond Hill, 2 mi. E of Seaboard Airline RR Station	Henry Ford	O.R. Hooker	---	4	380	80	+17	1-3-39	9	0	Ground level	---	---	Residence at Cherry Hill	73	Estimated overflow 10 gallons a minute.
35	Fort McAllister, 1 mi. SW of, edge of marsh, S side of road.	Henry Ford	---	1891-1893	6	900	---	---	---	---	---	---	15	---	Not used	73	Record in Water-Supply Paper 341.
35a	Fort McAllister, 3/4 mi. S of, edge of marsh.	Henry Ford	---	1891-1893	6	---	---	---	---	---	---	---	100	---	Not used	--	Record in Water-Supply Paper 341.
36	Fort McAllister, .2 mi. W. of.	Henry Ford	---	---	2	---	---	+1+	1-1939	18	---	Ground level	---	---	---	--	Very small flow.
37	Richmond Hill, .3 mi. SE ACL RR Station.	Henry Ford	John Duke	---	4	510	215	---	---	19.55	+0.4	Top upper 4" tee.	---	---	Sawmill	--	Very small flow.

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or level Above (+) or below (-) Measuring point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
38	On State Highway 63, 2 $\frac{1}{2}$ mi. NW of intersection with US Highway 17.	Hooper	---	---	3	---	---	+16 $\frac{1}{2}$	1-5-39	---	0	Top 3" tee	---	---	Domestic	--	Overflow 20 gallons a minute.
39.	On State Highway 63, 2-3/4 mi. NW of intersection with US Highway 17.	P.C.Jedson	F.L.Baley	1889	3	---	---	---	---	---	---	---	2	---	Domestic	72	Flow reported to have decreased considerably.
40.	Roding, 5 mi. NW of Richmond Hill.	W.C.Fig	W.E.Floyd	1928	3	400+	---	+13.8	1-5-39	---	+1	Top 3" Bushing	---	---	Domestic	72	
41	Roding, near intersection State Highway 144 & State Highway 63.	Mrs.D.B.Gill	J.A.Showalter	2-1937	4	400+	160	+16.9	1-5-39	15.64	+1	Top 4" coupling on 4" casing.	---	---	Domestic	--	Estimated overflow 40 gallons a minute.
41a	Roding, near intersection State Highway 144 & State Highway 63.	Mrs.D.B.Gill	Cory	old well	3	---	---	---	---	14.46	+1	Top 3" tee	---	---	Lot & still	--	Well in front of house, E. side of road.
42	State Highway 144, .3 mi. W of intersection with State Highway 63.	Mrs.R.E.Harvey Duke		1925	3	---	---	+16.1	1-5-39	14.56	+1	Top 3" Coupling	---	---	Turpentine still & domestic	75	
43	Roding, $\frac{1}{2}$ mi. W of State Highway 63.	W.W.Gill	William Duke	1908	3	---	---	+12 $\frac{1}{2}$	10-27-39	20.77	+3.0	Top of 3" cross on 3" casing	---	---	1 house, barn & lot, turpentine still	72	Could not shut off flow to still when taking pressure measurement.
44	State Highway 144, $\frac{1}{4}$ mi. S of, 3/4 mi. W of State Highway 63.	J.W.Gill	W.E.Floyd	1926	3	490	---	+17.3	1-5-39	---	+ $\frac{1}{2}$	Faucet on well	---	---	1 house & water wheel	75	About 100 gallons a minute flow over water wheel.
45	State Highway 144, S. side, 1 $\frac{1}{4}$ mi. W of State Highway 63.	J.L.Shuping	Mr. Duke	1924	3	404	40	+10.3	1-5-39	---	+1 $\frac{1}{2}$	Top 3" tee on 3" casing	---	---	Domestic	70	Sand reported to have caved into well.
46	Overpass on US Highway 17 over ACL RR 1 $\frac{1}{2}$ mi. SW of, N side of Highway.	H.A.Miller	Mr. Duke	1950	3	450	200	+10.0	1-5-39	---	+2.3	Faucet about 40' from well	---	---	Store, tourist cabins, swimming pool	72	
47	Overpass on US Highway 17 over ACL RR $\frac{1}{2}$ mi. SW of, N. side of highway.	H.A.Miller	W.E.Floyd	---	3	450	200	+10.5	1-5-39	---	+1.1	Top 3" tee on 3" casing	---	---	Domestic	73	Twelve gallons a minute overflow through 3/8 in. orifice, 2 ft. above surface.
48	Clyde, 1 mi. S of, on State Highway 63, W side of highway.	Robert Shaw	J.A.Showalter	8-1937	3-2	425	360	+14.5	1-6-39	19+	+1.0	Top 3" casing	22	---	1 house & swimming pool	73	March 13, 1942. Water level +10.4.
49	Clyde, $\frac{1}{2}$ mi. S of, on State Highway 63, about 50' W of highway in woods at site of burned house.	Mrs. Clarence Goette	---	---	3	---	---	---	---	---	---	---	30+	---	Drinking & stock	72 $\frac{1}{2}$	
50	Clyde, near Bacon's Store W side of State Highway 63.	P.R.Bacon	W.E.Floyd	1935	3	530	---	+12.5	1-6-39	25	+2.9	Top 1 $\frac{1}{4}$ " tee over well	---	---	Domestic	73	Eleven gallons a minute overflow.
51	Clyde, about 200 yds SW, Clyde Consolidated School.	W.H.Davis	W.E.Floyd	10-1938	3	500+	---	+12.5	1-6-39	24 $\frac{1}{2}$	+1.0	Top 3" tee on 3" casing.	---	---	Domestic	74	About 35 gallons a minute overflow through 3/4" pipe, 2' above surface.
52	Clyde, about 100' E of Clyde Consolidated School.	Bryan County	Redrilled by W.E.Floyd	1938	3	---	---	+9.3	1-6-39	27	+1	Top 3" tee on 3" casing	---	---	Drinking	74	Drilled in 1928.
53	Clyde, E. side of highway.	Mrs.Emma Schuman	W.E.Floyd	1934	3	---	---	+7.4	1-6-39	---	+1	Top 3" coupling on casing	--	---	Domestic,	72	4 houses
54	Clyde, southern part, about 500' E of State Highway 63.	Press Wise	John Duke	1920	3	500+	90	+10.4	1-6-39	---	+2	Gage on faucet in lot about 70' E of well	--	---	3 houses & turpentine still	73	
55	Clyde, near old Bryan County Court House.	Bryan County	E.D.Cory	1898	3	290	---	-0.33	1-6-39	---	+2 $\frac{1}{2}$	Top 3" tee	---	---	Drinking	70 $\frac{1}{2}$	Record in Water-Supply Paper 341. Reported to flow +4' above surface 1910.
56	Clyde, $\frac{1}{2}$ mi. W of, at old County Convict Camp.	Bryan County	---	---	3	---	---	---	---	---	---	---	---	---	Domestic	72	7 $\frac{1}{2}$ gallons a minute overflow. 2 houses

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (Feet)	Depth to which well is cased	Pressure head or water level		Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks	
								Above (+) or below (-) Measuring point (feet)	Date of Measurement	Altitude above or below mean sea level (feet)	Above (+) or below (-) land surface (feet)	Flow	Pump				
57	.6 mi. N of Canoochee River, 1/4 mi. N of River Rd, 2 mi. W of State Highway 63.	Priester Estate	W.E.Floyd	1928	3	---	---	+14.1	1-6-39	---	+3	Gage on faucet near well	---	---	Domestic	--	3 gallons a minute overflow into swamp.
58	1/4 mi. N of Canoochee River, S side River Rd, 2 1/2 mi. W State Highway 63.	A.M.McCallar	W.E.Floyd	1929	3	400+	---	+9.5	1-6-39	---	+2 1/2	Gage on faucet near well	-50	---	Domestic	--	About 3 gallons a minute overflow.
59	N. side US Highway 17, .7 mi. SW Richmond Hill.	E.H.Kicklighter	---	1933	3	---	---	+9.1	1-9-39	---	+1	Top 3" tee on 3" casing	---	---	1 house, store & 6 tourist cabins	---	
60	2-3/4 mi. SW on US Highway 17 from overpass over ACL RR about 300' N of Highway.	George Clark	---	---	3	---	---	+10.1	1-9-39	---	+1 1/2	Top 3" cross on 3" casing	---	---	Domestic	--	
61	N side US Highway 17 2.9 mi. SW from overpass over ACL RR.	L.M.Shaw	J.A.Showalter	11-1936	3-2	505	445	+16.7	1-9-39	---	0	Ground surface	---	---	Domestic	72	88' of 3" casing, bottom of 3" hole at depth of 440', 2" casing end at 445', bottom of 2" hole 505'.
62	Richmond Hill, 4 1/2 mi. SW of, about 250' S of US Highway 17.	Henry Ford	---	1918+	3	---	---	+10.4	1-9-39	---	+1 1/2	Top 3" cross on 3" casing	---	---	3 houses	--	
63	Richmond Hill, 7 mi. W of, 4 1/2 mi. N of Fleming, E side of road (US Highway 17 to Bashlors Bridge).	W.C.McCallar	J.A.Showalter	1937	3	490	100	+16.8	1-30-39	---	+6	Top 3" tee on 3" casing	---	---	Domestic	75	
64	Roding, 3 1/2 mi. W of, .6 mi. S of State Highway 144, E side of rd. (US Highway 17 to Bashlors Bridge).	Joe Blunt	J.A.Showalter	1936	3	400+	---	+13.0	1-30-39	---	+1.4	Top 3" tee on 3" casing	---	---	Domestic	73	13 gallons a minute overflow.
65	Roding, 3-3/4 mi. W of, .3 mi. S State Highway 144, W side of rd. (US Highway 17 to Bashlors Bridge).	C.E.Bashlor	Carl Brewer	1918	3	366-	---	---	---	---	---	---	---	---	Domestic	--	Just barely flows 4 ft. above ground.
66	Roding, 3-3/4 mi. W of, S side State Highway 144.	C.J.Bashlor	Mr. Wiggen	1912	3	410	80	---	---	---	---	---	---	---	Domestic	72	3 gallons a minute overflow (well redrilled by W. E. Floyd).
67	Flemington, about 4 mi. N of, W side of road.	W.D.Haymon	Price	1911	4	440	100	---	---	---	---	---	---	---	Domestic	73	Overflow 40 gallons a minute.
68	Richmond Hill, about 1400 ft. SE of ACL RR, SW side Bryan Neck Rd.	W.G.Butler	O.R.Hooker	1934	3	540	120	---	---	---	---	---	---	---	Domestic		
69	Richmond Hill, SE of inter-section US Highway 80 and State Highway 63.	Estate, Allis Manner	---	1900+	3	500	---	---	---	20.01	+0.4	Top 3" coupling on 3" casing	--	---	Domestic	--	
70	About 90' E of Bashlors Bridge on Canoochee River.	J.H.McCallar	W.E.Floyd	1928	4	---	---	---	---	---	---	---	100+	---	Drinking	71 1/2	Formerly used for fish pond.
71	River Road, 5 1/2 mi. W of State Highway 63, at Green Bay Church.	Green Bay Baptist Church	---	---	3	---	---	+3.63	2-20-39	---	+1	Top 3" tee on 3" casing	---	---	Drinking	71 1/2	Overflow 12 gallons a minute.
72	River Road, S side of, 6 mi. W from State Highway 63.	H.W.Speir	---	---	3	425	---	+3	2-39	---	---	Ground surface	---	---	5 houses & turpentine still	73	Well redrilled by William Duke. Uses hydraulic ram on well.
73	River Road, N side of, 6 1/2 mi. W of State Highway 63.	H.W.Speir	---	1925	3	---	---	+7 +	2-39	---	---	Ground surface	---	---	12 tenant houses	72 1/2	Several leaks in pipe lines.
74	River Road, N side of, 7 1/2 mi. W of State Highway 63.	G.M.Strickland	William Duke	1924	2	400+	400	+11.3	2-20-39	34	+1 1/2	Top 2" casing	35	---	Drinking & stock	73 1/2	Well started 4", but recased to surface with 2" pipe.
75	River Road, S side of, 8 mi. W of State Highway 63, .6 mi. N of Canoochee River.	G.M.Strickland	William Duke	1924	4-2	330	60	+5.6	2-20-39	36	+1 1/2	Top 4" tee on 4" casing	---	---	Domestic	71	40' of 4" casing

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks	
								Above (+) or below (-) Measuring point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow				Pump
76	Canochee River, N. bluff of, .6 mi. S of River Road.	G.M.Strickland	William Duke	1926	4	400+	---	+7.1	2-20-39	30	+1 $\frac{1}{2}$	Top 4" tee on 4" casing	11	---	Domestic & stock	72 $\frac{1}{2}$	
77	River Road, N side, about $\frac{1}{2}$ mi. W of State Highway 63.	W.T.Roberts	---	1923	3	400	60	+6.5	2-20-39	36	+2.4	Top 3" cross on 3" casing	--	---	Domestic	71	Good flow reported at depth of 360', increased to 400 ft.
78	River Road, S side, about 2-3/4 mi. W of State Highway 63.	H.E.Butler	William Duke	1925	3	---	--	+10 \pm	2-39	33	0	Ground surface	--	---	Domestic	71 $\frac{1}{2}$	
79	River Road, S side, about 9 $\frac{1}{2}$ mi. W of State Highway 63.	S.S.Shuman	Carl Brewer	1918+	3-2	390+	--	+3.2	2-20-39	39	+3 $\frac{1}{2}$	Faucet in lot	--	---	Domestic	--	
80	River Road, .6 mi. N of, 9 $\frac{1}{2}$ mi. W of State Highway 63.	B.C.Smith	William Duke	---	3	400	--	+8.2	2-20-39	36	+1.2	Top 3" tee on 3" casing	--	---	Domestic	--	
81	On US Highway 80, about 100 yds. W Jinks Bridge over Ogeechee River.	C.E.Dasher	R.E.Long	6-1936	3	485	85	---	---	--	---	---	100+	---	Drinking	73	Flow of well used to run hydraulic ram.
82	Ogeechee River, on W bank, about 100 yds S of Jinks Bridge, just N of site old Highway Bridge.	C.E.Dasher	R.E.Long	1936	4	467	67	---	---	--	---	---	300+	---	Drinking	73	Flow of well discharged into river.
83	Keller, 2.1 mi. N of, W. side of Bryan Neck Road opposite church.	Henry Ford	---	old well	2 $\frac{1}{2}$	---	---	+4.6	4-10-39	---	+1.2	Top 2 $\frac{1}{2}$ x1 $\frac{1}{2}$ " bushing in 2 $\frac{1}{2}$ " coupling on 2 $\frac{1}{2}$ " casing	7	---	Drinking	70 $\frac{1}{2}$	
84	Belfast, $\frac{1}{2}$ mi. W of, near N. bank Belfast River.	Henry Ford	E.W.Baker	1938	4	412	80	+14.8	4-10-39	17	+2.6	Top 4" tee on 4" casing	---	---	Domestic	76	45 gallons a minute overflow.
85	Belfast Road, .1 mi. SW of, about 150' E Seaboard Railway.	Henry Ford	---	old well	3	---	--	+10.4	4-10-39	21.24	+0.3	Top 3" casing	18	---	Stock	72 $\frac{1}{2}$	
86	Belfast Rd, 1 mi. SW of, 1.2 mi. SE Seaboard Ry.	Henry Ford	---	old well	3	---	--	+10.0	4-10-39	---	+ $\frac{1}{2}$	Top 2" tee	--	---	Stock	72	Overflow 10 gallons a minute.
87	Richmond Hill, about 500' N of intersection of US Highway 17 and Bryan Neck Road.	Henry Ford	W.E.Floyd, Jr.	4-1939	4	580	113	+1.87	5-5-39	24.44	+2 $\frac{1}{2}$	Top 4" cross on 4" casing	--	---	Domestic	74	Flow 70 gallons a minute $\frac{1}{2}$ ' above surface.
87a	Richmond Hill about 500' SW of intersection US Highway 17 & Bryan Neck Rd.	Henry Ford	---	---	2 $\frac{1}{2}$	300+	---	+1.38	9-29-39	22.90	+0.9	Top 2 $\frac{1}{2}$ ' casing	1	---	Not used	--	
87b	Richmond Hill SE of cross- ing ACL RR & Bryan Neck Rd.	Henry Ford	---	---	--	---	---	+4.21	5-5-39	19.76	+1.1	Top 3" tee on 3" casing	--	---	3 houses	--	
87c	Richmond Hill, N of post-office, W side Bryan Neck Rd.	Henry Ford	---	---	3	---	---	---	---	20.69	+1.5	Top 3" tee on 3" casing	--	---	Domestic	--	
88	About 25' SE of Seaboard Ry about 100' SW of mile post 513.	Seaboard Railway	---	---	5	---	---	---	---	---	---	---	5	---	Not used	--	Well nearly stopped up with tar.
88a	About 25' SE of Seaboard Ry, about 150' SW of mile post 513.	Seaboard Railway	W.R.McGrew	1923	3	300	130	---	---	---	---	---	7 $\frac{1}{2}$	---	Not used	72 $\frac{1}{2}$	
88b	Richmond Hill, $\frac{1}{2}$ mi. E of, about 500' SE Seaboard Ry. on bank of old canal.	Henry Ford	---	old well	3	---	---	---	---	---	---	---	1	---	Not used	71 $\frac{1}{2}$	
89	Keller, 3/4 mi. SW of, E. bank of Tivoli River.	Henry Ford	---	old well	2	---	---	+10 +	5-1939	9	---	---	--	---	1 house	73 $\frac{1}{2}$	Overflow 7 $\frac{1}{2}$ gallons a minute through 1 $\frac{1}{2}$ " pipe 10' above surface.
90	Keller, about 1 mi. SW of, E bank of Tivoli River.	Henry Ford	---	old well	2	---	---	+9.1	5-5-1939	16 $\frac{1}{2}$	+1	Top 2" tee on 2" casing	15	---	1 house	73	

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
91	Kellar, 1.3 mi. SW of, about 150' E of Tivoli River Marsh.	Henry Ford	---	old well	2	---	---	+7.8	5-5-39	---	+1 $\frac{1}{2}$	Top 1" tee	25	--	Stock	72 $\frac{1}{2}$	Flow from well mostly wasted.
92	Kellar, 1 $\frac{1}{2}$ mi. S of, near edge of Tivoli River Marsh.	Henry Ford	---	old well	2	---	---	+5.7	5-5-39	---	+ $\frac{1}{2}$	Top 2" tee on 2" casing	13	--	Domestic	73	Well reported formerly to have a good flow 11' above surface.
93	Kellar, 1-3/4 mi. S of, about 200 yds. W of Bryan Neck Road.	J.A.Smith	J.A.Showalter	1936	3	405	90	+8.3	5-5-39	---	+1.5	Top 3" coupling on 3" casing	--	---	Domestic	74 $\frac{1}{2}$	Overflow 25 gallons a minute.
94	Kellar, 1.8 mi. S of, .4 mi. W of Bryan Neck Road near E edge Tivoli River Marsh.	W.M.Harden	John Duke	1927+	3	365	90	+10.2	5-5-39	17	+2 $\frac{1}{2}$	Top 3" reducing tee on 3" casing	--	---	Domestic	74	Approximate overflow 5 gallons a minute.
95	Kellar, 2 mi. S of, .3 mi. W Bryan Neck Road.	J.A.Smith Estate	E.D.Cory	---	3	320	--	---	---	16	0	Ground surface	--	---	Domestic	72 $\frac{1}{2}$	Record in Water-Supply Paper 341.
96	Kellar, 1.7 mi. S of, about 100 yds. E of Bryan Neck Road.	J.W.Harden	John Duke	1925	3	320	60	+9.3	5-5-39	---	+1-3/4	Top 3" reducing tee on 3" casing	--	---	Domestic	72 $\frac{1}{2}$	Overflow 8 $\frac{1}{2}$ gallons a minute.
97	Richmond Hill, $\frac{1}{4}$ mi. S ACL RR, W side Bryan Neck Rd at community house.	Henry Ford	O.R.Hooker	---	4	530	320	---	---	16.6	0	Ground surface	--	---	Community House	--	Brownish limestone starting at 480' reported main aquifer. Overflow through sewer.
97a	N of crossing of Seaboard Ry. & Bryan Neck Rd.	Henry Ford	---	old well	3	300+	---	---	---	---	---	---	--	---	Drinking	--	
97b	Richmond Hill, about 3 mi. SE of, E side Bryan Neck Road in woods.	Henry Ford	---	old well	3	---	---	---	---	---	---	---	2 $\frac{1}{4}$	---	Drinking	71	Formerly used for fish pond.
98	Kellar, 2 mi. S of, about 75' E of Bryan Neck Road.	Henry Ford	---	old well	3	---	---	+5.6	5-10-39	---	+3	Top 3" tee on 3" casing	--	---	Domestic	73	
99	Kellar, 2 mi. S of, about 200 yds. E Bryan Neck Rd.	Henry Ford	---	---	2	---	---	+4.0	5-10-39	---	+4	Faucet over well	--	---	Domestic	72 $\frac{1}{2}$	
100	Kellar, 2 mi. S of, about .4 mi. E Bryan Neck Road.	Henry Ford	---	---	2	---	---	---	---	---	---	---	--	---	Domestic	72 $\frac{1}{2}$	
100a	Kellar, about 4 $\frac{1}{2}$ mi. E of, at Belvidere	Henry Ford	---	old well	--	---	---	---	---	---	---	---	--	---	---	--	Reported to have small flow.
100b	Kellar, 2 mi. SE of, in pasture.	Henry Ford	---	old well	--	---	---	---	---	---	---	---	--	---	---	--	Reported to have small flow.
101	Kellar, 2 $\frac{1}{2}$ mi. S 20°W of, near E edge Tivoli	Henry Ford	---	old well	2	---	---	+10.1	5-10-39	16	+3	Top 2" valve	--	---	Domestic	74	
101a	Kellar, about 3 mi. S. 20°W of, E bank of Tivoli River, old Star place.	Henry Ford	---	old well	3	---	---	---	---	---	---	---	20	---	Stock	74	
102	Kellar, about 4 mi. S of, near E edge Demerles Creek Marsh, about 1 $\frac{1}{2}$ mi. N. Fancy Hall.	Henry Ford	---	old well	3	---	---	---	---	---	---	---	1	---	Domestic	--	
103	Kellar, about 4 $\frac{1}{2}$ mi. S of, near E. edge Demerles Creek Marsh, about 1 $\frac{1}{2}$ mi. N. Fancy Hall.	Sammy Heakoll	---	1936	4	---	---	---	---	---	---	---	--	---	1 house & oyster house	75	Overflow 42 gallons a minute.
104	Kellar, about 4.4 mi. S of, about 1 mi. N. Fancy Hall.	Samson Brown	---	1900+	2	---	---	---	---	---	---	---	--	---	Domestic	72 $\frac{1}{2}$	Overflow 6 gallons a minute.

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or level Above (+) or below (-) Measuring point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
											Above (+) or below (-) of land surface (feet)	Description of Measuring Point	Flow	Pump			
105	Keller, 1 $\frac{1}{4}$ mi. SW of, near W edge Tivoli River Marsh.	Henry Ford	---	old well	2	?	?	+12.7	5-10-39	11	+ $\frac{1}{2}$	Top 2" tee on 2" casing	10	--	Bathing & Drinking	73 $\frac{1}{2}$	
106	N bank Canoochee River $\frac{1}{2}$ mi. E of Roding.	Press Wise	A.E. Cory	1920+	3	360	50	+13.2	5-11-39	15	+1 $\frac{1}{2}$	Top 3" tee on 3" casing	3 $\frac{1}{2}$	--	Domestic	74	Well reported to be partly stopped up.
107	$\frac{1}{2}$ mi. N Canoochee River about 1 $\frac{1}{2}$ mi. NE of Roding.	Press Wise	John Duke	1928	3	400	80	+15.9	5-11-39	--	+1 $\frac{1}{2}$	Top 3" x 1 $\frac{1}{2}$ " bushing over 3" casing	--	--	---	73	11 $\frac{1}{2}$ gallons a minute flow through 1 $\frac{1}{2}$ " pipe 2' above surface.
108	About 1 $\frac{1}{4}$ mi. N of Canoochee River, about 2 mi. NE of Roding.	Press Wise	John Duke	1928	3	350	60	+14.3	5-11-39	--	+2 $\frac{1}{2}$	Top 2" tee	5 $\frac{1}{2}$	--	Domestic	73	
109	1.2 miles W on River Rd. from State Highway 63, $\frac{1}{2}$ mi. N Canoochee River.	J.H. Futch	W.E. Floyd	---	3	340	68	+14.0	5-11-39	--	+0.8	Top 3" x 1 $\frac{1}{4}$ " bushing	--	--	Domestic	72 $\frac{1}{2}$	9 gallons a minute overflow.
109a	3-5/4 mi. W on River Rd. from State Highway 63.	---	---	---	3	---	---	---	---	--	---	---	--	--	Domestic	--	11 gallons a minute overflow.
110	About 10.2 mi. W along River Rd from State Highway 63, S side road at sharp bend or offset in road.	Mrs. J.E. Shuman	W.E. Floyd	1917	3	300+	---	+2.85	5-11-39	44	+0.9	Top 2 $\frac{1}{2}$ " x 1" bushing	1 $\frac{1}{2}$	--	Domestic	72	
110a	About 10.8 mi. W along River Rd from State Highway 63, well on S side of road.	Mrs. J.N. Smith	---	---	3	---	---	---	---	--	---	---	--	--	Domestic	--	7 gallons a minute overflow.
111	About 11.6 mi. W along River Rd from State Highway 63, S side of rd, $\frac{1}{2}$ mi. N Canoochee River.	J.E. Smith	William Duke	1924	3	?	?	---	---	--	---	---	--	--	Domestic	--	
112	About 12 mi. W along River Rd from State Highway 63, S side of road.	L.W. Smith	W.E. Floyd	1-1939	3-2	510	160	+8.6	5-11-39	38	+ $\frac{1}{2}$	Top 3" x 2" bushing	--	--	Domestic	73	80' of 3" casing, 2" casing from depth 80' to 160'.
113	About 12 $\frac{1}{2}$ mi. W along River Rd from State Highway 63, well S side road.	V.E. Eutler	William Duke	1924	3-2	480	460	+6	5-11-39	38	0	Ground surface	--	--	Domestic	--	House built over well.
114	Richmond Hill, 6 $\frac{1}{2}$ mi. SE of, at Genesis Point W bank Ogeechee River.	Henry Ford	---	---	3	198	---	+3.4	7-7-42	10.4	+0.45	---	3 $\frac{1}{2}$	--	Drinking	--	Record in Water-Supply Paper 341, p. 161.
115	Richmond Hill, about 10 mi. SE of, at Cottonham at landing on Red Bird Creek.	Henry Ford	---	old well	2	---	---	+10.0	5-12-39	10	---	Top 2" tee	12 $\frac{1}{2}$	--	Drinking	71	3" flowing well reported on Savage Island, about 9 mi. SE Ways Station.
115a	Richmond Hill, about 9 $\frac{1}{2}$ mi. SE of, at Cottonham, N side of road, .3 mi. W of Red Bird Creek.	Henry Ford	---	old well	2	---	---	+1 $\frac{1}{2}$	5-12-39	--	0	Top 2" casing	3	--	Drinking	--	
115b	Richmond Hill, about 9 $\frac{1}{2}$ mi. SE of, at Cottonham, S side rd, $\frac{1}{2}$ mi. W of Red Bird Creek.	Henry Ford	---	old well	2	---	---	---	5-12-39	--	---	---	No	--	---	--	Stopped flowing in 1937.
115c	About 8 mi. SE of Richmond Hill near Red Bird Creek, About $\frac{1}{2}$ mi. S of Ft. McAllister.	Henry Ford	---	---	8	---	---	---	---	--	---	---	--	--	---	--	Record of well on p. 159, Water-Supply Paper 341. Outer casing of well is 12" in diameter. Well reported plugged, flowing only very small amount. 6-23-43.
116	Keller, about 2 $\frac{1}{2}$ mi. S. 20° E of, 1-3/4 mi. NW of Kilkenny on Kilkenny Rd. at Cypress Pond.	Henry Ford	---	---	2	---	---	+2.4	5-12-39	24	+1	Top 2" tee	2 $\frac{1}{2}$	--	Stook	71	
117	Keller, about 5 $\frac{1}{2}$ mi. S of, at Retreat.	Henry Ford	---	---	3	---	---	+7.3	5-12-39	14	0	Top 3" on 3" casing	5+	--	Stook & Drinking	74	

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks	
								Above (+) or below (-) Measuring point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Flow	Pump				
118	Kilkenny, 3/4 mi. SW of in woods.	Henry Ford	---	old well	2	---	---	+8.4	5-12-39	---	+1	Top 2" casing	15	---	Stock	72½	Known as Lincoln well.
119	Keller, 4½ mi. SE of, at Kilkenny, north well.	Henry Ford	E. D. Cory	1895	3	---	---	+10.0	5-12-39	10.8	+0.8	Top 2" tee on well	--	---	Domestic	--	
119a	Keller, 4½ mi. SE of, at Kilkenny, south well.	Henry Ford	---	old	3	---	---	---	---	---	---	---	--	---	Domestic	--	
120	Richmond Hill, about 5½ mi. SW of, about ½ mi. NW of Seaboard Railway.	Henry Ford	E. D. Cory	---	6	---	---	---	---	---	---	---	25+	---	Stock	72	Reported to have been drilled by old Hilton & Dodge Lbr. Co. to float timber out of swamp.
120a	Richmond Hill, about 6 mi. SW of, about ¼ mi. NW of Seaboard Railway.	Henry Ford	---	---	6	---	---	---	---	---	---	---	120+	---	Stock	75	Reported to have been drilled by old Hilton & Dodge Lbr. Co. to float timber out of swamp.
120b	Richmond Hill, about 6 mi. SW of, about 3/4 mi. NW of Seaboard Railway.	Henry Ford	---	---	6	---	---	---	---	---	---	---	100+	---	---	---	Reported drilled for old Hilton & Dodge Lbr. Co. to float timber out of swamp. Casing reported to have been broken off below ground.
121	Richmond Hill, 6 mi. S of, .9 mi. NE of Belfast Rd.	Henry Ford	John Duke	---	3	---	---	---	---	---	---	---	10	---	Stock	74	Known as Briar Patch well.
122	Belfast, 3/4 mi. W in pasture.	Henry Ford	---	---	2	---	---	+13.0	5-12-39	15	+0.3	Top 2" tee	35	---	Stock	76	Known as Pine Hill well.
122a	Richmond Hill, about 5-3/4 mi. S of, about 2 mi. W of Bryan Neck Rd.	Henry Ford	---	---	2	---	---	---	---	---	---	---	--	---	Domestic	--	Flow about 2 gals. a minute 2' below ground surface. Known as Park Hill Well
123	Richmond Hill, about 5½ mi. SE of, about 1 mi. W of Bryan Neck Rd. on old tram road bed.	Henry Ford	---	---	2	---	---	+7.5	5-12-39	---	+0.5	Top 2" casing	6½	---	Domestic	72½	
124	Richmond Hill, 4 mi. SW of, on ACL RR at Daniel, about 200' SW of mile post S20.	ACL RR	---	---	3	---	---	+10.5	5-16-39	21½	+1.6	Top 3" x 2" reducer	--	---	Section Houses (4)	73	
125	Clyde, 5 mi. E of, 6 mi. SE of Morgan Bridge about 100 yds W of Ogeechee River.	R. C. Jacobs	W.E.Floyd	1926+	3	450	64	+13.7	5-11-39	+15	0.7	Top 3" coupling	--	---	2 houses & turpentine still	--	Overflow 33 gallons a minute.
125a	W side Ogeechee River, 2½ mi. NW US Highway 17 bridge over Ogeechee River.	Mrs. E.L. Williams	---	1905+	3	---	---	---	---	---	---	---	--	---	---	---	Good flow reported.
126	½ mi. W-NW of overhead bridge, crossing US Highway 17 & ACL RR.	Louis Gail	---	---	3	---	---	+7.8	5-24-39	---	+2	Top 3" coupling	-	---	Domestic	--	8½ gallons a minute overflow.
127	NE side State Highway 65, .5 mi. NW of US Highway 17.	Henry Ford	---	---	4	---	---	+10.2	5-24-39	---	+1.2	Top 4" tee	Yes	---	Domestic	--	Overflow 15 gallons a minute.
128	Richmond Hill, 4½ mi. W of at Dixie Dan School, 1½ mi. NW of ACL RR.	Bryan County	J.A.Showalter	---	3	400+	100	+16.9	5-24-39	---	+1.2	Top 3" elbow on 3" casing	--	---	School	--	Flow 40 gallons a minute through short 1" pipe.
128a	Richmond Hill, 5½ mi. W of, 3 mi. S of Rading.	J.F.Gill	---	---	3	---	---	---	---	---	---	---	Yes	---	---	---	Small flow reported.
129	Clyde, 3 mi. W of.	Wesley Bashler	W.E.Floyd	---	3	---	---	+16.9	5-24-39	---	+½	Top 3" coupling on 3" casing	--	---	Domestic	--	12 gallons a minute overflow.
130	Clyde, 3 mi. W of.	J.G.Bashler	William Duke	---	3	500+	---	+12.5	5-24-39	---	+3/4	Top 3" tee on 3" casing	--	---	Domestic	--	5½ gallons a minute overflow.
130a	Clyde, 3 mi. W of, short distance W of State Highway 65.	Steve Hearn	---	---	3	---	---	---	---	---	---	---	No	Pitcher	Domestic	--	Reported to formerly flow.

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. OF.	Remarks
								Above (+) or below (-) Measuring point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
131	Pembroke, E part of town .2 mi. N of Seaboard Ry.	Town of Pembroke	J.A.Showalter	1927	8	429	229	-36	2-1939	91	0	Ground level	No	350	Municipal Supply	--	Town of Pembroke estimated to use 65,000 gallons a day.
132	Pembroke, N of & in the rear of telephone exchange.	U.S.Williams	E.M.Haywood & Co.	1906	6	520	400	---	---	--	--	---	No	---	Not used	--	See US Geological Survey, Water-Supply Paper 341, page 160, well 10.
133	Lanier, about 600' N Seaboard Air Line Ry.	J.T.Stubbs	R.E.Long	1937	4-2 $\frac{1}{2}$	443	175	-18	1937	70	0	Ground level	No	---	4 houses	--	
134	Lanier, about 300' N Seaboard Air Line Ry.	J.E.Smith	John Duke	1923	3-2	400 \pm	200	-8.14	6-2-39	72	0.7	Base of Pitcher pump	No	---	Domestic	--	
134a	Lanier, 3 $\frac{1}{2}$ mi. NE on US Highway 260 at Black Creek School.	Bryan County	John Duke	1927	4	400	80	---	---	--	--	---	No	---	School	--	Water level reported 40 to 50' below surface.
135	Groveland, short distance S Seaboard Ry.	D.E.Warnell	John Duke	1937	3	410	240	-70.12	6-12-39	154	+ $\frac{1}{2}$	Top 3" casing	No	---	Domestic	--	Old well drilled by Seaboard Ry. about 200 yds west.
136	Richmond Hill, $\frac{1}{2}$ mi. E of intersection of US Highway 17 & Bryan Neck Rd.	Henry Ford	W.E.Floyd, Jr.	5-1939	4	500	100	+12.8	6-20-39	14.37	+2.3	Top 4" tee	350	---	Domestic	--	
137	Richmond Hill, 4 $\frac{1}{2}$ mi. SE of, .7 mi. W Bryan Neck Road.	Henry Ford	W.E.Floyd, Jr.	7-1939	4	500	120	+6	7-1939	--	0	Ground level	400	---	Domestic	76	Old 2" well nearby. Water level 2' above surface.
138	Keller, 2.1 mi. N of, on Bryan Neck Rd, E side of road near Booker T. Washington School.	Henry Ford	W.E.Floyd, Jr.	7-1939	4-3	480	420	6.0	8-15-39	--	+0.2	Top 4"x1 $\frac{1}{2}$ " bushing	130	---	School	72	
139	Richmond Hill, about 8 mi. SE of, near Oak Level.	Henry Ford	W.E.Floyd, Jr.	8-1939	4	760	150	-5	7-1939	--	0	Ground surface	--	---	---	--	
140	Belfast, 3 $\frac{1}{2}$ mi. N-NE of, SE side of rd.	Henry Ford	W.E.Floyd, Jr.	7-1939	4	580	140	+3	7-1939	--	0	Ground surface	75	---	Domestic	--	
141	Richmond Hill, .2 mi. N of crossing of Bryan Neck Rd and Seaboard Ry.	Henry Ford	W.E.Floyd, Jr.	9-1939	6	540	160	+7.0	9-29-39	18.71	+4.5	Top 6" coupling on 6" casing	700	---	To be used for sawmill	-	
142	Richmond Hill, about 1 mi. E of crossing of Bryan Neck Rd and Seaboard Ry at new dock on Ogeechee River.	Henry Ford	W.E.Floyd, Jr.	10-1939	4-3	560	400	+15.6	10-31-39	10	+ $\frac{1}{2}$	Top 4" casing	200	---	---	75	
143	Near W end of Morgan's Bridge over Ogeechee River on Pine Barron Road, N side of road.	A.M.Cason	---	1917	3	285	---	+14.55	10-27-39	17.21	+2.3	Top 3" tee	---	---	Store, drinking, & fish pool	71	
144	Eldora, about 100' NE H.S.Shuman Store.	U.Butler	Lonny McGowan	1927	3	400 \pm	80 \pm	-21.94	7-24-42	67.4	1.7	Top 3" casing	---	---	Domestic	--	
145	Intersection of Belfast Rd, US Highway 17, .3 mi. SE of, 140' NE Belfast Rd, 45' NW of turpentine still.	Henry Ford	William Bashlor	5-1942	4	500 \pm	160 \pm	+7.25	7-7-42	---	2.1	Top 3/4" fitting welded to stand pipe	---	---	Turpentine Still	--	
146	Lanier, 2.4 mi. NE of, about .1 mi. SE of Highway US 80.	Alphonso Casin, AM Casin, J.P.Dukes.	Gray Well & Pump Corp.	8-40.	6	423	318	-21.34	3-6-41	68	+1.5	Top 6" casing	---	90	C.C.Camp	--	7' drawdown pumping 90 gals. per min. Log of well obtained.
147	Richmond Hill, 75' SE Seaboard Air Line RR about 600' SW Bryan Neck Rd.	Henry Ford	W.E.Floyd, Jr.	1940	4	440	163	+11.4	11-11-40	---	+0.8	Top 4" cross on 4" casing	---	---	Domestic	73	Water level 6/4/41 -10.65 above measuring point. Well used to supply water to new village constructed on Richmond Hill.
148	Keller, about 80' W Bryan Neck Rd about 200' N of Belfast Rd.	Henry Ford	W.E.Floyd, Jr.	4-1940	4	440	152	+6.32	12-17-40	17	+1.0	Top 4" tee on 4" casing	---	---	Domestic	73 $\frac{1}{2}$	

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. of.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
149	Richmond Hill, $5\frac{1}{2}$ mi. S-SE of, at Jack Griswald's place.	Henry Ford	W.E. Floyd, Jr.	4-1940	4	800	160	+4.65	12-17-40	---	+1	Top 4" tee on 4" casing	100	--	Domestic	75	
150	Richmond Hill, 1 mi. NW of US Highway 17, about 200' NE State Highway 63.	Henry Ford	W.E. Floyd, Jr.	5-1940	4-3	480	400+	+11.6	12-17-40	---	+0.9	Top 4" tee on 4" casing	100	--	Domestic	--	
151	Keller, .9 mi. W of, W bluff of Tivoli River N side Belfast road.	Henry Ford	W.E. Floyd, Jr.	3-1940	4	500	160	+7.3	3-25-41	18	+1	Top 4" tee on 4" casing	120	--	Domestic	73 $\frac{1}{2}$	
152	Richmond Hill, about 170' NW of Seaboard Airline Ry about 400' NE Bryan Neck Road.	Henry Ford	William Bashlor	1941	6	480	160	+4.87	6-30-41	---	+0.3	Top 6" coupling on 6" casing	---	--	Reserve Supply	--	
153	Richmond Hill, about 100' NW of Seaboard Airline RR about 350' NE of Bryan Neck Rd.	Henry Ford	William Bashlor	1941	6	500	160	+3.90	6-30-41	---	+0.6	Top 6" coupling on 6" casing	---	--	Reserve Supply	--	
154	Richmond Hill, $2\frac{1}{2}$ mi. SW of, NW of US Highway 17.	H.W. Speir & J.H. McCallar	William Bashlor	4-1941	4	500	165	+9.5	6-17-41	---	+0.85	Top 4" cross on 4" casing	---	--	Domestic	73 $\frac{1}{2}$	
155	Intersection of US Highway 17 and Belfast Rd about .1 mi. SW, about 160' NW of Highway.	J.A. Blount	J.A. Showalter	5-1941	3	500	100	+10.3	6-30-41	---	+0.8	Top 3" coupling on 3" casing	---	--	Domestic	74 $\frac{1}{2}$	
156	Intersection US Highway 17 & Belfast Rd, about .3 mi. SW, about 165' NW of Highway.	A.M. McCallar	William Bashlor	2-1941	4	450	161	+11.0	6-30-41	---	+1.3	Top 4" tee on 4" casing	---	--	Domestic	--	
157	Intersection US Highway 17 and Belfast Rd, about .5 mi. SW, about 300' NW of Highway.	W.W. Gull	---	3-1941	3-2	600	300+	+10.9	6-30-41	---	+1.2	Top 3" tee on 3" casing	---	--	Domestic	--	
158	Richmond Hill, 1 mi. NW of US Highway 17, about 300' NE State Highway 63.	Henry Ford	William Bashlor	6-1940	6	480	166	+9.15	10-24-41	---	+1.15	Top 6" tee on 6" casing	165	--	Community Supply	--	
159	Richmond Hill, 3 mi. SW of, about 100' NW of Highway US 17.	G.V. Rushing	W.E. Floyd, Sr.	9-1941	3	500	440	+13.1	10-27-41	---	+1.6	Top 3" tee on 3" casing	165	--	Domestic	--	
160	Booker T. Washington School, $\frac{3}{4}$ mi. SE of, about 150' N of road.	Henry Ford	William Bashlor	7-1941	6	460	152	---	---	---	---	---	200+	--	Negro Village	--	
161	Kilkeeny, about 300' N of club house, near edge of marsh.	Henry Ford	William Bashlor	1941	4	480	142	+10.6	10-24-41	7.8	+0.5	Top 4" cross on 4" casing	---	--	Oyster House	--	
162	Fort McAllister, $\frac{1}{2}$ mi. W of, 40' N of rd, about 150' S of Ogeechee River.	Henry Ford	William Bashlor	10-1941	4	780	152	-1.29	7-7-42	16	+1	Top 4" cross on 4" casing	---	--	Drinking	--	
163	Richmond Hill, 145' E Bryan Neck Rd, opposite school house, 65' N of dirt road.	Henry Ford	William Bashlor	12-1941	4	500	160	+2.06	3-10-42	---	+0.7	Top 4" tee on 4" casing	---	--	Park	--	Overflow about 30 gals. per min.
164	Bryan Neck Rd, .2 mi. SW of, $1\frac{1}{2}$ mi. SE of Seaboard Airline RR at Richmond Hill, 40' N of Rd.	Henry Ford	William Bashlor	2-1941	4	500	160	+2.65	3-10-42	---	+0.4	Top 4" tee on 4" casing	40+	--	Domestic	--	
165	Keller, 1.1 mi. S of, 110' W Bryan Neck Rd.	E.D. Wise	William Bashlor	12-1941	4	490	168	+3.78	3-10-42	---	+0.9	Top 4" tee on 4" casing	60+	--	Domestic	--	

Bryan County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
166	Richmond Hill, 1.1 mi. E of, about 200' S Ogeechee River, near lettuce shed.	Henry Ford	William Bashlor	3-1942	4	500+	160+	---	---	---	---	---	--	--	Lettuce shed	--	
167	Intersection Belfast Rd & US Highway 17, .8 mi. NE of, 165' NW of US Highway 17.	W.H.Davis	William Bashlor	6-1942	4	480	160	+11	6-1942	---	0	Land surface	--	--	Domestic	72	
168	Richmond Hill, 2 1/4 mi. SE, SW bank of Ogeechee River at Baker Landing.	Henry Ford	W.E.Floyd, Jr.	3-1940	4-3	500	380+	---	---	---	---	---	Flows	--	Domestic	--	100' 4" casing, 300' of 3" casing.
169	Richmond Hill, 3 mi. SE, .2 mi. SW Bryan Neck Rd.	H.H.Williams	W.E.Floyd, Sr.	1-1942	3	500	120	+6.68	12-17-42	---	.6	Top 3" bushing over 3" casing	--	--	Domestic	73	
170	Richmond Hill, 3 mi. SE about 300' SW of Ogeechee River.	Clarence Gill	Clarence Gill	1942	2	226	40	---	---	12	0	Land surface	1/2	--	Domestic	69	Flows 1/2 gal. per min., 1.7' above land surface.
171	Belfast, about 110' NE Belfast River at bend in river.	Deal Purvis	W.E.Floyd, Sr.	1941	3	600	120	+7.10	12-17-42	17	0.7	Top 3" cross	100	--	Domestic	--	
172	Richmond Hill, 2 1/2 mi. SW about 110' SE of US Highway 17.	Sid Butler	W.E.Floyd, Sr.	1941	3-2	480	320	+10 ±	12-1942	--	0	Land surface	---	--	Domestic	72	3" casing to 140', 2" casing to 320'.
173	Richmond Hill, 3 mi. SW, .2 mi. NW of Highway US 17.	H.W.Speir	W.E.Floyd, Sr.	1941	3	540	168	+4.98	12-18-42	--	1.1	Top 3" cross	70	--	Domestic	--	
174	Richmond Hill, 5 mi. SW, about 400' SE of ACL RR.	B.C.Smith	W.E.Floyd, Sr.	1941	3	460	100	+13.1	12-18-42	--	1.2	Top 3" elbow	--	--	Domestic	--	
175	Intersection US Highway 17 & Belfast Rd about .2 mi. SW, about 300' NW US Highway 17.	J.W.Mathews	W.E.Floyd, Sr.	11-1942	3-2	410	100	+12	12-18-42	--	0	Land surface	100	--	Domestic	73	100' 2" casing placed at a depth of approximately 250 to 350'.
176	Intersection US Highway 17 & Belfast Rd about .4 mi. SW, about 300' NW US Highway 17.	Gardner Gill	W.E.Floyd, Sr.	11-1942	3	500	180	+13.2	12-18-42	--	1.4	Top 3" tee	100	--	Domestic	72	
177	Near Morgan's Bridge, about .1 mi. N Pine Barren Rd about 100' W Ogeechee River.	Wallace Adams	L.P.Mons	6-1943	4	410	40	---	---	--	--	Top 3" tee	100-	--	Domestic	72	
178	Roding, 1.85 mi. W of, along new paved road, about 200' N of paved road.	US Govt. War Dept.	Stevens Southern Company	1-1943	10	448	327	14.5	7-13-43	--	1.7	Pump house floor	1200	--	Firing range	--	
179	Roding, 1.5 mi. E of, about 50' N Ogeechee River.	US Govt. War Dept.	J.A.Showalter	7-1943	6-4	450+	325	---	---	--	--	---	600	--	Recreation center, Area #2	--	

CAMDEN COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
											Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Waverly, 2.7 mi. E of, S side US Highway 17.	J.M.Gooding	F.L.Perry	1928	2	---	---	+29.0	11-12-38	28	0	Concrete floor in front service station 200' E of well	--	--	Domestic	72½	
2	St. Marys, ¼ mi. N Riverview Hotel.	Town of St. Marys	H.C.Russell	old	6	530	---	+39.0	11-12-38	16.4	+3	Top 6" horizontal pipe	--	--	Town supply	73	Drilled originally as 4" well, later redrilled as 6" well by H. C. Russell.
3	St. Marys, ¼ mi. N Riverview Hotel, E side highway.	Town of St. Marys	H.C.Russell	1928	6	539	345	+39.1	11-15-39	14.3	+2.3	Top 6" tee	--	--	Town supply	--	
4	St. Marys, NE part, at site of old pulp mill.	---	H.C.Russell	1912	6	555	200	+5.3	3-8-39	7	-1	End 2" overflow pipe	9½	--	Drinking	73½	Well has probably caved below casing.
5	St. Marys, about 150 yds E Riverview Hotel.	C.A.Taylor	Redrilled by F.L.Perry	---	4	600	300	---	---	---	---	---	--	--	Shrimp house	--	Well originally drilled in 1916, later redrilled.
6	Kingsland, .2 mi. E Seaboard Ry, S St. Marys Road.	J.H.Gross	H.C.Russell	1914	2	500+	---	+21.3	11-14-38	38	+3	Faucet 9' from well	--	--	12 houses	--	2" well flowing about 12 gals. a min., temp. 74°F; W side Seaboard RR, .9 mi. N RR station at Kingsland.
7	Kingsland, 1/3 mi. E Seaboard RR, S St. Marys Road.	L.W.Reddick	F.L.Perry	2-1938	2	510	210	+24.5	11-14-38	35	+1½	Top 2" cross	--	--	Domestic	72½	
8	Kingsland, 200 yds E Seaboard RR, about 100 yds S St. Marys Road.	M.L.Hill	H.C.Russell	1935	2	486	300	+24.6	11-14-38	36.5	+1	Top 2 x 1" bushing in 2" tee	--	--	House, store & service station	72	Old flowing well S side Camden Hotel, east side Highway US 17, Kingsland, owned by Mrs. Ella Carleton, Static water level 12-20-40, 19.3 above land surface.
9	Kingsland, about 80' W US Highway 17, S side tennis court.	Mrs. W.C.King	H.C.Russell	1935	2	490	---	+25.5	11-14-38	34.9	+1.0	Top 2" tee	--	--	Domestic	72	
10	Kingsland, .1 mi. S St. Marys Rd, W side US Highway 17.	H.C.Edenfield	W.H.Dukes	1928	2	480	120	+24.5	11-14-38	36	+2½	Top 2" tee	--	--	Service Station	72½	
11	Kingsland	Q.L.Claxton	W.H.Dukes	---	3	486	200±	---	---	---	---	---	--	--	12 houses	73½	
12	Kingsland, about 100 yds N St. Marys Rd, W side US Highway 17.	Hopkins & Southwell	---	1936	3	---	---	+25.9	11-14-38	36.9	+1½	Top 3" cross	--	--	Domestic	--	
13	Kingsland, about 300 yds. E US Highway 17, about 300 yds N St. Marys Road.	Edmond Gross	Robert Lizzimore	9-1937	2	500	---	+23.3	11-14-38	36	+3½	Faucet over well	--	--	Domestic	--	
14	Sootsville, N side St. Marys Rd, 4½ mi. SE of Kingsland.	R.T.Clark	Robert Lizzimore	1930	4	475	---	+25.6	8-13-40	29	+4	Top 4" tee	--	--	Turpentine still & 10 houses	71½	
15	St. Marys, about 3 mi. N of, W side of No. River, well at house.	F.H.Davis	H.C.Russell	1920±	2	540	336	+40.9	3-8-39	13	+3	Top 2" cross	--	--	Domestic	73½	
16	St. Marys, about 3 mi. N of, W side of No. River, well is pasture.	F.H.Davis	F.L.Perry	1937	2	400+	60	+38.6	11-15-38	11	+1½	Top 2" elbow	--	--	Stock	72½	Flows 28 gallons a minute through 1" nipple, 1½' above land surface.
17	St. Marys, about 300 yds N Riverview Hotel, E side highway.	J.R.Bashlott	H.C.Russell	1918	3	---	---	+41.5	11-15-38	12.0	+2½	Faucet over well	--	--	4 houses	72	
18	St. Marys, .8 mi. N Riverview Hotel, E side highway.	L.O.Harris	F.L.Perry	1933	2	450	---	+44.2	11-15-38	11.3	+1	Top 2" cross	--	--	Domestic	73½	Overflow 10 gallons a minute
19	St. Marys, 1 mi. N Riverview Hotel, E side highway.	Camden County	H.C.Russell	1928	2	540	300	+42.1	11-15-38	12.7	+2	Top 2" tee	45	--	School	73½	

Camden County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. of Water	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
20	St. Marys, N. side Riverview Hotel.	Mrs. Salley Brandon	Redrilled by F.L.Perry	---	3	---	---	+44.4	3-8-39	7.6	+1½	Faucet SW of well	--	--	Domestic	--	
21	St. Marys, ½ mi. W Riverview Hotel.	N.C.&J.J. Brown	---	---	4	540+	---	---	---	---	---	---	--	--	Ice plant	--	
22	Kingsland, 1.1 mi. N of, E US Highway 17, N side of dirt road.	W.N.Cooper	W.L.Dukes	1927	2	525	---	---	---	---	---	---	--	--	Domestic	--	
23	Woodbine, ¼ mi. S of, E of US Highway 17.	M.C.Joiner	Robert Lizzimore	1-1926	2	420	260	+33.8	11-16-39	15	+1.7	Top 2" tee	--	--	House & Service Sta.	71	
24	Woodbine, ¼ mi. S of, about 90' W US Highway 17.	C.L.Jackson	H.C.Russell	1927	2	---	---	+34.2	11-16-39	14	0	Land surface at house	60	--	Domestic	71	
25	Woodbine, W of US Highway 17, 30' S Folkston Road.	Gowen Oil Co.	---	12-36	2	---	---	+33.4	11-16-38	16	+1½	Top 2" tee	--	--	Service Station	71½	
26	Woodbine, about 150 yds E US Highway 17, 200 yds S of courthouse.	H.E.Readdick	Robert Lizzimore	12-1937	3	418	---	+32.9	11-16-38	15	+0.4	Top 3" tee	---	--	Domestic	72	
27	Woodbine, about 200 yds S Folkston Rd, W of US Highway 17.	Mrs.J.E.Colson	H.C.Russell	1934	2	420	---	+35 +	11-16-38	14	0	Land surface	--	--	Domestic	72	
28	Waverly, NE part, E of US Highway 17, S of curve.	J.M.Gooding	Robert Lizzimore	1938	2	420	200	+33.1	3-6-39	18	+1¼	Top 2" cross	--	--	Domestic	71	Overflow 8 gallons a minute.
29	Waverly, 1 mi. S of, W side of US Highway 17.	B.A.Atkinson	Dave Stafford	old	3	---	---	---	---	---	---	---	25+	--	Tourist camp	72	Old 2" well with small flow reported on west side Seaboard Railway.
30	Waverly, 1 mi. S of, E side US Highway 17.	B.A.Atkinson	---	old	4	---	---	---	---	---	---	---	--	--	Swimming pool & tourist camp	72	About 45 gallons a minute allow to flow into swimming pool.
31	White Oak, E of US Highway 17.	Mrs. Laura Baker	---	1908	3	---	---	+40.0	3-7-39	17	0	Land surface at well	--	--	12 houses	--	Record contained in Water-Supply Paper 341, p. 179, table 15, well 27.
32	Woodbine, in front Camden County Courthouse.	Camden County	H.C.Russell	1927	2	480	260	+42.3	3-7-39	18	+4	Faucet near well	--	--	Courthouse, jail & house	73½	
33	Woodbine, .2 mi. E of Courthouse, S side of road.	Mrs.F.A.Colson	F.L.Perry	---	2	400+	---	+34.5	3-7-39	14	+1½	Top 2" cross	--	--	8 houses	72	
34	Woodbine, at schoolhouse	Camden County	H.C.Russell	1926	2	480+	260	---	---	---	---	---	--	--	School & 6 houses	--	
35	Woodbine, about 200' S Satilla River Highway Bridge, about 200' E US Highway 17.	W.M.Wise	H.C.Russell	1926	2	360	---	+15.0	3-7-39	21	+6	Faucet on porch	--	--	Domestic	70	
36	Woodbine, S end Highway Bridge over Satilla River.	State Highway Dept.	H.C.Russell	4-1927	2	400+	---	---	---	---	---	---	--	--	Domestic	71	Casing leaks underground.
37	Woodbine, E Seaboard Ry .4 mi. S Satilla River.	Mrs.F.A.Colson	H.C.Russell	1926	6	460	200	---	---	---	---	---	--	--	Domestic	74	About 150 gallons a minute overflow, once used to generate electricity.
37a	Woodbine, at RR watering tank, W side Seaboard Ry.	Seaboard Ry.	H.C.Russell	1909	4	444	188	+50	1909	10	0	Land surface	--	--	RR water tank	--	Also supplies water to service station & several houses. Record contained in Water Supply Paper 341, p. 179, well no. 28.
38	Kingsland, ¼ mi. S St. Marys Road, W side US Highway 17.	Mose Edenfield	H.C.Russell	---	2	---	---	+24.0	3-8-39	34	0	Land surface	--	--	Domestic	72	
39	St. Marys, NE part.	Southern Fertilizer & Chem.Co.	H.C.Russell	1918	6	535	300+	+41.6	3-8-39	12	+2.7	Top 6" tee	--	--	Industry	73	
39a	St. Marys, NE part, about 75' N well 39.	Southern Fertilizer & Chem.Co.	H.C.Russell	---	3	500+	---	+43.3	3-8-39	10	0	Land surface	--	--	Domestic	73	

Camden County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	or			Above (+) or below (-) land surface (feet)	Flow	Pump				
40	St. Marys, about 500 yds NW Riverview Hotel.	Mrs. Lee Russell	---	---	3	---	---	+35 +		3-1939	---	---	Land surface	--	--	Domestic	72½	
41	St. Marys, ½ mi. N river front, .1 mi. E highway.	J.E. Bedell	---	1910	3-2	---	---	+34.8		3-8-39	11	0	Land surface	--	--	3 houses	--	
42	Springbluff, ¼ mi. E of, So. Camden NE side rd to Dover Bluff.	Turpentine Co.	F.L. Perry	1937	2	500+	---	+32.7		6-14-39	23	+1.8	Top 2" cross	--	--	1 house, turpentine still & quarters	74	
43	About 6 mi. S along Dover Bluff Rd from US Highway 17 at Springbluff.	Brunswick Peninsula Co.	H.C. Russell	---	2	650	---	---		---	---	---	---	--	--	Domestic	72½	Overflow 25 gallons a minute.
44	Dover Bluff, near swimming pool.	Dover Club	---	old	3	---	---	+7.4		6-15-39	15	+3	Top 3 x 2" bushing	15	--	Domestic	70½	
45	Dover Bluff, about 150 yds. W swimming pool.	A.R. Hood	H.C. Russell	1927	2	---	---	+7.2		6-15-39	15	+3.8	Top 2" valve	--	--	Domestic	70½	Overflow about 12 gallons a minute.
46	Dover Bluff, about .2 mi. E swimming pool.	---	---	---	--	---	---	+11.3		6-15-39	11	+1.6	Top 2" tee	--	--	Domestic	71	Overflow about 12 gallons a minute.
47	Dover Bluff, 150 yds SE swimming pool.	D.M. Bradley L.C. Pruitt C.A. Witmer R.B. Zaohry	H.C. Russell	1927	3	650±	---	+34.0		6-15-39	13	0	Land surface at Dr. C.A. Witmer's house	--	--	4 houses	--	
48	Dover Bluff, .2 mi. SE swimming pool.	H.J. Gibson	H.C. Russell	1927	2	350±	---	+7.1		6-15-39	13	+0.7	Top 2" tee	--	--	3 houses	70½	Three 2" wells owned by S.T. Baler, A.C. Ingham & Dover Bluff Club at Dover Bluff.
49	Black Hammock, 2 mi. N Dover Bluff.	John Atkinson	---	---	2	350±	---	+11.9		6-15-39	12	0	Land surface	--	--	---	70½	2-in. well at Pinebluff, depth 350± ft.
50	Honey Creek, 2½ mi. NW Dover Bluff.	A.H. Kirkland	---	old	2	350±	---	+14.4		6-15-39	---	0	Land surface	--	--	---	70½	
51	Waverly, 3 mi. E of, S side US highway 17.	Frank Owens	Robert Lizzimore	1938	2	490	250	+19.0		6-15-39	22	+1½	Top 2" tee	--	--	Domestic	72	Overflow 23 gallons a minute
52	Tarboro, ¼ mi. S road to White Oak, W side old Dixie Road.	McKinnon & McCarthy	Dave Stafford	1909±	3	400±	---	+36.3		6-15-39	17	+4.3	Faucet near store	--	--	4 houses & turpentine still	72	
53	Tarboro	J.A. Buie Estate	---	1902±	12	375	---	+35.5		6-15-39	14	+1.6	Faucet on 12" well	--	--	Not used	--	See Water-Supply Paper 341, p. 178. Formerly used to run small rice & lbr. mill.
54	Tarboro	J.A. Buie Estate	---	1902±	8	375	---	---		---	---	---	---	--	--	Not used	--	See Water-Supply Paper 341, p. 178. Formerly used to run small rice & lbr. mill.
55	Tarboro	J.A. Buie Estate	---	1902±	6	375	---	---		---	---	---	---	600±	--	Not used	72	Well was capped, but leaked below surface, water logging area around well, therefore it was uncapped and allowed to flow.
56	Springbluff, about 100 yds S US Highway 17.	McKinnon & McCarthy	H.C. Russell	1928	3	---	---	---		---	---	---	---	--	--	4 houses	--	
56a	Springbluff, N side of US Highway 17.	McKinnon & McCarthy	H.C. Russell	1936	3	---	---	---		---	---	---	---	--	--	Turpentine still & quarters	73	
57	Halifax, 1½ mi. W of Woodbine.	W.D. Broadwell	H.C. Russell	1915±	2-3	---	---	---		---	---	---	---	--	--	Domestic	--	
58	Halifax, S side road leading to Ceylon.	W.D. Broadwell	H.C. Russell	1918	6	412	265	---		---	---	---	---	600±	--	Stock	73½	
59	Woodbine, 2½ mi. SE of, .8 mi. S Satilla River.	Zack Colson	Redrilled by F.L. Perry	1938	4	400±	---	+30.7		6-22-39	26	+2	Top 4" cross	---	--	House poultry farm	72	3" well at abandoned CCC camp at Satilla Bluff, estimated overflow 40 gal. a min. temperature 73½°F.
60	Billyville, 2 mi. E of Colesburg, near turpentine still.	Camden Properties	F.L. Perry	1-1937	3	---	---	+30.2		6-22-39	24	+1½	Top 3" cross	--	--	House, barn & still	70½	
61	Billyville, 2 mi. E of Colesburg, W end of quarters.	Camden Properties	F.L. Perry	2-1937	3	480	---	+36.4		6-22-39	24	+1.8	Top 3" cross	--	--	Quarters	72½	

Camden County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. F.	Remarks
								Above (+) or below (-) Measuring Point (feet)				Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
62	Seals, 2½ mi. E-NE of, at Steward Camp.	Camden Properties	---	---	2	---	---	+10.1		6-22-39	21	0	Land surface	--	--	Domestic	71	
63	Harrietts Bluff, 8 mi. NE Kingsland.	H.B.Readdick	H.C.Russell	1926	2	417	---	+39.2		6-22-39	19	+5.4	Faucet on cooking & dining cabin	--	--	Several cabins	--	1 flowing well on W.S.Booth Estate at Harrietts Bluff.
64	Ceylon, site of old sawmill.	Camden Properties	---	---	3	---	---	+41.5		6-22-39	14	+½	Top 3" tee	---	--	Domestic	--	2" well flowing about 4 gals. a min. near firetower on Camden Properties at Forest View.
65	Ceylon, site old sawmill camp on bluff.	Camden Properties	---	---	2	---	---	+15.5		6-22-39	33	0	Land surface	5½	--	Stock & drinking	74	
66	Point Peter, well near house	Arthur Lucas	H.C.Russell	1928	2	500+	250	+38.9		6-23-39	12	+2	Top 2" tee	--	--	3 houses & pool	--	
67	Point Peter, well in garden, about 200 yds NE of house.	Arthur Lucas	H.C.Russell	1928	2	500+	250	+37.8		6-23-39	11	+2	Top 2" tee	--	--	Garden & pool	--	
67a	Point Peter, well 1/3 mi. N of house at fish pond.	Arthur Lucas	H.C.Russell	1920	2	500+	250	---		---	---	---	---	35	--	Fish pond	74	
68	Kings Bay	Kings Bay Club	F.L.Perry	4-1937	3	525	320	+47.7		6-23-39	11	+1½	Top 3" cross	--	--	5 houses	--	
68a	Marianna, 1 mi. NW Kings Bay Club.	---	---	---	---	---	---	+40.2		6-23-39	---	0	Land surface at well	--	--	--	74	Overflow 44 gallons a minute.
69	Marianna, 1½ mi. NW Kings Bay Club.	Marianna Club	---	old	2	---	---	+30 +		6-23-39	21	0	Land surface	--	--	Domestic	73	
70	Cherry Point	M.F.Pacetti	H.C.Russell	1912	2	505	150	+48.5		6-23-39	11	+3	Top 1" elbow on overflow pipe	--	--	Domestic	--	Overflow 5½ gals. a min.
71	Elliotts Bluff	R.W.McCall	W.L.Dukes	1930	6-4	565	250+	+45.0		6-23-39	11	+2½	Faucet near porch	700	--	Club house	--	2" flowing well reported at Mash Bluff.
72	Kingsland, 1½ mi. N of, at Tomachichi Camp.	T.M.Carnegie	Robert Lizzimore	6-1938	2	380	---	+33.3		6-23-39	20	+1	Top 2" tee	--	--	Filling station & fish pond	72½	
73	Springbluff, 1 mi. E of, S side US Highway 17.	A.R.Berie	F.L.Perry	1929	3	580	---	+40.6		9-14-39	13	0	Land surface	--	--	Domestic	74	
74	Waverly, ¼ mi. N of, E side road to Hoyner.	Waverly Naval Stores	H.C.Russell	1924	2	500+	---	---		---	---	---	---	40	--	Quarters, 12 houses	72½	Casing broken off about 5' below surface.
74a	Waverly, E US Highway 17 at school house.	Camden County	H.C.Russell	7-1928	2	420	345	---		---	---	---	---	--	--	School House	--	J.E. Atkinson, owner 2" well at Waverly, used by 3 houses and turpentine still. Temperature 71½°F.
75	Waverly, W Seaboard Ry.	J.F. Atkinson	H.C.Russell	1930	4	486	---	---		---	---	---	---	250+	--	Not used	73	J.F. Atkinson has another well at residence used for domestic purposes.
75a	Waverly, ¼ mi. W Seaboard Ry.	J.F. Atkinson	H.C.Russell	---	3	---	---	---		---	---	---	---	3	--	Domestic	70½	G.J. Strickland owns 2" well at Waverly.
76	White Oak, about 200 yds E of US Highway 17, near S edge White Oak Creek marsh.	White Oak Club	---	---	4	---	---	+43.7		9-14-39	12	+2.1	Top concrete basin	---	--	---	--	2" well in pasture 2½ mi. E, small flow reported. 3" well reported on Pine Island with good flow and pressure.
77	White Oak, .4 mi. W Seaboard Ry, N side rd. to Tarboro.	E.A.P. McCarthy	H.C.Russell	1927	2	390	100	+42.7		9-14-39	13	+2	Top 2" tee	---	--	3 houses	71	C.L. McCarthy, White Oak, owns 2" well, drilled about 1905, use - 1 house, temperature 71°F.
78	White Oak, W Seaboard Ry, at school house.	Camden County	H.C.Russell	---	2	---	---	+42.2		9-14-39	15	+2½	Top 2" cross	---	--	School	71	
79	White Oak, .4 mi. S of, .1 mi. W Seaboard Ry.	K.W. Liles, Jr.	D.C. Stafford	1910	2	---	---	+39.8		9-14-39	15	+1.2	Top 2" tee	---	--	Domestic	72	
80	Tarboro, 2½ mi. SE of, at Refuge.	Alfred Jones	---	old	2	360	---	---		---	---	---	---	50+	--	Domestic	72	Casing leaking underground
80a	Woodbine, 1½ mi. NW of, N side Satilla River at Hopewell Plantation.	Sea Island Co.	---	---	3	---	---	---		---	---	---	---	---	--	Domestic	73	3" well 2.3 mi. S of Tarboro at Jep Farm, use domestic.

Camden County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
81	Owens Ferry; N of old Ferry.	John Varneck	H.C.Russell	---	4	---	---	---	---	---	---	---	---	---	Not used	74	Overflow 150 gallons a minute, 3" well in woods about ¼ mile north.
81a	Owens Ferry	John Varneck	---	---	2	---	---	---	---	---	---	---	---	---	Domestic	73	2" well near swimming pool, temperature 73°F., flow about 50 gal. a min., casing leaking.
82	Jerusalem, 1-3/4 mi. S of.	---	H.C.Russell	---	3	---	---	---	---	---	---	---	25+	---	Stock & Drinking	73	Flowing well reported at Hazlehurst, flowing well in pasture near John Bailey Mill.
82a	Near Tom Bailey's Mill	Jim Bailey	---	---	2	---	---	---	---	---	---	---	2	---	Stock & Drinking	---	2" well near Tom Bailey's Mill on bluff of Satilla River, overflow about 70 gals. a min., temperature 74°F.
83	Burnt Fort, E of A.A. Bule's Store.	A.A.Bule	F.L.Perry	---	3	400+	200+	+48.2	9-14-39	14.1	0	Top 3 x 1" bushing	---	---	Turpentine still & hse.	76	Ram connected to well, overflow through still about 60 gals. a minute.
84	Burnt Fort, SW of A.A. Bule's store on river bank.	A.A.Bule	H.C.Russell	1930	6	455	214	---	---	---	---	---	---	---	Not used	---	Formerly used to generate electricity by running small turbine, estimated 100 gals. a minute overflow into river.
84a	Burnt Fort, short distance E A.A. Bule's store.	A.A.Bule	H.C.Russell	1928	2	435	175	---	---	---	---	---	35	---	---	75	3" well nearby, temperature 73°F., flow about 1 gallon a minute.
85	Colesburg, 4½ mi. E of.	Camden Properties	---	---	3	450	---	+21.4	9-18-39	34	+1½	Top 3" cross	---	---	Domestic & Stock	73½	
86	Shellbine	Camden Prop.	---	---	3	---	---	+9.4	9-18-39	10	+3	Top 3" cross	12½	---	Stock	71	
87	Cabin Bluff, on Cumberland River.	Camden Prop.	F.L.Perry	1928	4	---	---	+46.5	9-18-39	11	+1.6	Faucet E of Well	---	---	Domestic	73½	Overflow 25 gals. a min., 3" flowing well reported at Black Point, flows 25 gals. a min.
88	Schooner Landing on Todd Creek.	Camden Prop.	H.C.Russell	---	3	---	---	+3.5	9-18-39	9	+0.8	Top 3" casing	30+	---	Drinking & Stock	71	
89	Swift Station, 2 mi. E firetower Forest View.	Camden Prop.	---	---	4	---	---	+42 +	9-18-39	12	+½	Top 4" casing	40+	---	---	---	
90	Kingsland, ½ mi. SW of intersection US Highway 17 & St. Marys Road.	W.J.Rhoden	H.C.Russell	---	3	678	---	+33.1	9-19-39	26	+2½	Gage on overflow pipe	---	---	Domestic	72½	Flowing well at house, 2 mile W Seaboard RR, Kingsland & .4 mi. N well 90.
91	Kingsland, .8 mi. S St. Mary's Rd, ¼ mi. E US Highway 17.	Mrs.E.S.Royal	H.C.Russell	---	2	---	---	+34.8	9-19-39	25	+1.3	Top 2" cross	---	---	3 houses	73	
91a	Kingsland, 2/3 mi. S St. Marys Rd, W side old Jacksonville Road.	Miss Katie Gude	---	---	3	---	---	---	---	---	---	---	---	---	3 houses & turpentine still	73	
92	Kingsland, 1½ mi. SE of, S side St. Marys Rd at store.	J.H.Gross	W.L.Dukes	1931	2	500	200	---	---	---	---	---	---	---	Domestic	72	
92a	Kingsland, 2.2 mi. SE of, at race track.	J.H.Gross	H.C.Russell	1934	2	500+	200	+35.2	9-19-39	26	0	Land surface	---	---	Race track	74	
93	Kingsland, 1½ mi. SE of, S side St. Marys Rd at still.	J.H.Gross	H.C.Russell	1936	3	500+	200+	---	---	---	---	---	---	---	Turpentine Still	73	Overflow into still tub 60 gallons a minute.
93a	Kingsland, 1½ mi. SE of, about 250 yds S St. Marys Rd. at quarters.	J.H.Gross	H.C.Russell	1936	3	500+	200+	---	---	---	---	---	50	---	Quarters	73	
93b	.3 mi. E along St. Marys Rd. from Dark Entry Creek N side of road.	J.H.Gross	H.C.Russell	---	3	---	---	---	---	---	---	---	30	---	Stock	73	North side highway.
93c	Kingsland, about 1½ mi. SE of, N St. Marys Rd.	J.H.Gross	H.C.Russell	---	2	500+	200+	---	---	---	---	---	---	---	Domestic & Stock	73	
94	Kingsland, near elevated steel water tank.	Town of Kingsland	Stevens & Southern	12-1938	8	548	446	+22.5	6-23-39	37.94	+3½	Top 8" tee	1200	---	Town Supply	---	Driller's log of well obtained.
95	Cumberland Island, Dungeness, Grange well	Mrs.F.C.Parkins	F.L.Perry	1937	4	475	300	+32.5	11-1-39	19	+1.1	Top 4" cross	---	---	Domestic	75	Water level 3-28-38, reported 35.7' above land surface. Water level 10-20-38, reported 38.1' above land surface.

Camden County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
96	Cumberland Island, Dungeness, Garden well.	Estate of Lucy Carnegie	---	old	4	---	---	---	---	---	---	---	---	---	Supplies Fountain	--	
97	Cumberland Island, Dungeness, S Big House well.	Estate of Lucy Carnegie	---	old	4	---	---	---	---	---	---	---	---	---	Big house	75	Hydraulic ram connected to well.
98	Cumberland Island, Dungeness, Big House Well.	Estate of Lucy Carnegie	---	old	6	680	---	---	---	---	---	---	---	---	Swimming pool & general use	--	Record in Water-Supply Paper 341, p. 178.
99	Cumberland Island, Dungeness, Cottage well.	Estate of Lucy Carnegie	---	old	6	---	---	---	---	---	---	---	---	---	---	--	Connected with well No. 98.
100	Cumberland Island, Greyfield, Greyfield Well.	R.W.Ferguson	Gray Well & Pump Corp.	1931	8	730	558	+24 +	11-1-39	17	+3	Top 8" cross	1931, 1450	--	Supplies water to ram	76	Water level 3-28-38 reported 39.3' above land surface. Water level 10-20-38, 42.7 ft. above land surface.
101	Cumberland Island, Greyfield, NE of Greyfield Well.	R.W.Ferguson	---	old	4	---	---	---	---	---	---	---	---	---	Ram & fish pond	--	
102	Cumberland Island, 2/3 mi. E Stafford Wharf, Sprague well.	Estate of Lucy Carnegie	F.L.Perry	1937	4	490	380	+28.8	11-1-39	27	+1.7	Top 4" cross	--	---	Domestic	--	Water level 3-28-38, reported 32.6' above land surface. Water level 10-20-38 reported 34.1' above land surface.
103	Cumberland Island, 4 mi. E Stafford Wharf, Golf Course well.	Andrew Carnegie II	F.L.Perry	1937	2	330	280+	+33.9	11-1-39	22	+1.1	Top 2" cross	--	---	Golf course	74½	Water level 3-28-38 reported 37.2' above land surface. Water level 10-20-38, reported 37.6' above land surface.
104	Cumberland Island, Stafford well.	Andrew Carnegie	---	old	8	---	---	---	---	---	---	---	---	---	Garden pond & house	--	
105	Cumberland Island, about .9 mi. E-NE Stafford Wharf, silo well.	Estate of Lucy Carnegie	F.L.Perry	1937	2	425	350	+37.9	11-1-39	---	+2.3	Top 2" cross	--	---	Stook	74	Water level 3-28-38 reported 44.2' above land surface. Water level 10-20-38, reported 43.9' above land surface.
106	Cumberland Island, E Plum Orchard Wharf.	Dr.M.E.Johnson	---	old	4	600+	---	+37.3	11-1-39	19	+2	Top 4" tee	--	---	Domestic	--	
107	Cumberland Island, NE Plum Orchard Wharf.	Dr.M.E.Johnson	---	old	4-3	---	---	---	---	---	---	---	---	---	Domestic	--	Supplies water to ram.
108	Cumberland Island, High Point.	H.C.Candler	---	---	2	---	---	---	---	---	---	---	---	---	Domestic	--	2" well reported at beach, about 1 mi. E High Point. 2" well reported ½ mi. NW High Point.
109	1.4 mi. S-SW Kingsland city limits, 3/4 mi W of Seaboard Ry.	J.E.Peoples	W.E.Floyd	1938	4	540	320	+42.1	11-2-39	18	+2	Top 4" tee	--	---	Domestic	--	
110	Kingsland, 2.2 mi. SW from city limits, along road to Clarks Bluff.	Mrs.J.F.Cooner	F.L.Perry	1930	2	505+	---	+22.1	11-2-39	21	+1.4	Top 2" cross	--	---	Domestic	71	
111	Kingsland, 3.1 mi. SW from city limits, along road to Clarks Bluff.	P.S.Cooner	H.C.Russell	1930	4	---	---	+42.6	11-2-39	19	+3½	Faucet in lot	--	---	Domestic	71	
112	Kingsland, 2 mi. S city limits, ½ mi E US Highway 17.	U.E.Cooner	F.L.Perry	1932	2	425	---	+ 50 +	11-2-39	10	0	Land surface	--	---	Domestic	--	
113	Kingsland, 2½ mi. SE, 1½ mi. E Seaboard Ry.	R.D.Brazell	H.C.Russell	1904	2	490	---	---	---	---	---	---	30	---	Domestic	73	
114	Kingsland, 1½ mi. W of city limits.	J.M.Chancey	---	old	2	---	---	---	---	---	---	---	2½	---	Domestic	73	An old well that had stopped flowing was reported a short distance northwest.
115	Clarks Bluff, 1/3 mi. E of, on N side St. Marys River.	Mrs.FannieMills	H.C.Russell	1905+	2	420	---	---	---	---	---	---	---	---	Domestic	73	
116	Clarks Bluff, St. Marys River, about 150 yds W new road leading to Folkston Highway.	Mrs. Harry Gugenheim	F.L.Perry	1935	2	---	---	+40.1	11-2-39	---	+1.1	Top 2" cross	--	---	Domestic	--	

Camden County - Continued

No.	Location	Owner	Driller	Date Com- pleted	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measure- ment	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measure- ment			Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
117	Clarks Bluff, St. Marys River, about 1/3 mi. W new road leading to Folkston Highway.	Mrs. Harry Gugenheim	F.L.Perry	1934	3	---	---	+37.7	---	11-2-39	23	2.2	Faucet in front yard	--	--	Domestic	76	
118	Kingsland, about 9 1/2 mi. W of, on Folkston Highway S side of road.	Mrs. Elfriede Wagner	F.L.Perry	1936	3	600	---	+40.1	---	11-2-39	20	0	Top 3" cross	--	--	Domestic	--	
119	Colerain, SE of D.L. Hebord's residence.	D.L.Hebord	H.C.Russell	---	4	---	---	---	---	---	---	---	---	--	--	Domestic	75	
120	Kingsland, 3 1/2 mi. W of, 3/4 mi. SW Ruhama Church.	J.H.Gross	H.C.Russell	---	3	---	---	---	---	---	---	---	---	--	--	Stock	75	
121	Waverly, .9 mi. NE of, about 200 yds N US Highway 17.	E.E.Berrie	Dave Stafford	1905+	2	490	300+	---	---	---	---	---	---	26	--	Domestic	72	Mr. Berrie has two 2" wells at Hickory Bluff, 3 1/2 mi. E of Spring Bluff, near Little Satilla River, drilled 1936 by Robert Lizzimore, depth about 300', cased about 200'.
122	Waverly, about 1 1/2 mi. S of, on old road to White Oak.	J.F.Atkinson	---	old	2	480	---	---	---	---	18	0	Land surface	50	--	Stock	73 1/2	
123	Waverly, about 1-3/4 mi. SW of, in pasture.	J.F.Atkinson	---	---	3	---	---	---	---	---	20	0	Land surface	--	--	Domestic & stock	73	
124	Waverly, about 2 1/4 mi. W-SW of, N of Waverly Swamp.	J.F.Atkinson	Robert Lizzimore	1936	3	---	---	---	---	---	16	0	Land surface	60	--	Sawmill & stock	73	2" first flow well nearby, drilled by H.C.Russell in 1932, flow 1 1/2 gals. a min., use stock. Flowing well reported in pasture 1-1/3 mi. W.
125	Waverly, 1 1/2 mi. W of, on road to Atkinson	McKinnon & McCarthy	---	---	2	---	---	+4.3	---	12-5-39	15	+0.2	Top 2" coupling	3/4	--	Drinking & stock	70	
126	Glencore, about 100' W Seaboard Ry, 400' S signal tower No. 5765.	Union Bag & Paper Co.	---	old	-	---	---	---	---	---	---	---	---	--	--	Stock	72	
127	Waverly, 3.7 mi. W of, on road to Atkinson.	McKinnon & McCarthy	---	---	2	130+	---	+5.8	---	12-6-39	13	+0.4	Top 2" coupling	5	--	Stock & Drinking	69 1/2	
128	Incahee, 1 1/4 mi. NE of.	Mrs.H.C.Russell	H.C.Russell	---	2	120+	---	---	---	---	---	---	---	5 1/2	--	Stock & Drinking	69 1/2	
129	Incahee Plantation, NW of house.	Mrs.H.C.Russell	D.C.Stafford	1896	2	520 ?	---	Nearly land surface	---	---	40	0	Land surface	--	--	Not used	--	
130	Incahee Plantation, SE of house near swimming pool.	Mrs.H.C.Russell	H.C.Russell	1906	2	516	---	---	---	---	---	---	---	--	--	Domestic	--	Repaired and drilled deeper in 1934.
131	Incahee Plantation, old rice field.	Mrs. H. C. Russell	H.C.Russell	1916	6	500+	---	---	---	---	---	---	---	500+	--	Not used	73	Formerly used to flood rice fields, now kept shut off most of time.
132	Providence Church	Providence Church	H.C.Russell	9-1934	2	120+	---	+2.4	---	12-6-39	13	0	Top 2" elbow	4	--	Drinking	69	
133	Providence Church, 1.1 mi. E of, S side road.	J.S.Bruce	Dave Stafford	1900+	2	414	---	+33.4	---	12-6-39	14	+0.8	Top 2" tee	---	--	---	--	
134	Kingsland, about 2 1/2 mi. NE of, on N side St. Marys Road.	John Bazell	H.C.Russell	1910+	2	555	350+	+26.1	---	12-7-39	33	+3.6	Faucet S side road	--	--	Domestic	--	Old well .8 mi. N near Crooked River, depth 280', flows.
135	Silco, near turpentine still.	H.B.Readdick	H.C.Russell	---	3-2	---	---	+30.1	---	12-7-39	28	+11 1/4	Top still tub at old still	--	--	3 houses & 2 turpentine stills	--	Flowing well reported at Old Joe Russell Place, flowing well owned by Birtha Mineral Co., about 1 1/2 mi. east.
136	Colerain, about 1 1/2 mi. NE of, on Woodbine Rd.	Ga. Forest Products Co.	---	---	2	---	---	+38.1	---	12-7-39	15	+0.3	Top 2" cross	---	--	---	74	Old 2" well short distance S owned by R.H Little, about 30 gals. a min. flow, temperature 74°F.
137	2 mi. SW of Woodbine.	J.A.Dyle	H.C.Russell	1937	4	465	173	+42	---	12-8-39	13	+1	Top 4" tee	--	--	Electric power generation, house & poultry farm	72 1/2	Reported to have 18" jet head from 4" pipe in 1927, computed flow 375 gals. a minute (about).

Camden County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)			Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement			Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump	Use of Water		
138	Woodbine, 3 mi. SW of, at Scarlet.	Mrs. George Brandon	---	old	---	---	---	---	---	---	---	---	---	50+	---	Drinking & Stock	73	Casing broken off below surface.
139	Jefferson.	W.B.Broadwell	Robert Lizzimore	1938	2	270	---	-3 +	---	1939	20	0	Land surface	--	--	Domestic	68½	
140	Clarks, Bluff on Satilla River.	F.B.Beach & Myrtis Beach	H.C.Russell	old	3	400+	---	+25 +	---	12-8-39	18	0	Surface of ground at cabins	--	--	Domestic	--	Artesian well reported at Mays Bluff.
141	Tompkins, E side Woodbine Rd, .2 mi. N road to Colesburg.	E.W.Brinkins	H.C.Russell	1906	2	417½	---	---	---	---	---	---	---	--	--	Domestic	73	Water contains 38 parts per million chloride.
142	Tompkins, .7 mi. NE near Satilla River.	Ga. Forest Products Co.	H.C.Russell	1906	3	420+	---	---	---	---	---	---	---	50+	--	Stock	73	Well leaks underground around casing.
143	Tompkins, 100' E Woodbine Rd, about 225' S of road to Colesburg.	C.D.Granger	H.C.Russell	1906	---	---	---	---	---	---	---	---	---	--	--	Drinking	71+	2" flowing well reported about 1 mi. S Tompkins at lodge, flowing well reported about 2 mi. SE Tompkins at sawmill, flowing well reported about 3 mi. SE Tompkins at King Higginbotham Place.
144	Woodbine, E side US Highway 17, ½ mi. S rd to Folkston.	T.C.Haygood	F.L.Perry	9-1939	3	410	300+	+39.0	---	12-8-39	12	+1	Top 3" cross	--	--	Service Station	--	
145	Colesburg, at L.R. Proctor's Store.	L.B.Proctor	H.C.Russell	1929	6	477	110+	+44 ±	---	1929	18	0	Land surface	--	--	Electric power generation, house & store	75	5½" jet head on flow from 6" pipe reported in 1929, computed flow about 450 gallons a minute.
146	Colesburg, W Seaboard Ry. N side rd to Tompkins.	L.B.Proctor	H.C.Russell	6-1933	3	450	243	---	---	---	---	---	---	--	--	House & turpentine still	--	
147	Colesburg, ½ mi S of, E side US Highway 17.	Ben Bryant	F.L.Perry	1938	2	440	---	+23.2	---	12-8-39	23	+1.5	Top 2" cross	--	--	Domestic	--	
148	Colesburg, 1/3 mi. N of, E side US Highway 17.	C.M.Baker	Robert Lizzimore	1938	2	---	---	+24.9	---	12-8-39	---	+1.7	Top 2" tee	--	--	House & sawmill	70	When well was first shut off level was 21.4' above measuring point, after about 5 min. had risen to 24.9', about 4 gal. a minute overflow.
149	Woodbine, ½ mi. W Seaboard Ry, S side Satilla River.	J.K.Bodell	H.C.Russell	1920	4-3	420	240	+44 ±	---	1920	---	0	Land surface	--	--	Electric generation & swimming pool	--	Old 2" well about 150 yds W, water level about 38' above surface of ground at residence of J.K.Bodell.
150	Woodbine, ½ mi. E Seaboard Ry, about 100' S Satilla River.	Mrs. F. A. Colson, Sr.	Redrilled by H.C.Russell	1934	3	---	---	---	---	---	---	---	---	--	--	3 houses	72	
151	Woodbine, 3/4 mi. E Seaboard Ry, about 100 yds S Satilla River.	Estate George Mizell	H.C.Russell	1926	3	390	---	---	---	---	---	---	---	--	--	Domestic	72	
152	Kingsland, about 4½ mi. N of, at Seals.	T.L.Cafer	H.C.Russell	1930	2	585	---	---	---	---	---	---	---	--	--	Tourist Camp	--	
153	Kingsland, rear Camden Hotel.	Mrs. J.F. Russell	F.L.Perry	---	2½	96	78	-13.98	---	3-21-40	36	+0.4	Top 2½" casing	--	--	Domestic	--	Analysis of water contained in table of water analyses.
154	Pt. Peter, about 2½ mi. E of, E side of road near marsh.	J.C.Lanier	---	---	2	---	---	+7.42	---	1-22-41	--	+1.0	Top 2" tee	--	--	Domestic	70	
155	St.Marys, NE part of, at paper mill.	St. Marys Kraft Corp.	Layne-Atlantic Company	---	18	1060	516	+36.7	---	1-22-41	13.0	+1.0	Concrete base pump motor	--	--	Paper mill	79	Log of well obtained, well underreamed to 24" in diameter from depth 525-700 and 1003-1033'.
156	Kingsland, E side US Highway 17, about ¼ mi. N intersection with Ga. Highway 40.	N.C.Brown	F.L.Perry	1-1941	3	580	260	---	---	---	35	0	Land surface	--	--	Ice plant	--	
157	Woodbine, 2 mi. S of, .2 mi. E US Highway 17.	---	Robert Lizzimore	1940	2	---	---	+28.5	---	10-15-41	---	+0.9	Top 2" tee	--	--	Domestic	71	

Camden County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons a minute)		Use of water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
158	Kingsland, 110' E US Highway 17, 2.2 mi. S of intersection with Ga. Highway 40.	J.H.Woodall	F.L.Perry	2-1942	3	490	185	+45.9	3-11-42	15	+1.6	Top 3" cross	--	--	Domestic	--	Estimated overflow 10 gals. a min.
159	St. Marys, 1.5 mi. NW of, 75' NE of Ga. Highway 40.	F.L.Hall & T.A.Tucker	F.L.Perry	3-1942	2	500	250	+20.3	3-11-42	--	+1.5	Top 2" cross	40	--	Domestic	--	
160	Kingsland, 4½ mi. SE of, 40' NE of St. Marys Railroad.	St. Marys Railroad	American Bituminous Co.	1942	2	10	10	-3	1942	25	0	Land surface	--	5	Boiler water	70	Driven well finished with 48" well point, 2" in diameter, No. 60 gauge, water reported satisfactory for boiler use.

CHARLTON COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. OF.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Folkston, near elevated steel tank.	Town of Folkston	J.R. Connelly	---	8-6-4	530	Nearly to bottom	-24.5	10-15-41	82.7	+1.2	Top edge hole in pump base plate	--	250	Municipal	76	Drawdown about 10' pumping about 250 gals. a min. Water level reported 16' below land surface in 1931.
2	Colerain, $\frac{1}{2}$ mi. SW of near St. Marys River.	O.L. Hebard	H.C. Russell	1930?	4	---	---	+41.2	11-3-39	16	+4	Top 4" tee	--	--	Domestic	73	
3	Colerain, about 2 mi. N of.	O.L. Hebard	W.E. Floyd	1935	6	542	100	+27 +	11-1939	12	0	Land surface	--	--	Game reserve	73 $\frac{1}{2}$	First flow reached at about 320'; second flow reached at about 460'.
4	Folkston, about 6 mi. S of at CCC Camp BS-1 Ga.	U.S. Govt.	W.E. Floyd	8-1937	6-4	467	453	-12.44	2-2-39	74.1	+1	Top 6" casing	--	--	CCC camp	--	About 4' drawdown pumping 7 gals. a min. 6" casing 350', 4" casing 306-453'.
5	CCC camp BS-1 Ga. abt. 4 mi. W of, a short distance N of old Okefenokee Canal.	US Biological Survey	W.A. Martin	9-1939	6	359	351	-78	11-1939	150+	0	Land surface	--	--	CCC camp	--	Water bearing formation composed of sand. 12' drawdown, 8 $\frac{1}{2}$ gals. a min. 34' drawdown, 19 $\frac{1}{2}$ gals. a min. 55' drawdown, 40 gals. a min. 121' drawdown, 54 gals. a min.
6	Folkston, about 21 mi. W of, Jones Is, in Okefenokee Swamp.	U.S. Biological Survey	W. A. Martin	11-1939	6	273	263	-26	11-1939	120+	0	Land surface	--	--	Biological Survey head-quarters	--	10' of 6" #10 slot Cook screen from 263-273'. Drawdown 1' 6", pumping 10 gals. a min. Drawdown 10' pumping 63 gals. a min.
7	Folkston, $\frac{1}{4}$ mi. SW of ACL RR Depot at State Convict Camp.	State of Georgia	Gray Well Pump Corp.	1-1941	4-3	554	517	-15.77	1-22-41	74.95	+1.0	Top 4" casing	--	--	Convict camp	--	
8	Folkston, .3 mi. S of ACL RR Depot on E side of track.	Charlton County Power Co.	W.R. McGraw	1927	6	711	460	-18	1927	81	---	Land surface	--	--	Now abandoned	--	
9	Folkston, about 19 mi. W of, on Billeys Is. in Okefenokee Swamp.	Hebard Lib. Co.	---	---	6	344	200	-28	---	---	---	Land surface	--	--	---	--	Water from this well reported to turn black 3 min. after it is drawn & to become clear again in 24 hrs. Has strong odor of Hydrogen Sulphide.

CHATEAU COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons a minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Savannah, NW corner intersection Stiles Ave and Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1892	12	500+	250+	-50.80	11-29-38	11.75	-3½	Top 12" coupling on 12" casing	--	--	Not used	--	
2	Savannah, W side Stiles Ave about 300' N of Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1892	12	500+	250+	---	---	---	---	---	--	--	Not used	--	
3	Savannah, W side Stiles Ave. about 600' N of Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1892	12	500+	250+	---	---	---	---	---	--	--	Not used	--	
4	Savannah, W side Stiles Ave, about 900' N of Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1892	12	600+	250+	---	---	---	---	---	--	--	Not used	--	Wells 1 to 8 connected as a unit and pumped by air lift into reservoir at pumping station for emergency supply until 1940. Record in Water Supply Paper 341, pages 185-187.
5	Savannah, 11'W of Stiles Ave. 1200'N of Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1892	12	500+	250+	---	---	---	---	---	--	--	Not used	--	
6	Savannah, 7' W of Stiles Ave. about 1500' N of Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1892	12	500+	250+	---	---	---	---	---	--	--	Not used	--	
7	Savannah, 4' E of Stiles Ave. about 1800' N of Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1892	12	500+	250+	---	---	---	---	---	--	--	Not used	--	
8	Savannah, 4' W of Stiles Ave about 400' S of Louisville Rd.	City of Savannah	Hazlehurst Eng. Co.	1892	12	497	250+	-41.93	10-31-38	8.32	-2	Top edge of bar support for air pipe	--	--	Not used	--	
9-12	Savannah, on Stiles Ave. N of well No. 8.	City of Savannah	Hazlehurst Eng. Co.	1892	12	500+	250+	---	---	---	---	---	--	--	Not used. Capped.	--	
13	Savannah, 300' NW of ACL RR underpass and Grinnett St.	City of Savannah	Hazlehurst Eng. Co.	1890	12	1550	1009	-43.55	10-31-38	10.6	0	Lower part of pump base	--	1400	City supply	--	Water level 3-11-39 -41.15'. Lower part of casing apparently perforated. Record in Annual Report of Mayor of Savannah 1915, Savannah Georgia Water Supply, page 22. Well abandoned and filled 1940.
14	Savannah, NW of intersection Stiles Ave & Grinnett St.	City of Savannah	Southard Cont. Co.	1916	12	500+	180	---	---	---	---	---	--	1400	City supply	--	
15	Savannah, E side Stiles Ave near Park Ave.	City of Savannah	Southard Cont. Co.	1916	12	500+	180	-42.33	3-24-39	10.2	---	Base of pump	--	1000	City supply	73	
16	Savannah, E side Stiles Ave. near Henry St.	City of Savannah	Southard Cont. Co.	1916	12	1200?	180	-34.71	10-31-38	12.4	-1½	Top 12" casing	--	--	City supply	--	Not used at present
17	Savannah, SE of intersection Lincoln & 35th Sts.	City of Savannah	Layne-Bowler Co.	1920	15	500	206	---	---	---	---	---	--	1700	City supply	73	
18	Savannah, Grinnett St. 400' E intersection of Stiles Ave.	City of Savannah	Layne-Bowler Co.	1927	18	700	220	-38.0	3-18-39	9.5	0	Base of pump	--	3000	City supply	--	Casing grouted in with cement. Deepened in 1940 from depth of 612.5' to 700'.
19	Savannah, Forsyth Park Extension.	City of Savannah	Layne-Atlantic Co.	1937	20	603	255	-73	11-1941	40.7	---	Pumphouse floor	--	3000	City supply	73	Casing grouted in with cement to depth of 255'.
20	Savannah, NW corner Daffin Park.	City of Savannah	Layne-Bowler Co.	1920	24	525	250	---	---	16	0	Land surface	--	3000	City supply	--	Casing grouted to depth of 250'. 14" hole from 250 to 525'.
21	Savannah, SW intersection of Paulsen & Anderson Sts.	City of Savannah	Layne-Southeastern Co.	1927	24	550	250	---	---	---	---	---	--	2800	Not used	--	Casing grouted in with cement to depth of 250'. 14" hole from 250 to 550'.
22	Savannah, NE intersection Georgia Ave. & Edgewood Rd.	City of Savannah	Layne-Atlantic Co.	1936	24-20	587	245	-46	5-1936	28	0	Land surface	--	2800	City supply	72	24" casing grouted in with cement. Draw-down reported to be 60' after 10 hrs. pumping at 3200 gallons a minute.
23	Savannah, DeSoto Hotel SW corner Drayton & Harris Sts.	DeSoto Hotel	---	1896	6	575	140	---	---	---	---	---	--	300	Swimming Pool	--	

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons a minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
24	Savannah, DeSoto Hotel, SW corner Drayton & Harris Sts.	DeSoto Hotel	J.R.Cornely	1937	8	607	---	---	---	---	---	---	---	575	Hotel	--	
25	Savannah, Hotel Savannah, SE corner Bull & Congress Sts.	Hotel Savannah	J.R.Cornely	---	8-6	672	190	-53	6-11-38	23	-18	Base of pump	--	210	Hotel	--	Water is softened for hotel use. Hotel has 2 abandoned wells, diameter 6" and 8".
26	Savannah, .2 mi. S Augusta Rd, 2 1/2 mi. W City Hall.	Ober Fertilizer Co.	---	1914	10	450	---	---	---	---	---	---	--	60	General use	72	Pumped by air lift. 3 old 6" wells at Phosphate Mining Co about 800' E. Now abandoned and filled with trash.
27	Savannah, NW corner Anderson & Cuyler Sts.	E & W Laundry	J.A.Showalter	1931	8	516	199	-72.55	3-31-40	---	0	Ground level	--	134	---	72	
28	Savannah, about 100 yds S Louisville Rd, 2 mi. W from W. Broad St.	Reliance Fertilizer Co.	---	1910	8	480	160	-40.40	1-26-39	17.87	+1 1/2	Top edge hole in pump base plate	--	200	Fertilizer Plant	72 1/2	Drawdown about 4 1/2' when pumping 200 gals. a min.
29	Port Wentworth, well under water tank of Port Wentworth municipal supply.	Port Wentworth Corp.	Va. Well & Machine'Co.	1923	12	502	200	-18.55	4-15-39	17.20	+1 1/2	Top edge hole in pump base plate	--	--	Municipal supply	--	Use about 50,000 gals. a day.
30	Savannah, near W bank Savannah River, 1 mi. E of US Highway 17, 3.4 mi. NW of City Hall.	Dixie-Asphalt Products Corp.	Layne-Atlantic Co.	9-1938	12	608	234	-38.7	11-23-39	11.53	0	Top edge hole in pump base plate	--	250	Plant use	--	
31	Savannah, about 200' E of Augusta Rd, 3.7 mi. NW of W Broad St.	Independent Naval Stores	A.C.Carter	1925	4	400	60	-7	1925	---	---	Ground level	--	--	Turpentine still	--	Water level reported as 22' below surface of ground in 1936.
32	Savannah, near W bank Savannah River, 2.9 mi. NW of City Hall.	Mexican Petroleum Corp. of Georgia.	J.A.Showalter	1917	10	564	160	-53	11-20-38	15	---	Top edge of casing	--	500	Industrial	--	Water level 13.1' below measuring point in 1929.
33	Savannah, about 4 mi. NW of Augusta Rd.	Ga. Rosin Products Corp.	J.A.Showalter	1928	6	500	135	---	---	---	---	---	--	150	Industrial	--	Water level reported as 10 to 15' below surface in 1936. Dropped to 25' below in 1937.
34	Port Wentworth, NW of intersection US Highway 17 & Augusta Rd.	J.E.'Brien Ice Co.	C.H.Smith	1933	4	550	240	-12	1933	---	---	Ground level	--	--	---	--	Water level reported 22' below surface in 1936.
35	Savannah, 5.3 mi. NW of City Hall, 600' W of Savannah River.	Savannah Sugar Refining Corp.	Va. Well & Machine Co.	1917	8	514	172	-37	9-8-42	---	---	Ground level	--	--	---	--	Water level reported as 10' to 15' below surface in 1936. Dropped to 25' below in 1937.
36	Savannah, near W bank of Savannah River, 2 1/2 mi. NW of City Hall.	Union Bag & Paper Corp.	Layne-Atlantic Co.	5-1936	24-19	575	215	-48	1939	10.5	---	Base of pump motor	--	3000	Industrial	--	Company Well No. 1. In continuous use. Drawdown 55'.
37	Savannah, near W bank of Savannah River, 2 1/2 mi. NW of City Hall.	Union Bag & Paper Corp.	Va. Well & Machine Co.	1919	10	548	230	-20	1939	4.6	---	Base of pump motor	--	800	Industrial	--	Company Well No. 2. In continuous use. Drawdown 37'.
38	Savannah, 2 1/2 mi. NW of City Hall, E side McAlpin Ave. .9 mi. NE Augusta Rd.	Union Bag & Paper Corp.	Layne-Atlantic Co.	10-1936	24-19	603	220	-65	1939	10.5	---	Base of pump motor	--	3000	Industrial	--	Company Well No. 3. In continuous use. Drawdown 53'.
39	Savannah, 2 1/2 mi. NW of City Hall, Eside McAlpin Ave. .6 mi NE Augusta Rd.	Union Bag & Paper Corp.	Layne-Atlantic Co.	11-1936	24-19	603	237	-67	1939	18	---	Base of pump motor	--	3000	Industrial	--	Company Well No. 4. In continuous use. Drawdown 46'.
40	Savannah, about 2 mi. NW City Hall, S of intersection of Lathrop Ave W & Lathrop Ave N.	Mutual Fertilizer Co.	Hughes Specialty Well Drilling Co.	1905	8	330	136	---	---	12.7	+0.6	Base of pump motor	--	--	Industrial	--	Water level 4' below surface about 1910. Record in Water Supply Paper 341, page 189.
41	Savannah, DeRenne Apt. NW corner Liberty & Drayton sts.	M.W.Dickson	Louis Corvay	1930	8	650	235	-72	7-1938	42	0	Ground level	--	300	Apartment Building	--	DeRenne Apartment has an older 8" abandoned well.
42	Savannah, near W bank Savannah River, 1-3/4 mi. NW of City Hall.	Southern Cotton Oil Co.	J.A.Showalter	1936	10	740	234	-65.0	10-18-40	12.35	+0.4	Concrete base of pump	--	600	Industrial	--	

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons a minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
43	Savannah, near W bank Savannah River, 1-3/4 mi. NW of City Hall.	Southern Cotton Oil Co.	J.A.Showalter	1929	12	1000	255	-62.2	10-18-40	0.84	+1.5	Top of hole in base-plate	--	900	Industrial	--	Water level reported 14' below surface in 1929 and 45' below surface 7-38. Water-bearing strata reported 300-700', hard rock 700-920', water-bearing strata 920-1020'.
44	Savannah, 1-3/4 mi. N of City Hall, near W bank of Savannah River.	Southern Cotton Oil Co.	J.A.Showalter	1927	8	1020	120	-62.95	10-18-40	11.6	+1.5	Top of hole in base-plate	--	400	Industrial	--	
45	Savannah, 1-3/4 mi. N of City Hall, near W bank of Savannah River.	Southern Cotton Oil Co.	J.A.Showalter	1926	6	600	---	---	---	---	---	Top of hole in base-plate	--	325	Industrial	--	
46	Savannah, 2 1/2 mi. NW of City Hall, in front main building of Union Bag & Paper Co.	Union Bag & Paper Co.	Layne-Atlantic Co.	12-1938	20	1010	220	-39.54	1-4-39	10	+3	Top edge of hole in pump base-plate	--	3000	Industrial	75 1/2	Company Well No. 5. Test hole drilled from 1010 to 1283' but was filled with cement. No water-bearing strata found between those depths. Water level 1-4-39 -40.2'; 1-20-39 -28.98'; 1-25-39 -40.23' Pumpage decreased 10,000,000 gal. a day Jan. 16-22 inclusive at Union Bag & Paper Co.
47	Savannah, about 3 1/2 mi. NW of City Hall, 1 mi. E US Highway 17, near W bank Savannah River.	National Cypaum Co.	Layne-Atlantic Co.	11-1938	12	601	238	-39.5	1-4-39	12.04	+3	Top edge of hole in pump base-plate	--	200	Industrial	--	
48	Savannah, 3.8 mi. NW of City Hall, near W bank of Savannah River.	Southeastern Warehouse & Compress Co.	Gray & Stevens	1937	8	539	239 1/2	-46.93	9-12-40	15.7	+1	Hole in pump base plate	--	400	Industrial	--	Water level reported 24 1/2' below base of pump house floor in 1937.
49	Savannah, S side Louisville Rd. 3.2 mi. W of West Broad St.	Hercules Powder Co.	Gray & Stevens	8-1937	8	505	251	-32	9-1937	22.17	+1 1/2	Concrete base for pump motor	--	300	Industrial	--	Well in continuous use. Use approx. 150 gals. a min.
50	Savannah, S side Louisville Rd. 3.2 mi. W of West Broad St.	Hercules Powder Co.	Redrilled by J.A.Showalter	1933	4	420	80	-24.74	1-20-39	14.83	+1	Top 4" casing	--	--	Not used at present	--	
51	Savannah, S side Louisville Rd. 3.2 mi. W of West Broad St.	Hercules Powder Co.	Redrilled by J.A.Showalter	1933	4-3	390	350	-22.6	1-20-39	13.07	-2	Top edge flange with 2 1/2" hole	--	--	Not used at present	--	Weekly measurement made on this well Jan. 20 to Oct. 11, 1939. Fluctuations very similar to those observed in well 50.
52	Savannah, about 75 yds NE of intersection Broughton & Abercorn Sts.	Lucas Theater	J.A.Showalter	---	10-8	504	252	---	---	---	---	---	--	230	Air conditioning	--	
53	Savannah, NW of intersection Congress & Bull Sts.	Hotel Whitney	---	---	8	---	---	-64.60	1-25-39	+32	-9	Top short 1" pipe near air lift pipe	--	--	---	--	Hotel also connected to city mains for emergency water supply.
54	Savannah, near ACL RR tracks, about 1/2 mi. SW of intersection ACL RR & Montgomery Sts.	John G. Butler & Co.	---	1913	6	526	---	---	---	---	---	---	--	Air lift 80	General purposes	--	
55	Savannah, on Louisville Rd 1.8 mi. NW intersection of W Broad St. & Louisville Rd.	Savannah Abattoir	J.A.Showalter	1918	8	564	120	---	---	---	---	---	--	175	Meat Packing house	72 1/2	
56	Savannah, E of intersection W. Broad & River Sts.	Savannah Electric & Power	J.A.Showalter	1911	8-6	331	300	-22.3	5-22-35	11	Ground level +	Base of pump	--	350	Cooling Condensers & transformers	--	
57	Savannah, E of intersection Bryan & Bull Sts.	Savannah Bank & Trust Co.	Charlton Deep Well Co.	1910	8	358	112.4	reported -21	1933	---	---	Basement floor	--	100	Water supply for building	--	Well is crooked. Water level reported 71' below basement floor 9-12-40.
58	Savannah, 1/2 mi. S Savannah River, 1-3/4 mi. E of City Hall.	Sou. States Phosphate & Fertilizer Co.	---	1918	3	480	---	-24	2-1938	---	---	Ground surface	--	--	Drinking & General Purposes	--	
59	Savannah, 1/2 mi. S Savannah River, 1-3/4 mi. E of City Hall.	Sou. States Phosphate & Fertilizer Co.	A.E.Corey	1922	6	400	---	---	---	---	---	---	--	120	Cooling, fire protection & acid plant	--	
60	Savannah, NE of intersection at Anderson & Broad Sts.	Polar Bear Ice Co.	J.A.Showalter	1926	6	500	240	-40	1939	---	---	Ground surface	--	--	Ice manufacture	--	

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons a minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
61	Savannah, N of intersec- tion Indian & McGuire Sts. Co.	Colonial Ice Co.	J.A.Showalter	1932	10	500	80	-44.97	2-24-39	17.22	0.0	Top hole in pump base plate	--	800	For condensers	--	
62	Savannah, N of intersec- tion Indian & McGuire Sts. Co.	Colonial Ice Co.	---	---	8	---	---	-53.76	2-24-39	26.06	+7	Lower outside edge 8" elbow	--	--	---	--	Not used at present.
63	Savannah, N of intersec- tion Indian & McGuire Sts. Co.	Colonial Ice Co.	J.A.Showalter	1928	12	525	120	-47.77	10-18-39	20.07	+0.7	Hole in pump base plate	--	--	---	--	Water level reported 28' below surface 1929. Not used at present. Abandoned 8" well in blacksmith shop.
64	Savannah, near S bank Savannah River, about 3 mi. E of City Hall.	Pure Oil Co.	J.A.Showalter	1928	8	400+	150	-18.8	2-24-39	9.6	+1	Lower edge 5/8" hole in 8" casing	--	--	Boiler Water	--	Well being pumped at rate approx 17 gals. a minute when measurement was taken. Well plugged with cement June, 1941.
65	Savannah, near S bank Savannah River, about 3 mi. E of City Hall.	Std. Oil Co.	Gray & Stevens	1-1938	6	475	205	-17.55	2-24-39	5.9	+1	Top edge of hole in pump base plate	--	100	General purposes	--	Approx. 11.6' of lubricant floating on water surface 3-18-39. Well plugged with cement 8-1940.
66	Savannah, near S bank Savannah River, about 3 mi. E of City Hall.	Std. Oil Co.	---	1-1938	3	---	---	-18.85	2-24-39	7	+1	Top edge of 3" casing	--	--	---	--	3-4-39, 12:50p.m., water level -18.95. Well plugged with concrete 8-1940.
67	Savannah, NW of intersec- tion Harmon & Rockefeller Sts.	Georgia Ice Co.	J.A.Showalter	1919	12	680	---	-37	2-28-38	---	---	Ground surface	--	950	Ice manu- facture. Condenser water	--	
68	Savannah, NW of intersec- tion Harmon & Rockefeller Sts. Co.	Georgia Ice Co.	J.A.Showalter	1920	12	730	80	-39 $\frac{1}{2}$	3-14-38	---	---	Ground surface	--	650	Ice manu- facture. Con- denser water	--	
69	Savannah, N of intersec- tion Jones & Jefferson Sts.	Crystal Ice Co.	J.A.Showalter	1927	8	450	150	-56	1934	---	---	Street level	--	300	Ice manu- facture. Con- denser water	--	Casing corroded through. Well plugged 1943.
70	Hutchinson Island, N bank Savannah River.	Gulf Oil Corp.	J.A.Showalter	2-1920	10	700	100?	-28	3-1938	6	0	Ground surface	--	200	Boiler Water	--	Water level reported 16-18' below surface in 1935.
71	Hutchinson Island, N bank Savannah River.	Southern Fert- ilizer & Chem. Co.	---	1915	8	550	60+	---	---	---	---	---	--	300	Fertilizer Plant	--	
72	Hutchinson Island, N of Seaboard RR docks.	Seaboard RR	A.C.Carter	1925	6	500	---	---	---	---	---	---	--	--	Boiler water for locomotives	--	
73	Hutchinson Island, US Engineer dock.	US Engineers	US Engineers	1920	5	490	100	-30.5	8-1-37	10	+1	Base of pump	--	15	General use	--	Water level 7' below pump base in 1920.
74	Savannah, near W bank Savannah River, 3 mi. NW of City Hall.	Certain-Teed Products Corp.	J.R.Comnelly	---	10	540	220	-45.59	3-4-39	13.23	+2	Top edge hole in pump base	--	600	Cooling boi- lers & general use	--	
75	Savannah, about 500' SE of intersection Lathrop & Hopewell Ave.	American Agri- culture & Chem- ical Co.	Hughes Special- ty Well Drilling Co.	1911	6	360	195	-42	1937	11	0	Ground surface	--	70	Sulphuric acid plant	---	
76	Savannah, near W bank Savannah River, 2 mi. W of City Hall.	Pierpont Mfg. Co.	Tosach	1906	3	378	150+	-54.26	5-8-39	13.1	+1	Top 3" casing	--	--	Not used at present	--	Water level reported as 48' below surface in 1938.
77	Savannah, near W bank Savannah River, 1.85 mi. NW of City Hall.	Va.-Carolina Chemical Co.	---	---	6	365	160	-55	8-1938	12 $\frac{3}{4}$	---	Ground level	--	100	General use air lift	--	Water level reported 69' below ground surface 10-15-40.
78	Port Wentworth, W bank Savannah River, about 6 mi. NW Savannah, City Hall.	Savannah River Lumber Co.	J.A.Showalter	1926	6	635	120	-19	1-1938	---	---	Ground level	--	--	Plant uses	--	Water level reported to be within 1' of surface in 1926.
79	Savannah, SW of inter- section of Bull St & Victory Drive.	Ga. Ice Co.	J.A.Showalter	1927	12	495	---	-58.30	12-21-39	37.7	0	Top 12" coup- ling flush with concrete floor	--	--	---	--	
80	Savannah, NE of inter- section E Broad & 35th Sts.	Star Laundry	J.A.Showalter	1935	6	513	228	-26	10-1938	---	0	Concrete floor around well	--	200	Laundry	--	Water softened by Zeolite process. Average consumption 65,000 gal. a day.

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth of to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
81	Savannah, 5-1/8 mi. NW of City Hall, near W bank Savannah River, short distance S Sugar Refining Corp.	Gordon Saussey	J.A.Showalter	1916	6	550	60	-38.25	10-22-40	15.1	0	Top 8" casing ground level	--	--	Domestic	--	Water level reported 3' below surface 1916. Drilled for building Globe Machinery & Barrel Factory.
82	Savannah, 3 mi. NW & 4 mi. E Augusta Rd, about 100 yds S Dundee Canal.	Savannah & Atlanta RR	J.A.Showalter	1938	4	332	236	-45	1938	---	-	Ground level	--	--	Railroad	--	
83	Savannah, Gwinnett St. N side near underpass ACL RR.	ACL RR	J.R.Connelly	2-1939	8	533	226	-60	2-1939	27.3	0	Pump house floor	--	500	Railroad	--	
84	Savannah, City Hall, 2-7/8 mi. E on S bank Savannah River.	Std. Oil Co.	Layne-Atlantic Co.	8-1940	10	652	230	-26.63	8-31-40	6.1	+1.0	Hole in pump base-plate	--	100	General use	--	Drawdown is 1.22' when pumping 100 gal. a min. 17 1/2" hole drilled to 230', casing grouted in hole from surface to 230'.
85	Savannah, N of underpass ACL RR on W Gwinnett St.	City of Savannah	Layne-Atlantic Co.	4-1940	20	698	256	42.7	7-1940	11.7	0	Top of concrete base of pump	--	4640	Municipal supply	73 1/2	Drawdown 67.7' when pumping at rate of 4480 gal. a min. 26" hole drilled to 256' and casing grouted in. Well underreamed to 30", in diameter from depth of 268-698'.
86	Savannah, about 200' N Lathrop Ave. 2400' SE of Savannah-Charleston line of Seaboard RR.	Sou. Cotton Oil Co.	Layne-Atlantic Co.	8-1940	12	665	240	-64.2	9-16-40	9.2	+2.0	Hole in pump base plate	--	1200	Process work & cooling purposes	--	17 1/2" hole to depth of 240', casing grouted in.
87	Savannah, about 80' S St. 50' E Reynolds Ave.	Bay Savannah Gas Co.	Layne-Atlantic Co.	4-1940	12	695	241	-59.15	9-27-40	20.46	+1.5	Hole in pump base plate	--	550	Cooling purposes & general use	74	17 1/2" hole to depth of 241', and 12" casing grouted in.
88	Central Junction, 1100' NW, 100' NE Seaboard RR.	W.P.Dowling	---	1900+	6	400	---	-39.52	9-7-40	16.86	- 1/2	Top 8" casing	--	--	Not used	--	Drilled for old Atlantic Turpentine & Tar Co.
89	Savannah, SE corner of Abercorn & 59th Sts.	City of Savannah	Layne-Atlantic Co.	5-1941	20	710	267	---	---	18	0	Ground level	--	4000	Municipal supply	74	26" hole drilled to 267', and casing grouted in, under-reamed to 30", diameter from 275 to 710'.
90	Savannah, 65' S center line Augusta Ave & about 45' E of Seaboard RR.	City of Savannah	Layne-Atlantic Co.	12-1941	12	702	264	---	---	---	---	---	--	--	Municipal supply	--	12" casing cemented, 17 1/2" hole to depth 264', hole below about 275' underreamed to 26".
91	Savannah, 2.4 mi. E of City Hall, near S bank Savannah River.	Southeastern Ship Yards	Layne-Atlantic Co.	6-1941	12	680	256	-37.49	6-11-41	---	+1.0	Hole in pump base plate	--	600	Shipyard	--	12" casing cemented in 17 1/2" hole to 256'.
92	Port Wentworth, about .1 mi. NE overpass over Seaboard RR on Highway 17.	Port Wentworth Corporation	Layne-Atlantic Co.	9-1942	12	650	254	-30.25	10-3-42	---	0	Land surface	--	--	Municipal supply	--	12" casing cemented in 17 1/2" hole to 254'.
93	Savannah City Hall, 2.4 mi. W, 800' N of C of Ga. RR, 800' E of Seaboard Airline RR.	International Vegetable Oil Co.	---	1915	6	650	200	-30	1936	---	0	Land surface	--	100	General use	--	Two old abandoned wells near N side of office at International Vegetable Oil Co.
94	Savannah City Hall, .4 mi. NW, 200' NW elevated steel water tank.	Savannah Army Services Depot	Stevens-Southern Co.	8-1942	10	761	251	-58.5	8-7-43	22	1.5	Hole in pump base plate	--	400	General use	--	
95	Savannah, about 33' N of Jones St & about 110' E of Montgomery St.	Crystal Ice Co.	Layne-Atlantic Co.	7-1943	10	628	280	-95	7-1943	--	0	Land surface	--	400	Ice mfg.	--	Limestone encountered at depth 264'.
96	Savannah, 15' N Waldburg St. about 80' W Waters Ave.	Quality Ice Co.	J.R.Connelly	4-1941	8	498	200	-55	4-1941	--	0	Land surface	--	300	Ice mfg.	73	Pumping level 8-9-43 66.35' below pump base plate which is 1.7' above surface.
97	Hutchinson's Is. E side about 400' S of N end of north shed.	Southern Fertilizer & Chem. Co.	J.R.Connelly	7-1941	8	645	220	---	---	---	---	---	--	300	Fertilizer	--	Water level while pumping about 200 gals. per min. 8-10-43 was 59.1' below pump base which is 1.9' above land surface.
98	Savannah, SE Part ACL RR yards.	ACL RR	ACL RR	1940	6-5	503	67	64	1942	---	0	Land surface	--	70	Water Locomotives	--	
99	Savannah City Hall, 5500' E-SE, 900' S of Savannah River, E side Bilbo Canal.	ACL RR	ACL RR	1940	6	500	260	---	---	---	---	---	--	300	Water Locomotives	--	12" casing to 100'; 6" casing cemented in hole.

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Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
100	Savannah City Hall, 5900' E-SE, 1000'S Savannah River.	Producers Cooperative Association	---	1880+	6	310	---	45.2	8-10-43	7	.7	Top 6" casing	--	--	---	--	Has not been used since 1923.
101	Ferguson Ave, 1½ mi. SW of Sand Fly.	A.E.Corey	H.L.Penton	8-1938	4	340	142	-16.10	11-8-38	---	+1	Top 4" casing	--	33	Domestic	--	2' drawdown reported when pumped at 2,000 gals. per hour.
102	Ferguson Ave, 1½ mi. SW of Sand Fly.	A.E.Corey	A.E.Corey	1924	3	394	100	---	---	---	---	---	--	--	Not used	--	Well stopped flowing 1934.
103	Savannah, 9 mi. SW of NW side US Highway 17, ½ mi. NE of Little Ogeechee Rd.	C.D.Futch	J.A.Showalter	2-1935	4	420	100	+1.13	11-9-38	16	½	Top 4" tee	.75	ram	---	73	Water level 1-22-39, +1.50. in 1935
104	Savannah, about 5 mi. SW of S. side Ogeechee Rd.	J.L.Stewart	W.E.Floyd	---	3	450	100+	---	---	---	---	---	--	--	Domestic	--	
105	Near 8 mi. bend on Louisville Rd.	Pratt Gay	Earl Conway	5-1934	3	332	62	+66	10-29-38	11.6	+1	Top 3" casing	--	--	---	72	
106	Pooler, Ga. ¼ mi. SW Central of Ga. RR.	C.C.Christie	---	1892	4	360	50+	-2 ±	11-1938	---	---	Ground level	--	--	---	---	Water level reported 10' about surface in 1920.
107	Pooler, Ga. behind Town Hall Bldg.	Town of Pooler	O.R.Hooker	---	5-4	400	160	---	---	---	---	---	--	--	Town supply	--	
108	Pooler, Ga. NE part, about 100' N US Highway 80.	Harry C. Heer	Louis Conway	1930	3	487	80	-6	1939	---	---	Ground level	--	--	Domestic	---	
109	Savannah, 7 mi. NW, S side W end Savannah River Bridge on US Highway 17.	State Highway	---	---	3	253	---	-9.35	10-31-38	7.86	+4	Base of pitcher pump	--	--	Domestic	---	
110	Savannah, 6 mi. NW, N side Louisville Rd. 2½ mi. W Central Junction.	James McCloud	---	---	4	---	---	-8.68	1-20-39	---	+2	Base of pitcher pump	--	--	Domestic	---	Water level 1-20-39, -8.58'; Feb. 6, -8.68' Also has abandoned 4" well nearby.
111	Pooler, Ga. NW part, N of US Highway 80.	S.H.Oliver	---	1890	3	450	---	-10.02	11-10-38	---	+2.8	Top of plug in casing	--	--	---	---	Not used at present. Record in Water-Supply Paper 341, Page 189. Water level 10' above surface in 1910.
112	Bloomingsdale, about 100 yds E of Central of Ga. RR station, N side of St.	Mrs.L.O.Givern	---	1917	2	360	---	+2.19	11-10-38	24.66	+3	Top 2" tee	--	--	Domestic	5 houses	
113	Bloomingsdale, about 100 yds E of Central of Ga. RR station, N side of St.	E.Davis	---	---	3	---	---	+2.28	11-10-38	26	+2	Top plug in 3" cross	--	--	Domestic	---	
114	Bloomingsdale, 1 mi. SE on US Highway 80.	L.C.Conway	L.C.Conway	---	3	360	63	+3	11-1938	---	---	Ground level	--	--	Domestic	---	
115	Pooler, ½ mi. NW on US Highway 80.	W.D.Tatum	L.C.Conway	---	3	400	80	+1	11-1938	---	---	Ground level	--	--	Domestic	---	
116	Savannah, about 3 mi. NW of, on Augusta Rd.	T.M.Meeker	---	---	3	21	---	-4.7	10-31-38	---	+1.5	Top 3" casing	--	--	Domestic	71	
117	Ft. Screven, Tybee Is., about 100 yds S Lighthouse.	US Govt.	---	1917	9	602	125	-4.35	10-5-39	6.7	+2	Top 9" cap	--	440	Army post	72	1.9' drawdown pumping 375 gals. per min. Water level reported 3' above ground at high tide when drilled. Two abandoned 6" wells at Fort Screven.
118	Tybee Island, Tybee Water Works.	Tybee Water Works	J.A.Showalter	1933	12	402	114	-4	1938	8	---	Ground level	--	750	---	---	Water level reported about level with ground in 1933.
119	Tybee Is. DAV picnic grounds 1-1/3 mi. SW of Tybee Lighthouse, Spanish Hammock.	D.A.V.	J.A.Bergman	---	3	---	---	-3.00	11-19-38	5	+2	Base of pitcher pump	--	--	Drinking water	70	
120	Tybee Is, NW part	J.A.Bergman	J.A.Bergman	---	2	250	---	---	---	---	---	---	--	--	Domestic	---	
121	Tybee Is, NW part, about 50' N of Tybee Rd.	Robert Schneider	Robert Schneider	1924	2	174	85+	-3.18	11-19-38	5.8	0	Top 2" cross	--	--	Domestic	70	Water level 8-4-38, 4:45 p.m., -4.17'. Water contd ns 7 ppm chloride.

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons per minute)		Temp. F.	Remarks	
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			Use of Water
122	Near W end steel truss bridge over Bull River on Tybee Is.	State Highway Dept.	Robert Schneider	---	3	245	---	-8.01	11-19-38	9.07	+0.5	Top 3" tee	--	--	Domestic	69	Reported to have flowed at high & low tide, 1930.
123	Wilmington Is, 1/3 mi. SE Tybee Rd, about 1 mi. E Turner Creek Bridge.	Henry Walthour	A.C.Carter	1930	3	235	100	-4.68	11-21-38	5.2	+0.5	Top 3" casing	--	--	Domestic	--	
124	Wilmington Is, about 1 1/2 mi. SE Turner Creek Bridge.	Clarence Murry	A.C.Bergman	---	3	326	40+	-11.78	11-21-38	---	+1.4	Top 3" casing	--	--	General purposes	--	
125	Wilmington Is, about 1 mi. E Turner Creek Bridge on US Highway 80.	Mrs. Elizabeth Fisher	---	1935	2 1/2	450	100	-18.93	11-21-38	19.5	+1.0	Top of well casing	No	--	Domestic	--	Water level 1-19-39; -18.65'.
126	Wilmington Is, SW end.	Atlanta Mutual Fire Ins. Co.	H.L.Penton	8-1938	3	300+	200	-13.38	11-21-38	14 1/2	+1.15	Top 3" coupling	No	--	Domestic	--	
127	Whitemarsh Is, northern end of.	G.P.O'Hara	---	---	3	---	---	-9.74	11-21-38	5	+1.5	Top 1 1/2" brass valve directly over well	No	--	Domestic	--	
128	Oatland Is., 4 mi. E of Savannah.	National Order Conductors Home	J.A.Showalter	1927	12	627	90	-29.84	8-15-42	16	+0.5	Hole in pump base plate	No	120	Conductor's Home	73	Drawdown 1.7' pumping 120 gal. a min. Water level reported 4' above surface, 1927. Water level 11-21-42 -29.14'.
129	Augusta Rd, E side, 1.4 mi. N from grade crossing ACL RR at Monteith.	Hubert Keller	---	---	4	365	---	-11.00	11-22-38	17.95	+1.5	Top 4" casing	No	--	Domestic	--	Water level 10-26-39 -11.50'.
130	Augusta Rd, W side 3/4 mi. N from grade crossing ACL RR at Monteith.	Hubert Keller	---	---	4	365	50	-8.64	11-22-38	20.4	0	Top 4" casing	No	--	Domestic & dairy	--	Mr. Keller has one 3" well in pasture & another well near dairy which is capped.
131	Augusta Rd, E side 3/4 mi. N from grade crossing ACL RR at Monteith.	C.E.Oliver	A.C.Carter	1928	3	300+	40	-2.99	11-22-38	14.3	+1.5	Top 3" cross	No	--	Domestic	--	Well stopped flowing in 1936.
132	Monteith, 2 1/2 mi. NW of.	Gordon Saussy	L.C.Conway	1935	4	450	60	-5.50	11-23-38	---	+1.3	Top 4" casing	--	--	Domestic	--	Redrilled in 1935.
133	Monteith, 2 1/2 mi. N of, E side Augusta Rd, N bank of Black Creek.	Georgia State Highway	---	1916	2	300+	---	+1.21	11-23-38	6.85	+1.0	Top 2" elbow	3	--	Drinking	68	Water level 1939, 6-7 +2.21' (creek flooded); 10-26, +1.70'; 1940, 11-22 +1.2 ft; 1941, 6-13 +1.05'; 12-16, +.9' 1942, 5-18 +1.45'; 7-20 +0.82'.
134	Near intersection Waters Rd & Montgomery Rd.	Mrs. America S. Oglesby	---	---	3	300+	---	-20.77	11-25-38	20.37	+0.3	Top 3" casing	No	--	Domestic	--	Water level 6-8-42, -29.00'.
135	Montgomery, S intersection Ferguson Ave & rd. to Vernon View.	J.S.Allison	---	1927	4	300+	55	+1.5	11-25-38	---	+2.5	Top 4" casing	--	--	Domestic	71 1/2	
136	Montgomery, N Vernon View Rd, near edge marsh.	Mrs. Leon Lindauer	---	1935	3	385	90	---	---	---	---	---	--	--	Duck pond	--	Has another 3" well used for domestic purposes.
137	Ferguson Ave, E side northern part of Montgomery.	C.P.Rowland	---	---	3	400+	---	-8.52	11-25-38	---	+0.2	Top 3" casing	No	--	Domestic	--	
138	Sand Fly Crossroads, 2 1/4 mi. S of, at Bethesda Orphanage	Bethesda Orphanage	---	---	4	420	---	-8	7-1938	---	---	Ground surface	No	--	Orphanage	--	
139	Savannah, about 1 1/2 mi. SW of on ACL RR at N. Tower.	AGL RR	J.R.Connelly	1934	8	505	340	-29	1938	---	0	Ground surface	--	450	Railroad	--	
140	Ogeechee Rd, 1/2 mi. E of overpass of Seaboard RR.	F.P.Hicks	---	1923	4	354	54	-24 1/2	3-1938	---	---	Ground surface	--	--	Tourist camp	--	
141	Industrial City Gardens, W side Augusta Rd, 4 mi. S Pipe Maker's Canal.	L.H.Smith	Stevens & Southern Co.	1930	4	500	240	---	---	---	---	---	--	70	Municipal supply	--	Connected to Industrial City Gardens water supply system.
142	Savannah, 2 1/2 mi. SW of, 1/2 mi. E overpass Seaboard RR on US Highway 17.	Mrs. C.E.Donnely	---	old	3	---	---	-11.37	11-28-38	---	+1.4	Top 3" casing	--	--	Abandoned	--	Could get sounding weight only to depth of 87'. Reported stopped flowing about 1926.
143	Lebanon Plantation, about 200' N Seaboard RR at Anderson Sta.	M.B.Lane	J.A.Showalter	---	4	---	---	+7.65	11-28-38	7.07	+2	Top 4" tee	Yes	--	Flood duck pond	71 1/2	Three other artesian wells on Lebanon plantation.

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)				Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
144	On US Highway 17, 2 mi. NE Ogeechee River Bridge.	J.F.Zipperer	J.A.Showalter	1928	3	400+	---	+4.84		11-28-38	14.95	+0.5	Top 3" cross	Yes	--	Domestic & stock	71½	Water level 8-21-40 +3.20; 7-6-42, +0.85'.
145	On US Highway 17, ¼ mi. NE Little Ogeechee River.	A.G.Gillespie	J.A.Showalter	1932	3	380	67	+3.56		11-28-38	13	+1.8	Top 3" tee	---	---	Domestic	71½	
146	Near intersection Ft. Argyle Rd & US Highway 17.	US Bureau of Plant Industry	F.L.Perry	1-1921	3	377	62½	-.94		11-28-38	19	+1.0	Top 3" casing	No	--	Not used	--	
147	Near intersection Ft. Argyle Rd & US Highway 17.	US Bureau of Plant Industry	J.A.Showalter	8-1929	6	414½	285½	+2.04		11-28-38	18	0	Lower edge of flange of 6" tee	No	--	Irrigation & general uses	72½	Water level reported 11½' above surface in 1929. Water level 8-15-39 +1.25'. Flow reported 245 gpm in 1929.
148	Wilmington Is., Wal-thour Subdivision.	W.N.Whelpley	Henry Penton	3-1938	3	242	99	-11		8-1938	---	---	Ground level	No	4	Domestic	--	
149	Wilmington Is., Wal-thour Subdivision, Lot 65.	B.J.Sams	H.L.Penton	1933	3	210	90	---		---	---	---	---	No	--	Domestic	--	Reported to flow at high tide in 1933.
150	Savannah, 5-3/4 mi. S City Hall, at CCC Camp.	CCC Camp	---	6-1937	3	---	---	---		---	---	---	---	--	--	CCC Camp	--	
151	Savannah, about 1 mi. S of, at Kensington.	T.R.Peoples	H.L.Penton	1929	4	370	115	-20		1929	---	---	Land surface	No	--	Domestic	--	
152	White Bluff Rd, W side, about 1¼ mi. N of Montgomery Cross Rds.	L.R.Cox	---	1928?	3	350	---	-23.2?		11-29-38	---	+0.5	Top 3" nipple	No	--	House & Dairy	--	
153	Near intersection Montgomery Rd & White Bluff Rd. SW quadrant.	C.E.Dixon	H.L.Penton	1935	3	359½	108	-22		11-1938	21.5	---	Land surface	No	--	Domestic	--	Water level reported 35' below land surface May, 1942.
154	Intersection Montgomery Rd & White Bluff Rd, .2 mi. S of.	J.W.Harms	---	1913	4	310	---	-20		6-1938	---	---	Land surface	No	--	Dairy	--	Reported flowing at surface, 1913; 6' below surface in 1932.
155	Vernon View, 1½ mi. N of. F.T.Bliss	F.T.Bliss	H.L.Penton	12-1938	3	350	102	-12		11-1938	---	---	Land surface	No	--	Domestic	--	
156	Little Ogeechee River, on US Highway 17, 1½ mi. NE.	C.E.Maddox	J.A.Showalter	1928	4	420	150?	-2		3-1937	---	---	Land surface	No	--	Domestic	--	
157	US Highway 17, on N shoulder, .65 mi. SW Little Ogeechee River.	Hubert Keller	---	---	2	---	---	+2.30		11-30-38	---	+1.2	Top 1½" valve	--	--	Drinking & domestic	--	
158	US Highway 17, 2¼ mi. NW of on Goose Neck Rd.	C.L.Dugger	John Duke	1927	3	375	55	+0.48		11-30-38	---	0	Top of coupling on 1" line to watering trough	--	--	Domestic	71	
159	US Highway 17, 2¼ mi. NW of on Goose Neck Rd.	C.L.Dugger	John Duke	4-1930	3	425	---	+1 ±		11-30-38	---	---	Land surface	3	--	Fish pond	71	
160	US Highway 17, 2¼ mi. NW of on Goose Neck Rd.	J.S.Gizzard	J.A.Showalter	1927	3	370	---	-1.62		11-30-38	---	+1.8	Top 3" casing	--	--	Domestic	70	
161	US Highway 17, 4 mi. NW of, on Goose Neck Rd, at Bethel School.	Chatham Co.	---	---	3	---	---	+3.90		11-30-38	---	+2.3	Top of middle 3" tee	--	--	School	73	
162	US Highway 17, 4¼ mi. NW of on Goose Neck Rd.	R.L.Gould	---	---	3	---	---	---		---	---	---	---	est. 70	--	House & fish pond	73½	
163	Canal Rd. 1½ mi. NE of Ogeechee River.	M.R.Gill	W.E.Floyd	---	3	---	---	+7.8		11-30-38	---	+0.5	Top 3" tee	---	---	Domestic	71½	
164	Canal Rd. 1/3 mi. NE of Ogeechee River.	R.C.Jacobs	W.E.Floyd	1930	3	---	---	+17.5		11-30-38	---	+0.4	Top 3" coupling	---	---	Domestic	72	
165	US Highway 17, 1.9 mi. NW of on Ft.Argyle Rd.	M.B.Hazzard	A.C.Carter	1926	3	600?	60	+1.46		11-30-38	---	+1	Top 3" tee	---	---	Domestic	--	
166	Louisville Rd, 3/4 mi. SW of on Pine Barren Rd.	Chatham Co.	---	---	3-2	277	---	-4.85		12-1-38	---	+0.3	Top 3" casing	---	---	School	--	Water level 11-11-40 -6.8'; 6-25-41 -7.95' 10-24-41 -8.92'; 7-16-42 -8.84'.
167	Louisville Rd, 1¼ mi. SW of on Pine Barren Rd.	C.B.Bragg	---	---	3	300	60	---		---	---	---	---	10	--	Dairy	--	

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Flow Pump									
166	Pooler, 1-3/4 mi. SW of on Pine Barren Rd.	M.L.Herrington	---	---	3	---	---	---	---	---	---	---	---	--	--	Dairy	--	
169	Pine Barren Rd, 2-3/4 mi. NE Ogeechee River.	L.J.Carter	A.C.Carter	1926	3	365	115	+5.04		12-1-38	24.40	+1.3	Top 3" tee	8 1/2	--	Domestic	71	
170	Pine Barren Rd, 1/2 mi. S, 1-3/4 mi. E Ogeechee R.	F.B.Crosby	J.A.Showalter	1937	3	410	188	+9.7		12-1-38	---	+0.7	Top 3" casing	125	--	Domestic	73 1/2	
171	Pine Barren Rd, 2 1/2 mi. E of Ogeechee River.	Chatham Co.	L.C.Conway	1908	3	---	---	+5.0		12-1-38	24.96	+1.75	Top 3" tee	--	--	Domestic	71	At site of old burned down schoolhouse. Water level 11-8-40 +3.01'; 6-9-42 +1.70'.
172	Pine Barren Rd, .4 mi. N, 2 mi. E Ogeechee River.	D.C.Newton	D.C.Newton	1931	4	400±	120±	+8.6		12-1-38	---	+1	Top 4" tee	--	--	Turpentine still	71 1/2	Water level reported 20' above surface 1931.
173	Pine Barren Rd, 1-3/4 mi E of Ogeechee River.	B.F.Stokes	L.C.Conway	1932	3	338	80	+5.02		12-1-38	---	+2.5	Top 3/4" elbow nr faucet in back yard	--	--	Domestic	--	
174	Pine Barren Rd, about 250' N of, 1/2 mi. E of Ogeechee River.	Mrs.E.W.Sapp	J.A.Showalter	1927	3	340	102	+8.8		12-1-38	23.9	+2	Top 3" tee	10	--	Domestic	71 1/2	
175	Pine Barren Rd, 1 1/2 mi. S, 1/2 mi. E Ogeechee River.	J.A.Dailey	A.C.Carter	1933	3	405	60	+7.45		12-1-38	---	+2.2	Top 3" tee	--	--	Domestic	71 1/2	
176	Burroughs, .9 mi. NE of, near Seaboard RR.	E.J.Atkins	J.A.Showalter	1933	3	495	100	-.80		12-5-38	---	+0.5	Top 3" casing	--	--	Domestic & stock	--	Well stopped flowing 8-1938. Water level reported 7 1/2' above surface 1933.
177	Burroughs, 1 1/2 mi. NW of, about 200' SE Seaboard RR.	F.A.Datson	L.C.Conway	1932	3	387	57	+0.18		12-5-38	---	+1.2	Top 3" casing	--	--	Domestic & stock	--	
178	Burroughs, 1 1/2 mi. NE of, near road crossing of ACL RR.	ACL RR	---	1933	3	350	---	---		---	---	---	---	--	--	Domestic	--	
179	Burroughs, 1 1/2 mi. E of, 1/2 mi. SE ACL RR.	Jimmie Toppins	---	1930	3	350	---	---		---	---	---	---	--	--	Domestic	--	
180	Burroughs, 1 1/2 mi. E of, 4 mi. SE ACL RR.	Fred Gilbert	A.E.Cary	1924	3	400	80	-3.37		12-5-38	---	+1.5	Top 3" bushing in 3" tee	--	--	Domestic	--	Well stopped flowing 1936. Water level reported 11' above surface 1924.
181	Burroughs, about 2 mi. E of.	R.H.Myers	---	11-1938	3	---	---	+9.8		12-5-38	7	+0.7	Top 3" elbow	50	--	Duck pond	71 1/2	
182	Burroughs, about 2 mi. E of.	R.H.Myers	---	---	3	---	---	---		---	---	---	---	--	--	Domestic	--	Has overflow, into duck pond.
183	Burroughs, about 1 1/2 mi. E of.	Mary Hardee	H.L.Penton	7-1936	3	378	---	+0.11		12-5-38	---	+0.5	Top 3" casing	--	--	Domestic	--	
184	Burroughs, about 1-3/4 mi. E of.	Shelby Myrick	J.A.Showalter	1935	4	---	---	---		---	---	---	---	No	--	Domestic	--	Stopped flowing 1936.
185	Burroughs, about 1-3/4 mi. E of.	Shelby Myrick	McLeod	---	3	375	---	-11.66		12-5-38	---	+3	Base of pitcher pump	--	--	--	--	
186	Burroughs, about 2 1/4 mi. SE of on W bank Grovers River.	John Bouhan	---	10-1937	4	---	---	+2.80		9-24-40	---	+0.5	Top 2" tee	35	--	House & duck pond	72 1/2	
187	Burroughs, about 1 1/2 mi. SE of, along rd. on S side of Burroughs Rd.	W.D.Fawcett	H.L.Penton	1936	3	370	70	+2.92		12-5-38	---	+1	Top 3" tee	--	--	Domestic	71	Overflow 6 gal. a min. Water level 9-24-40 +.06'.
188	Burroughs, between Seaboard & ACL RR.	A.C.Colbert	H.L.Penton	1937	3	370	110	+3.92		12-5-38	16	+1.3	Top 2" pipe	35	--	Domestic	72 1/2	
189	Savannah, about 6 1/2 mi. W City Hall on Seaboard RR.	K.E.Johnston	H.L.Penton	10-1938	3	375	120	-13.87		12-6-38	---	+1	Base of pitcher pump	--	--	Domestic	--	
190	Central Junction, 1-3/4 mi. NW of on Louisville Rd.	L.Beville Mrs. Cary	A.C.Carter	1926	3	475?	60	-12.30		12-6-38	19.9	+1.5	Base of pitcher pump	--	--	Domestic	--	Water level reported 5' below surface in 1934. Water level 12-11-40 -14.19'.
191	Overhead pass Louisville Rd & C of Ga. RR, N side.	E.C.Bull	J.A.Showalter	1932	4	430	120	---		---	---	---	---	--	--	Dairy	--	Reported to flow 4' above surface 1932.
192	Savannah, about 9 mi. N of, at Monteith.	Mrs.Frank Keller Welch	---	1898	4	350	60	-12.48		12-7-38	18.29	+1.3	3/4" hole inside 4" tee	--	--	Domestic	--	Water level 10-26-39 -11.63'.

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks	
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump				
193	Savannah, about 9 mi. NW W bank Savannah River, at Drakies Bluff.	Mrs. W.W. Keller	---	1912	4	275	60	-9.67	12-7-38	13.17	+0.7	Top 4" coupling	--	--	Domestic & stock	--	Drilling tool reported to have been lost in well. Water level 10-18-39 -9.27'.	
194	Savannah, about 9 mi. NW W bank Savannah River, at Drakies Bluff.	Mrs. W.W. Keller Welch	---	1898	4	350	60	-14.10	12-7-38	16.06	+2.7	Top 4" tee	--	--	Domestic & stock	--	Water level reported 12' above surface when drilled. Water level 10-18-39 -12.66'	
195	Monteith, near ACL RR 1/4 mi. N of crossing ACL RR & Augusta Rd.	ACL RR	ACL RR	1930	2	250	---	-8.55	12-7-38	18.53	-3/8	Top 2" tee	--	--	Domestic	--		
196	Monteith, W of Augusta Rd, N side Monteigh Rd.	Cohen Hester	Louis Conway	---	4	480?	---	+2	1936	17	---	Ground level	--	--	Domestic	--		
197	Mienhard, .2 mi. E of, on Monteith Rd.	Mrs. Hester	---	---	3	280	---	-7.10	12-7-38	---	+2 1/2	Base of pitcher	--	--	Domestic	--		
198	Meinhard, about 40' N Monteith Rd about 80' E of Seaboard RR.	Est. J.E. Hester Welch	---	1898	4	375	40	-3.6	12-7-38	17.1	+1 1/2	Top 4" tee	--	--	Domestic	--		
199	Mienhard, about 1000' S of Monteith Rd, about 600' W of S & A RR.	Mrs. Hattie K. Keller	Welch	1895	5	375	40	-6.70	12-7-38	20.3	+3	Top of bushing in 5" tee	--	--	Domestic & stock	--		
200	Mienhard, .2 mi. S station. Seaboard RR	Seaboard RR	---	1923	3	---	---	-3.90	12-7-38	16.9	+1 1/2	Top 3" coupling on 3" casing	--	--	Domestic	--	Water level 10-26-39 -3.69'.	
201	Mienhard, .3 mi. NW of Seaboard RR.	W.H. Keller	Wilson	1898	3	300+	50	-4	1938	19	---	Ground level	--	--	Domestic & stock	--	Water level reported 1-1/3' above surface 1936. Water level reported 12' above surface when drilled.	
202	Mienhard, .3 mi. NW of Seaboard RR.	Herbert Keller	---	---	3	---	---	-7.85	12-7-38	---	+1	Top 3" coupling on 3" casing	--	--	Domestic	--	Water level 8-16-40 -5.90'. Well has probably caved.	
203	Cherokee Hill, on ACL RR 1-3/4 mi. S of Monteith.	ACL RR	---	---	3	---	---	-27.65	12-7-38	31.1	+1	Top 3" coupling on 3" casing	--	--	Domestic	--		
204	Mienhard, 3/4 mi. NW of on N side Monteith Rd.	Est. G.A. Keller	L.C. Conway	1930	4	300	40	-2.54	12-8-38	---	0	Top 4" casing	--	--	Stock	--	Water level 8-16-40 -2.34'. Well caved and filled to a depth of 40'.	
205	Mienhard, 3/4 mi. NW of about 600' S Monteith Rd.	Carrie Godley	Welch	1900	4	300	80	-11.34	12-8-38	---	+1	Top 4" casing	--	--	House & dairy	--		
206	Mienhard, 3/4 mi. NW of, about 600' S Monteith Rd.	Carrie Godley	---	1908	4	300	80	---	---	---	---	---	--	--	Dairy & ice plant	--		
207	Mienhard, 1/2 mi. NW of, on Monteith Rd.	Est. G.A. Keller	---	---	4	---	---	-13.00	12-8-38	---	+2.2	Top 4" coupling on 4" casing	--	--	Domestic	--		
208	Mienhard, 1 mi. NW of, on Monteith Rd.	G.K. Oliver	Welch	---	4	---	---	---	---	---	---	---	--	--	Domestic & stock	--		
209	Mienhard, 1 1/2 mi. NW of, N side Monteith Rd.	John Patterson	O.R. Hooker	1935	3	360	90	---	---	---	---	---	--	--	Domestic & swimming pool	--	Small flow when well first drilled.	
210	Mienhard, 2 1/2 mi. NW of, N side Monteith Rd.	Ralph Williamson	Earl Conway	1930	3	---	---	---	---	---	---	---	--	--	House & swimming pool	--	Well stopped flowing 1930.	
211	Ogeechee River Bridge on US Highway 17, about 300' SE of NE end of bridge.	Henry Ford	John Dukes	1925	3	350	---	+13 1/2	12-12-38	5	---	Ground level	--	--	Drinking	--		
212	Louisville Rd, SW side, 1.4 mi. SE 7-mile bend.	A.J. Thigpen	A.J. Thigpen	1938	1 1/4	50	50	---	---	---	---	---	--	--	Pitcher pump	Domestic	--	Water contains 21 ppm chloride.
213	Intersection Burroughs Rd. & US Highway 17.	J.L. Budreau	J.A. Showalter	1932	3	420	120	+2.9	1-9-39	---	+2 1/2	Top 1" coupling nr. faucet	--	--	Domestic	--		
214	Savannah, 5 1/2 mi. S City Hall, Savannah Airport .8 mi. W White Bluff Rd.	Savannah Airport	J.R. Connolly	1931	18-12	586	---	-3	1931	---	---	Ground level	--	1200	Airport	--		
215	White Bluff Rd, .7 mi. W, N side Burckhalter Rd.	W.H. Hemly	H.L. Penton	1938	3	387	---	-20.96	1-7-39	---	+2	Top 3" casing	--	--	Domestic	--		
216	Burckhalter Rd, 3/4 mi. S of, on Middle Ground Rd.	Tom Brown	---	---	4	365?	---	-7.10	1-7-39	---	+1	Top 4" bushing	--	--	Domestic	--		

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
217	Burckhalter Rd, 1 1/4 mi. S of, on Middle Ground Rd.	J.E. Wilson	---	---	3	380	---	-31.04	1-7-39	---	+1	Top 3" casing	--	--	Domestic	--	
218	Near intersection Dutch-town Rd & Middle Ground Rd.	G.L. Allen	J.A. Showalter	1938	4-3	400+	250	-35	1-1938	---	---	Ground level	--	--	Domestic	--	80' of 4" casing, 3" ends at depth 250', lead seal joint between 4 & 3 strings of casing.
219	Coffee Bluff, E bank of Forrest River.	Mrs. J.J. Rourke	---	1918	3	---	---	---	---	---	---	Ground level	--	--	Domestic	--	Water level reported 2' above surface at high tide.
220	Coffee Bluff, E bank of Forrest River.	R.A. Grady	A.C. Carter	---	3	300	200	+5.5	1-7-39	7	+3	End overflow pipe	15	Ram	Domestic	71 1/2	Water level reported 4' higher in 1936.
221	Coffee Bluff, E bank of Forrest River.	J.L. Joyce	---	1905	3 1/2	360	---	-4.67	1-7-39	16.3	+1	Top 3" coupling on casing	--	--	Domestic	--	Reported 1916 well flowed 2' above surface.
222	Thunderbolt, 4.1 mi. SE City Hall, Savannah.	Town of Thunderbolt	J.A. Showalter	---	10	580	100	-26	7-1936	---	---	Ground level	--	500	Municipal supply	--	Town of Thunderbolt estimated to use 100,000-120,000 gals. per day.
223	Thunderbolt, 4 1/2 mi. SE City Hall, Savannah.	Town of Thunderbolt	J.A. Showalter	8-1929	10	516 1/2	150	-20.79	1-19-39	12	+ 1/2	Tape hole in 10" reducer	--	300	Municipal supply	--	Water level reported 16' below surface 1929.
224	Wilmington Is, 1/2 mi. SE Tybee Rd, N side Bates Creek.	Mrs. Marie Drury	---	1923	3	300+	---	-8.19	1-19-39	10	+5	Base of pitcher pump	--	--	Domestic	--	
225	Turners Creek Bridge on Tybee Rd near N end.	W.S. Lee	---	---	3	350	---	---	---	6	---	Ground level	--	--	Domestic & oyster house	--	
226	Savannah, City Hall, 7 mi. SE of, 3/4 mi. SW Tybes Rd at Turners Rock Settlement.	Turner's Rock Settlement	J.R. Connelly	---	8	500+	160	---	---	---	---	---	--	--	5 houses	--	Estimated to use 1,000 gals. per day in winter; summer 15,000 gals. per day.
227	Whitemarsh Is, SW part of at Bradley's Point.	Kurt Nanninga	---	1929	3	300+	40	---	1939	---	---	Ground level	--	--	Domestic	--	
228	Whitemarsh Is, SW part of at Bradley's Point.	Robert Glendinning	H.L. Penton	6-1927	3-2	290	280	-10.35	1-19-39	9	+ 1/2	Top 2" casing	--	4	Domestic	--	Water level 8-1-39, 4:15 P.M. -12.69.
229	Pooler, 2 mi. E of.	J.J. Eady	L.C. Comway	1936	3	422	70	-1 1/2	7-1936	---	- 1/2	Top 3" casing	--	--	Domestic	--	Daily fluctuation water level reported to be about 1 1/2".
230	Burckhalter Rd, 2 1/2 mi. W from intersection with White Bluff Rd.	C.N. Cameron	---	1930	3	345	---	-5.10	1-27-39	---	+1 1/2	Top 1 1/4" nipple	--	--	Domestic	--	
231	Burckhalter Rd, 2.2 mi. W from intersection with White Bluff Rd.	A.P. Saffold	---	1930	3	300+	---	-2.17	1-27-39	---	+1	Top of square flange on 3" casing	--	---	---	--	Well in bottom about 13' lower than road surface in front of house.
232	Burckhalter Rd, 1 mi. SW of & 1/2 mi. SE ACL RR.	Abandoned Dairy	---	---	3	---	---	-9.13	1-27-39	---	+1 1/2	Top of broken 3" tee	--	--	Not used	--	
233	ACL RR Shops, 3 mi. SW of, 1/2 mi. SE ACL RR.	Mr. Goldberg	---	---	3	---	---	-2.17	1-27-39	---	1	Top 3" tee	---	---	Dairy	--	
234	ACL RR Shops, 3 mi. SW of, 1/2 mi. SE ACL RR.	Mr. Goldberg	---	---	4	---	---	+2.70	1-27-39	9	0	Top 4" tee	1/2	---	Stock	--	
235	Garrard Ave. E side of, 3 mi. S ACL RR.	Miss Nina West	---	1926	3	300+	75	-7.72	1-27-39	---	+ 1/2	Top 1 1/2" tee	--	---	Domestic	--	
236	Garrard Ave, W side of, approx 200' N ACL RR.	R.F. Brannen	---	1934	3	---	---	---	---	---	---	---	--	---	Domestic	--	
237	Garrard Ave, W side of, 3 mi. N of ACL RR.	H.G. Jones	---	1928	3	350	---	---	---	---	---	---	--	---	Domestic	--	
238	Savannah, City Hall, 4-3/4 mi. SW of at ACL RR. Shops	ACL RR	W.R. McGrew & Co.	5-1918	12-10	457	---	-24.36	1-27-39	---	+ 1/2	Top 12" coupling on 12" casing	--	300	Boiler & drinking	--	Water level measurement taken with reciprocating steam pump running at approx. 250 gals. per min. Water treated for boiler use. Well caved & filled, abandoned 1942.
239	Savannah, City Hall, 4-3/4 mi. SW of at ACL RR. Shops.	ACL RR	Hughes Well Co.	1925	12-	508	---	-30	1938	---	---	Ground level	--	450	Boilers	--	Report 2' drawdown when pumping 450 gals. per min. Water treated for boiler use.

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
240	Ogeechee Rd. 1 mi. S of on W side Garrard Ave.	Rowland	---	1950	3	300+	---	-6.93	1-27-39	---	+ $\frac{1}{2}$	Top of coupling	--	--	Domestic	--	
241	Ogeechee Rd., 9 mi. S of on W side Garrard Ave.	Manning	---	---	3	---	---	-8.4	1-27-39	---	2 $\frac{1}{2}$	Base of pitcher pump	--	--	Domestic	--	
242	Ogeechee Rd., 9 mi. S of E side Burroughs Rd.	J.L.Budreau	J. A. Showalter	1-1939	6	435 $\frac{1}{2}$	266	+1.95	9-24-40	---	+1	Top 6" elbow	350	350	Irrigation	72 $\frac{1}{2}$	Water level 6-4-41, 1.14'. Casing carried down to limestone.
243	Ogeechee Rd, 3/4 mi. S of, 1/2 mi. W Burroughs Rd.	J.L.Budreau	Louis Conway	---	3	365	40	+2.65	2-28-39	---	+1	Top 3" bushing in 3" tee	2	--	---	70	
243	Ogeechee Rd., 65 mi. S of, E side Burroughs Rd.	J.L.Budreau	---	---	2	---	---	-3.54	2-28-39	---	+2 $\frac{1}{2}$	Top 2" casing	No	--	Domestic	--	
244	Ogeechee Rd., 8 mi. S of, .3 mi. W Burroughs Rd.	J.L.Budreau	J.A. Showalter	12-1938	4	433	126	+7.7	4-10-39	12	+ $\frac{1}{2}$	Top 4" tee on 4" casing	150	--	Stock & irrigation	72 $\frac{1}{2}$	
244a	Ogeechee Rd., 3 mi. S of, on Burroughs Rd at barn on W side.	J.L.Budreau	---	old well	4	400+	---	+4	2-1939	---	---	---	--	--	Stock & domestic	70	
244b	Burroughs, S of at S field.	J.L.Budreau	---	---	4	---	---	---	---	---	---	---	15	--	Drinking	--	Reported flow 15 gals. a min.
245	Intersection Ogeechee & Burroughs Rds, 1/2 mi. N of.	J.F. Zipperer	J.A. Showalter	---	3	415	60	+1.70	2-28-39	---	+3/4	Top short 3" 33 horizontal pipe	33	--	Irrigation & stock	74	In 1934 well flowed 20 gals. per min. 8' above surface.
246	Ogeechee Rd., 3 mi. NW of .7 mi. SW Little Ogeechee River.	J.L.Budreau	J.A. Showalter	---	4	---	---	+1.85	2-28-39	---	+ $\frac{1}{2}$	Top 4" tee	28	--	Stock	73 $\frac{1}{2}$	
247	Savannah, 5 mi. W of Broad St, on Cen. of Ga. RR.	W.G. Taylor	---	1927	4	300+	---	-8	1939	+16	---	Ground level	--	--	Sawmill & domestic	--	Well has not flowed since 1935.
248	Pooler, 2 $\frac{1}{2}$ mi. SE of, on S side Old Louisville Rd.	M.R. Queen	H.L. Penton	3-1936	4	364	120	-4.2	3-3-39	16	+3	Top 4" tee	--	--	Domestic	--	
249	Pooler, 2 mi. SE of on S side Old Louisville Rd.	B.Z. McDonald	J.A. Showalter	3-1939	3	355	274	-1.5	3-3-39	15	+3/4	Top 3" casing	--	--	Domestic	70 $\frac{1}{2}$	Water level 4-7-39, -2.11'.
250	Overhead crossing Louisville Rd & C of Ga. RR about 200 yds W of.	L.W. Collins	---	old well	3	300+	---	-6.30	3-3-39	22	+2	Top 3" casing	--	--	Domestic	--	
251	Williams, 3/4 mi. S of Pooler.	S.H. Oliver	---	1923	3	---	---	-7.74	3-3-39	21+	+1	Top 3" casing	--	--	Dairy	--	
252	Pooler, 1 mi. SW of Central of Georgia RR.	B.F. Purcell	B.F. Purcell	1932	3	365	82	+2	1939	20	---	Ground level	10	--	Domestic & swimming pool	71	
253	Bloomingsdale, 1 mi. E of .7 mi. N Louisville Rd.	S.V. Eady	---	1912	2	400+	---	+4 $\frac{1}{2}$	1935	24+	---	Ground level	--	--	Domestic	--	
254	Bloomingsdale, 1 mi. NE of	W.F. Conway	W.F. Conway	---	3	500+	60	+4	1939	23+	---	Ground level	--	--	Domestic	69 $\frac{1}{2}$	
255	Bloomingsdale, 3/4 mi. E of, 1/2 mi. N Louisville Rd.	W.C. Conway	L.C. Conway	1912	3	360+	---	+2	1939	25+	---	Ground level	--	--	Domestic & fish pond	70	Water level about 1910 reported 15' above surface.
256	Bloomingsdale, S side of Ga. RR.	Mrs. W.M. Price	---	1912	2	---	---	+1.14	3-3-39	25+	+1.2	Top 2" drain pipe	3	--	Domestic	70 $\frac{1}{2}$	
257	Pooler, 1 mi. SE of on Louisville Rd.	F.E. Hewlett	---	1931	3	408	---	-4.96	4-7-39	19.2	3/4	Top 1 $\frac{1}{2}$ " pipe over well.	--	--	House & restaurant	--	Reported water rose 7' above surface in 1931.
258	Bloomingsdale, 1.6 mi. E of on Louisville Rd.	A.L. Williams	---	---	3	320	---	- $\frac{3}{2}$	12-1938	22+	---	Ground level	--	--	Domestic	--	
259	Bloomingsdale, 1 $\frac{1}{2}$ mi. E of, on Louisville Rd.	Mrs. H.W. Morgan	A.C. Carter	1927	3	380	80	+ $\frac{1}{2}$	1-1939	23+	---	Ground level	--	--	Domestic	--	
260	Bloomingsdale, approx 1 mi. E of, on Louisville Rd.	C.W. Horne	C.W. Horne	1933	3	390	70	+2.31	4-7-39	21	0	Top 3" cap	--	--	Domestic	71	
261	Meldrim, 4 mi. SE of on Seaboard Airline RR	Seaboard Airline RR	Cox	1927	3	385	---	+5.65	4-7-39	23.0	+1.3	Top 3" tee	--	--	Domestic	71	

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
262	Bloomington, $\frac{1}{2}$ mi. S of near Seaboard Airline RR.	W.J.Brammen	L.C.Conway	1-1932	3	380	60	+5.45	4-7-39-	24	0	Top 2" overflow pipe, 3' from end	--	--	Turpentine still & 10 houses	73	Estimated 15 gals. per min. overflow.
263	Bloomington, approx. .2 mi. S C of Ga. RR.	Mrs. John Cason	L.C.Conway	---	3	---	---	+4.3	4-7-39	---	+0.5	Rim concrete fish pool	--	--	Domestic	--	
264	Bloomington, N side of C. of Ga. RR.	V.L.Van Braakle	---	---	3	---	---	-1.15	4-7-39	---	+2	Bottom of opening in side 3" tee	--	--	Domestic	--	Mr. Van Braakle also has 3" well at still and 3" well at store.
265	Pooler, E end overhead bridge over C. of Ga. RR.	Mrs.C.R.Macon	A.C.Carter	1921	3	480	---	-7.14	4-7-39	21.9	+2	Top 1 $\frac{1}{4}$ " suction pipe for pitcher pump	--	--	Domestic	--	Well formerly flowed.
266	Monteith, $3\frac{1}{2}$ mi. N of, at Rice Hope Plantation 1 mi. E of Augusta Rd.	J.H.Chisholm	---	2-1938	3-2	300+	---	+3.30	5-4-39	13.8	+0.5	Top 3" tee	--	--	---	70	
267	Savannah, City Hall, 3-3/4 mi. SE of.	Bonaventure Cemetery	J.A.Showalter	1920	8	353	60	---	---	---	---	---	--	300	---	--	Use 5,000 to 150,000 gals. per day depending on weather.
268	Savannah, 4-5/4 mi. S City Hall, Municipal Golf Course.	City of Savannah	---	---	6	---	---	---	---	---	---	---	--	175	Golf course & county prison farm	--	Estimated use 80,000 gallons per day.
269	Isle of Hope.	V.J.Pierpont	J.A.Showalter	1927	8	521	160	-9.75	5-9-39	10.8	+7	E edge 8" tee	--	--	3 houses	--	
270	Tybee Island	Tybee Water Wks.	J.A.Showalter	1939	12	402	125	-8.27	5:00 PM, 5-9-39	9	+1.5	Hole in pump base plate	--	980	Municipal supply	--	About 4' drawdown pumping 980 gals. per min.
271	Ogeechee Rd, NW side, 2.4 mi. NE Little Ogeechee River.	Rowland	---	1931	3	400+	---	-9.25	4-10-39	16	+8	Top 3" casing	--	--	Domestic	--	Well has probably caved below casing.
272	Intersection Norwood Ave & Isle of Hope Rd, $\frac{1}{2}$ mi. N of.	R.M.Alexander	J.A.Showalter	2-1939	3	400	250	-4	2-1939	7	---	Ground level	--	--	Domestic	--	
273	Thunderbolt, 2 mi. SW of.	Charley Cross	George Howe	1900-	3	360+	100+	-13.54	5-26-39	8.9	0	Top 3" casing	--	--	Domestic	--	
274	Savannah, about $9\frac{1}{2}$ mi. S of City Hall, at Avalon.	Mrs.R.J.Travis	J.A.Showalter	---	4	---	---	+2.89	5-26-39	4	0	End of overflow pipe	--	--	Domestic	73 $\frac{1}{2}$	Overflow 20 gals. per min.
275	Savannah, about $9\frac{1}{2}$ mi. S of City Hall, at Avalon.	Mrs.R.J.Travis	J.A.Showalter	---	4	---	---	+1.58	5-26-39	6	0	Top 4" overflow pipe	33	--	Fish pond	73	
276	Monteith, $2\frac{1}{2}$ mi. NE of, near ACL RR.	J.H.Chisholm	---	---	3	---	---	-9.25	4-10-39	16	+8	Top 3" casing	--	--	Domestic	--	
277	Ogeechee Rd., N side of, $2\frac{1}{2}$ mi. SW from overhead crossing Seaboard Air-Line RR.	R.L.Burel	E.L.Conway	6-1939	3	379	230	-24.35	6-20-39	22	+1.2	Top of thread protector on 3" casing	--	--	Domestic	--	
278	Tybee, near Tybrisa Pier.	W.H.Haar	---	old well	6	285?	---	---	---	9	---	Ground level	--	--	Tybrisa Pavillion	--	Water level reported 7' below surface at high water & 10' below surface at low water, May 1939.
279	Wilmington Island, Oglethorpe Hotel.	DeWitt Hotel Corp.	J.R.Cornelly	---	12	480	160	-11.94	8-1-39	11.1	-4	Top 14" plate cap on well	--	--	Hotel	--	
280	Montgomery, SW part.	W.M.Murphy	J.A.Showalter	1936	4	---	---	0	8-1939	10	---	Ground level	--	50	Fish pond	74	
281	Skidway Island, N end.	Mrs.Dorothy Robeling	A.E.Cary	1919	4	350	100	+4	1919	7	---	Ground level	--	--	Domestic	--	Water level reported 3' below surface, 1935.
282	Skidway Island, N end.	Mrs. Dorothy Robeling	A.E.Cary	1935	3	395	110	-6	1935	10	---	Ground level	--	--	Domestic	--	
283	Skidway Island, N end.	Mrs. Dorothy Robeling	A.E.Cary	?	2 $\frac{1}{2}$	340+	110	-9.4	8-3-39	---	+3	Top 4" cast iron pipe	--	--	Stock	--	
283a	Skidway Island, N. end.	Mrs. Dorothy Robeling	A.E.Cary	---	2 $\frac{1}{2}$	340+	110	---	---	---	---	---	--	--	Stock	--	
284	Skidway Island, N end.	Mrs. Dorothy Robeling	A.E.Cary	---	2 $\frac{1}{2}$	340+	110	-9.8	8-3-39	12	+2 $\frac{1}{2}$	Base of pitcher pump	--	--	Stock	--	

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
285	Skidway Island, SW part.	J.W.Bailey	A.E.Cary	1900	3	280	80	-8.43	8-8-39	15	+1.2	Outer edge 1" bushing below pitcher pump	--	--	Drinking	--	
286	Green Is. on Vernon River, S of Skidway Is.	Mrs. Peter Meldrim Est.	H.L.Penton	1933	4	---	---	-9.55	8-8-39	21	+1.1	Top 4" broken cap	--	--	Domestic	--	
287	Warsaw Island, S end.	Henry & Joseph Parson	---	1912-	4	---	---	-6.14	8-8-39	14	+2 $\frac{1}{2}$	Base of pitcher pump	--	--	Domestic	--	
288	Warsaw Is, middle section.	Henry & Joseph Parson	Henry Penton	---	4	---	---	-.98	8-8-39	8	+ $\frac{1}{2}$	Top 2" tee	No	--	House & swimming pool	--	Another old well nearby reported caved and covered up.
289	Warsaw Is., middle section.	Henry & Joseph Parson	---	old	4	---	---	+7.70	8-8-39	8	+2.5	Top 2" nipple	Flows at high tide	--	Not used	73 $\frac{1}{2}$	Water level -1.05, 2:25 PM 8-8-39; well flowing 35 gals. per min.
290	Warsaw Is., middle section, on Beach Rd.	Henry & Joseph Parson	---	old	4	---	---	-7.71	8-8-39	9	+1	Top 4" casing inside old fountain	--	--	---	72	Small flow
290a	Warsaw Is., $\frac{1}{2}$ mi. N of residence.	Henry & Joseph Parson	---	old	4	---	---	---	---	---	---	---	--	--	Stock	73	Small flow at high tide.
291	Warsaw Is., N end, S of old fort.	Henry & Joseph Parson	---	old	4	---	---	-2.45	8-8-39	9	0	Base of pitcher pump	No	--	Drinking	--	Old 4" well reported on long island $\frac{2}{3}$ mi. west.
292	Little Warsaw Island	Henry & Joseph Parson	---	old	3	---	---	-3.4	8-8-39	7	+1.2	Top 3" casing	No	--	Not used	--	Casing badly rusted.
293	Ossabaw Is. short distance W of residence of Dr. H.N.Torrey.	Dr.H.N.Torrey	J.A.Showalter	1929	6	500+	120	-2.26	8-11-39	17	+5 $\frac{1}{2}$	Hole in top of 6" elbow	Flows to ram	--	Domestic	76	
294	Ossabaw Is. short distance W of residence of Dr. H.N.Torrey.	Dr. H.N.Torrey	A.E.Cary	1924	4	200+	---	---	---	---	---	---	--	--	Domestic	72 $\frac{1}{2}$	Well leaking badly between hole & casing.
295	Ossabaw Is, N end of, club house.	Dr. H.N.Torrey	A.E.Cary	old well	2	---	---	+3.76	8-11-39	8	+ $\frac{1}{4}$	Top 1 $\frac{1}{4}$ " tee	Yes	--	Not used	70	
296	Ossabaw Is, N end of, club house.	Dr.H.N.Torrey	George Howe	1918	3	367	---	+2.45	8-11-39	9	+ $\frac{1}{2}$	Top 3" tee	Flows to ram	--	Domestic	--	
297	Ossabaw Is., 2 $\frac{1}{2}$ mi. S of dock at N end.	Dr.H.N.Torrey	---	old well	3	---	---	+3.48	8-11-39	9	+1	Top 3" reducing tee	22	--	Domestic	73 $\frac{1}{2}$	
298	Ossabaw Is. Bird pond well.	Dr.H.N.Torrey	---	old well	2	---	---	+5.5	8-11-39	8	+1 $\frac{1}{4}$	Top 2" casing	17	--	To flood bird pond	72 $\frac{1}{2}$	
299	Ossabaw Island, Rice pond well.	Dr.H.N.Torrey	---	old well	2	---	---	+6.3	8-11-39	7	+1.4	Top 2" overflow pipe	37	--	To flood bird pond	72 $\frac{1}{2}$	
300	Ossabaw Is, rockets pond well.	Dr.H.N.Torrey	J.A.Showalter	1929	6	500+	120-	+1.5	1929	6	---	Ground level	280	--	Duck pond	75 $\frac{1}{2}$	Old 3" well nearby with casing leaking under ground.
301	Ossabaw Is, Willow Causeway.	Dr.H.N.Torrey	J.A.Showalter	1929	8	500+	120	---	---	5	---	Ground level	--	--	---	--	Flows about 260 gals. per min. into duck pond. Flow controlled by valves.
302	Ossabaw Is, beach house SE part of island.	Dr.H.N.Torrey	---	---	3	---	---	+7.1	8-11-39	10	+2	Top 3" valve	Flows to ram	--	Domestic	75	Nearly high tide, 3:50 P.M.
303	Ossabaw Is, E side Willows Pond.	Dr.H.N.Torrey	---	old well	3	---	---	+9.9	8-11-39	5	-2	Top 3" casing	40	--	Duck pond	74	
304	Ossabaw Is, N end of Willows Pond.	Dr.H.N.Torrey	---	old well	3	---	---	+4.85	8-11-39	10	+2	Top 3" casing	11	--	Duck pond	73	6 & 8" plugged wells not being used also reported on Ossabaw Island.
305	Ossabaw Is, S end beach well.	Dr.H.N.Torrey	George Howe	---	4	---	---	+10.15	8-11-39	6	+1 $\frac{1}{2}$	Top 4" casing	45	--	Duck pond	73	
306	Ossabaw Is, S end Place.	Dr.H.N.Torrey	A.E.Cary	---	3	---	---	+4.15	8-11-39	11	+0.7	Top 3" coupling	10	--	Domestic	74	
307	Ossabaw Is., Buckhead Plantation.	Dr.H.N.Torrey	A.E.Cary	old well	3	---	---	+6.4	8-11-39	10	---	Ground level at 4 overflow pipe	--	--	Drinking	75	One 3" flowing well reported on Bear Is.
308	Ogeechee Rd, 2 mi. SW of overpass over Seaboard Air Line RR.	J.A.Moreno	J.A.Showalter	9-1939	3	394	225	-35	9-1939	---	---	Ground level	No	--	Domestic	71	

Chatham County - Continued

No.	Location	Owner	Driller	Date Com- pleted	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons per minute)			Temp. OF.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measure- ment	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump	Use of Water		
309	Overpass over Seaboard Airline RR 2 1/4 mi. W-SW, 1/4 mi. N Ogeechee Rd.	T.J.Bramer	J.A.Showalter	8-1939	3	365	215	-11.7	9-1939	---	---	Ground level	No	--	Domestic	--	
310	Savannah, 10 Mi. S of, on Vernon View Is.	D.E.Bright	Henry Penton	1937	3	300+	---	+1.53	9-23-39	5	0	Top 3" elbow	10	--	Drinking	--	
311	Pooler, .6 mi. SE along US Highway 80 from over- head bridge over C. of Ga. RR.	Miss Mamie Taylor	L.C.Conway	Redrilled 1936	3	300+	---	-7.52	9-30-39	19.01	+2.15	Top 3" tee on 3" casing	--	--	Domestic & barn	--	Redrilling in 1936 did not raise water level.
312	Pooler, .65 mi. SE along US Highway 80 from bridge over C. of Ga. RR.	Miss Mamie Taylor	L.C.Conway	1929	3	406	80	-1.55	9-30-39	13.55	0	Top 3" tee on 3" casing	--	--	Dairy	--	Reported to have good flow when drilled.
313	Industrial City Garden, S side Romnell Ave. .4 mi. W Augusta Rd.	L.H.Smith	Stevens South- ern Co.	1930	6	500	241	---	---	---	---	---	--	100	Municipal supply	--	Wells 313 & 141 are connected through water supply system at Industrial City Gardens serving from 150-175 residences.
314	White Bluff Rd, about 700' W of, .3 mi. N Buckhalter Rd.	J.M.Brecken- ridge	Layne- Atlantio Co.	1-1940	10	601	255	-23.74	1-29-40	---	+2/3	Top 10" casing	--	--	Irrigation	--	63' 7" of air line below concrete base.
315	Overhead bridge at Central Junction, short distance N of W end.	---	---	old	4	---	---	---	---	---	---	---	--	--	---	--	Had small flow 6-1939. Water contains 7.2 ppm of chloride.
316	Savannah, 7 mi. NW of, about 300' W of Savannah & Atlanta RR & about 300' N of Bourne Ave.	---	Layne & Bowler	1920	8	2130	2120	---	---	23.9	+2.4	Top inner 8" string of casing	--	--	---	--	See Bulletin #40, Geological Survey of Ga. Old Cherokee Hill oil test well.
317	Savannah, about 14 mi. E of on Cockspur Is. about .8 mi. NW Fort Pulaski.	---	Va. Machinery & Well Co.	5-1919	8	354	110	---	---	---	---	---	--	--	---	--	5-1919 estimated flow at high tide 350 gals. per min. No flow at low tide. Drilled for old Quarantine Station.
318	Ogeechee Rd, 1/4 mi. SE of SE bank Little Ogeechee River at Boy Scout Camp.	Boy Scout Camp	J.A.Showalter	1940	3	370	165	+9.0	8-21-40	5	+0.6	Top 3" elbow	70	--	Domestic & fish pond	73 1/2	
319	Savannah, 10 mi. SW of, at Grove Point, well in rear of house.	W.M.Murphy	J.A.Showalter	4-1940	4	400	210	+8	4-1940	8	0	Ground level	--	--	Domestic	--	
320	Savannah, 10 mi. SW of, at fish pond.	W.M.Murphy	J.A.Showalter	4-1940	4	400	227	+8.8	9-24-40	6	+0.4	Top 4" tee	175	--	Fish pond	74 1/2	
321	Savannah, 5 mi. S of, .1 mi. E of White Bluff Rd. about 100' E of Vernon- burg Ave.	R.C.Hinley	H.L.Penton	3-1940	3	365	60	-10.30	11-7-40	16.2	+1.7	1/4" tap hole in 3" x 1" reducer	--	--	Domestic	--	
322	Savannah, 6 mi. S of, about 100' W White Bluff Rd, about 300' S Rosedew School.	S.G.Cole	M.S.Sims	6-1940	3	340	90	-11.91	11-7-40	18	+0.2	Top 3" casing	--	--	Domestic	--	
323	Morgan's Bridge, .4 mi. N, on E bank Ogeechee River.	J.F.Griffin	---	---	3	---	---	+11.5	11-8-40	17	+4.5	Top 3" tee	--	--	Fishing camp	--	Overflow 15 gals. per min.
324	Savannah Air Base, near elevated steel water tank.	War Dept., US Govt.	Stevens Southern Co.	11-1940	12	504	259	-30	11-1940	23	+1	Top 12" casing	--	980	Air base	--	12" casing grouted in 18" hole to 250'. 12" 1000# bit lost in drilling well at about 385'. Bit forced aside & 12" hole continued to 504'. Pumped 980 gals. per min. with 10' drawdown.
325	Savannah, 5 mi. W of, about 100' N of new Louisville Rd.	Mrs.C.L.Beville	J.A.Showalter	1940	4	32	---	-7.99	11-23-40	9.64	+1.65	Top 2 1/2" bush- ing which is 103' above 4" coupling	--	--	Not used	--	Well reported 400' deep and cased to 300' ft. Fluctuation of water level shown not similar to that in artesian limestone aquifer.
326	Coffee Bluff, E part.	Edward Derst	---	---	3	350+	---	+3.53	12-11-40	6.6	+1.7	Top 3" tee	10	--	Domestic	72 1/2	
327	Monteith, 1 1/2 mi. N of, 1/4 mi. W of Augusta Rd.	C.K.McDaniel	R.L.McDaniel	1939	3	320	92	-11	5-1939	---	0	Ground level	--	--	Domestic	--	
328	Tybee Island, Ft. Screvon about .2 mi. N 70° W of Lighthouse.	War Dept., US Govt.	---	1929	3	139	---	-9.2	12-13-29	9.86	+1.3	Top 3" casing	--	--	Not used	--	Water stage recorder installed on well. Average daily fluctuation of water level due to tide is 3.0'.

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
329	Tybee Rd, E end, S side Lazaretto Creek Bridge.	State Highway Dept.	---	---	3	290	---	-6.52	10-29-40 3:20 P.M.	7.08	3	Top 1 $\frac{1}{2}$ " nipple under pitcher pump	--	--	Domestic	--	
330	Savannah, 8 mi. SW of, SE side US Highway 17, .1 mi. NE of entrance to Lebanan Plantation.	State Highway Dept.	J.A.Showalter	1940	3-2	540	400	+1.03	6-4-40	9.52	0	Top 3" coupling on casing	--	--	Not used	--	
331	Thirteen mi. bend Augusta Rd at Jelma Inn, about 50' NE State Highway 21.	J.F.Poythress	A.C.Carter	1924	3	378	94	-11.28	7-20-42	23.14	+0.8	Top concrete base around well casing	--	--	Domestic	--	Reported to flow 4' above surface 1924. Water level 10-7-42, -11.11'.
332	Bloomingtondale, .2 mi. E of St. that cross RR in front of depot, about 50' N of US Highway 80.	Louis Lucas	L.C.Conway	1920-	2	365	---	-1.90	9-24-41	24.4	+0.9	Top 2" inside 3" cross	--	--	Domestic	--	Water level 7-24-42, -2.51'; 10-9-42, -2.98'.
333	Savannah, 5 mi. SW, 1 mi. W over pass of US Highway 17 over Seaboard Airline RR about 300' S of highway.	R.L.Jernigan	O.H.Houker	1940	3	330	124	-7.04	3-24-42	---	+0.9	Top 3" casing	--	--	Domestic	--	About 4 $\frac{1}{2}$ ' drawdown pumping 3 or 4 gals. per min. with pitcher pump.
334	Savannah, 7 $\frac{1}{2}$ mi. SW of, side US Highway 17, .5 mi. W Salt Creek.	N.H.Seney	J.A.Showalter	1939	4-3	378	285	-2	5-1939	12	0	Ground surface	--	--	Domestic	--	52' of 4" casing, lead seal joint.
335	Cockspur Is. inside Ft. Pulaski.	Dept. of Interior National Park Service US Govt.	A.C.Carter	1936	3	200	60	-3	1939	8	0	Ground surface	--	--	CC Camp	--	11-39, salt water leaking into well. Well repaired by Earl Conway, 2-40; 2" casing about 200'. 2" hole to about 300'. Four other 3" & 4" wells reported on Cockspur Island.
336	Tybee Is. Ft. Screven, about 2 mi. N 70°W of lighthouse.	War Dept. US Govt.	Layne-Atlantic Co.	9-1942	10	606	197	-13.25	11-14-42 12:01 P.M.	14	2.5	Hole in pump base plate	--	--	Ft. Screven water supply	75	Tested for 900 gals. per min. Log of well obtained. 2' drawdown pumping 600 gals. per min.
337	Savannah, 7 mi. NW of at Chatham Air Field, about 0.8 mi. W of Savannah & Atlanta RR.	War Dept. US Govt.	Layne-Atlantic Co.	8-1942	10	652	272	-44	10-1942	37	0	Ground surface	--	750	Air field	--	Pumped 750 gals. per min. with 11 $\frac{1}{2}$ ' drawdown.
338	Savannah, 7 mi. NW of at Chatham Air Field, about 800' S well No. 337.	War Dept. US Govt.	Layne-Atlantic Co.	9-1942	10	681	269	-42.06	10-7-42	35	+1.8	Hole in pump base plate	--	750	Air field	--	
339	Savannah, 1.3 mi. S of Victory Drive, about .1 mi. E Montgomery St.	War Dept. US Govt.	J.A.Showalter	9-1942	10	522	240	-50	1942	--	0	Ground level	--	750	Air base	--	
340	Savannah Air Base, .4 mi. S Wilson Blvd & .8 mi. W White Bluff Rd.	War Dept. US Govt.	J.A.Showalter	1942	6-4	460	300	-49	1942	---	0	Ground level	--	100	Air base	--	6" casing 124'; 4" casing 118' to 300'. Lead seal joint between two strings of casing.
341	Savannah, 5 mi. SW of, .2 mi. N Buckhalter Rd, W side Middle Ground Rd.	War Dept. US Govt.	J.A.Showalter	1942	3	350	300	-30	1942	---	0	Ground level	--	--	Air base	--	
342	Savannah, 5 mi. SW of, N. side Buckhalter Rd, .5 mi. NW Middle Ground Rd.	War Dept. US Govt.	J.A.Showalter	1942	4	362	300	-49	1942	---	0	Ground level	--	--	Air base	--	
343	Savannah, about 12 mi. SE of, at Barbour Lathrop Plant, Introduction Station about 300' N US Highway 17 & about 200' NE Fort Argyle Rd.	Dept. Agriculture, US Govt.	M.A.Warren	8-1942	6	14.5	14.5	-7.64	8-14-42	18.67	0	Top of inner shoulder of terra cotta pipe	--	---	---	--	Shallow bored water table observation well. Cased with 30" length of sewer tile with uncemented joints to 20'.
344	Savannah Air Base, SE of elevated steel water tank.	War Dept. US Govt.	Stevens Southern Co.	1942	18	555	260	53	1942	35	0	Ground level	--	1200	Air base	--	Tested for 1440 gals. per min. for 12 hrs.
345	Cockspur Is. .6 mi. W of Ft. Pulaski.	US Navy	J.A.Showalter	1-1943	6	535	352	9	1-1942	6+	0	Ground level	--	80	US Naval Section Base	75	Driller states that at depth 433' with 6" casing to 352' well yield less than 20 gals. per min. with drawdown of more than 20'; at depth 535' yield 200 gals. per min. with drawdown of less than 20'.

Chatham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
											Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
346	N end Skidaway Is.	Mrs. Dorothy Robbling	J.A.Showalter	9-1941	12	872	185	6	9-1941	---	0	Ground level	--	500	Swimming pool	--	Drawdown 2' pumping 500 gals. per min. White limestone 185-864, hard brown lime 864-872.
347	Burroughs, 1.3 mi. SW of, at Valembrosia.	Henry Ford	W.E.Floyd, Jr.	6-1940	4	420	153	+2.03	6-23-43	---	+1.0	Top 4" tee	---	---	Domestic	--	
348	Intersection US Highway 17 & Burroughs Rd, ½ mi. N of.	J.F.Zipperer	J.A.Showalter	1940	8-6	450	316	0	1940	---	0	Ground level	--	--	Irrigation	--	
349	Tybee Rd, about 300' N of, about 200' E Lazaretta Creek.	War Dept. US Govt.	Layne-Atlantic Co.	8-1943	4	335	140	-10.90	8-12-43 4:45 p.m.	---	2.4	Top 4" casing	--	--	General use	--	140' of 4" casing cemented in 6" hole, hole from 140 to 335', 6" diameter.
350	Savannah, 2 mi. SW of, at Southover Shops of ACL RR near power house.	ACL RR	J.R.Connelly	1-1942	12	557	261	-37	1-1942	---	0	Land surface	--	1000	Railroad shops	--	18" casing to 80'. 12" casing cemented in with 250 sacks of cement.
351	Savannah, NW side ACL RR near S end Hopkins St.	Reynolds-Manley Lbr.Co.	Allen Perry	1936	6-4	346	128	---	---	---	---	---	--	80	Saw mill	70	Pump estimated to run 15 hrs. each day.
352	Wilmington Is., 5.5' E of E side Savannah Oglethorpe Hotel.	DeSoto Hotel Corp.	J.A.Showalter	1943	8	438	248	22	12-1943	15	0	Land surface	--	--	Hotel	--	

EFFINGHAM COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. of.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Eden, about 100' E of C. of Ga. RR & about 50' NE of US Highway 80.	H.G.Shuman	L.C.Conway	1930	3	380	140+	+0.48	4-5-39	38	+1½	Top 2" tee on short section horizontal 2" pipe	3¼	--	3 houses Domestic	72	
2	Eden, about ¼ mi. E of crossing C. of Ga. RR & US Highway 80.	Mrs.J.C.Burnsed	L.C.Conway	1930	4	---	---	+0.18	10-23-40	33	---	Ground surface	12	--	Drinking	72	
3	Eden, about .3 mi. N of crossing US Highway 80 & C. of Ga. RR, W side of RR.	G.W.Oglesby	L.C.Conway	1934	3	380	60	-0.30	4-5-39	38	+1.2	Top 3" tee on 3" casing	--	--	Domestic	70	Reported to flow 30 gals. a min. out of 3" casing, 1' above ground in 1934.
4	Eden, about .4 mi. N of crossing US Highway 80 & C. of Ga. RR, W side of RR.	Waldo Bradley	O.R.Hooker	1937	3	504	80	+0.18	4-5-39	39	+2	Top 3" cross	13	--	Sawmill & drinking	73	Water level reported to have declined since 1937.
4a	Eden, E of US Highway 80 about .4 mi. N of crossing C. of Ga. RR (near office of Bradley Lbr.Co.)	Waldo Bradley	L.C.Conway	---	3	350+	75+	+0.29	4-5-39	39	+0.85	Top 3" tee on 3" casing	1¼	--	Drinking	71	
5	Eden, about 300 yds N of crossing US Highway 80 & C. of Ga. RR about 40' W of RR.	Waldo Bradley	O.R.Hooker	---	4	370	80	---	---	---	---	---	1½	--	Sawmill quarters	70	Limestone at about 300' with streak of blue marl.
6	Eden, E of US Highway 80 about .3 mi. N of crossing C. of Ga. RR & US Highway 80.	Waldo Bradley	O.R.Hooker	---	3	360	80	+0.43	4-5-39	38	+1.2	Top 3" tee on 3" casing	4	--	Domestic	71	Water level reported 6' above ground when well was drilled.
7	Meldrim, between C.of Ga. RR & Seaboard Ry, about 100 yds N of Station.	C. of Ga. RR	Va. Machine & Well Co.	7-1926	8	431	273	+2.96	4-5-39	33.86	+2¼	Top 8" cap on 8" tee	Roughly Measured 200	--	RR watering tank	73½	Static water level 14' above surface 7-1926.
8	Meldrim, S side Seaboard Ry, W side of road.	C. of Ga. RR	---	old	6	538	---	+4.38	4-5-39	31.2	+½	Top 6 x 2" bushing	--	--	Drinking	--	
9	Meldrim, about ¼ mi. NW of RR station, N side county road & N C. of Ga. RR.	Mrs. Ira Thornton	---	old	6	350	---	+3½ +	4-5-39	32	0	Ground surface	--	--	Domestic	70	
10	Bloomington, about 2.2 mi. N of, about 100' N US Highway 80.	E.M.Edwards	L.C.Conway	1934	3	440	90	-7.48	12-6-38	---	+2	Top 3" casing	--	Pitcher Pump	Domestic	--	
11	Meinhard, 3½ mi. NW of, 1.2 mi. NW Chatham-Effingham County Line.	Mrs.Z.G.Zipper	A.C.Carter	1924+	3	---	---	---	---	---	---	---	--	Wind-mill	Domestic	--	
12	Miller Chapel, about 1 mi. E of, .2 mi. N Monteith Rd.	R.G.Helmey	Price	1923	4	368	40	-13.51	12-8-38	---	+1½	Top 4" tee on 4" casing	--	Pitcher suction plunger	Domestic	--	
13	Miller Chapel, about 1 mi. E of, about .1 mi. S Monteith Rd.	R.G.Helmey	Price	1920	3	360	60	-1.83	12-8-38	---	+3-¾	Base of pitcher pump	--	Pitcher pump	Domestic	--	
14	Miller Chapel, about ½ mi. NE of.	N.C.Zetter	C.H.Smith	1934	2½	373	200	-18.05	12-8-38	---	+1.4	Top 2½" coupling on 2½" casing	--	Plunger	Domestic	--	Water level reported 12' below surface in 1934.
15	1 mi. N of Monteith Rd. about 1/3 mi. N Effingham-Chatham County line.	Mary E. Hester	Wilson	1900	4	340-350	60	-16.15	12-8-38	---	+1¼	Top 10" terra cotta pipe around well	--	Plunger	Domestic	--	Well reported to flow 7' above surface in 1900.
16	Springfield, northern part, near bottom of valley S Jack's Branch, about 100yds E S Highway 21.	Coastal Service	J.A.Showalter	1910	6	400	---	-3	1939	46	0	Surface of ground at well	--	90 centri-fugal Supply	Town	--	About 80,000 gallons a day pumped for town supply.
17	Guyton, about 100 yds NE crossing Statesboro-Springfield Rd & C. of Ga. RR.	G.P.Morgan	J.A.Showalter	1938	4	417	90	-39	4-10-38	88	-	Surface of ground at well	--	Plunger	Domestic	--	Pump setting 60'.

Effingham County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
											Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
18	Near E end steel bridge over Ogeechee River on Springfield to Statesboro Rd, S of Rd.	Steel Bridge Club	O.R.Hooker	1935	3	310	90	+3.75	5-4-39	47.12	+1-3/4	Top 3" elbow	--	--	Domestic	68	
19	Guyton, 2.6 mi. S of, at Pinera, E side C. of Ga. RR.	Dr.M.A.Massoud	O.R.Hooker	1924	3	435	180	-28	1924	78	0	Surface of ground	--	Plunger	Domestic	--	
20	Guyton, 3 mi. S of at Pinera, .2 mi. W C. of Ga. RR at sawmill.	Pinera Mfg. Co.	Braxton	1922	4	397	---	-37.35	5-4-39	78	+2	Top 4" casing	--	Plunger	3 houses	--	
21	Clyo, northern part of town, about 100 yds E of Seaboard Ry.	H.R.Morgan	T.C.Walch	1894	6-4-2	1100	---	-12	1894	77	0	Surface of ground	--	--	Domestic	--	O.R.Hooker reports water level about 45', below surface in 1930. (?)
22	Clyo, 1/2 mi. W of Seaboard Ry.	R.C.Deloach	O.R.Hooker	1938	3	240	120	-28	1938	---	---	Surface of ground	--	--	Domestic	--	Verbal log by O.R.Hooker. Sand 0-60', limy material 60-90', hard blue marl 90-180', white limestone 180-240'.
23	Shawnee, about 100 yds E Savannah & Atlanta RR, S side of county road.	A.E.Graham	O.R.Hooker	1924	3	256	80	-8	1924	123	0	Surface of ground	--	Wind-mill	Domestic	--	
24	Shawnee, a short distance E of Savannah & Atlanta RR, S side A.E. Graham's store.	A.E.Graham	O.R.Hooker	1932	4	42	40	-7.00	6-7-39	123	+0.45	Top 4" casing	--	--	Not used at present	--	Drilled to obtain water for washing and for paving road.
25	Guyton, W side C. of Ga. RR near elevated steel water tank.	Coastal Public Service Co.	J.A.Showalter	1911	8-6	425	280	-20	1911	79	0	Surface of ground	--	--	Municipal supply	--	Town estimated to use 100,000 gallons a day by Momore Kennedy.
26	Egypt, about 150 yds E of C. of Ga. RR, N side county road.	F.R.Roundtree	O.R.Hooker	1936	3	50	45	-8	1937	132	0	Surface of Ground	--	Wind-mill	Domestic	--	Water reported to form some scale.
26a	Egypt, about 300 yds W of C. of Ga. RR at old abandoned sawmill.	George Metzger	---	1909+	6	750	---	-50	1909	132	0	Surface of Ground	--	--	Not used	--	Could not obtain measurement because of trash thrown into well.
27	Egypt, E of C. of Ga. RR at Egypt Pyramid School.	Effingham County	O.R.Hooker	---	3	80	60	-6.5	6-9-39	133	+0.9	Top 3" coupling on 3" casing	--	Suction plunger	School	--	After pump (estimated capacity 5 gals. a min.) ran 3 or 4 minutes water level in well dropped 4 to 5 feet.
28	Marlow, about 50 yds E of C. of Ga. RR.	G.B.Wheeler, Sr.	O.R.Hooker	1934	3	420	---	-38	6-1939	67	0	Surface of ground	--	Deep well force pump	Domestic	--	
28a	Marlow, W of C. of Ga. RR.	G.B.Wheeler, Jr.	O.R.Hooker	1934	3	380	122	-35	Summer 1939	65	0	Surface of ground	--	Wind-mill	Domestic	--	A third artesian well reported in Marlow.
29	Rincon, W side of State Highway 21.	Ebenezer Lutheran Charge	O.R.Hooker	---	2	300+	---	---	---	---	---	---	--	--	Domestic	--	
30	Rincon, E side State Highway 21, at school-house.	Effingham County	---	1930+	2	330	110	-24 †	1930+	---	---	---	--	--	Domestic	--	
31	Rincon, W side Seaboard Ry.	S.L.Waldhour	O.R.Hooker	1927	2	285	100	-28	1927	---	0	Surface of ground	--	--	Domestic	--	
32	Rincon, E of RR station at two-story house.	George Walcher	O.R.Hooker	1939	3	350	125	-38	Summer 1939	---	0	Surface of ground	--	--	Domestic	--	
33	Rincon, Seaboard Ry. Sedition Quarters.	Seaboard Ry.	O.R.Hooker	1933+	3	350	120	-35	Reported 1933+	---	0	Surface of ground	--	--	Domestic	--	
34	Rincon, W of RR opposite station.	E.B.Hinley	O.R.Hooker	---	3	420	90	-38	---	71	0	Surface of ground	--	--	Domestic	--	

GLYNN COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
1	Brunswick, about 1 mi. N Atlantic of, about 1400' NW of office Atlantic Refining Co. at Arco.	Atlantic Refining Co.	Southard Contracting Co.	6-28-1919	10	1026	531	30.3	1-31-40	13.1	+ $\frac{1}{2}$	Concrete floor of pump house	3400 in 1919	--	Fire protection	--	Atlantic Refining Co. well 1, water level in 1919 reported as about 65' above sea level.
2	Brunswick, about 1 mi. N Atlantic of, about 150' N of office Atlantic Refining Co. at Arco.	Atlantic Refining Co.	Southard Contracting Co.	1-1-20	12	1021	448	---	---	---	---	---	4400 in 1-20	--	Supplies water for office	--	Atlantic Refining Co. well 2.
3	Brunswick, about 1 mi. N Atlantic of, about 1100' SW office Atlantic Refining Co. at Arco.	Atlantic Refining Co.	Southard Contracting Co.	4-14-19	12	983	501	29.0	12-4-39	14.0	+ $\frac{3}{8}$	Top 14" valve on 12" casing	4200 in 1919	--	Not used	--	Atlantic Refining Co. well 3.
4	Brunswick, about 1 mi. N Atlantic of, about 1400' W of office Atlantic Refining Co. at Arco.	Atlantic Refining Co.	Southard Contracting Co.	1920	12	1000+	500+	36	11-2-38	10	0	Surface of ground	--	--	Power Plant	--	Original Atlantic Refining Co. well 4, approximate average daily discharge 1,700,000 gallons.
5	Brunswick, 1625 Grant St at Water Supply Plant.	Peoples Water Service Co.	Southard Contracting Co.	1912	12-10	1003	440	19	11-2-38	12	0	Surface of ground	350	1500	Public Supply	76 $\frac{1}{2}$	Record in Water-Supply Paper 341, p. 260, also reported as 1027' deep in Water-Supply Paper 658.
6	Brunswick, Grant St. at Water Supply Plant.	Peoples Water Service Co.	---	1918	8	600+	---	---	---	---	---	---	--	--	Public Supply	75	Pumping well 5 affects wells 6 and 7.
7	Brunswick, foot of F St.	Peoples Water Service Co.	---	---	6	475	---	---	---	---	---	---	--	--	Public Supply	--	Wells 5, 6, 7 & 8 and additional 6" well, 375' deep, flow 600 gals. a min.
8	Brunswick, Norwich & F Sts, about 500 yds E of Water Supply Plant.	Peoples Water Service Co.	---	---	6	375	---	---	---	---	---	---	--	--	Public Supply	--	2 wells 6" in diameter, 375' deep.
9	Brunswick, $\frac{3}{4}$ mi. NW of, .9 mi. SW Southern Junction, about 120 yds SW of old brick stack.	H.B.Sautell	Gray Artesian Well Co.	1918	12	700+	---	30.9	11-17-38	15	+ $\frac{1}{2}$	Top 6" tee on W side of well	--	--	Dairy	79	Old picric acid plant well.
9a	Brunswick, $\frac{3}{4}$ mi. NW of, .8 mi. SW Southern Junction, E of brick stack.	H.B.Sautell	Gray Artesian Well Co.	1918	12	700+	---	---	---	---	---	---	--	--	Not used	80	Old picric acid plant well. Well capped but leaking about 30 gals. a min. 8-22-41 flowing about 1700 gals. per min.
9b	Brunswick, $\frac{3}{4}$ mi. NW of, $\frac{3}{4}$ mi. SW Southern Junction, about 250 yds E of old brick stack.	H.B.Sautell	---	1918	6	---	---	---	---	---	---	---	--	--	Stock	74	Allowed to flow about 75 gals. a min.
10	Brunswick, about 2 mi. N of, S side US Highway 17, .2 mi. W of junction with US Highway 341.	Milton Coppland	---	---	3	---	---	24.9	11-16-38	11	0	Concrete floor of filling station	--	--	Service station	71	
11	Brunswick, about 2 mi. W of on Elythe Is, about 6 mi. from Brunswick on US Highway 17, SE side highway near curve.	T.L.Turner	F.L.Perry	---	3	---	---	21.5	11-16-38	12	+2	Top 3" cross on 3" casing	--	--	House & service station	71 $\frac{1}{2}$	
12	St. Simons Is., S end, behind hotel & casino.	H.J.Cofer	---	5-1938	4	---	---	34.6	12-13-38	12	+1 $\frac{1}{2}$	Faucet E of well	--	--	Hotel, casino & house	--	
13	St. Simons Is., St. Simons Light House.	Dept. of Commerce	Robert Soarlet	1927	4 $\frac{1}{2}$ -3-2	627	500	34.2	12-13-38	13.5	+2	Top 4 $\frac{1}{2}$ " tee	--	--	Domestic	--	4 $\frac{1}{2}$ " casing 0-180', 200' of 3" casing 300-500', 2" hole 500-627'.
13a	St. Simons Is., St. Simons Light House.	Dept. of Commerce	---	old	3	---	---	---	---	---	---	---	--	--	Not used	--	Old 3" well W of Light House, 4" well in front of Casino, W of Light House, 3" well reported on beach under water, E of Light House.
14	St. Simons Is., about .6 mi. NE Light House, on Ocean Blvd.	J.J.Vickers	---	---	3	---	---	25.4	12-13-38	---	+1 $\frac{1}{2}$	Top 3" cross	--	--	3 houses	--	
15	St. Simons Is., about .6 mi. NE Light House, on Ocean Blvd.	Mrs.D.W.Krauss	F.L.Perry	---	3	---	---	24.9	12-13-38	---	+1 $\frac{1}{2}$	Top 3" cross	--	--	Domestic	72 $\frac{1}{2}$	

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons per minute)			Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump	Use of Water		
16	Dook Junction, 1/4 mi. N of, at N.H. Ballard School.	Glynn County	---	---	3	480	---	15.6	12-15-38	21	+2	Top 3" tee	--	--	School & 2 houses	--	
17	Dook Junction, .8 mi. N of, W side old Jesup Highway, E side AB & C RR.	Filtered Rosin Products Co.	M.D. Wade	1932	3	550	---	13.9	12-15-38	21	0	Land surface	--	--	Turpentine still	73	8-16-39, water level 13.7' above land surface.
18	Dook Junction, 3/4 mi. N of, about 300 yds E of Southern RR.	Mrs. Maud Fader	F.L. Perry	1933	3	---	---	---	---	---	---	---	--	--	3 houses	74	
19	Brunswick, 3 1/2 mi. N of at Southern Junction, between Southern RR & AB & C RR.	O.D. Steele	Fred Baumgartner	1913	3	700?	---	6.66	12-15-38	29	+3	Faucet on 2" line, 1 1/2' from well.	--	--	Domestic	--	
20	Brunswick, 1-3/4 mi. N of, S side US Highway 17, .1 mi. W of junction with US Highway 341.	R.L. Morgan	F.L. Perry	---	3	550	---	26.5	12-15-38	19	+3 1/2	Faucet near fence	--	--	3 service stations, 2 house & tourist camp	--	
21	Southern Junction, 1 mi. SE of, E side of old Jesup Highway.	R. Gabronskey	F.L. Perry	1921	3	550	---	28	1921	16	0	Land surface	--	--	5 houses	70	
22	Brunswick, 3/4 mi. W of E bank Turtle River.	Brunswick Pulp & Paper Co.	Layne-Atlantic Co.	11-1937	18	900	492	23.8	1-10-39	8	0	Concrete floor of pump house	--	3500	Paper mill	74	Co. well 2, well 26" in diameter to depth of 80'. Wells 23 & 24 pumping at time of measurement.
23	Brunswick, 3/4 mi. W of E bank Turtle River, 860' S well 22.	Brunswick Pulp & Paper Co.	Layne-Atlantic Co.	1937	18	901	488	---	---	---	---	---	--	3500	Paper mill	--	Co. well 1, well 26" in diameter to depth of 80'.
24	Brunswick, W part of, 1/2 mi. NE well 22, 1/4 mi. N Palmetta Cemetery.	Brunswick Pulp & Paper Co.	Layne-Atlantic Co.	1937	18	900+	490+	---	---	---	---	---	--	3500	Paper mill	--	Co. well 3, 26" in diameter to depth of 80'. Pumps on wells 22, 23 & 24 in continuous operation.
25	Brunswick, 3/4 mi. W of E bank Turtle River, site old Southern docks.	Brunswick Pulp U Paper Co.	---	old	6	---	---	---	---	---	---	---	30+	--	---	--	Flow about 30 gallons a minute 10' above surface.
26	Brunswick, extreme southern part, E of AB & C RR terminal.	AB & C RR	---	1908	5	---	---	---	---	---	---	---	---	--	RR Terminal	--	Overflow about 40 gals. a min.
27	Brunswick, 1/3 mi. N AB & C RR Terminal.	AB & C RR	---	---	3	450+	---	20	1-10-39	6	0	Land surface	--	--	2 houses	74	
28	Brunswick, about 400' SE intersection of Bay St & Fourth Ave.	Georgia Creosoting Co.	---	---	4	438	---	---	---	---	---	---	15+	--	Industry	74	Flow reported decreasing. Ga. Creosoting Co. has 2 additional 3" wells.
29	Brunswick, W side, E bank Brunswick River.	Brunswick Marine & Const. Co.	---	---	3	---	---	---	---	---	---	---	30	--	Not used	75	Brunswick Marine Co. has 2 additional 3" wells, 1 used for boiler water.
30	Brunswick, NE part, about 400' E US Highway 17, .7 mi. S northern city limit.	Ga. Veneer & Package Co.	Fred Baumgartner	1911	4	520	---	---	---	---	---	---	--	--	Industry	73	
31	Brunswick, NE part, about 200 yds W US Highway 17, .6 mi. S northern city limit.	Ga. Veneer & Package Co.	M.D. Wade	1917	4	520	---	---	---	---	---	---	--	--	Domestic quarters	--	
32	Brunswick, NE part, about 400' E US Highway 17, .7 mi. S northern city limit.	Ga. Veneer & Package Co.	F.L. Perry	1930	4	520	---	17	1937	---	-	Land surface	--	--	Feed boilers	--	
33	Lanier's Is., W bank Frederica River, S of causeway.	Sea Island Co.	F.L. Perry	---	3	640+	500+	39.4	1-11-39	7.36	+ 1/2	Top 3" tee	--	--	Yatch yard	--	
34	St. Simons Is., 150' E Frederica River, about 400 ft. S St. Simons Highway.	Sea Island Co.	---	---	3	450+	---	24.8	1-11-39	10	+1	Top 3" cross	--	--	Domestic	--	

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Flow					Pump				
35	St. Simons Is. E bank Frederica River, .3 mi. N St. Simons Highway.	Glynn County	---	old	3	450+	---	19.3	1-11-39	12	0	Land surface	--	--	Domestic	74	Overflow 35 gals. a min. Old 2" well on E bank Frederica River, just N St. Simons Highway, flow about 15 gals. a min.	
36	St. Simons Is. at intersection Retreat Ave & Sea Island Rd.	Mrs. J.B. Nickols	F.L.Perry	---	3	640+	500+2	35.0	1-11-39	12	0	Land surface	--	--	Domestic	---		
37	St. Simons Is., about 300 yds SE Ft. Frederica.	Mrs. George Stevens	F.L.Perry	12-1937	4	640	500+2	33.5	1-11-39	13.88	+2½	Faucet near well	--	--	Domestic	76		
38	St. Simons Is., near E bank Frederica River, ¼ mi. S Fort Frederica.	Sea Island Development Co.	F.L.Perry	1937	3	640	500+	35.2	1-11-39	12.06	+1.8	Top 3" cross on 3" casing	--	--	Domestic	76	Old 3" well in duck pen; old 3" well near barn, casing leaking about 10 gals. a min.	
39	St. Simons Is., 2½ mi. E Ft. Frederica.	E.R. Floker	---	1938	3	450+	---	19.9	1-11-39	---	+1½	Faucet over well	--	--	3 houses	---	Overflow 8 gallons a minute.	
40	St. Simons Is., German Village Park	German Village Park	---	1905	3	450+	---	24.2	1-11-39	13	0	Land surface	--	--	Drinking	74	Estimated 10 gals. a min. overflow.	
41	St. Simons Is., Glynn Haven, W side Ft. Frederica Rd.	R.N. Highsmith	F.L.Perry	1929	3	450'	200	15.4	1-11-39	---	---	Land surface	--	--	4 houses	---	3" well 200' E, owned by Glynn Haven Estate, flows short 1½" line into fishpond.	
42	St. Simons Is. Glynn Haven, 200 yds N Sea Island Rd.	Glynn Haven Estates	F.L.Perry	1928	3	450	200	15.5	1-11-39	---	0	Land surface	--	--	4 houses	---		
43	St. Simons Is. Glynn Haven, 100 yds N Sea Island Rd.	D.T. Cowart	F.L.Perry	1934	3	640	500+	34.9	1-11-39	---	+1	Faucet over well	--	--	4 houses & riding stable	76		
44	St. Simons Is., N side Sea Is. Rd., ½ mi. W Cloister Hotel.	Sea Island Co.	F.L.Perry	---	3	640	500+	40.1	1-11-39	7.3	+0.8	Top 3" cross on 3" casing	--	--	Gun Club	---		
45	Brunswick, H.B. Coffin Park.	City of Brunswick.	Steven Southern	12-1938	6	630	514	37.5	1-12-39	8.1	+1.6	Top 6" cross	1000	--	Swimming pool & park	---		
46	Brunswick, .8 mi. N city limits, E side US Highway 17.	R.W. Clubb & B.L. Woodall	---	1885	3	---	---	18.0	1-12-39	---	---	Level of road surface US Highway 17 opposite well	--	--	3 service stations & 2 houses	---		
47	Brunswick, about 1.1 mi. N of city limits, about 300 yds W US Highway 17, N side county road.	Brunswick Trust Co.	---	old	3	---	---	15.1	1-12-39	9	+1½	Top 3" tee	--	--	Domestic	71		
48	Brunswick, about 1.8 mi. N city limits, about 125 ft. W US Highway 17.	C. Suter & M.A. Copeland	F.L.Perry	1934	3	600?	---	25.5	1-12-39	12	+2	Top of faucet near well	150	--	Domestic	73½		
49	Brunswick, 3 mi. N city limits, W US Highway 17, at Brunswick Country Club.	Brunswick Country Club	F.L.Perry	---	4	640	---	31.9	1-12-39	14	+1	Top 4" cross	--	--	Club house & golf course	---		
50	Brunswick, 3¼ mi. N city limits, ½ mi. W US Highway 17, on golf course.	Brunswick Country Club	F.L.Perry	1938	3	640+	---	30.8	1-12-39	---	0	Surface of ground overflow pipe 500' from well	--	--	Golf course & fishpond	---	Overflow into fishpond 27 gals. a min., controlled by valve.	
51	Brunswick, 3-1/3 mi. N city limits, .1 mi. W US Highway 17, on golf course.	Brunswick Country Club	F.L.Perry	---	3	---	---	15.9	1-12-39	---	0	Surface of ground at well	--	--	Drinking	---	Abandoned caved 3" well nearby.	
52	Brunswick, 3.4 mi. N city limits, .4 mi. W US Highway 17 on golf course.	Brunswick Country Club	F.L.Perry	---	3	640+	---	30.7	1-12-39	---	+3	Faucet on 2" line near well	--	--	Golf course & fishpond	74½	2" line flowing into fishpond 500' away under surface of water.	
53	Brunswick, 3.6 mi. N of city limits, W side US Highway 17.	F.J. Sylvia	F.L.Perry	1930	3-2	485	340	22.8	1-12-39	---	+0.7	Top 3" cross	--	--	Domestic	---		
54	Altamaha River Bridge, 5.4 mi. S of, along US Highway 17, E side highway.	H.T. Highsmith Aldeane Perkins	---	1937	3-2	450+	396	18.2	1-12-39	20	0	Land surface at well	--	--	Tourist camp	74	Overflow 3½ gals. a min.	

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
55	Altamaha River Bridge, 4.9 mi. S, along US Highway 17, 80' E of highway.	Mrs. Agnes Turner	F.L.Perry	1931	3	550	---	21.7	1-12-39	---	+2	Top 3" tee	--	--	Store & tourist camp	75	Overflow 4 gallons a minute.
56	Altamaha River Bridge, 4.6 mi. S, along US Highway 17, E side of highway.	Mrs. W.W. Briskell	F.L.Perry	1938	3-2	600+	480	16.7	1-12-39	---	+1.5	Top 3" tee	--	--	Store & tourist camp	74	Overflow 3 gallons a minute.
57	Altamaha River Bridge, 3.6 mi. S, along US Highway 17, E side highway.	George Patelidas	F.L.Perry	1929	3	650+	---	19.7	1-12-39	27	+1.6	Top 3" cross	--	--	Domestic	76	
58	Brunswick, 2-5/4 mi. N city limits, S Yellow Bluff Creek, 50' W of US Highway 341.	C.J. Anderson Estate	F.L.Perry & William Duke	1918	2	375+	---	15.4	2-2-39	13	+2	Top 2" cross	--	--	Domestic	71	
59	Southern Junction, 1/3 mi. S of, about 160 yds. W Southern RR.	T.R. Sautell	---	1918	3	---	---	---	---	---	---	---	--	--	Domestic, Several houses	--	Drilled for white village of old picric acid plant.
60	Brunswick, 5.1 mi. NW Glynn County Courthouse 1.3 mi. SW Southern Junction.	T.R. Sautell	---	1918	3	---	---	6	1939	20	---	Land surface	6	--	Domestic	72	Flowing well reported on small island 3/4 mi. SW.
61	Brunswick, 4.9 mi. NW Glynn County Courthouse, 1.1 mi. SW Southern Junction.	T.R. Sautell	---	1918	4	---	---	---	---	---	---	---	--	--	Not used	73 1/2	Estimated overflow 4 gals. a min., drilled during construction of old picric acid plant.
62	Southern Junction, .4 mi. W of, .3 mi. NE US Highway 341.	S.L. Lewis	F.L.Perry	1937	3	700+	---	---	---	25	0	Land surface	--	--	Poultry farm	--	Reported to have shut-in pressure of 12 lbs. per square inch at land surface in 1938.
63	Southern Junction, 3/4 mi. W of, 100 yds NE US Highway 341, 1/2 mi. SE Burnett Creek along highway.	S.L. Lewis	F.L.Perry	---	3	700+	---	20.1	2-2-39	26	+2 1/2	Top 3" cross	--	--	House & poultry farm	--	3" well in pasture 1/4 mi. NE.
64	Sterling, 1 1/4 mi. SW of, W side US Highway 341.	H.W. Rmley	F.L.Perry	1930	3	560	---	21.5	2-2-39	14	+1	Top 3" tee	--	--	Domestic	73	
65	Sterling, E side Southern RR.	Miss Bessie Wright	---	old	3	---	---	---	---	---	---	---	--	--	5 houses	75	Piping rusted out and leaking badly.
66	Sterling, W side Southern RR.	Miss Bessie Wright	---	old	2	---	---	---	---	---	---	---	--	--	--	70	Small flow through several outlets & leaks. Well reported drilled about 3 mi. E in pasture of Brunswick Peninsula Co.
67	Darien, 4 mi. SW of, 2 1/2 mi. NW Broadfield at Altama Plantation.	Carter Woolford	---	---	4	---	---	---	---	---	---	---	--	--	2 houses	--	Well connected to hydraulic ram about 300' away and 30' lower, flow to ram estimated 15 gals. a min.
67a	Darien, 4 mi. SW of, 2 1/2 mi. NW Broadfield at Altama Plantation.	Carter Woolford	---	---	3	---	---	---	---	---	---	---	--	--	Stock	--	Flow about 2 gals. a minute into stock trough.
68	Darien, 4 1/2 mi. S-SW of, 1 mi. NW Broadfield at Santa Domingo St. Park.	State of Georgia	---	1934	4	700+	---	9.4	2-2-39	---	+1.3	Top 4" tee	35	--	Domestic	75	
69	Darien, 4 1/2 mi. S-SW of, .6 mi. NW Broadfield E of abandoned Brunswick Altama Canal.	Duncan Strong	F.L.Perry	1923	4	---	---	9.5	2-2-39	19	+2.2	Top 4" tee	15	--	Stock	76	
70	Darien, 4 1/2 mi. S-SW of, .6 mi. NW Broadfield, E of abandoned Brunswick Altama Canal.	Duncan Strong	F.L.Perry	1922	4	---	---	13.0	2-2-39	25	+3 1/2	Faucet in yard of tenant house	--	--	Domestic	--	East of well 70.
71	Brunswick, northern part of, about 300 yds S of city limits, about 100 yds E US Highway 17.	C.T. Yates	F.L.Perry	1925	3	---	---	19	2-3-39	6	0	Land surface	--	--	Tourist camp	71	Small centrifugal pump used on well.

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Measuring Point		Yield (gallons per minute)	Use of Water	Temp. °F.	Remarks		
										Altitude above mean sea level (feet)	Description of Measuring Point						
72	Brunswick, northern part of, 3/4 mi. E US Highway 17, at old Gulf States Creosoting Plant.	Georgia Creosoting Co.	---	old	6	---	---	14.4	2-3-39	10	+4-3/4	Top 6" tee	--	1 house	74	Overflow 60 gals. a min., old capped 6" well nearby.	
73	Brunswick, northern part of, 1/4 mi. S city limits, about 200' E US Highway 17.	Georgia Vencer & Package Co.	---	---	3	---	---	13+	2-3-39	---	0	Land surface	--	Domestic	71 1/2		
74	Brunswick, about 300 yds N of city limits, W side US Highway 17.	S.W.Popewell & J.W.Popewell	Frank Scarlet & Perry	1928	3	540	---	19.0	2-3-39	6	+1.7	Top 3" tee	--	Domestic	72 1/2	Overflow estimated 3 gallons a minute.	
75	Brunswick, about 200 yds N city limits, 300 yds W US Highway 17.	S.W.Popewell	F.L.Perry	1928	3	440	---	14.6	2-3-39	6	0	Land surface	--	4 houses	72		
76	Brunswick, about 150 yds N of city limits, 100 yds W US Highway 17.	J.A.Younger	F.L.Perry	1928	3	350	---	17.4	2-3-39	6	0	Land surface	--	2 houses	--		
77	Brunswick, 1/4 mi. N city limits, 200 yds W US Highway 17.	N city limits, 200 yds W US Highway 17.	Mrs. Henry Brunegraf	F.L.Perry	1950	3	---	17.0	2-3-39	---	0	Land surface	--	4 houses	--		
78	Brunswick, 1 1/2 mi. N of city limits, 1/4 mi. E US Highway 17 at Boat Haven.	Mrs.K.G.Berry	---	1918	3	---	---	---	---	---	---	---	--	2 houses	--	Overflow about 3 1/2 gals. a min.	
79	Brunswick, .7 mi. N of city limits, about 300 yds E US Highway 17.	Savannah River Lbr. Co.	---	---	---	---	---	21 1/2	2-3-39	5	0	Land surface	--	2 houses	73 1/2	Overflow about 4 gals. a min.	
80	Brunswick, .8 mi. N of city limits, 1/4 mi. W US Highway 17.	N of city limits, 1/4 mi. W US Highway 17.	Crimpy Hautala	---	1918	3	---	---	---	---	---	---	--	3 houses chicken farm	--		
81	Brunswick, 1.2 mi. N of city limits, about 500' W US Highway 17.	N of city limits, about 500' W US Highway 17.	O.B.Lancester	F.L.Perry	---	3	500+	29.1	2-3-39	10	+2	Cage 2' above land surface	--	Domestic	73	Overflow about 5 gals. a min.	
82	Brunswick, .8 mi. N of city limits, about 100' W of US Highway 17.	N of city limits, about 100' W of US Highway 17.	A.V.Lawton	F.L.Perry	---	3	685	33.2	2-3-39	7	+1	Top 3" cross	--	Domestic	74		
83	Brunswick, 2.6 mi. N of city limits, W US Highway 17.	N of city limits, W US Highway 17.	G.A.Krauss	F.L.Perry	1930	3	620	31.2	2-3-39	14	+2.6	Top 3" cross	--	Domestic	74		
84	Bridge over S Brunswick River, .7 mi. SW of US Highway 17, E side highway at service station.	S Brunswick River, .7 mi. SW of US Highway 17, E side highway at service station.	Sinclair Refining Co.	R.M.Scarlet	1937	3	460 to 470	30.5	3-7-39	16	+1.6	Top 3" tee	--	Service station and tourist camp	--	Cased to depth of 350' with 180' of 3" casing, 200' 2" casing. Find caving sand with small flow penetrated at 340-350'. Overflow into fountain estimated 5 gals. a min, 3" plugged well nearby.	
85	3.6 mi. NW along State Highway 50 from Junction with US Highway 17 S side State Highway 50.	NW along State Highway 50 from Junction with US Highway 17 S side State Highway 50.	V.O.Woody	R.M.Scarlet	1937	2	400	200	---	---	---	---	--	Domestic	73	Overflow 23 gals. a min.	
86	2.2 miles NN along State Highway 50 from junction with US Highway 17, S side highway, W side dirt road.	NN along State Highway 50 from junction with US Highway 17, S side highway, W side dirt road.	M.W.Drowdy	R.M.Scarlet	3-1939	2	465	200	---	---	---	45	--	Domestic	72		
87	.6 mi. N along State Highway 50, from junction with US Highway 17, N side of highway.	N along State Highway 50, from junction with US Highway 17, N side of highway.	R.M.Scarlet	F.L.Perry	1916	3	480	180	23.7	3-9-39	20	+1.9	Top 3" cross	--	Domestic	72	
88	Blythe Is., 1/2 mi. SE of curve in US Highway 17 on island, E side island.	SE of curve in US Highway 17 on island, E side island.	N Blythe Is. on Naval Reservation.	---	---	4	---	---	---	---	---	---	--	CCC Camp	72		
88a	Blythe Is., 1/2 mi. SE of curve in US Highway 17 on island, E side island.	SE of curve in US Highway 17 on island, E side island.	N Blythe Is. on Naval Reservation.	---	---	3	---	22+	3-9-39	8	0	Land surface	--	Washing cars & trucks	72	Could not stop leak of about 10 gals. around casing when taking pressure.	

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point		Yield (gallons per minute)		Temp. °F.	Remarks	
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface Measuring Point (feet)	Flow	Pump			Use of Water
89	Blythe Is., about 125 yds E of S curve in US Highway 17 on island, W part of island.	Blythe Naval Reservation	---	---	4	---	---	25.5	3-9-39	12	+2	Top 4" tee	200 $\frac{1}{2}$	--	Wasted	72 $\frac{1}{2}$
90	Brunswick, 2.9 mi. N of city limits, E side US Highway 17.	W.C.George	F.L.Perry	1928 $\frac{1}{2}$	3	350	---	---	---	---	---	---	--	Domestic	71	Reported as first flow well, pipes leaking waste about 3 gals. a min.
91	Brunswick, 2.9 mi. N of city limits, W side US Highway 17.	J.M.Hodges	F.L.Perry	---	3-2	600+	---	29.7	3-10-39	16	+2 $\frac{1}{2}$	Gage 2 $\frac{1}{2}$ ' above surface	--	Domestic	74	About 6 gals. a min. overflow.
92	Brunswick, 2.5 mi. N of city limits, .4 mi. E US Highway 17 at Belle Point.	Mrs.R.W.Thiot	---	old	2	---	---	21+	3-9-39	8	0	Land surface at faucet in lot	--	Domestic	71	
93	Brunswick, 3.6 mi. N of city limits, 1/3 mi. E US Highway 17 near marsh.	E.F.Higginbotham	E.D.Cory	old	3-2	364	300	16.4	3-10-39	12	+2 $\frac{1}{2}$	Faucet in lot	--	Domestic	70	Estimated overflow 5 gals. a min.
94	Brunswick, 3.9 mi. N of city limits, W side US Highway 17.	J.A.Whitten	F.L.Perry	2-1936	3	360	---	16.4	3-10-39	---	+2 $\frac{1}{2}$	Nearby faucet	--	2 houses	70 $\frac{1}{2}$	Overflow 3 gals. a min.
95	Brunswick, 4.3 mi. N of city limits, W side US Highway 17.	J.H.Osborne	F.L.Perry	1914+	3-2	800+	600-	22.2	3-10-39	---	+3.6	Top 3" tee	--	Domestic	72	Overflow 5 gals. a min.
96	Brunswick, 4.3 mi. N of city limits, 1/4 mi. E US Highway 17.	W.P.Higginbotham	F.L.Perry	1924	3-2	600+	600-	25.4	3-10-39	11	+1.8	Top 3" cross	--	Domestic	--	Overflow 3 gals. a min. Brunswick Peninsula Co. owns 3" well, .6 mi. N, about 100 yds E US Highway 17, estimated overflow 5 gals. a min.
97	Blythe Is., E US Highway 17, N of road entrance to CCC Camp.	John Skarpalozos	F.L.Perry	1935	3	---	---	19.9	3-23-39	13	+1.7	Top 3" cross	--	Service station, house & tourist camp	--	
98	Altamaha River Bridge, 6.2 mi. S of, along US Highway 17, .2 mi. E of highway.	J.T.Hutch	---	old	3	---	---	15+	3-13-39	13	0	Land surface	--	2 houses & dairy	--	Estimated overflow through fountains and faucets 10 gals. a min.
99	Altamaha River, Bridge 6 mi. S of, along US Highway 17, about 150 yds E of highway.	Sam Fordson	---	old	4	---	---	11.6	4-13-39	16	+1.2	Top 4" tee	--	Domestic & irrigation	73	Old 3" well nearby used for irrigation.
100	Altamaha River Bridge, 6.1 mi. S of along US Highway 17, about 100 yds E of highway at tourist camp.	New England Tourist Camp	F.L.Perry	1928	3	600+	300+	23.5	4-13-39	16.9	+1.6	Top 3" cross	--	Tourist camp	--	3" well, .4 mi. N, 200 yds E US Highway 17; use, tourist camp and house, estimated overflow 4 gallons a minute.
101	Brunswick, 7 $\frac{1}{2}$ mi. N of, E US Highway 17.	Brunswick Peninsular Co.	---	old	3	---	---	16.0	4-13-39	---	+1.5	Top 3" cross	--	Domestic	75 $\frac{1}{2}$	Estimated overflow 10 gals. a min.
102	Altamaha River Bridge, 2 $\frac{1}{2}$ mi. S of, on US Highway 17, about 150 yds E of highway at New Hope.	S.L.Calfree	---	old	4	680	---	7.9	4-13-39	32	+ $\frac{1}{2}$	Top 3" tee	--	Domestic & nursery	--	
103	Altamaha River Bridge, 2.3 mi. S of, along US Highway 17, about .1 mi. N of highway.	Miss Mirriam Dent	Morgan Wade	1938	3	520	400	---	---	---	---	---	--	House & dairy	--	
103a	Altamaha River Bridge, 2.3 mi. S of, along US Highway 17, about .1 mi. N of highway.	Miss Mirriam Dent	---	old	3	480+	---	9.3	4-13-39	33	+2	Top 3" cross	--	---	--	Estimated overflow 4 gals. a min.
104	Altamaha River Bridge, 8 mi. S of, E side US Highway 17.	Ca. State Highway Dept.	---	---	3	---	---	24.1	4-13-39	8	+2 $\frac{1}{2}$	Top 3" tee	--	Domestic	75 $\frac{1}{2}$	Overflow 17 gals. a min.

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
105	Broadfield, 2½ mi. S of, E side abandoned roadbed of Ga. Coast & Piedmont RR.	Brunswick Peninsular Co.	---	old	5	---	---	---	---	---	---	---	13	--	Stock	76	
106	Broadfield, 3-1/3 mi. S of, W side of road.	---	---	old	3	---	---	10.4	4-28-39	27	2-3/4	Faucet in lot	--	--	--	--	Overflow 3 gallons a minute.
107	Brunswick, 3½ mi. N of city limits, 1½ mi. E Southern Junction.	Bert Miller	F.L.Perry	1929	3	780	---	---	---	---	---	---	--	--	Domestic	--	
108	Southern Junction, 1¼ mi. SW of.	Parker & Right	---	---	3	500	---	13.3	4-28-39	---	0	Land surface	--	--	2 houses & dairy	74	
109	Southern Junction, 1¼ mi. SW of.	L.M.Kinstle	W.E.Floyd	1927	3	715	---	23.8	4-28-39	---	+3¼	Concrete floor of dairy	--	--	---	74	
110	Sterling, 1 mi. W of, E side US Highway 341.	Mrs.J.I. Holtzendorf	M.D.Wade	7-1938	3	603	400+	29.1	5-19-39	15	+1	Top 3" tee	--	--	Domestic	74	Overflow 20 gallons a minute.
110a	Southern Junction, 1.5 mi. W of, about 200 yds. W Burnett Creek.	J.L.Andrew	---	old	4	---	---	---	---	---	---	---	--	--	Domestic	71½	Overflow 4½ gallons a minute.
111	About 100 yds W of intersection State Highway 32 & US Highway 341 near Everitt Store.	J.T.Young	M.D.Wade	1924	3	500	---	28.8	5-19-39	14	+2.1	Top 3" cross	--	--	Turpentine still, 3 houses & quarters	73½	Estimated overflow 25 gallons a minute.
112	Brunswick, 11 mi. NW of, at Pennick.	B.W.Murray	---	old	3	---	---	---	---	---	---	---	--	--	Domestic	72	Estimated overflow 4 gallons a minute, flowing well reported 2 miles southeast.
112a	Pennick, .6 mi. N of, W side road.	B.W.Murray	---	1926	3	---	---	5.8	5-19-39	22	+1.6	Top 3" bushing	4	--	Domestic	72	B.W.Murray owns flowing well in field .2 mi. N of Pennick (small flow reported). ¼ mi. NW of Pennick, 2" well in field flowing 12 gals. a min., use drinking and stock, temperature 73°F.
113	Everitt City, 3¼ mi. E-SE of, W side county rd.	Elias Williams	M.D.Wade	1936	3	350	---	20.7	5-19-39	17	+2¼	Top 3" tee	--	--	Domestic	74½	Overflow 10 gals. a min.
114	Everitt City, about 3 mi. E of, on Clayhole Is.	Ellik Atkinson	M.D.Wade	1931	3	600	---	22.8	5-19-39	19	+3.6	Faucet in front yard	--	--	Domestic	74½	Overflow 11 gals. a min. Two 3" flowing wells in swamp near old tram roaded 2 mi. N Everitt City, reported flowing about 35 gals. a min. each.
115	Everitt City, 1/3 mi. NE of, E side of road.	L.A.Savage	M.D.Wade	1932	3	550	---	30.2	5-19-39	17	+2	Top 3" tee	--	--	6 houses & turpentine still	--	Estimated overflow through still 35 gals. a min.
116	Brunswick, about 6¼ mi. N of, 1¼ mi. SE Grant Ferry Rd, E side county road.	Brunswick Peninsular Co.	---	---	3	---	---	11.0	6-13-39	33	+2.1	Top 3" tee	--	--	Domestic	75	Overflow about 5 gals. a min.
117	Southern Junction, about 1½ mi. NE of.	C.B.Abott	Redrilled by W.E.Floyd	5-1939	3-2	760	300+	20+	5-1939	0	---	Land surface	--	--	Domestic	75½	Overflow 25 gals. a min. 3" flowing well in pasture reported 1 mi. N, reported flow 10+ gals. a min.
118	Blythe Is., E side, 200 yds E US Highway 17.	Miss Betty Clements	F.L.Perry	1928	3	380-400	---	20.9	6-14-39	11	+1.1	Top 3" cross	--	--	Domestic	71½	Overflow 4 gals. a min.
119	Blythe Is., E side, .2 mi. E US Highway 17.	W.L.Green	R.M.Scarlet	1935	3	455	---	22.2	6-14-39	10	+1½	Gage 1½' above land surface	--	--	Domestic	71½	
120	Blythe Is., E part near Turtle River, ½ mi. W Turtle River Bridge.	Judge E.C.Butts	F.L.Perry	1927	3	320	---	24½	6-14-39	---	0	Land surface	--	--	Domestic	--	
121	Zuta, .2 mi. W Southern RR.	J.B.D.Pauk	---	old	2	---	---	19.7	6-20-39	23	+1½	Top 3" cross	--	--	Domestic	75½	Overflow 5 gals. a min.
122	Hunters Siding, 1/3 mi. N of, E side State Highway 27.	C.B.Gowen	---	---	3	---	---	27.1	6-20-39	16	+2½	Top 3" cross	--	--	2 houses	74	3" well in pasture reported owned by J.B. D. Pauk, 150 yds W of Southern RR, estimated flow 10 gals. a min.
123	Everitt City, about 400' NE crossing of Seaboard RR & Southern RR.	W.C.Crofton	M.D.Wade	1910+	6 ?	525	---	22.6	6-20-39	14	0	Top 6 x 5" bushing	--	--	Domestic	72	3" well owned by M.C.Crenshaw, drilled by M.D.Wade, has overflow into RR water tank. Depth reported about 500'.

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minutes)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
124	Everitt City, .2 mi. NW crossing of Seaboard RR and highway.	D.C.Cowart	F.L.Perry	1930	3	500+	---	24.6	6-20-39	19	+1	Top 3" cross	--	--	Domestic	72½	Guss Hickols owns well .6 mi. E Everitt City, diameter 3-2", depth 560', use domestic. Estimated overflow 15 gals. a min.
125	Everitt City, about 400' NW crossing of Seaboard Ry & Southern RR.	J.R.Bryan	M.D.Wade	1935	3	560	200+	30.0	6-20-39	20	+2.3	Top 3" tee	--	--	2 houses	72½	Overflow 25 gals. a min.
126	Anguilla, .8 mi. E of, N side ACL RR.	Glynn County	---	---	3	---	---	---	---	---	---	---	--	--	County road camp	74	Overflow 12 gals. a min. 3" flowing well reported .3 mi. E, E side Little Buffalo Creek.
127	Blunt's crossing, N shoulder new road, about 70' S of AB & C RR.	---	---	---	2--	---	---	3.8	6-21-39	17	+2	Top 2" elbow	6	--	Drinking water	69	Flowing well reported at Ford's crossing, 2.4 mi. N Thalman, small flow reported.
128	Thalman, about 300 yds. S crossing of Seaboard Ry and AB & C RR.	A.C.Harrison	F.L.Perry	9-1938	3	700+	---	35.2	6-21-39	20.75	+1	Top 3" cross	--	--	Domestic	73	Estimated overflow 4 gals. a min.
129	Thalman, SW corner of crossing Seaboard Ry. and AB & C RR.	Seaboard Railway	F.L.Perry	12-1938	6-4	740	700+	40	1938	20	0	Land surface	--	--	Railroad water tank	--	Estimated use 60,000 gals. a day.
129a	Thalman, about 100' SE depot.	---	---	old	3	400+	---	---	---	20	---	Land surface	--	--	Domestic	73	Record contained in Water-Supply Paper 341, p. 261. AB & C RR has 6" well, depth 340+ ft., pumped for railroad water tank.
130	Bladen, 3½ mi. E of, 3/4 mi. SE Jamaica.	J.A.Cason	M.D.Wade	1909	3	500+	---	25+	6-1939	10	0	Land surface	--	--	House & dairy	73	Estimated overflow 5 gals. a min. Flowing well at Jamaica owned by J.A.Cason.
130a	Bladen, 1.6 mi. E-SE of, in road forks.	---	---	---	2	---	---	---	---	---	---	---	4	--	Stock	70½	Flowing well reported about 3 mi. S-SE of Jamaica.
131	Bladen, W of Seaboard Ry., N county road.	Mrs.I.A.Long	---	old	3	---	---	26.8	6-21-39	15	+0.7	Top 3" x 1" reducer	--	--	2 houses & RR section quarters	74	Overflow about 20 gals. a min. Flowing well reported about 1 mi. S, E side RR
131a	Bladen, about 100 yds W of Seaboard Ry, N side ACL RR.	ACL RR	---	---	4	---	---	---	---	---	---	---	--	--	RR watering tank	--	3" flowing well, .4 mi. W Seaboard Ry, about 200' S road. About 15 gals. a min. flow, temperature 70°F., use stock.
132	Bladen, ½ mi. W Seaboard Ry, N side county road.	A.F.Townsend	---	---	3	---	---	30.8	6-21-39	18	+1.2	Top 3" cross	--	--	Domestic	74	Overflow 25 gals. a min. Flowing well reported about 2-3/4 mi. S of Jamaica.
133	Georgetown, ½ mi. S of.	M. Dewey	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	74	Overflow 30 gals. a min. Water flowing from well ½ mi. NE Georgetown, casing broken off below surface, flow estimated 25 gals. a min.
134	Anguilla, about 2 mi. S of at Dover Hall.	A.E.Whittle & B.E.Slade	---	1928	3	---	---	41+	6-21-39	9	0	Land surface	--	--	Several houses	--	Old well nearby not used, very small flow.
134a	Anguilla, about 1.1 mi. S of, near duck pond, at Dover Hall.	A.E.Whittle & B.E.Slade	---	---	5	---	---	11.3	6-21-39	6	0	Land surface	35	--	Duck pond	72	
135	Anguilla, about 250 yds N AB & C RR.	J.B.D.Paulk	M.D.Wade	---	2	500	---	---	---	---	---	---	--	--	Domestic	--	3" flowing well reported at Leicht.
135a	Anguilla, near AB & C RR.	J.B.D.Paulk	---	---	3	---	---	---	---	---	---	---	30+	--	---	--	Flowing well reported at Walker Place & Hitchcock Place, 3" well reported Du Bininion Hammock.
136	Fancy Bluff, about 4 mi. W of S. Brunswick.	R.M.Scarlet	---	---	3	---	---	18.8	8-17-39	11	+1-3/4	Top 3" cross	--	--	Fishing Camp	72½	Overflow 4 gals. a min.
137	Fancy Bluff, about 4 mi. W of S. Brunswick.	Dr. Beauford	---	---	3	---	---	13+	8-17-39	10	0	Land surface	--	--	Stock	71	Waste 8 gals. a min. 2 wells on Colonel's Island, owner Roy Maxwell, driller H.C. Russell.
138	S. Brunswick River, about 100 yds S marsh edge, E side US Highway 17.	G.F.Cowman	F.L.Perry	1937	3	665	500+	33.3	8-17-39	8	+1½	Top 3" cross	--	--	Domestic	--	
139	St. Simons Is., about .3 mi. W intersection Kings Way Rd & Retreat Ave, on Sea Is., Golf Course.	Sea Island Co.	F.L.Perry	---	4	714	---	---	---	---	---	---	--	--	Golf course & lake	77	Second 4" well nearby, both flow into concrete reservoir, amount water flowing and pumped from 2 wells estimated at 350 gals a min.

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
139a	St. Simons Is., about 500 ft. SW of Club House.	Sea Island Co.	---	---	3	---	---	---	---	---	---	---	--	--	Fish pool	--	Estimated overflow into pool 25 gals. a min. 3" flowing well reported near river, $\frac{1}{2}$ mi. NW club house.
140	St. Simons Is., in triangle formed by roads leading to Sea Is., St. Simons & Frederica, about $3\frac{1}{2}$ mi. N St. Simons Beach.	Glynn County	---	old	3	---	---	14.6	8-17-39	15	+1.4	Top 3" cross	--	--	Picnic grounds	--	
141	St. Simons Is., $\frac{1}{2}$ mi. E Frederica Rd, $\frac{1}{3}$ mi. N Sea Is. Rd at Black Banks.	H.W. Gale	---	---	3	---	---	18.5	8-17-39	10	+1.7	Faucet 20' W of well	--	--	2 houses	74	Estimated overflow 10 gals. a min.
142	St. Simons Is., $\frac{1}{2}$ mi. E Frederica Rd, $\frac{1}{3}$ mi. N Sea Is. Rd at Black Banks.	Mrs. A.C. Hartridge	F.L. Perry	1916	3	---	---	19.2	8-17-39	9	+1.5	Top 3" cross	--	--	Domestic	74	Estimated overflow 5 gals. a min.
143	St. Simons Is., $\frac{1}{2}$ mi. E Frederica Rd, $\frac{1}{4}$ mi. N Sea Is. Rd at Black Banks.	J.H. McKee	F.L. Perry	1933	3	350+	---	21.7	8-17-39	7	+1 $\frac{1}{4}$	Top 3" cross	--	--	Domestic	74	Estimated overflow 10 gallons a minute.
144	Brunswick-St. Simons Causeway, S side of, W bank Mackays Rivory	Arthur Wilson	---	---	3	---	---	21.5	8-17-39	11	+2	1" line leading to dock	--	--	Water for boats	75 $\frac{1}{2}$	About 13 gals. a min. overflow.
145	Altamaha River Bridge, 5.8 mi. S of, along US Highway 17, about 100 yds W of Highway.	Mrs. Happy	F.L. Perry	1939	3	640	520	17.4	8-17-39	---	+2	Top 3" cross	--	--	Domestic	74	
146	St. Simons Is., E Golf Course, near S end of Retreat Ave at S. Stables.	Sea Island Co.	---	---	2	---	---	18.5	8-28-39	---	0	Land surface at house S of stables	--	--	Domestic	74	Overflow 9 gals. a min.
147	Sea Is., N end of, at Hampton River Fishing Camp.	Sea Island Co.	---	---	2	---	---	30.3	8-29-39	8	+1 $\frac{1}{2}$	Top 2" cross	--	--	Fish camp-house	76	Overflow 5 gals. a min.
148	Sea Is., 35th St & Sea Is. Drive.	Sea Island Co.	W.E. Floyd	6-1927	6	619.4	180	36+	8-28-39	---	0	Top 6" cap	--	--	Not used	78	Mrs. Bruce owns well on Sea Is.
149	Sea Is., 36th St Camp, W end 36th St.	Sea Island Co.	---	1927	3	---	---	33.1	8-29-39	---	+0.8	Top 3" cross	--	--	Camp	76 $\frac{1}{2}$	
150	Sea Is., 20th St. & Sea Is. Drive.	Sea Island Co.	M.D. Wade	---	6-4	650	---	---	---	---	---	---	Very Small	--	Not used	--	In an attempt to increase the flow the well was dynamited incorrectly, which shattered the casing so that the well could not be redrilled.
151	Sea Is., about 400 yds S Cloister Hotel.	Sea Is. Co.	Redrilled by F.L. Perry	1938	3	385	---	---	---	---	---	---	50	--	Swimming pool	74	4" well about 500' S Cloister Hotel, not used, has overflow into river.
152	Sea Is., N side Cloister Hotel.	Sea Is. Co.	F.L. Perry	7-1938	8-6-4 $\frac{1}{2}$	812 $\frac{1}{2}$	540	---	---	---	---	---	7-1938 368	--	Sea Is. water supply	--	Brief log of well obtained. First flow about 350', second flow about 450'; 8" casing to 285', 6" casing 245-485', 4 $\frac{1}{2}$ " casing 485-540', upper flows cased off.
153	Sea Is., E side Cloister Hotel.	Sea Is. Co.	M.D. Wade	1928	8-6-4	800	560	---	---	---	---	---	7-1928 480	--	Sea Is. water supply	--	
154	Sea Is., E side Cloister Hotel.	Sea Is. Co.	M.D. Wade	1928	8-6-4	800+	560	---	---	---	---	---	--	--	Sea Is. water supply	--	
155	Sea Is., W end 22nd St.	Sea Is. Co.	---	---	3	---	---	---	---	---	---	---	--	--	Boy Scout Camp	--	Estimated overflow 5 gals. a min.
156	Black Bank River, W side, about 500' S Sea Is. Rd, St. Simons Is.	Sea Is. Co.	---	---	3	---	---	28+	8-29-39	8	+1-3/4	Top 3" cross	--	--	Domestic	73	
157	St. Simons Is., 1.6 mi. N Sea Is. Rd, .6 mi. E rd. Lee to Frederica River, on Harrington Tract.	Eula Bryan	F.L. Perry	7-1939	2	500	---	---	---	---	---	---	--	--	Domestic	75	Overflow 9 gals. a min. Old 2" well, .7 mi. N Sea Is. Rd, .3 mi. E Frederica Rd. overflow 22 gals. a min. Temp. 74°F.
158	St. Simons Is., 1/3 mi. S German Village.	H.W. Bagley	F.L. Perry	8-1939	4	740	520	37.7	8-30-39	9	+2.0	Top flange 4" valve	--	--	Domestic	--	

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks	
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface level (feet)	Description of Measuring Point	Flow	Pump				
159	St.Simons Is., ½ mi. S German Village.	W.H.Bagley	F.L.Perry	old	3	---	---	21.9	8-30-39	14	+0.2	Top 3" tee	--	--	House & Fishpond	74½	About 30 gals. a min. overflow into fishpond.	
160	St.Simons Is., 150 yds. S. Ft. Frederica.	H.D.Taylor	F.L.Perry	---	3	500	300	---	---	---	---	---	--	--	4 houses	74½	Estimated overflow 5 gals. a day.	
161	St.Simons Is. about 250 yds E Ft. Frederica.	Anson Dodge Memorial Home for Boys	F.L.Perry	1900	4	600+	---	17.7	8-30-39	13	+2.9	Top 4" tee	--	--	Domestic	74½	Estimated overflow 8 gals. a min.	
162	St.Simons Is., .4 mi. SE Ft. Frederica.	Christ Church	F.L.Perry	1937	3	---	---	31.1	8-30-39	---	+2.0	Top 3" cross	--	--	Church	--		
163	St.Simons Is., ½ mi. S Ft. Frederica, about 200' E Frederica River.	Mrs.J.L.Stevens	Curtis Stevens	3-1939	3	460	---	21.2	8-30-39	9	+0.9	Top 3" tee	--	--	Domestic	74½	Overflow about 20 gals. a min.	
164	St.Simons Is., E Beach, 31½' from 9th St, 51 ft. W Bruce Drive.	C.D.Bruce	M.D.Wade	1932	6-4	800+	---	---	---	---	---	---	---	450	600	East Beach Water supply	--	Supplies 54 houses & Coast Guard Station.
165	St.Simons Is., E Beach, 6th St, about 100' W Bruce Drive.	C.D.Bruce	F.L.Perry	1910	3	500+	---	---	---	---	---	---	--	--	Not used	--	Has small overflow into river, 6 additional flowing wells reported on E Beach.	
166	Jekyl Is., in rear of Club House.	Jekyl Is. Club	---	---	6	480	---	23.2	9-13-39	17	+½	Top 6" tee	--	--	Club house & swimming pool	--	Estimated 20 gals. a min. flow into swimming pool, estimated pumped 80,000 gals. a day. See Water Supply Paper 341, p. 264.	
167	Jekyl Is. near power house.	Jekyl Is. Club	M.D.Wade	---	6	---	---	25.4	9-13-39	15	+2½	Top 6" cross	--	--	Power house	71½	Estimated overflow 20 gals. a min.	
168	Jekyl Is., at garage.	Jekyl Is. Club	---	---	3	---	---	28.4	9-13-39	---	+0.7	Top lower 3" valve	--	--	Garage & 2 houses	71½	Estimated overflow 20 gals. a min. 3" flowing well reported on small island 1¼ mi. W Jekyl Is.	
169	Jekyl Is., .7 mi. E Club House at golf course.	Jekyl Is. Club	M.D.Wade	---	4	---	---	20.2	9-13-39	---	+1.6	Top 4" valve	--	--	Golf course	71½	Estimated overflow 15 gals. a min.	
170	Jekyl Is., 1.7 mi. S golf course, at Bess Cabin Pond.	Jekyl Is. Club	---	old	3	---	---	29.2	9-13-39	8	+1¼	Top concrete base	75	--	Duck pond	71½	About 75 gals. a min. flowing into duck pond. 3" well reported flowing at S end of Jekyl Is.	
171	Jekyl Is., 1 mi. N Club House at game keeper's house.	Jekyl Is. Club	---	old	4	---	---	19.3	9-13-39	---	+2.6	Top 2½" cross	--	--	Dairy & 3 houses	71½	Three 3" wells reported on Jekyl Is. as not being used and having no overflow.	
172	Jekyl Is., 1-3/4 mi. N Club House.	Jekyl Is. Club	---	old	4	---	---	27.2	9-13-39	11	+4	Faucet E of well	--	--	Not used	--	3" well reported flowing under about 20' of water at N end of island.	
173	Brunswick, 354' W of W side Cook St. extended, 288' N of S side L St.	Hercules Powder Co.	---	---	16-14	969	---	32	5-27-35	10	0	Land surface	--	--	Industry	78	Company No. A. Well blasted in 1935 to increase flow	
174	Brunswick, 142' W of W side Cook St. extended, 334' N of S side L St.	Hercules Powder Co.	---	---	10	973	450 to 500	---	---	---	---	---	--	--	Industry	--	Company No. B. Wells A, B, C, & F pumped together for condenser, chemical plant & still house.	
175	Brunswick, 156' W of W side Cook St. extended, 110' N of S side L St.	Hercules Powder Co.	---	---	10	668	---	---	---	---	---	---	--	--	Industry	--	Company No. C. Well blasted in 1935 to increase flow.	
176	Brunswick, at Hercules Powder Co. plant.	Hercules Powder Co.	---	---	6	---	---	---	---	---	---	---	--	--	Not used	--	Company No. D. Casing collapsed, well abandoned.	
177	Brunswick, 48' E of W side Cook St. extended, 492' N of S side L St.	Hercules Powder Co.	---	---	6	450	---	---	---	---	---	---	250	1600	Boiler water	--	Company No. E. Also have old 4" well from which drinking water is obtained.	
178	Brunswick, 100' W of W side Cook St. extended, 696' N of S side L St.	Hercules Powder Co.	R.J.Neikirk	4-1935	12	880	557	37+	1935	10	---	---	3000 in 1935	--	---	--	Company No. F. Driller's log obtained of well.	
179	Brunswick, 48' E of W side Cook St. extended, 308' N of S side L St.	Hercules Powder Co.	Layne-Atlantic Co.	10-1939	18-12	1062'10"	560	34+	10-1939	---	0	Land surface	3625	--	Condensers refiner & extract house	82½	18" casing to 40', then coned to 12", log of well obtained. Company No. H	

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons per minute)		Use of Water	Temp. OF.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
180	Brunswick, NE of George St & Southern & AB & C RR.	Glynn Ice & Coal Co.	Gray Artesian Well Co.	1918	10	750	500	48	1918	---	0	Land surface	Yes	--	Making ice & cooling purposes	75½	Water from which ice is made is softened. Reported to flow about 3000 gals. per min. in 1918.
181	Dook Junction, .8 mi. N of, W side old Jesup Highway, E of AB & C RR.	Filtered Rosin Products Co.	Stevens So. Co.	9-1939	6-4½	632	602	27½	9-1939	20	0	Land surface	700	--	Turpentine still	--	Old 6" well started nearby but flow from Ocala limestone was never reached. Has small flow used for boiler water.
182	St. Simons Is., ¾ mi. SW German Village.	H.W. Badgley	F.L. Perry	11-1939	6-4½	699	600	39	11-1939	8	0	Land surface	400	--	Fish pond	76½	6" casing 440', 4½" casing 440 to 500'.
183	Brunswick-St. Simons Causeway, S side of, W bank Back River.	Brunswick-St. Simons Highway	F.L. Perry	1925	3	---	---	20.1	12-4-39	10+	0	2" valve	--	--	Domestic	74	
184	.1 mi. of US Highway 17, .4 mi. W US Highway 341.	Mrs. Earnest Pharr	F.L. Perry	1929	3	485	---	18.0	12-5-39	13	+1½	Top 3" tee	--	--	Domestic	72	Overflow 4 gals. a min.
185	.2 mi. N of US Highway 17, ½ mi. W US Highway 341.	A.R. Bates	F.L. Perry	8-1937	3	615	500+	30.6	12-5-39	15	+1.4	Top 3" cross	--	--	Domestic	--	
186	Seaboard Ry., 3½ mi. E of, along Sandhill Rd, N side of rd.	Stafford Lamar	F.L. Perry	2-1939	2	520	---	30.0	12-6-39	21	+0.8	Top 2" tee	--	--	Domestic	72	Overflow 35 gals. a min.
187	Seaboard Ry, 2.4 mi. E of, along Sandhill Rd, S side of rd.	Glynn County	F.L. Perry	1938	2	---	---	---	---	16	0	Land surface	--	--	School	71½	Overflow 35 gals. a min.
188	Seaboard Ry, .9 mi. W of, along Sandhill Rd, N side of rd.	Union Bag & Paper Corp.	---	old	2	---	---	25.3+	12-6-39	16	+½	Top 2" casing	35	--	Stock	75½	Casing leaking underground.
189	Hayner, .55 mi. S Sandhill Rd, about 500' W railroad.	Union Bag & Paper Corp.	Harry Russell	old	2	---	---	26.1	12-6-39	16	+1	Top 2" tee	--	--	2 houses	--	Old 3" well a short distance south, flow ½ gal. a min., temperature 70½°F.
190	Hayner, .9 mi. SW of, .6 mi. W Seaboard Ry.	G.J. Strickland	Harry Russell	1932	3	475	---	---	---	---	---	---	--	--	Domestic	72	Old well reported flowing about ½ mi. S Hayner, E side Seaboard Ry.
191	Brunswick, 707 Wolf St.	F.L. Perry	F.L. Perry	1928	3	640	620	31.8	1-31-40	14	+1	Top 3" cross	--	--	Domestic	--	
192	Brunswick, ¼ mi. N Palmetto Cemetery, about 400' E of old canal.	Edgar Rittenhouse	F.L. Perry	12-1939	3	640	520	23.3	1-31-40	13.0	+1.8	Top 3" cross	--	--	Domestic	--	About 200 yds from Brunswick Pulp & Paper Co. well 3.
193	Little St. Simons Is., 2.4 mi. S of N end.	Philip Berolzheimer	George Stevens	---	4	350 to 450	---	---	---	---	---	---	--	--	Game reserve	--	
194	Little St. Simons Is., 2.3 mi. S of N end.	Philip Berolzheimer	F.L. Perry	1927	3	350 to 450	---	---	---	---	---	---	--	--	Game reserve	--	
195	Little St. Simons Is., about 1 mi. S of N end.	Philip Berolzheimer	F.L. Perry	1927	3	350 to 450	---	---	---	---	---	---	--	--	Game reserve	--	Full flow of well goes into pond.
196	Little St. Simons Is., N end.	Philip Berolzheimer	George Stevens	---	4	350 to 450	---	---	---	---	---	---	--	--	Game reserve	--	Full flow of well goes into pond.
197	Little St. Simons Is., southern part, near Mosquito Creek.	Philip Berolzheimer	George Stevens	---	4	350 to 450	---	---	---	---	---	---	--	--	Game reserve	--	Full flow of well goes into pond.
198	Little St. Simons Is., southern part, about 1/3 mi. E Hampton River.	Philip Berolzheimer	George Stevens	---	4	350 to 450	---	---	---	---	---	---	--	--	Game reserve	--	Full flow of well goes into pond.
199	Little St. Simons Is., extreme S end.	Philip Berolzheimer	---	old	4	350 to 450	---	---	---	---	---	---	--	--	Game reserve	--	Full flow of well goes into pond.
200	Brunswick, S side F St. near intersection with Bay St.	Peoples Water Service Co.	Layne-Atlantic Co.	1942	18-12	1057	478	+35.6	7-10-42	9.17	-1.0	Top 18" plate capping well	3500	--	Municipal supply	77½	At depth of 1057' chloride content of water at 146 ppm. After approximately 60' of lower part of well cemented off 9-1942 chloride content after cementing 81 ppm.
201	Brunswick, SE part, on line with Wolf St. extended, E side AB & C RR.	Brunswick Marine Const. Co.	Stevens Southern Co.	6-1942	12-8-6	710	611	---	---	8.5	--	Ground surface	1200	--	Shipyard	--	Chloride content 34 ppm.

Glynn County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface	Description of Measuring Point	Flow	Pump			
202	Brunswick, SE part, about 150' E of E slip, about 300' NE of E River.	Brunswick Marine Const. Co.	Stevens Southern Co.	7-1942	12-8	735	574	---	---	8 $\frac{1}{2}$	---	Ground surface	1800	--	Shipyards	77	
203	Brunswick, 280'E of W side Cook St extended, 392' N of S side of L. St.	Hercules Powder Co.	Layne-Atlantic Co.	6-1941	12	950	498	---	---	---	---	---	2400	--	Industrial	--	Company No. I
204	Brunswick, 870' W of W side Cook St. extended, 432' N of S side L St.	Hercules Powder Co.	Layne-Atlantic Co.	7-1942	12	1080	500+	---	---	---	---	---	--	--	Industrial	--	Company No. J
205	St. Simons Is. at US Naval Air Station.	US Govt. Navy Dept.	Gray Well & Pump Corp.	10-1942	6	709	570	31.0	10-14-42	15.46	+0.5	Top coupling on 8" outer casing	800	--	Air port	--	
206	Brunswick, city limits, 6.2 mi. N of, 2 mi. W US Highway 17.	US Govt. Navy Dept.	Layne-Atlantic Co.	10-1942	10	986	609	---	---	24	0	Land surface	1600	--	Blimp base	--	
207	Brunswick, colored recreation grounds, 24' N of NE corner of swimming pool.	Glynn County	F.L.Perry	3-1940	3-2	645	520	30.6	12-23-40	10	+1.7	Top 8" cross	--	--	Swimming Pool	75	3" casing to 230' reduced to 2" casing. Old 3" well nearby also flows into swimming pool
208	Brunswick, city limits, 1.8 mi. N of, at Arco, about 100' W US Highway 17.	T.L.Ricks	F.L.Perry	1930	3	576	---	24.6	12-18-40	---	1.5	Top 3" cross	--	--	Domestic	--	Supplies several houses.

LIBERTY COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Midway Church, 4.2 mi. N of, along US Highway 17 on W side of highway.	F.H. Willingham	John Dukes	1926	3	500	120	+17½	1926	---	0	Ground surface	--	--	Domestic	71½	
2	Midway Church, 3.8 mi. N of, along US Highway 17, about 300' W of old church, E side of highway.	C.R. Shuping	W.E. Floyd	1936	4	500	146	+22.8	11-11-38	---	+2½	SW faucet in front of filling station	1926 475+	--	Domestic & generation of electricity	--	First flow reported struck at 320'.
3	Midway Church, about 300' SW of, in Midway, on W side US Highway 17 at hotel.	J.T. Browning	John Dukes	1927	2	567	---	+23.4	3-14-39	---	+3	Top 2 x 3/4" reducer	--	--	Domestic	73½	Reported to have shut-in pressure of 12# per square inch at land surface in 1927.
4	Midway Church, about 300' S of, in Midway on E side US Highway 17 at filling station.	M.F. Martin	John Dukes	1936	3	500+	---	+18.8	11-11-39	---	+3	Top 3" tee on 3" casing	--	--	Domestic	73	
5	Midway Church, about 4 mi. N of, along US Highway 17 on E side highway.	A.C. Bryant	W.E. Floyd	7-1938	3	500+	140	+22½	1-9-39	---	0	Ground level	--	--	House & pool	75½	Overflow about 60 gals. a min.
6	Midway Church, about 2.8 mi. N of, along US Highway 17, about .1 mi. S of intersection highway & Fleming-Limerick Rd, on E side of highway.	Paten Way	---	---	3	---	---	+20.0	1-13-39	---	+0.3	Top 3" coupling	--	--	Domestic	72	
7	Midway Church, 2.8 mi. S of along US Highway 17 on curve on E side of highway.	State Highway Department	---	---	2	---	---	+20.0	1-13-39	---	0	Road surface	20	--	Drinking	73	
8	Midway Church, 4.1 mi. N of along US Highway 17, on W side of highway.	R.M. Walker	---	---	3	---	---	+16	2-7-39	---	0	Ground level	--	--	Domestic	---	
9	Midway Church, 3.2 mi. N of along US Highway 17, on E side of highway.	W.R. Bell	---	old	4	---	---	---	---	---	---	---	---	--	Domestic	73	Casing and pipe leaking badly.
10	Fleming, 2.2 mi. SW of, along road to McIntosh on N side of road.	H.R. Rogers	---	1920+	3	350+	---	---	---	---	---	---	---	--	2 houses & turpentine still	71	Overflow 4 gals. a min.
11	McIntosh, 3.6 mi. NE of, along road to Fleming, on SE side of road.	J.A. Perry	F.L. Perry	1908	2½	365	---	+12.2	2-7-39	---	0	Ground level	--	--	Domestic	72	Overflow 8½ gals. a min.
12	McIntosh, about 4 mi. NE of along ACL RR, about .3 mi. SE of RR.	State Highway Department	---	old	3	---	---	+9.4	2-7-39	---	+1	Top 3" casing	6	--	Stock	71	
13	Midway, 2 mi. W of, along State Highway 38, at Dorchester Academy.	Dorchester Academy	John Dukes	1933	4	600	---	+23	1933	---	0	Ground level	--	--	School	73	Old abandoned well nearby, reported nearly stopped flowing.
14	Midway, 2 mi. W of, along State Highway 38, on N side of highway.	J.T. Rasten	John Dukes	1933	3	---	---	+20.1	2-8-39	---	0	Ground level	--	--	2 houses	73	Overflow 12 gals. a min.
15	Midway, 2 mi. W of, along State Highway 38, on N side of highway.	J.R. Jenkins	John Dukes	1933	3	500	---	+18.9	2-8-39	---	+2-3/4	Faucet in back yard	--	--	Domestic	---	
16	Midway, 2¼ mi. W of along State Highway 38, about 100 yds. S of highway in field.	Richard Perry	John Dukes	1926	3	450	400	+10.5	2-8-39	---	+0.3	Top 3" casing	7	--	Stock	74	
17	Midway, 2.3 mi. W of along State Highway 38, on S side of highway.	J.C. Ross	John Dukes	1936	3	500+	---	---	---	---	---	---	35	--	Domestic	73½	
18	McIntosh, ¼ mi. NW of ACL RR on SW side of State Highway 38.	E.P. Way	W.E. Floyd	---	3	550	---	+23.7	2-8-39	21	+0.4	Top 3" tee	--	--	---	72½	

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. of.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
19	McIntosh, about 300' SW of crossing ACL RR & State Highway 38 on NW side RR.	ACL RR	---	---	6	---	---	+2.85	4-24-39	20	+1.4	Top 3" tee	--	--	Drinking & RR watering tank	70 $\frac{3}{8}$	Overflow 20 gals. a min.
20	Fleming, .4 mi. SE of crossing ACL RR & road, on W side of road.	J.W.Coffer	John Dukes	1935	3	331	90	+15.2	1-30-39	17	0	Ground surface	--	--	Domestic	71 $\frac{1}{2}$	Overflow 7 gals. a min.
21	Fleming, a short distance SW of M.L.Coffer's store on SE side ACL RR.	M.L.Coffer	A.E.Cory	1904	3	335	60	+10.1	1-30-39	20	+1.8	Top 3" casing	--	--	5 houses, turpentine still & RR section houses	73	
22	Fleming, about 180' E of crossing ACL RR & road.	J.F.Gill	W.E.Floyd	1925	3	---	---	+11.5	1-30-39	25	+5 $\frac{1}{2}$	Faucet on back porch of house	--	--	Domestic	--	Overflow 8 gals. a min.
23	Fleming, .8 mi. N of, along county road, on E side of road.	J.T.Blont	John Dukes	1926	3	---	---	+13.0	1-30-39	---	+1.7	Top 3" tee	--	--	Domestic	73	
24	Fleming, 1.1 mi. N of, along county rd., on W side of rd.	J.F.Gill	Wiggins	1915	3	---	---	---	---	---	---	---	--	--	House & turpentine still	74	
25	Fleming, 1-3/4 mi. N of, on W side of county rd.	S.A.Haymans	A.E.Cory, Wiggins, John Dukes	1914	3	480	460	+20 $\frac{1}{2}$	1-30-39	---	0	Surface of ground	--	--	Domestic	73	Overflow 25 gals. a min.
25a	Fleming, about 2 $\frac{1}{2}$ mi. N-NE of, on E side of rd.	J.D.Haymans	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	--	
26	Roding, about 4 $\frac{1}{2}$ mi. W of about 600' W of intersection State Highway 144 & Bashlors Bridge rd. on S side of highway.	J.H.McCaller	W.E.Floyd	1926	3	500	---	+14.1	2-19-39	---	1.7	Top 3" tee on 3" casing	--	--	1 house & turpentine still	72	Water level 6-25-41, +11.55'.
27	Roding, 4-3/4 mi. W of, in NW angle intersection State Highway 144 and Bashlors Bridge rd.	S.S.Shuman	W.E.Floyd	1935	2 $\frac{1}{2}$	350	---	+16.2	2-19-39	23+	0	Ground level	--	--	2 houses	72	
28	Midway Church, in front of.	Midway Church Property	---	Old	2	340	---	+8.2	1-31-40	---	+2 $\frac{1}{4}$	Top 2" tee	--	--	Drinking	71	Oldest well in Midway.
29	Midway Church, .1 mi. N of in Midway, on E side of US Highway 17.	Mrs.H.F.Geiger	W.E.Floyd	1934	4	500+	---	+18.5	1-31-39	---	+2 $\frac{1}{2}$	Faucet in rear of tourist hotel, SW of well	--	--	Domestic	73 $\frac{1}{2}$	Overflow 12 gals. a min.
30	Midway Church, .1 mi. N of, in Midway on W side US Highway 17 at filling station.	G.S.Cubbedge	O.R.Hooker	1938	3	tenant 530, 120 driller, 450	---	+20 +	1939	---	---	---	--	--	Filling Station	73	Overflow 12 gals. a min.
31	Midway Church, .1 mi. W of, in Midway, on N side Dorchester Rd.	Mrs.S.W.Wood	John Dukes	1934	3	---	---	+21	3-14-39	---	0	Surface of ground	--	--	10 houses & store	72	
32	Midway Church, .4 mi. E of on S side Dorchester Road.	Aleathaya Williams	John Dukes	1930	3	300?	---	---	---	---	---	---	--	--	2 houses & barn	72	Overflow 17 gals. a min.
33	Dorchester, at Seaboard Ry station, SE of road crossing.	W.J.Martin	John Dukes	1926	3	360?	---	---	---	---	---	---	--	--	Domestic	72	Overflow 4 gals. a min.
34	Dorchester, about 50 yds E of crossing Seaboard Ry. & rd.	Gay Green	---	---	---	---	---	+11 +	1-31-39	---	0	Surface of ground	--	--	Domestic	70	Overflow 2 $\frac{1}{2}$ gals. a min.
35	Dorchester, about 1/3 mi. S of crossing Seaboard Ry. & rd, about 100 yds E of RR tracks.	W.J.Martin	John Dukes	1928	4	500+	---	+16 $\frac{3}{8}$ ±	1-31-39	---	0	Surface of ground at furnace and boiler for sawmill	--	--	Sawmill	--	Entire flow of well reported used for sawmill and houses.
36	Dorchester, about .1 mi. E of Seaboard Ry. station on N side Sumbury Rd.	W.M.Woods	John Dukes	1934	3	430	96	+15.3	1-31-39	20	+2.7	Top of 3" tee on 3" casing	--	--	Domestic	73 $\frac{1}{2}$	Overflow 16 gals. a min. 3" casing to 96', 2" casing 308-330'.

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
37	Dorchester station, 3-3/4 mi. SE of, at Dorchester Village schoolhouse on N side of road.	Liberty County	John Dukes	1929	4-3	900	---	-5	1938	---	0	Surface of ground	--	--	School	--	
38	Dorchester Village school house, about .4 mi. S of.	Dana Stevens	---	old	2 1/2	---	---	-7.4	1-31-39	---	+2	Top 1 1/2" casing	--	--	Domestic	--	Well formerly flowed. Two flowing wells reported on Isle of Wright 3 mi. NE of Dorchester station.
39	Dorchester Village school house, short distance SE.	D.C. Bridgdon	---	1917	3	480	---	-5	1939	---	0	Surface of ground	--	--	Domestic	--	Reported to have stopped flowing in 1934.
40	Dorchester Village school house, about 1/2 mi. S of, on N side rd. to Colonel's Is.	Allen A. Stevens	John Dukes	1932	3	---	---	Not flowing	---	---	---	---	--	--	Domestic	--	Well does not flow, flowing well reported in Martin's pasture W of Dorchester Village.
41	Dorchester Village school house, about 1/2 mi. S of, at abandoned schoolhouse.	---	---	---	4-3	---	---	-6.44	1-31-39	---	+2 1/2	Top 1 1/2" pipe in 4" casing	--	--	Abandoned	--	
42	Dorchester Village school house, about 1/4 mi. SE of.	J.R. Wait	---	---	3	470	---	Not flowing	1-1939	---	3	---	--	--	Domestic	--	Well formerly flowed. Record in Water-Supply Paper 341.
43	Dorchester Village school house, about 2 mi. SE of, on N side Colonel's Is. rd, near C.H. Reick store.	C.H. Reick	F.L. Perry	1932	3	700	250	+0.85	1-31-39	---	+1/2	Top 3" tee on 3" casing	--	--	House, store & terrapin pen	73	Mr. Perry reports that he had 450' of casing in well and it would not flow, pulled 200' of casing and regained flow.
44	C.H. Reick store, about 1/2 mi. S of, on edge of marsh N of North Newport River.	C.H. Reick	F.L. Perry	1936	3	436	140	+16.0	1-31-39	+17	+1	Top 3" tee on 3" casing	--	--	Domestic & stock	74	Flow from well about 50 gals. a min. water level 11-22-40, +14.1'.
45	Dorchester Village School house, about 1/2 mi. E of, near Sunbury, about 1/5 mi. N of Fort Morris, near W bank of Midway River.	E.P. Way	F.L. Perry	6-1935	3	580	250	+6.7	1-31-39	+23	+1	Top 3" tee on 3" casing	--	--	House & oyster house	74	
46	Sunbury, about .4 mi. N of Ft. Morris, near W bank of Midway River.	E.P. Way	E.D. Cory	1900+	2	350	---	+5.7	1-31-39	+19	0	Ground surface	--	--	Stock	71 1/2	
47	Midway Church, about .6 mi S of, in Midway, on W side of US Highway 17.	Ballard Jones	F.L. Perry	1933	3	500+	---	---	---	---	---	---	--	--	1 house, 2 filling stations, 1 barber shop	74 1/2	
48	Midway Church, about 1/2 mi. S of, in Midway, on E side US Highway 17.	Ballard Jones	John Dukes	1931	3-2	400	---	---	---	---	---	---	--	--	Domestic	72 1/2	Overflow 2 1/4 gals. a min.
49	Midway Church, .4 mi. S of, in Midway, E of intersection US Highway 17 & State Highway 38.	J.F. Griffin	W.E. Floyd	9-1938	3	500	---	+22.7	2-1-39	---	+2 1/2	Faucet in front of filling station	--	--	Filling Station	74	Overflow 15 gals. a min.
50	Midway Church, 3/4 mi. S of in Midway, on E side US Highway 17.	E.M. Rosler	---	1930	3	400+	---	---	---	---	---	---	--	--	4 houses & 7 tourist cabins	--	Estimated overflow 3 or 4 gals. a min. through fountain.
51	Midway Church, 1.4 mi. S of, on W side of US Highway 17.	J.V. Caswell	W.E. Floyd	1931	3	550	---	+19.3	2-1-39	---	+1	Top 3" tee on 3" casing	--	--	1 house & filling station	74	Overflow 13 gals. a min.
52	Midway Church, about 2 mi. S of, on E side of US Highway 17.	J.E. Groover	W.E. Floyd	1934	3	450	---	+25.6	2-1-39	---	+1.9	Faucet on N side of store	--	--	1 house, store & fishpond	72	Overflow 20 gals. a min. into fishpond.
53	Midway Church, 2 1/2 mi. S of, on W side of US Highway 17.	Lionel Tester	W.E. Floyd	1936	3	408	180	+27.4	2-1-39	13+	+2	Top 3 x 2" reducer on 3" casing	--	--	1 house & 5 tourist cabins	73 1/2	Overflow about 20 gals. a min.
54	Roding, 4.9 mi. W of, .3 mi. W of intersection of State Highway 144 & Bashlors Ridge rd, on N side of highway.	H.B. Shuman	Duke	---	3	---	---	+9 +	2-1939	---	---	---	--	--	---	--	

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. OF.	Remarks
								Above (+) or below (-) Measuring Point (feet)						Flow	Pump			
55	Riceboro, 3/4 mi. NW of bridge on US Highway 17 over Seaboard Ry, on W side of highway on curve.	N.D. Morehouse	W.E. Floyd	1928†	3	400+	?	22	1934	---	0	Surface of ground	--	--	1 house, 5 tourist cabins & pool	72	Overflow 13 gals. a min. into pond.	
56	Riceboro, 1/2 mi. NW of bridge on US Highway 17 over Seaboard Ry, on E side of highway.	E.H. Hill	---	8-1938	3	500+	?	20+	2-1-39	---	0	Surface of ground	--	--	1 house	73	Could not shut off overflow of 18 gals. a min.	
57	Riceboro, .3 mi. NW of bridge on US Highway 17 over Seaboard Ry, on E side of highway.	C.B. Jones	John Dukes	1927	4	600+	---	+ 17 +	2-1-39	---	0	Surface of ground	--	--	6 houses	72	Overflow 9 gals. a min.	
58	Riceboro, about 300 yds NW of bridge on US Highway 17 over Seaboard Ry, on E side of highway.	M.B. Jones	F.L. Perry	1934	3-2	570	---	+16?	2-1-39	---	0	Surface of ground	--	--	10 houses & 6 cabins	--		
59	Riceboro, about 300 yds. NW of bridge on US Highway 17 over Seaboard Ry, on W side of highway.	Mrs. F.W. Sale	John Dukes	1928	4	---	---	+12.7	2-1-39	---	+3	Faucet on end overflow pipe	--	--	2 service stations, 1 hotel, 1 garage	72		
60	Riceboro, at bridge on US Highway 17 over Seaboard Ry, just W of NW end fill for approach.	Mr. Baxter	Redrilled by W.E. Floyd	1938	3	---	---	+8.3	2-1-39	22+	+2.2	Top 3" tee on 3" casing	--	--	Domestic	--		
61	Riceboro, at bridge on US Highway 17 over Seaboard Ry, on NE side of fill for approach.	State Highway Department	---	old	3	---	---	+12.8	2-1-39	---	0	Surface of ground at porch of house 200' W of RR.	--	--	2 houses	--		
62	Riceboro, about 300' E of Seaboard Ry, about 300' S of US Highway 17.	Rathborne Hair & Ridgeway Co.	Redrilled by W.E. Floyd	1938	4-2 1/2	570	140	+16.1	3-6-39	20	+1	Top 4" cross	60 gals. a min. 9' above surface	--	Vencer Mill	73 1/2	20 gals. a min. used by mill, 40 gals. a min. overflow into pond.	
63	Riceboro, on W side of Seaboard Ry, about 600' S of US Highway 17 at water tank.	Seaboard Ry.	---	1910	3	460?	---	+12 1/2	2-1-39	---	0	Surface of ground near well	--	--	RR water tank and turbine still	72		
64	McIntosh, about 1/2 mi. SW of State Highway 38, about 100' W of ACL RR.	W.F. Martin	---	old	3	---	---	+1.96	4-24-39	21.5	+0.8	Top 3" tee	--	--	Domestic	--		
65	Midway Church, 1 mi. N of, .4 mi. W US Highway 17 at Lyman Hall Plantation.	Union Bag & Paper Co.	W.E. Floyd	1935	3	500†	---	+14.3	2-9-39	---	+2	Top of 3" cross on 3" casing	--	--	2 houses & nursery	70 1/2	Overflow 26 gals. a min.	
66	Limerick, 3 mi. NE of Dorchester Station, along Seaboard Ry, on E side of tracks.	W.L. Thompson	---	old	4	---	---	+3.6	2-9-39	21	+1.2	Top 4" cross on 4" casing	--	--	House & stook	73		
67	Riceboro, 1/2 mi. SE of bridge on US Highway 17 over Seaboard Ry, on W side of highway.	Mrs. Opa Miligan	W.E. Floyd	1938	3	575	225	+14.5	2-9-39	---	0	Surface of ground	--	--	2 houses & 2 filling stations	72 1/2	Overflow 12 gals. a min.	
68	Riceboro, 1/2 mi. N of bridge on US Highway 17 over Seaboard Ry, about 400' E of RR tracks.	James Lynah	J.A. Showalter	---	3	565	---	+21.4	2-9-39	18 1/2	+1 1/2	Top 3 x 2" reducer	---	--	---	73	About 220 gals. a min. flowing from well, nearly all of water wasted.	
69	Riceboro, 1 1/4 mi. NE of, at N edge pecan grove.	James Lynah	John Dukes	---	4	---	---	---	2-9-39	---	---	---	280	--	Not used	74		
70	Riceboro, 1 1/4 mi. E of, near edge of marsh.	James Lynah	John Dukes	---	4	---	---	+19.9	2-9-39	14 1/2	+3	Top 4" tee on 4" casing	280	--	Not used	74 1/2		
71	Riceboro, 1 mi. E of, on old tram road bed.	James Lynah	---	old	4	---	---	+14.5	2-9-39	---	+1.6	Top 4" casing	27	--	Not used	72		

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)	Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement							
72	Riceboro, 1 mi. SE of, along US Highway 17 on W side of highway.	Mitchel Baxter	---	---	4	---	---	+15.3	2-9-39	---	+3	Faucet 150' W of well	--	2 houses & 6 cabins	--	
73	Riceboro, 2.9 mi. S of, along US Highway 17 on W side of highway.	E.P.Way	---	---	3	---	---	+17.5	2-9-39	---	+0.7	Top 3" tee on 3" casing	--	Domestic	73	
74	Riceboro, 3 mi. S of, along US Highway 17, on E side of highway.	State Highway Dept.	---	---	4	---	---	+12.8	2-9-39	---	+0.7	Top 4" casing	5 Est.	Drinking	72½	Well drilled to obtain water for paving highway.
75	Riceboro, 3.7 mi. S of, along US Highway 17, about 100' E of highway.	E.P.Way	W.E.Floyd	1-1939	4	500	187	+23.8	2-9-39	---	+2.1	Top 4" tee on 4" casing	--	Domestic	74	Estimated overflow 25 gals. a min.
76	Dorchester station, 3½ mi. SE of, along Sunbury Rd, on N side of rd.	Union Bag & Paper Co.	---	---	4	---	---	+1	2-1939	---	0	Surface of ground	--	Yes Domestic	--	
77	Dorchester station, 3 mi. E of, in pasture.	Union Bag & Paper Co.	---	---	2	---	---	+8.7	2-10-39	---	+2½	Top 2" tee on 2" casing	9	Stock	73½	
78	Dorchester station, 4½ mi. E of, near edge of marsh, in pasture.	Union Bag & Paper Co.	---	---	3	---	---	+6.9	2-10-39	---	+2½	Top of bushing in 3" tee	5	Domestic	73½	
79	Dorchester station, about 6 mi. E of, near S edge of Laurel View River marsh on bluff in pasture.	Union Bag & Paper Co.	---	---	2	---	---	+5 ±	2-10-39	23	0	Surface of Ground	5±	Club house	72	
79a	Dorchester station, about 6½ mi. E of, near bluff S of Laurel View River, in pasture.	Union Bag & Paper Co.	---	old	2	---	---	---	---	---	---	---	5±	Stock	73	
80	Sunbury, ¼ mi. S of, near Fort Morris.	R.A.Calder	E.D.Cory	1898	2	270?	---	---	---	---	---	---	89	Domestic	73	
81	Dorchester station, 8 mi SE of, ½ mi. N of R turn in Colonels Is. road, at Seabrook plantation in pasture.	J.P.Stevens	---	---	4	---	---	---	---	---	---	---	80	Stock	74½	
82	Dorchester station, 8½ mi SE of, on E side Colonels Is. rd at Springfield plantation.	J.P.Stevens	E.D.Cory	1894	3	---	---	---	---	---	---	---	---	3 houses	75	
83	Springfield plantation, about 300' W of Colonels Is. rd, in pasture.	J.P.Stevens	John Dukes	1935	3	---	---	---	---	---	---	---	23	Stock	74½	
84	Dorchester station, 6½ mi. SE of, ½ mi. S Colonels Is. rd, on Norman Hill tract.	J.P.Stevens	---	1923	3	---	---	---	---	---	---	---	45	Not used	73½	Large hole washed out around well.
85	Dorchester village school house, 1-3/4 mi. SE of, at Mellon Bluff.	J.P.Stevens	---	---	6	450	---	---	---	---	---	---	120	Stock	73	Most of water wasted, see Water-Supply Paper 341.
86	Colonels Is., in SW part, ¼ mi. SW Colonels Is. rd, 300' from house.	G.M.Brown	F.L.Perry	1918	3	---	---	+18.5	2-14-39	10	0	Surface of ground	--	5 houses	76	Overflow 10 gals. a min.
86a	Colonels Is. in SW part, near bluff at Half Moon bend.	G.M.Brown	---	old	3	---	---	---	---	---	---	---	---	---	---	Well caved and does not flow.
87	Colonels Is. in southern part of, N of Half Moon Bend, N side of road.	G.M.Brown	F.L.Perry	---	3	---	---	---	---	---	---	---	40	Stock	76	Most of water wasted.

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point		Yield (gallons per minute)		Temp. °F.	Remarks		
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow			Pump	Use of Water
88	Colonels Is. in southern part of, near N edge of Timmons River marsh.	M.A.Finn	E.D.Cory	1908	5	510	---	---	---	---	---	130	--	Fishpond & game refuge	77	Flow of well goes into pond.	
89	Colonels Is. in southern part of.	M.A.Finn	---	old	2	---	---	---	---	---	---	5+	--	Stock	74½		
90	Colonels Is. in E part of, near Vandyke Creek.	M.A.Finn	---	old	3	400+	---	---	---	---	---	--	--	Domestic & stock	--		
90a	Colonels Is. in E part of, near Vandyke Creek.	M.A.Finn	---	---	2	400+	---	---	---	---	---	--	--	Domestic & stock	--		
91	Colonels Is., in E part of, about 600' E of Vandyke Creek.	M.A.Finn	---	old	3	400+	---	---	---	---	---	45+	--	Stock	75		
92	Colonels Is., in E part of, near Ashley Creek.	Mrs.L.P. Youmans	Redrilled by W.E.Floyd	Redrilled 6-1938	3	442	308	+8½	6-1938	11	0	Surface of Ground	70	--	Camp & oyster house	75½	Hydraulic ram used on well.
95	Colonels Is. NE part.	O.L.Youmans	E.D.Cory	1908	2	474	84	---	---	---	---	--	--	7 houses & lot	--		
94	Colonels Is., in northern part of, NW of house.	W.M.S.Howard	---	old	3	400+	---	---	---	---	---	--	--	Domestic	--	Well used to run hydraulic ram.	
95	Colonels Is. in northern part of, near marsh.	W.M.S.Howard	---	---	3	400+	---	+13.4	2-14-39	8	+2.7	Top 3" reducer	--	--	Not used	73½	Overflow 25 gals. a min. from short 1" pipe. Well formerly used for oyster house.
96	Colonels Is. in NW part of in woods.	G.M.Brown	---	old	3	---	---	---	---	---	---	42	--	Stock	76	Most of flowwasted.	
97	Colonels Is. about ½ mi. E of W edge, on N side road to Yellow Bluff.	G.M.Brown	---	---	3	---	---	---	---	---	---	--	--	Stock	75	Overflow about 60 gals. a min.	
98	Gibson, S of Peacock River, about 300' W of Seaboard Ry.	---	---	old	4	---	---	+16.7	2-15-39	---	+1½	Top 4" coupling	--	--	Stock	72	Property leased by Mr. Phillips. Overflow 20 gals. a min.
99	Dorchester station, about 2½ mi. S of, 1/3 mi. E of Seaboard Ry.	Empire Plantation	---	old	2½	---	---	+21	2-15-39	12	0	Surface of ground at well	--	--	2 houses & duck pond	--	Overflow about 5 gals. a min. into duck pond.
100	Dorchester, about 2½ mi. S of station, 600' E of Seaboard Ry.	Empire Plantation	John Dukes	1937	3	---	---	+18.2	2-15-39	15	+2	Top 3" coupling on 3" casing	25	--	Stock	72	
101	Dorchester station, about 2½ mi. SW of, .2 mi. W of Seaboard Ry in pasture.	Empire Plantation	John Dukes	1937	3	---	---	+19.5	2-15-39	14	0	Surface of ground at well	40	--	Stock	73	
102	Dorchester station, about 2-3/4 mi. S of, about 1 mi. E of Seaboard Ry.	Empire Plantation	John Dukes	1937	3	---	---	---	---	---	---	--	--	Stock	--		
103	Midway, about 2-3/4 mi. SW of, on N side Walthourville rd about ½ mi. W of its junction with US Highway 17.	Union Bag & Timber Co.	---	---	2	---	---	---	---	---	---	5+	--	Domestic	72		
104	McIntosh, about 4½ mi. S of, NE of Russell Swamp in pasture.	Union Bag & Timber Co.	---	old	3	---	---	---	---	---	---	1	--	Stock	70		
104a	McIntosh, about 4½ mi. S of, on edge of Russell Swamp in pasture.	Union Bag & Timber Co.	---	old	2½	---	---	---	---	---	---	1½	--	Drinking	70		
105	Riceboro, 2 mi. W of, in NE angle of crossroads, at Mt. Zion Church.	Zion Church	---	1912+	2	---	---	---	---	---	---	--	--	House, church & school	72½	Overflow 7½ gals. a min.	
106	Riceboro, 6 mi. W of, along Walthourville Rd, on S side of road.	Union Bag & Paper Co.	---	1914+	3	450?	---	---	---	20	--	Surface of ground	--	--	Domestic	70	Well was originally drilled for turpentine still.

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
106a	Allenhurst, $3\frac{1}{2}$ mi. E-SE of, near edge of swamp, in pasture.	Union Bag & Timber Co.	---	---	2	---	---	---	---	---	---	---	27	---	Stock	70	Well was drilled for Georgia Land & Livestock Co. Tastes of sulphur.
107	Allenhurst, about $4\frac{1}{2}$ mi. SE of in Bull Town Swamp.	Bob Melton Estate	---	old	2	---	---	---	---	---	---	---	8	---	Stock	71	
108	Riceboro, about .8 mi. NW of, on S side of county road.	C.B.Jones	---	---	3	---	---	---	---	---	---	---	---	---	House & church	71	
109	Riceboro, about $1\frac{1}{2}$ mi. NW of, on N side of rd, at Cedar Hill.	C.B.Jones	---	old	3	---	---	---	---	---	---	---	---	---	Domestic	73	
110	Riceboro, $3\frac{1}{2}$ mi. SE of, S of Payne Creek.	Union Bag & Timber Co.	---	old	2	---	---	---	---	---	---	---	---	---	Domestic	$73\frac{1}{2}$	Overflow $12\frac{1}{2}$ gals. a min.
110a	Riceboro, $3\frac{1}{2}$ mi. E of, N of Payne Creek.	Union Bag & Timber Co.	---	---	2	---	---	---	---	---	---	---	22	---	Stock	$72\frac{1}{2}$	
111	Riceboro, $2\frac{1}{2}$ mi. SE of, $\frac{1}{4}$ mi. N of Payne Creek.	C.C.Stebbins	---	old	2	---	---	---	---	---	---	---	12	---	Stock	72	
112	Riceboro, 6 mi. SE of, in pasture at hunting camp.	Armstead Estate	---	old	3	---	---	+12+	---	---	---	Surface of ground	---	---	Hunting camp	74	
113	Riceboro, 5 mi. SE of, on E side old Dixie Highway.	C.A.Wing	---	old	3	450?	---	+17.4	3-6-39	---	+1 $\frac{1}{2}$	Top 3" coupling	---	---	Domestic	71	
114	McIntosh, just NE of ACL RR station.	Mr. Castle	---	---	3	---	---	+10 +	---	---	---	Surface of ground	---	---	Turpentine still	---	
115	Riceboro, 3 mi. SW of, $2\frac{1}{2}$ mi. W Seaboard Ry., .1 mi. N of crossroads.	M.P.Phillip	---	---	3	---	---	---	---	---	---	---	---	---	Domestic & sawmill	$72\frac{1}{2}$	Overflow about 15 gals. a min.
116	Riceboro, 2.3 mi. S of, along Seaboard Ry, about 300' S of crossing of Sandy Run Rd, E side RR.	E.C.Williams	---	1906	3	---	---	+18 $\frac{1}{2}$ +	3-14-39	18	+ $\frac{1}{2}$	Top 4" coupling	50	---	Stock & Drinking	$74\frac{1}{2}$	
116a	Riceboro, 1.6 mi. S of, along Seaboard Ry, $3/4$ mi. N of crossing of Sandy Run Rd, on W side of RR.	C.B.Jones	---	1906	3	---	---	---	---	---	---	---	12	---	Stock	72	Formerly used for sawmill. Mr.C.B.Jones has flowing well in Bull Town Swamp.
116b	Riceboro, 2.3 mi. SW of, 1 mi. W of Seaboard Ry, on N side Sandy Run Rd.	C.B.Jones	---	---	3	---	---	---	---	---	---	---	60	---	Domestic	$73\frac{1}{2}$	
117	McIntosh, 150' E of ACL RR on N side of State Highway 38.	Fraser Lbr. Co.	John Dukes	1937	3	---	---	---	---	18	---	Surface of ground	---	---	Sawmill	$72\frac{1}{2}$	
117a	McIntosh, 150' E of ACL RR, on N side of State Highway 38.	Fraser Lbr. Co.	---	---	3	360?	---	+2.53	3-14-39	19	+1	Top 3" tee	2	---	Drinking	70	
117b	McIntosh, 1 mi. NE of, 50' W of ACL RR.	ACL RR	---	---	2	---	---	+10 $\frac{1}{2}$	4-24-39	25	---	Top RR fill at overflow from well	---	---	Domestic	$72\frac{1}{2}$	Overflow 12 gals. a min.
118	McIntosh, $\frac{1}{2}$ mi. E of post office.	J.B.Fraser	---	1936	3	---	---	+21	4-24-39	18	+2	Top 3 x 1 $\frac{1}{2}$ " reducer	---	---	Barn & quarters	73	Overflow 25 gals. a min.
118a	McIntosh, $2\frac{1}{2}$ mi. NE of, along ACL RR, $\frac{1}{4}$ mi. NE of milepost 29, about 200' E of RR.	Union Bag & Paper Co.	---	old	4	---	---	---	---	---	---	---	50	---	Domestic	72	Formerly used for turpentine still.
119	McIntosh, 1- $3/4$ mi. NW of, along State Highway 38, about 200' NE of highway.	K.A.Quarterman	John Dukes & F.L.Perry	1918	3	380	200?	+18.8	4-24-39	23	+1.2	Top 2" tee	---	---	Domestic	---	First flow reported to be encountered at depth of about 180', second flow 380'. Static water level reported as .22 above surface in 1918.
120	Flemington, .9 mi. S of crossroads, $\frac{1}{2}$ mi. SW of State Highway 38.	O.C.Martin	F.L.Perry	1914	3	312	60?	+10.0	4-25-39	25	+2 $\frac{1}{2}$	$3/4$ " horizontal pipe & valve	---	---	Domestic	$71\frac{1}{2}$	

Liberty County - Continued

No.	Location	Owner	Driller	Date Com- pleted	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measure- ment		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
120a	Flemington, 1 mi. SE of, along State Highway 38, on SW side of highway.	Marion Martin	---	---	2	---	---	+18 $\frac{1}{2}$ +	4-25-39	22	+1	Top 2" cross	--	--	Domestic	71 $\frac{1}{2}$	
121	Flemington, 1/3 mi. SE of crossroads, on SW side of State Highway 38.	Mrs. P.F. Martin	F.L. Perry	1909+	3	---	---	+16.1 +	4-25-39	24	+1	Top 3" tee	--	--	2 houses & turpentine still	72	
121a	McIntosh, 1 $\frac{1}{2}$ mi. SW of, along ACL RR, near mile- post 33, on SE side of RR.	F.P. Martin	---	1914+	3	---	---	---	---	---	---	---	--	--	Stock	--	3" well 160' deep, owned by P.F. Martin, in pasture SW of McIntosh, also 3" well in Gouldins Old Field, pasture owned by W.F. Martin.
122	Flemington, $\frac{1}{4}$ mi. SE of crossroads, on SW side of State Highway 38.	W.R. Shave	John Dukes	1909	4	380	---	+15.0	4-25-39	---	+ $\frac{1}{2}$	Top 4 x 2" bushing	--	--	Domestic	73	Estimated overflow 10 gals. a min.
123	Flemington, near cross- roads, at curve in State Highway 38, on S side of highway.	Jim Deen	---	1935	3	---	---	+13.0 +	4-25-39	27	+1-3/4	Top 3" tee on 3" casing	--	--	House & service station	73 $\frac{1}{2}$	Overflow estimated 8 gals. a min.
123a	Flemington, near cross- roads, on S shoulder of State Highway 38 at curve.	State Highway Department	---	---	3	---	---	+11.8	4-25-39	28	+2-3/4	Top 3" cross on 3" casing	--	--	Drinking	--	
124	Flemington, near cross- roads, at E end of curve in State Highway 38, on N side of highway.	A.G. Caison	F.L. Perry	1910	3	181	---	+11	1939	24	0	Surface of Ground	--	--	Domestic	68 $\frac{1}{2}$	See Water-Supply Paper 341.
125	Flemington, near cross- roads, at E end of curve in State Highway 38, on S side of highway.	H.G. Stacy	John Dukes	1919+	3	---	---	+16.8	4-25-39	25	0	Surface of ground	--	--	2 houses & store	72 $\frac{1}{2}$	
126	Flemington, NW of crossroads.	Flemington Pres- byterian Church	---	1926	3	---	---	+13.6	4-25-39	28	+2	Top 3" x 1" re- ducer on 3" casing	--	--	Domestic	71	
127	Flemington, 900' NW of crossroads.	Miss L.M. Fraser	F.L. Perry	1919+	3	400+	---	+18.6	4-25-39	27	+2	Top concrete pillar enclosing casing	--	--	Domestic	--	
128	Flemington Presbyterian Church, $\frac{3}{8}$ mi. SE of, 3/8 mi. NW of Flemington post office, on W side of road.	W.F. Martin, Sr.	F.L. Perry	1913+	3	310	60	+10	4-1939	22	0	Surface of ground	--	--	Domestic	--	Water tastes of sulphur.
129	Flemington Presbyterian Church, in front of, on E side of rd.	Flemington Presbyterian Church	---	---	3	---	---	+4.82	4-25-39	41	+3.2	Top 3" elbow on 3" casing	--	--	Drinking	74 $\frac{1}{2}$	
129a	Flemington Presbyterian Church, about 300' W of on W side of road.	L.H. Quarterman	---	old	3	---	---	+7 +	4-25-39	38	0	Surface of ground	--	--	Domestic	--	
130	Flemington post office, 1 $\frac{1}{4}$ mi. N of, about .1 mi. W of county road.	Edgar Way Estate	Redrilled by W.E. Floyd	---	3-2	480	480-	-1.49	4-25-39	48	+1.3	Top 2" x 1" reducer on 2" casing	--	Yes	Domestic	--	Well originally drilled as 3", later re- drilled and cased nearly to bottom with 2" casing.
131	Flemington post office, 3 mi. N of, 3/4 mi. E of county rd.	W.B. Brewer	W.E. Floyd	1918	3	440	---	+6.35	4-25-39	42	+1	Top 3" tee on 3" casing	--	--	Domestic	71	Overflow 2 gals. a min.
132	Flemington post office, 1 $\frac{1}{2}$ mi. N of, 600' E of county rd, in rear of C.P. Brewer house.	Carl P. Brewer	W.E. Floyd	---	3	460	---	+2.08	4-25-39	---	+1/3	Top 3" x 1 $\frac{1}{2}$ " bushing over casing	--	--	Domestic	71	
132a	Flemington post office, 1 $\frac{1}{2}$ mi. N of, E of county rd, in front of C.P. Brewer house.	Carl P. Brewer	E.D. Cory	old	3	---	---	+2 +	4-25-39	---	0	Surface of ground	$\frac{1}{2}$	--	Fishpond	--	Reported by Mr. C.P. Brewer to be first flowing well in Liberty County.
133	Flemington Presbyterian Church, $\frac{3}{8}$ mi. N of, on W side of county rd.	Miss Sallie Hocks	C.B. Brewer	1909+	3	200?	---	+11.6	4-25-39	33	+ $\frac{1}{2}$	Top 3" tee	--	--	Domestic	71	

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Measuring Point			Flow	Pump					
133a	Flemington post office, .5 mi. SW of, .2 mi. S of State Highway 38.	Mr. Martin	---	---	3	---	---	---	---	---	---	---	---	---	---	Domestic	71	
134	Flemington post office, about 300' N of W and curve on State Highway 38.	M.F.Martin	John Dukes	1929	3	500+	100+	+17.8		4-26-39	31	+ $\frac{1}{2}$	Top 3" x 1 $\frac{1}{2}$ " reducer on casing	--	--	Domestic	74	
135	Hinesville, .8 mi. E of county courthouse, along State Highway 38, near foot of rise going into Hinesville, N side of highway.	Martin & Fleming	John Dukes	1936	2	440	---	---		---	---	---	---	--	--	House & turpentine still	--	Overflow 10 gals. a min. through still tub.
135a	Hinesville, 3/4 mi. E of county courthouse, along State Highway 38, 100 yds W of turpentine still, N side of highway.	Martin and Fleming	---	old	3	---	---	+0.85		4-26-39	41	+1 $\frac{1}{2}$	Top 3" x 1" bushing over casing	--	--	Quarters	73 $\frac{1}{2}$	
136	Hinesville, .7 mi. NE of county courthouse along State Highway 38, on S. side of highway.	Liberty Independent Troop, National Guard	F.L.Perry	1933	3	---	---	-1.2		4-26-39	44	+1.4	Top 3" x 2" reducer on 3" casing	--	--	Not used	--	
137	Hinesville, $\frac{1}{2}$ mi. NE of county courthouse along State Highway 38, on N side of highway.	H.A.Bacon	W.E.Floyd	1934	2	527	400	+2.50		4-26-39	47	+0.9	Top 2" tee	--	--	Domestic	71	
138	Hinesville, at SW corner of county courthouse.	Liberty County Commissioner	C.P.Brewer	1919	6-4 $\frac{1}{2}$	920	400	-26		Summer 1938	78	0	Surface of ground	--	33	Reserve well for town supply	--	100' of 6" casing, 6" hole to 400', 4 $\frac{1}{2}$ " casing 100-400', water level reported 12' below surface in 1919.
139	Hinesville, about 750' S of county courthouse.	F.W.Mingledorff	W.E.Floyd	1934	3	450	333-3/4	-14		1934	69	0	Surface of ground	--	100	Ice plant & town supply	--	Pumps 70,000 gallons a day.
140	Allenhurst, .1 mi. SE of ACL RR at site of old sawmill.	Mrs.Amber Kiddy	Hughes Speciality Well Drilling Co.	1909	10	546	110	+2.04		4-26-39	47	+ $\frac{1}{2}$	Top 10" tee on 10" casing	--	Ram	5 houses	--	See Water-Supply Paper 341.
141	Hinesville, 2 mi. S of county courthouse, 1/3 mi. W of State Highway 38.	T.H.Badgley	---	1928	4	350+	---	+4.68		4-26-39	47	+2	Nozzle of faucet in 105 23' from well	---	--	Domestic	70 $\frac{1}{2}$	
142	Hinesville, $\frac{1}{2}$ mi. SE of county courthouse, E of State Highway 38 at end of short woods road.	Mrs.W.P.Brewer	John Dukes	1923+	3	400	300+	+0.58		4-26-39	---	+2.8	Top 1 $\frac{1}{2}$ " pipe over well	--	Ram	Domestic	--	
143	Hinesville, 1 $\frac{1}{4}$ mi. SE of county courthouse, $\frac{1}{2}$ mi. E of State Highway 38.	E.P.Way	John Dukes	1926	3	250 to 300	80	+11 +		4-26-39	31	0	Surface of ground	--	Ram	Domestic	70	
144	Midway Church, about 5 $\frac{1}{2}$ mi. N of, along US Highway 17, W side of highway.	T.S.Fisher	W.E.Floyd	6-1939	3	500	100	+17.0		6-20-39	---	+1	Top 3" coupling on 3" casing	150	--	Domestic	73	First flow reported 200-300', not much water.
145	Midway Church, about 5 $\frac{1}{2}$ mi. N of, along US Highway 17, about 200' W of highway.	H.B.Milligan	W.E.Floyd	5-1939	3	458	100	+16.8		6-20-39	---	+3/4	Top 3" bushing over 3" casing	--	--	Service station	73 $\frac{1}{2}$	Overflow 10 gals. a min.
146	Midway Church, about $\frac{1}{2}$ mi. N of, along US Highway 17, E side of highway.	Paul Sikes	W.E.Floyd	4-1939	3	480	140	+16		4-1939	---	0	Surface of ground	140	--	Service station & pool	72 $\frac{1}{2}$	
147	Riceboro, about 2.7 mi. SE of, just N intersection US Highway 17 & old Dixie Highway, E side of Highway 17.	W.D.Holland	W.E.Floyd	6-1939	3	561 $\frac{1}{2}$	---	+8.15		7-28-39	82	+2 $\frac{1}{2}$	Top 3" tee on 3" casing	Est. by driller 100	--	Domestic	74 $\frac{1}{2}$	
148	Midway Church, 4.2 mi. N of, along US Highway 17, on E side of highway.	Mrs.R.H.Norris	W.E.Floyd	6-1939	3	460	150	+19.25		7-28-39	---	+0.3	Top 3" coupling on 3" casing	--	--	House, store & tourist camp	75	

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks	
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump				
149	Midway Church, 5 $\frac{1}{2}$ mi. N of, along US Highway 17, on W side of highway.	Mrs. Virginia Moody	Allan Perry	9-1939	3	450+	110	---	---	---	---	---	---	---	Service station	73	Overflow 10 gals. a min.	
150	Midway Church, 1.4 mi. N of, along US Highway 17, on W side of highway.	E.C. Bird	W.E. Floyd	7-1939	3	500+	140	---	---	---	---	---	---	---	---	71	Overflow 13 $\frac{1}{2}$ gals. a min.	
151	Midway Church, 1 $\frac{1}{2}$ mi. S of, along US Highway 17, about 450' N of fire tower, W side of highway.	E.H. Hill	W.E. Floyd	10-1939	3	500+	160	+20.2	10-31-39	---	+0.2	Top 3" x 1 $\frac{1}{2}$ " reducer on 3" casing	---	---	Sawmill, lumber dip, lot & house	72 $\frac{1}{2}$	Overflow about 21 gals. a min.	
152	St. Catherine's Is., in northern part, on E side of Walburg Creek at "Big House".	Jack Rauls Estate	---	---	2	---	---	+6.35	8-25-39	15	+1.6	Top 2" tee on 2" casing	---	---	Swimming pool	74	8-25-39, 12:15p.m., water level 5.95' above top 2" tee.	
153	St. Catherine's Is., in NE part, E of Walburg Creek, at power house.	Jack Rauls Estate	J.R. Connelly	1930	10-8	600+	---	+7.35	8-25-39	16	+2-3/4	Top 8" cross on 8" casing	---	---	5 houses & power plant	77	75 gals. a min. overflow, 30 gals. a min. flowing between 8" and 10" casings.	
153a	St. Catherine's Is., about 1 mi. N of extreme S end, Estate	Jack Rauls Estate	---	old	3	---	---	---	---	---	---	---	---	---	---	---	---	Reported flowing.
153b	St. Catherine's Is., in midwestern part, about 3/4 mi. E of Johnson's Creek.	Jack Rauls Estate	---	old	3	---	---	---	---	---	---	---	---	---	---	---	---	Reported to have stopped flowing.
154	St. Catherine's Is., in southeastern part, E of Johnson's Creek, at "South End House".	Jack Rauls Estate	---	old	3	---	---	+17 $\frac{1}{2}$	8-25-39	6	0	Surface of ground	---	---	Game & Drinking	74	Water contains 24 parts per million chloride.	
154a	St. Catherine's Is., in southeastern part, E of Johnson's Creek, at abandoned oyster house.	Jack Rauls Estate	---	old	3	---	---	---	---	---	---	---	---	---	---	---	---	Reported flowing.
155	St. Catherine's Is., on E side of, about 1 $\frac{1}{2}$ mi. SW of McQueens Inlet, near Back Creek.	Jack Rauls Estate	---	old	3	---	---	+15.3	8-25-39	4	0	Top 3" tee on 3" casing	---	---	Game & drinking	73	Formerly used for oyster house, Overflow 20 gals. a min.	
156	St. Catherine's Is., on E side of, about 1 $\frac{1}{2}$ mi. SW of Black Hammock, at "King's New Ground".	Jack Rauls Estate	---	old	3	---	---	+12.1	8-25-39	11	0	Surface of ground end of overflow pipe	---	---	Game, stock & drinking	73	Estimated leakage and overflow 30 gals. a min.	
157	St. Catherine's Is., in northern part, $\frac{1}{2}$ mi. NE of "Big House" on S side of road to Beach Creek.	Jack Rauls Estate	---	old	3	---	---	+4.6	8-25-39	19	+2	Top 4" coupling	Est 5	---	Drinking	72 $\frac{1}{2}$		
158	St. Catherine's Is., in northern part, on E side of Walburg Creek, about 3/4 mi. N of "Big House," at sawmill.	Jack Rauls Estate	W.E. Floyd	8-1939	3	480	300+	+9.7	8-25-39	13	+2 $\frac{1}{4}$	Top 2 $\frac{1}{2}$ " elbow	---	---	Sawmill & quarters	76	Overflow about 25 gals. a min.	
159	Flemington Post Office, .8 mi. NE of, SE side of road.	P.M. Martin	Carl Brewer	old	2	---	---	+6 $\frac{1}{4}$	9-25-40	20	+0.2	Top 2" coupling on 2" casing	1	---	Domestic	70		
160	Liberty County Courthouse at Hinesville, 1.7 mi. NW of, about 1600' NE Taylor's Creek rd, at Camp Stewart.	War Dept.	Va. Machinery & Well Co.	10-1940	8	545	455	-39	11-23-40	88	+1.6	Top 8" casing	---	500-	Military camp	---	Log of well obtained.	
161	Liberty County Courthouse at Hinesville, 1.6 mi. NW of, about 200' SW Taylor's Creek.	War Dept.	Layne-Atlantic Co.	11-1940	16	816	451	-44.30	11-26-40	91	+1.3	Top 16" casing	---	2000	Military camp	75 $\frac{1}{2}$	Pumping test Nov. 26-28. 2000 gals. per min. pumped for 47 hours with drawdown of 9.75'.	
162	Liberty County Courthouse at Hinesville, 1.7 mi. NW of, 1900' NE of Taylor's Creek Rd, at Camp Stewart.	War Dept.	Layne-Atlantic Co.	12-1940	16	660	457	---	---	---	---	---	---	---	Military camp	---		

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)				Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
163	Liberty County Court-house, about 900' S of, about 100' E of paved rd.	F.W. Mingledroff	J.A. Showalter	11-1940	8-6	824	417	-18.3		12-18-40	66	+1.0	Top hole pump base plate	--	250	Municipal supply	75	8" casing to 210.5'. 6" casing 180 to 417.5'. Lead seal joint between 6" and 8" casing.
164	US Highway 17, .8 mi. W along State Highway 38, N side State Highway 38.	G.L. Wedincamp	W.E. Floyd, Sr.	11-1940	3	500+	130	+27.3		11-27-40	---	+0.9	Top 3" coupling on 3" casing	--	--	Domestic	74½	Estimated overflow 10 gals. per min.
165	McIntosh, .9 mi. NW of, along State Highway 38, NE side of highway.	Paul Sikes	W.E. Floyd, Sr.	10-1940	3	500+	---	+15.6		11-27-40	20	+1.4	Top 3" tee on 3" casing	--	--	Domestic	74½	Estimated overflow 4 gals. per min.
166	Flemington, about 150' S State Highway 38 at W end of curve.	Bragwell Deen	W.E. Floyd, Sr.	2-1941	4	525	250	+18.7		3-25-41	26	+1.1	Top 4" tee on 4" casing	250	--	Tourist camp & service station	75½	Estimated overflow 4 gals. per min.
167	Flemington Post Office, 1.8 mi. NE of, .2 mi. SE county rd.	Joe Frazier	---	old	2	---	---	---		---	23	---	---	1	--	Domestic	69½	
168	Flemington Post Office, 1.7 mi. NE of, .4 mi. SE of county road.	Jim Hooks	---	1915	3	---	---	---		---	24	---	---	Yes	--	Domestic	73	Overflow 20 gals. per min.
169	Liberty County Court-house at Hinesville, .5 mi. W of, at Defense Housing Project.	US Govt.	Stevens Southern Co.	6-1941	12	575	394	-47.18		7-1-41	92	+1.6	Top 12" casing	--	--	Water supply for housing project	--	Pumped 725 gals. per min. with 11' draw-down.
170	Crossing County Rd & US Highway 17 at Freedman's Grove, .3 mi. N of, along US Highway 17, W side of highway.	J.H. Woodall	J.A. Showalter	6-1941	3	503	463	+13.75		6-30-41	---	+1.2	Top 3" tee on 3" casing	100+	--	Domestic	74½	12' of quick-sand was reported encountered at a depth of 425'.
171	McIntosh, 2½ mi. SE of, NE side State Highway 38.	B.H. Butler	W.E. Floyd, Sr.	5-1941	3	540	100	+12		5-1941	---	0	Land surface	--	--	Domestic	73½	Overflow 7½ gals. per min.
172	Flemington Post Office, .8 mi. SW of, S side State Highway 38.	Wilton Bacon	W.E. Floyd, Jr.	10-1940	3	480	---	+21.2		10-27-41	---	0	Top 3" x 1½" reducer	--	--	Domestic	74	Overflow 12 gals. per min.
173	Dorchester Station, 1.5 mi. NE of, ½ mi. E Seaboard RR near S bank of a tidal creek.	Paul Sikes	W.E. Floyd	1941	3	---	---	+20.7		7-8-42	12	+1.8	Top 2" tee	--	--	Domestic & swimming pool	---	
174	Dorchester Station, 1.6 mi. NE of, ¾ mi. E Seaboard RR, about 250' S of tidal creek.	E.D. Rivers	---	1941	3	---	---	---		---	---	---	---	--	--	Not used	75½	Flowing about 100 gals. per min.
175	Dorchester Station, 1.9 mi. NE of, 1 mi. E Seaboard RR.	W.C. Shipman	W.E. Floyd	2-1942	3	486	100	---		---	---	---	---	200	--	Domestic	74½	
176	Dorchester Station, 1-¾ mi. NE of, 370' NW of rd to Isle of Wright, ½ mi. SW Jones Creek.	M. Darby	---	1942	3	---	---	---		---	---	---	---	--	--	Domestic	74	Flowing about 20 gals. per min.
177	Colonels Is., .2 mi. S of extreme NE part of Is., on W side of point.	Ernest Youmans	F.L. Perry	1941	3	---	---	+9.4		7-8-41	15	+1.7	Top 3" cross	--	--	Domestic	76	Flowing about 15 gals. per min.
178	Hinesville, Ga. 1.2 mi. E of, about 240' N of Highway 38.	W.W. McMillan	W.E. Floyd, Jr.	2-1942	4-3	500+	500-	+20.1		7-28-42	24	+1.4	Top 4" tee	--	--	Domestic	--	Reported to have no constant overflow.
179	Flemington, .6 mi. NE of, .15 mi. N of county rd.	Mr. Martin	---	---	3	---	---	+12.5		10-30-42	25	+1.6	Top 3" tee	--	--	Domestic	73	Overflow about 15 gals. per min.
180	McIntosh, 3.0 mi. SE of, about 150' SW of Ga. Highway 38.	W.A. Rushing	W.E. Floyd	11-1941	3	500+	---	---		---	---	---	---	--	--	Domestic	73	

Liberty County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks	
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Flow	Pump				
181	Flemington, 1.8 mi. N of, at Liberty Field.	War Dept.	Va. Machinery & Well Co.	10-1942	12-10	508	375	+1.5	10-1942	46	+1	Top 12" casing	--	640	Military camp	--	Pumped 640 gals. per min. with 14.4' drawdown.
182	Flemington, 1.7 mi. N of, at Liberty Field.	War Dept.	Va. Machinery & Well Co.	11-1942	12-10	472	346	0	11-1942	44	0	Ground level	--	--	Military camp	--	12" casing to 206', 10" casing from 181 to 346'.
183	Camp Stewart, W 15th & Wilson Sts.	War Dept.	Layne-Atlantic Co.	10-1942	12	782	436	---	---	71	0	Ground level	--	1400	Military camp	--	
184	Camp Stewart, E 12th & Bultman Sts.	War Dept.	Layne-Atlantic Co.	11-1942	12	805	439	---	---	78.5	0	Ground level	--	1400	Military camp	--	

LONG COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
													Flow	Pump			
1	Townsend, $\frac{5}{8}$ mi. NW, N side State Highway 99.	R.C.Davis	W.E.Floyd	1931	3	537	---	+2.54	5-17-39	45+	+ $2\frac{1}{2}$	Top 2" tee	25	--	Domestic	75	Well connected to hydraulic ram.
2	Ludowici, about $\frac{5}{8}$ mi. SE, $\frac{1}{4}$ mi. SW of State Highway 99.	F.B.Latham	W.E.Floyd	1935	3	542	---	+13.4	5-17-39	---	+0.6	Top 3" coupling	--	--	Domestic	74	
3	Ludowici, about $\frac{5}{8}$ mi. SE of, NE side State Highway 99.	H.A.Middleton	F.L.Perry	1910+	2	500+	---	+5.0	5-17-39	---	+3	1" horizontal nipple	--	--	Domestic	72	Mr.H.A.Middleton has 3" well 480' deep in pasture about 1 mi. W, drilled by W. E. Floyd in 1935.
4	Ludowici, about 6 mi. SE, NE side State Highway 99.	J.H.Vicker	---	---	3	---	---	+7.3	5-17-39	---	+ $1\frac{1}{2}$	Top 3" coupling	--	--	Domestic	72	
5	Ludowici, SW ACL RR station.	Town of Ludowici	J.W.Wiggins	1907	---	589	---	-15.06	5-18-39	71 $\frac{1}{2}$	+1.7	Top 2" bushing in 2" pipe	--	--	Drinking	--	See Water-Supply Paper 341, page 312.
6	Ludowici, SW side State Highway 99, .1 mi. NW ACL RR.	D.W.Baggs	---	---	2	---	---	-13.7	5-18-39	69	+1	Top 2" coupling	--	--	Domestic	--	
7	Ludowici, 200 yds NE State Highway 99, W of ACL RR.	R.L.Wafford	W.E.Floyd	1936	2	532	---	-15.18	5-18-39	69	+0.85	Top 2" casing	--	--	Domestic	--	
8	Ludowici, W side ACL RR.	Town of Ludowici	Gray Well & Pump Corp.	6-1939	8-6	579	495	-11.99	3-18-40	68.7	+2.7	Top of hole in pump base plate	--	--	Town supply	--	Log of well obtained, pump 190 gals. a min. with 4.66' drawdown.
9	Walthourville, $1\frac{1}{2}$ mi. SE.	J.A.Ashmore	---	---	3	---	---	+0.27	4-26-39	---	+ $1\frac{1}{2}$	Top 3" tee	4	--	Stock	69	Well reported to stop flowing at times.
10	NE end of bridge over Altamaha River on State Highway 38.	State Highway Department	---	1929	3	---	---	-10.1	3-18-40	55	+20	Base of pitcher pump in bridge tender's house	--	--	Domestic	69	Hydraulic ram on well.

MC INTOSH COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Darien, E of US Highway 17, near elevated steel tank.	Town of Darien	F.L.Perry	1929	4-3	750	---	---	---	31.2	0	Surface of ground	35+	--	Town supply	81	Water flows from well through pipe about 1' above surface into reservoir, from which it is pumped into tank.
2	Darien, under State Highway 131, a short distance NE of its intersection with US Highway 17.	Town of Darien	---	1891	8	530	---	Near Surface	11-1938	30+	0	Surface of ground	--	--	Drinking	74	Reported to flow 200 gals. a min. in 1891, with water level 15' above surface in 1891. Record contained in Water-Supply Paper 341.
3	Darien, N side town street, about 1/4 mi. W US Highway 17, short distance E of bluff on Darien River.	W.H.Tyson	---	old	3	500+	---	---	---	---	---	---	--	--	Drinking	75	10 gals. a min. flowing from 1 1/2" pipe, well casing enclosed in concrete.
4	Darien, SE part of, near N bank Darien River, at sea food packing house.	Atlantic Sea Food Packers	F.L.Perry Redrilled by W.E.Floyd	1934 1939	3	780	550	+31.9	4-28-39	6	---	Floor of dock at end overflow pipe	--	--	Sea food packing house	74	60 gals. a min. overflow, use about 125 gals. a min. when operating.
4a	Darien, SE part of, near N bank Darien River, near boiler house.	Atlantic Sea Food Packers	---	---	2	600	---	---	---	---	---	---	60	--	---	--	Overflow reported about 25 gals. a min.
5	Darien, about 1 1/2 mi. N of, E side US Highway 17.	C.H.Blont	F.L.Perry	7-1937	3	920	400	+15.5	11-17-39	---	3	Faucet about 10' from well	--	--	House & service Sta.	79	Overflow 10 1/2 gals. a min.
6	W side US Highway 17, 3 mi. S of junction US Highway 17 & Crescent Rd.	M.G.Failer	---	---	3	500+	---	+19.3	1-13-39	---	1.7	Top 3" tee on 3" casing	--	--	House & service Sta.	78	Overflow 12 gals. a min.
7	W of junction US Highway 17 & road to Crescent.	Robert Manson	W.E. Floyd	1936	3	550	---	+27 1/2	1936	---	0	Surface of Ground	--	--	House & service Sta.	77 1/2	Estimated overflow 10 gals. a min.
8	Eulonia, about 1 1/2 mi. N of, in triangle formed by intersection Young Man's Rd, US Highway 17 & rd. to Pine Harbor.	R.P.Marsh	W.E.Floyd	1931	3	500+	---	+19.1	1-13-39	---	0.8	Top 3" tee on 3" casing	--	--	Service Sta. & store	74 1/2	Overflow estimated 10 to 15 gals. a min.
9	W side US Highway 17, about .6 mi. N of CCC road to Young's Is.	J.T.Townsend	F.L.Perry & W.E.Floyd	1928	3	500+	---	+15.7	1-13-39	---	+1 1/2	Top 3" tee on 3" casing	--	--	House & barn	76 1/2	Overflow 12 gals. a min.
10	S. Newport, W side US Highway 17, N of rd. to Jones Stations.	P.H.Carr	W.E.Floyd	1934	3	500+	165	+17.2	1-13-39	17	+2 1/2	Faucet about 10' from well	--	--	House, store & tourist camps	75	Overflow 4 gals. a min.
11	Darien, SE of State Highway 131, NE of city park, about 25' W swimming pool.	C.A.Stebbins	W.E.Floyd	7-1938	3-2	965	636	+10.4	11-1-38	35.06	+2 1/2	Top 3" tee on 3" casing	60	--	Swimming pool & yard	81	3" casing to depth 400', 2" casing depths 400-636'. Quick sand reported 500-600'. See table for additional measurements.
12	Darien, southern part of, N bluff Darien River, N of old RR bridge.	C.V.Abbott	W.E.Floyd	1936	4	780	600	+9.8	11-1-39	26	+2.6	Top of concrete wall of pool	150	--	Ice manufacture	81	
13	S. Newport, about 50' E of US Highway 17, 100 yds S road to Harris Neck.	S. Newport Baptist Church	John Dukes	1927	3	---	---	---	---	---	---	---	--	--	8 houses	74	
14	S. Newport, E of US Highway 17, N of rd. to Harris Neck.	C.H.Stebbins	John Dukes	---	3	---	---	+20.2	2-9-39	17	+1.9	Top 3" cross on 3" casing	--	--	3 houses	75	
15	S. Newport River, 2 1/2 mi. S of, W side US Highway 17.	R.L.Bennett	W.E.Floyd	1936	3	512	120	+25	1936	---	0	Surface of ground	--	--	3 houses & 3 service stations	76	Overflow 3-6-39, 120 gals. a min.
16	S. Newport River, 2.3 mi. S of, about 75' E of US Highway 17.	P.S.Proudfoot	W.E.Floyd	1937	3	508	---	+14.6	3-6-39	---	+0.3	Top 3" bushing	--	--	Domestic	75	Overflow 27 gals. a min.
17	Sapelo River, 3 1/2 mi. N of, W side US Highway 17 at CCC camp.	Used by CCC camp	---	---	3	---	---	+13.75	3-6-39	---	+0.7	Top 3" tee on 3" casing	--	--	CCC camp & irrigation of garden	74	
18	Sapelo River, .6 mi. N of, W side US Highway 17.	E.T.Dean	W.E.Floyd	1918	3	540+	---	---	---	---	---	---	--	--	Domestic	74 1/2	Overflow 35 gals. a min.

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth of well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. Op.	Remarks
								Above (+) or below (-) Measuring Point (feet)						Flow	Pump			
19	Eulonia, E US Highway 17, just S rd. to Townsend.	G.T. Harper	---	---	3	---	---	---	---	---	---	---	---	--	--	House, fountain, swimming pool	75	Overflow about 40 gals. a min.
20	Eulonia, about 150 yds E US Highway 17, .2 mi. S Sapelo River Bridge.	Pine Harbor Company	---	---	3	540	---	---	---	---	9	0	Surface of Ground	--	--	6 houses & turpentine still	76	
20a	Eulonia, about 150 yds E US Highway 17, 1/4 mi. S Sapelo River Bridge.	Pine Harbor Company	---	---	3	---	---	---	---	---	---	---	---	--	--	Quarters	--	
21	Eulonia, about 50' E US Highway 17, 1/4 mi. N rd. to Crescent station.	F.A. McIntosh	---	---	4	---	---	+11.3	3-6-39	---	+1	Top 4" bushing	--	--	2 houses	--		
22	Eulonia, W side US Highway 17, about 1/2 mi. S of road to Townsend.	D.E. McDonald	W.E. Floyd	1930	3	540 1/2	220	+22.0	3-6-39	19	+0.6	Top 3" tee	--	--	2 houses	75	Overflow about 5 gals. a min.	
23	Eulonia, W side US Highway 17, .3 mi. S rd. to Townsend.	H.F. Eastland	W.E. Floyd	1936	3	---	---	---	---	18	0	Surface of Ground	--	--	5 houses & store	77	Overflow about 30 gals. a min.	
23a	W side US Highway 17, about 200 yds S of rd. to Townsend.	H.F. Eastland	John Dukes	---	3	500+	---	---	---	---	---	---	---	--	--	Domestic	73 1/2	Overflow 12 gals. a min.
24	4 mi. E along State Highway 131 from US Highway 17 at Crescent, N side rd., E of postoffice.	E.H. Carr	W.E. Floyd	1929	3	660	125	+6+	1939	---	0	Surface of ground	--	--	2 houses & store	76 1/2	Overflow about 10 gals. a min.	
25	Crescent Station, S side of rd, short distance SE postoffice.	A.B. Burns	W.E. Floyd	1-1939	3	771	130	+4.65	3-10-39	---	+1	Top 3" tee	--	--	Domestic	77		
26	W side State Highway 131, about 300 yds S of right-angle bend in road near Crescent.	Union Chapel	W.E. Floyd	---	3	---	---	+8.7	3-10-39	---	0	Surface of ground	--	--	Church & grounds	77	Overflow 12 gal. s. a min.	
27	E side State Highway 131, about .4 mi. S of right-angle bend in rd. near Crescent, near bluff of Southern Branch Sapelo R.	C.B. Mallard	W.E. Floyd	4-1939	3	729	120	+7.5	3-10-39	30	+1	Top 3 x 2" reducer over 3" casing	--	--	Domestic	76		
28	Jones Station, 3 mi. NW, W side county rd, 1/4 mi. N of rd. to Walthourville.	S.H. Perry	F.L. Perry	1912	2 1/2	280	---	+1.35	3-14-39	---	+3 1/2	Top 1 1/2" tee	--	--	Domestic	70 1/2	Flow and pressure reported to have declined.	
28a	Jones Station, 2 1/2 mi. NW NE side of Jones to Walthourville Rd.	Union Bag & Paper Corp.	---	old	3	---	---	+9.95	3-14-39	---	+1.4	Top 3" bushing	25	--	Stock & Drinking	73 1/2		
29	S. Newport, about 2 1/2 mi. W, about 300 yds N of S Newport to Jones Rd.	A.T. Townsend	W.E. Floyd	1925	3	---	---	+19.25	3-15-39	31-	+1	Top 3" tee on 3" casing	--	--	Stock	75 1/2	Overflow 40 gals. a min.	
29a	S. Newport, 2 1/2 mi. SW, 1 mi. S of S. Newport to Jones rd.	Frank Williams	---	---	3	---	---	+13.8	3-15-39	25	+1	Top 3" tee on 3" casing	--	--	Stock	73 1/2	Overflow 12 gals. a min.	
30	Jones Station, NE side of county rd, .1 mi. NW of Seaboard Ry.	M.W. Townsend	---	1908+	3	---	---	+8 to 10	1939	---	0	Surface of ground	Est. 5	--	Domestic	71 1/2		
31	Jones Station, E side of Seaboard Ry, SW side rd. Williams	F.B. & W.E. Williams	---	old	2	---	---	+3.7	3-15-39	14	0	Surface of ground	--	--	Domestic	71	Overflow 3 gals. a min.	
31a	Jones Station, about 100 yds N of rd, about 200' E Seaboard Ry.	Union Bag & Paper Corp.	---	1928+	4	---	---	+26.6+	3-15-39	14	+1.6	Top 4" bushing	--	--	Domestic	75	Could not stop several leaks in pipe while taking pressure (estimated overflow and leakage 12 gals. a min.	
31b	Jones Station, N of county rd, about 300 yds E of Seaboard Ry.	Union Bag & Paper Corp.	---	old	2	---	---	---	---	---	---	---	---	Est. 4	--	Stock	70 1/2	Flowing well reported on Horse Pen Is.

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Altitude above mean sea level (feet)		Above (+) or below (-) land surface (feet)	Flow	Pump				
32	Jones Station, about 2½ mi. NW, about 1.4 mi. W of Seaboard Ry.	H. C. Perry	---	---	3	---	---	---	---	---	---	---	150	--	Stock	76	
32a	Jones Station, ¾ mi. NW, about 100 yds NE of rd.	---	---	old	3	---	---	+3½	3-15-39	---	0	Surface of Ground	2	--	Domestic	71½	
33	S. Newport, about 5.1 mi. E. F.A. McIntosh E. 1 mi. S of rd. to Harris Neck.	F.A. McIntosh	W.E. Floyd	12-1937	3	450	180?	+11.4	3-15-39	---	+1½	Top 3" tee on 3" casing	--	--	Domestic	73½	Overflow 27 gals. a min.
35a	S. Newport, 5.9 mi. E of Union Bag & on Harris Neck Rd, about 200 yds N of rd. near edge of marsh on Eagle's Neck.	Paper Corp.	---	old	3	---	---	---	---	---	---	---	25	--	Stock	73½	Casing leaking, well put down by Ga. Land & Livestock Co.
34	W side Harris Neck, 16 mi. N Harris Neck Rd.	Daniel Mifflin	W. E. Floyd	1939	3	490	200	+12.4	3-15-39	---	0	Surface of ground	--	--	Domestic	74	60 gals. a min. through 1½" opening.
35	NE part Eagle Neck, about 1 mi. N Harris Neck Rd, 3.8 mi. E US Highway 17, at S. Newport.	Mrs. Courtney Thorpe	F.L. Perry & W.E. Floyd	old	3	450+	---	+14+	3-16-39	13	0	Surface of ground	--	--	Domestic	74	
35a	E part Eagle Neck, N side Harris Neck Rd, 3.6 mi. E of US Highway 17 at S. Newport.	Mrs. Courtney Thorpe	W.E. Floyd	1926	3	500+	---	+17.9	3-16-39	11	+1	Top 3" coupling on 3" casing	--	--	Stock	74½	About 40 gals. a min. flow through 1" bushing.
36	E edge Harris Neck, 3/4 mi. SW Gould's Lodge.	E.M. Thorpe	Howe Redrilled by W.E. Floyd	1885+ 1937	3	650	---	+10+	3-1939	20	0	Surface of ground	--	--	Domestic	77	Hydraulic ram on well, estimated overflow 25 gals. a min.
36a	E edge Harris Neck, 1½ mi. S Gould's Lodge, in pasture about ½ mi. S of residence of E.M. Thorpe.	E.M. Thorpe	W.E. Floyd	1937	3	500+	---	---	---	---	---	---	Computed 135	--	Stock	76½	
37	About 1.2 mi. N extreme S end of Harris Neck, E side of Harris Neck Rd.	E.M. Thorpe	W.E. Floyd	1937	3	600	---	---	---	---	---	---	32	--	Game	75	
37a	S end Harris Neck, near house at Julienton.	E.M. Thorpe	E.D. Cory	1912	3	600+	---	---	---	---	---	---	--	--	Stock, domestic	75	Estimated overflow 15 gals. a min.
37b	Harris Neck, 2 mi. E of S end, at mouth Julienton River on ballast pile.	---	---	---	3	---	---	---	---	---	---	---	Small Flow Reported	--	--		
38	Harris Neck, W side Barbour's Is. River, at Gould's Lodge.	L.P. Maggioni & Co.	F.L. Perry	1936	4	500+	---	+19.1	3-16-39	11	3.6	Top 4" tee on 4" casing	--	--	Oyster house	77	Overflow about 60 gals. a min.
38a	Harris Neck, E side Barbour's Is. River, at Gould's Lodge.	L.P. Maggioni & Co.	---	---	3	535?	---	---	---	---	---	---	25	--	Not used	74	
39	Harris Neck, NE part of SE of Livingston Estate.	Miss Elizabeth Bailey	---	old	3	400+	---	+9½	3-16-39	15	0	Surface of ground	--	--	Domestic	74	Estimated overflow 6 gals. a min.
39a	Harris Neck Rd, 1.1 mi. N of, 5.6 mi. E of US Highway 17 at S Newport at Belvedere.	Union Bag & Paper Corp.	---	old	3	---	---	---	---	---	---	---	20+	--	Stock	--	Well drilled for Ga. Land & Livestock Co.
39b	Harris Neck Rd, .6 mi. N of, about 4.7 mi. E US Highway 17 at S. Newport, at Mosquito.	Union Bag & Paper Corp.	---	old	3	---	---	---	---	---	---	---	15	--	Stock	--	Well drilled for Ga. Land & Livestock Co.
40	Harris Neck, NE part of S well on L.A. Livingston property.	L.A. Livingston	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	--	Used to run hydraulic ram.
40a	Harris Neck, NE part of E well on L.A. Livingston property.	L.A. Livingston	---	old	3	---	---	---	---	---	---	---	--	--	Garden	--	

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth of well to which cased	Pressure head or level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
												Flow	Pump			
40b	Harris Neck, NE part of, N well on L.A. Livingston property.	L.A. Livingston	---	old	3	---	---	---	---	---	---	--	--	Pool	--	
41	S. Newport, 1 1/2 mi. SE of, about 100 yds SW County rd.	Union Bag & Paper Corp.	---	---	3	---	---	+12.4	3-17-39	---	+1	Top 3" casing	20+	--	Stook & drinking	74
42	Shellman Bluff on Broro Neck, about 150 yds S Dubois Camp.	T.W. Bradford	W.E. Floyd	1935	3	600+	300+	+11+	3-17-39	20	0	Surface of ground	--	--	4 houses	77 1/2 Overflow estimated 15 gals. a min.
42a	Shellman Bluff, W bluff Broro River, Dubois Camp.	Mr. Baker	---	---	3	---	---	---	---	---	---	---	--	--	For camp	--
43	Shellman Bluff, between houses of Ballard Jones & Doby Hamons.	Public Well	W.E. Floyd	1924	3	650	---	+20.2	3-17-39	15	+1	Top 3" tee	--	--	22 houses	76 Estimated overflow 8 gals. a min.
43a	Shellman Bluff, near Speed's Store.	E.R. Public Well	W.E. Floyd	1924	3	613	---	---	---	---	---	---	--	--	29 houses	74
44	Shellman Bluff, .1 mi. W Broro River, at old Masonic Lodge.	Mr. Denson	W.E. Floyd	1935	3	600+	---	+14.0	3-17-39	16	0	Surface of ground	--	--	3 houses	--
45	Shellman Bluff, 1/2 mi. S of E.R. Speed's Store.	New Masonic Lodge	W.E. Floyd	1938	3	700+	---	+6.0	3-17-39	28	+ 1/2	Top 3" tee	--	--	Masonic Lodge	76
46	Contentment Bluff, near W bank Julienton River, 3/4 mi. NE E.R. Speed's store at Shellman Bluff.	F.B. & W.E. Williams	W.E. Floyd	1930	3	387	---	+14.6	3-17-39	15	+1.2	Top 3" tee	--	--	12 houses	75
47	Contentment Bluff, W bank of Julienton River.	C.C. Stebbins & F.A. McIntosh	W.E. Floyd	1938	3	545	145	+15.5	3-17-39	14	+1 1/2	Top 3" tee	--	--	Domestic	74 1/2 Overflow 8 gals. a min.
48	Contentment Bluff, N part of, W bank Julienton River.	---	W.E. Floyd	1935	3	---	---	+23.6	3-17-39	5	0	Surface of ground at end overflow pipe	--	--	Domestic	74 1/2
48a	Contentment Bluff, about 1/2 mi. N of, near W bank of Julienton River.	T.J. Davis	W.E. Floyd	1932	3	---	---	---	---	---	---	---	--	--	House & pool	74 1/2 Overflow into swimming pool 37 gals. a min.
49	Contentment Bluff, about 3/4 mi. N of, near W edge Julienton River marsh at Dallas Bluff.	E.B. Johnson	---	1936	3	490	300	+17.3	3-17-39	12	+2 1/2	Faucet back of house in fenced-in lot with well	--	--	4 summer cabins	72 1/2 Overflow 18 gals. a min.
49a	Contentment Bluff, about 3/4 mi. N of, near W edge Julienton River marsh at Dallas Bluff.	Mr. Thompson	---	---	---	490	---	---	---	---	---	---	--	--	4 summer cabins	73 1/2 Overflow 10 gals. a min.
50	Contentment Bluff, about 1 mi. N of, near W edge Julienton River marsh at Dallas Bluff.	Barney Kominsky	J.A. Showalter	8-1937	4-3	400+	165	+17.4+	3-17-39	11	0	Surface of ground at E side of house	--	--	2 houses & fishpond	74 Overflow into pond 30 to 40 gals. a min.
51	Townsend, 1 1/2 mi. E of, 1/2 mi. N Eulonia to Townsend rd, well in front of house.	C.L. Owens	---	1917	3	300-340	---	+5.35	3-24-39	---	1 1/2	Top 3 x 2" bush- ing in 3" coupling	--	--	Stook	68 1/2
51a	Townsend, 1 1/2 mi. E of, 1/2 mi. N Eulonia to Townsend rd, well back of house.	C.L. Owens	---	1920	3	---	---	+8.4	3-24-39	---	+1 1/2	Top 3" bushing in 3" coupling on casing	--	--	Domestic	73 Overflow 2 1/2 gals. a min.
52	N side Eulonia to Townsend rd, .4 mi. E Seaboard Ry.	C.C. Stebbins	---	---	3	---	---	+26 1/2	3-24-39	---	0	Surface of ground	--	--	5 houses & turpentine still	76 Estimated overflow 5 gals. a min.
53	About 100 yds E Seaboard Ry at Townsend, N of Townsend to Eulonia Rd.	Townsend Band Mill	W.E. Floyd	1937	4	485	400	+25.9	3-24-39	20.4	+3/4	Top 4" tee on 4" casing	--	--	General usage around mill	76 1/2 Overflow about 100 gals. a min.
54	Townsend, 5 1/2 mi. NW of, 1/2 mi. N of abandoned road-bed Georgia Coast & Piedmont RR.	C.C. Huxford	W.E. Floyd	---	3	350	40	+7.8	3-24-39	---	-1.3	Top 3" elbow on 3" well	15	--	Sawmill quarters	74

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
54a	About 3½ mi. NW Townsend W side new road built by C.C.	C.C. Huxford	---	---	2	---	---	---	---	---	---	---	12	--	Stock	72½	
54b	About 1-3/4 mi. NW of Townsend, about 3/4 mi. NE of rd. to Ludowici.	Fernandina Paper Co.	---	old	2	---	---	---	---	---	---	---	10-15	--	Stock	--	
54c	W side Townsend to Warsaw rd., .7 mi. N of Townsend.	Fernandina Paper Co.	---	old	2	---	---	---	---	---	---	---	9	--	Stock	73	
55	Warsaw, 1 mi. NE of, a short distance S small stream flowing in Bull-Town Swamp, about 60' E county road.	Union Bag & Timber Corp.	---	---	2½	---	---	---	---	---	---	---	6	--	Stock	71	
55a	Brickstone, W side Seaboard Ry.	---	---	---	3	---	---	---	---	---	---	---	10+	--	Domestic	--	
56	½ mi. E Seaboard Ry. at Warsaw, about 300 yds N of old Ga. Coast & Piedmont RR road bed at mill of Warsaw Lbr. Co.	Warsaw Lumber Co.	---	1925	6	795	400+	+22+	3-24-39	---	0	Surface of ground	--	--	Quarters, store & 2 boilers	75	Could not close valve to quarters.
56a	Warsaw, W side Seaboard Ry opposite station.	Union Bag & Timber Co.	---	---	3	---	---	---	---	---	---	---	6	--	Stock & drinking	73	Well drilled for Ga. Land & Livestock Co.
57	W side Seaboard Ry, about 1½ mi. N of Townsend.	C.C. Huxford	W.E. Floyd	1929	4	625	60	+22+	3-1939	23	0	Surface of Ground	Reported 450 gpm, 1929	--	Still & Quarters	--	Overflow from wells 57 and 57a about 75 gals. a min.
57a	W side Seaboard Ry, about 1½ mi. N of Townsend.	C.C. Huxford	W.E. Floyd	1932	3	600	60	+22+	3-1939	23	0	Surface of Ground	--	--	House & Still	--	Wells 57 & 57a formerly used to generate electric power.
57b	Townsend, 1½ mi. N of, about 150 yds E Seaboard Ry, about 100' S of old concrete silo.	C.C. Huxford	---	old	3	---	---	---	---	---	---	---	--	--	Domestic	--	Estimated overflow 5 gals. a min.
58	Townsend, about 100 yds. NE of crossing Seaboard Ry and Ludowici rd.	E.M. Thorpe	W.E. Floyd	old	4	490	---	+12.3+	3-24-39	21	0	Surface of ground at faucet in back yard	--	--	3 houses	--	Could not stop overflow of about 2 gals. a min.
59	S. Newport, 3.7 mi. SE of, F.B. & W.E. W side of Young Man's Rd. Williams 1.3 mi. SW of rd. to Shellman Bluff.	---	W.E. Floyd	1930	3	---	---	---	---	---	---	---	--	--	Domestic	75½	Overflow 18 gals. a min.
59a	W side of Young Man's Rd. about .7 mi. SW of Harris Hook Rd in old field S of Julietton River.	---	---	old	3	---	---	---	---	---	---	---	Small flow reported	--	Stock	--	
60	White Chimney River, 1.4 mi. NE of Young Man's Rd., about 75' W of.	J.N. Dunham	W.E. Floyd	12-1938	3	500+	---	---	---	---	---	---	--	--	Domestic & Stock	77	Overflow 22 gals. a min.
61	White Chimney River, ¼ mi. NE of, W of Young Man's Rd.	Union Bag & Paper Corp.	W.E. Floyd	1923	3	---	---	+10.0	3-28-39	22	+1	Top 3" coupling on 3" casing	50+	--	Stock & Drinking	74	
62	Junction of US Highway 17 & Young Man's Rd, 1.4 mi. NE of, about 200' E of rd.	St Lewis	W.E. Floyd	1915+	3	---	---	---	---	---	---	---	35+	--	Domestic	74½	Well drilled for Ga. Land & Livestock Co.
63	US Highway 17, 3 mi. E of, at Pine Harbor, .2 mi. N Pine Harbor Road on Sapelo River Bluff.	J.E. Loman & J.A. Hardy	W.E. Floyd	9-1936	3	540	---	+25.7	3-28-39	16	+0.4	Top 3" cross on 3" casing	--	--	Domestic	76	Overflow about 20 gals. a min.
64	Pine Harbor Rd, N side, near W bank Sapelo River. Well	Community	---	old	2	400+	---	+17.6	3-28-39	17	+2.1	Top concrete trough	--	--	11 houses	--	
65	Pine Harbor Rd, S side, about 200 yds W Sapelo River.	C.S. Stoner	W.E. Floyd	1927	3	505	130	+22.7	3-28-39	17	+1.3	Faucet near well	--	--	3 houses	75	Water level reported 31' above surface, 1954.

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement			Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
66	Pine Harbor Rd, about 200 yds S of, at Pine Harbor.	Dr. I. G. Armistead	W. E. Floyd	7-1937	3	520	---	---	---	---	---	---	---	---	---	Domestic	77	Overflow 18 gals. a min.
67	Pine Harbor, E of right angle in rd. to Fairhope.	Mrs. Catherine Dabney	W. E. Floyd	1914	3	500	---	+23.5	3-28-39	14	0	Surface of ground	--	--	6 houses	--		
68	Pine Harbor, about 300 yds S of community well (64) near bank Sapelo R.	Dr. W. V. Parramore	W. E. Floyd	1938	3	---	---	+33	3-28-39 7:00 p.m.	6	0	Surface of ground and overflow pipe	--	--	Domestic	76	Overflow 8 gals. a min. 3-29-39, 8:40 p.m. water level 33' above surface and overflow pipe.	
69	Pine Harbor, 3/4 mi. SW of, edge Sapelo River marsh.	Dr. R. A. Mathews	W. E. Floyd	1922	3	476	---	+20+	3-1939	10	-	Surface of ground	--	--	Domestic	76	Overflow about 30 gals. a min.	
70	Pine Harbor, 4 mi. S of, E of road to Fairhope.	Mrs. Evelyn Defoor	W. E. Floyd	1937	3	528	130	+20.5	3-29-39	16	+0.8	Top 3" x 1" bushing over casing	--	--	Domestic	76	Overflow 20 to 25 gals. a min.	
70a	About 1 1/2 mi. SE Young Man's Rd near White Chimney River.	Mr. Defoor	---	---	3	---	---	---	---	---	---	---	---	---	Stock	--		
71	Pine Harbor, about 1 mi. SW of, N edge Sapelo River marsh.	L. P. Longino	W. E. Floyd	---	3	500+	---	+21.0	3-29-39	14	+0.4	Top of wall of concrete pool	--	--	Domestic	76	Overflow 15 to 20 gals. a min.	
72	At Young's Is., 1-3/4 mi. W US Highway 17, S side CCC built road.	Union Bag & Paper Co.	---	1915+	--	---	---	+16.8	3-29-39	---	0	Surface of ground	40	--	Stock & Drinking	76	3" flowing well reported in woods about 2 mi. W, 3" flowing well reported in woods about 1 1/2 mi. N.	
73	Townsend, about 500' E of Seaboard Ry, S Townsend to Eulonia Rd.	Mrs. Minnie Owens	F. L. Perry & John Duke	1911	3	650	---	+17.8	3-29-39	21	+1.2	Top 3" tee on 3" casing	--	--	3 houses	74	Estimated overflow 4 gals. a min.	
74	Townsend, N part of, about 200' W Seaboard Ry.	M. C. Middleton	---	1914+	3	---	---	+9.3	3-29-39	25	+3.0	Top 3" coupling on 3" casing	--	--	Domestic	71 1/2	Overflow in lot 2 gals. a min.	
74a	Townsend, about 1/2 mi. W Seaboard Ry, N side schoolhouse.	McIntosh County	W. E. Floyd	---	3	---	---	+20+	3-29-39	---	0	Surface of ground	--	--	Schoolhouse	--	Overflow of 10 to 12 gals. a min. from stand pipe about 20' above ground.	
75	Townsend, NW of crossing Seaboard Ry and rd. to Ludowici.	J. A. Chambers	W. E. Floyd	1918	3	585	---	+15.4	3-29-39	---	+2.2	Top 3" cross on 3" casing	--	--	10 houses	--		
76	Townsend, about .3 mi. W of Seaboard Ry, about 300 yds S rd. to Ludowici, about 150 yds W of rd. leading SW from Townsend.	Union Bag & Paper Co.	W. E. Floyd	1933	6-4	500	400	+26.8	3-29-39	---	+3.0	Top 4" tee over 6" well	--	--	At abandoned sawmill	--	Well plugged at time of visit, probably has flow of several hundred gallons a minute if unplugged.	
77	Townsend, about 1/2 mi. W Seaboard Ry, S of Ludowici rd, at sawmill quarters.	Union Bag & Paper Co.	---	---	4	---	---	---	---	---	---	---	--	--	Sawmill quarters, about 50 families	--		
77a	Townsend, 1/2 mi. W Seaboard Ry, N side Ludowici Rd.	Union Bag & Paper Co.	---	---	2	---	---	---	---	---	---	---	7	--	Drinking water	73	Reported drilled for Ga. Land & Livestock Co.	
78	Townsend, 10' W Kings Rd, at right angle bend in rd, 1/2 mi. S of crossing Seaboard Ry and Ludowici Rd.	Dr. W. J. Long	John Duke	1923	3	497	180	+19 1/2	3-29-39	18	0	Surface of ground	--	--	Domestic	75	Overflow 10 gals. a min. Water level in 1923 reported to be 37' above surface.	
78a	Townsend, 1 1/2 mi. SE.	---	W. E. Floyd	---	3	---	---	---	---	---	---	---	--	--	Domestic	--	Good flow and pressure reported.	
79	Darien, .7 mi. N intersection US Highway 17 & State Highway 131, W side of US Highway 17.	I. W. Rozier	F. L. Perry	1933	3	800+	---	+16.4	3-30-39	---	+1 1/2	Top 3" tee on 3" casing	--	--	4 houses	74		
80	Darien, 1.2 mi. N of, E side US Highway 17.	---	---	1918+	3	---	---	+10.4	3-30-39	---	+2	Top upper 3" cross	--	--	Domestic	77 1/2	Overflow about 6 gals. a min. controlled by valve, at side of turpentine still that was destroyed by fire.	
81	Darien, about 6 mi. N of, E side US Highway 17.	Georgia State Highway Dept.	---	---	--	---	---	+6.25	3-20-39	---	+3	End of overflow pipe	1 1/2	---	Drinking	74	Well is encased in masonry work.	
82	Darien, 8 1/2 mi. N of, N of intersection US Highway 17 & Kings Rd.	Georgia State Highway Dept.	---	---	--	---	---	+15.8	11-17-38	---	+1	End of 1 1/2" overflow pipe	--	--	Drinking	74 1/2	Overflow 30 gals. a min.	

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. OF.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement					Flow	Pump			
83	Eulonia, 2 mi. S of, W side US Highway 17.	C.L. McGehee	W.E. Floyd	1938	3	600+	140	+20+		3-1939	---	0	Surface of ground	--	--	Domestic	76 $\frac{1}{2}$	Overflow 21 gals. a min.
84	Eulonia, 1.9 mi. E of, along rd. to Crescent, N side of rd. in field.	Pine Harbor Co.	---	---	---	---	---	+9.2		3-30-39	---	+1.4	Top 3" coupling on 3" casing	20+	--	Drinking	74	3" flowing well reported about 3/4 mi. S.
85	Crescent, 2/3 mi. W postoffice, S side State Highway 131.	R.C. Collins	W.E. Floyd	1-1938	3	918	600+	-1.95		3-30-39	---	+1.0	Top 3" coupling on 3" casing	--	--	Domestic	--	Well reported to just barely flow when drilled.
86	Crescent postoffice, 3/4 mi. E, at Crescent Bluff.	Estate of R.R. Hopkins	W.E. Floyd	1923	3	500+	---	-11.5+		3-30-39	23	+1	Top 3" cross on 3" casing	--	--	2 summer cabins	77	Overflow 10 gals. a min.
86a	Crescent postoffice, 3/4 mi. E, at Crescent Bluff.	Dawn & Co.	---	1912	3	---	---	+11.3		3-30-39	18	+3/4	Top 3" casing	22	--	Domestic	74 $\frac{1}{2}$	
87	N of Crescent Bluff at Stonefield Bluff, about 1/2 mi. NE of R angle bend in State Highway 131.	Hunting Club	Lewis	---	3	475?	---	---		---	---	---	---	--	--	Summer camp	---	Estimated overflow 3 gals. a min.
87a	Crescent postoffice, about 1 mi. E of, at Stonefield Bluff.	Dr. C. H. Richardson	W.E. Floyd	---	3	---	---	+17 $\frac{1}{2}$ +		1939	16	0	Surface of Ground	--	--	Summer camp	77	Estimated overflow 15 gals. a min.
88	.6 mi. NW right angle bend in State Highway 131 at Crescent, at Stonefield Bluff.	H.R. Donnelly	---	1916	3	525	---	+9.4		3-30-39	---	0	Surface of Ground	--	--	Domestic	--	Estimated overflow 10 gals. a min., use hydraulic ram on well.
89	Crescent, at Belleville Bluff, about 200 yds. S & W of Sapelo River.	B.A. Banks	W.E. Floyd	1927	3	550	---	---		---	---	---	---	--	--	Domestic	75	Overflow 12 $\frac{1}{2}$ gals. a min.
90	Crescent, at Belleville Bluff, W edge Sapelo river.	Mrs. Fred Beasley	W.E. Floyd	1923	3	---	---	+21.8		3-31-39	9	+ $\frac{1}{2}$	3" x 1" bushing over casing	--	--	2 houses	75 $\frac{1}{2}$	Overflow 27 gals. a min.
91	Crescent, at Belleville Bluff, W edge Sapelo River at bend in river.	Mrs. W. S. Pratrious	W.E. Floyd	1930	3	600+	80?	+7+		3-1939	23	0	3" x 1" bushing over casing	--	--	2 houses	77	Overflow 10 gals. a min.
92	Crescent, at Belleville Bluff, W edge Sapelo River at bend in river.	Mrs. W.S. Pratrious	W.E. Floyd	1932	3	500-600	---	---		---	---	---	---	--	--	Domestic	--	Overflow 12 gals. a min.
93	Crescent, northern part Belleville Bluff.	Belleville Club	W.E. Floyd	---	3	500+	---	---		---	---	---	---	--	--	Domestic	75 $\frac{1}{2}$	Overflow 35 gals. a min.
94	Crescent, S of Belleville Bluff, about 200' N of marsh.	Dr. Branch	W.E. Floyd	---	3	---	---	+19.0		3-31-39	17	+3/4	Top 3" tee on 3" casing	--	--	Domestic	76	Overflow 17 gals. a min.
94a	Crescent, S of Belleville Bluff.	Judge Price	---	---	3	---	---	---		---	---	---	---	--	--	2 houses	75	Estimated overflow 25 gals. a min.
95	Crescent, 1/4 mi. NE of Union Chapel.	J.M. Hopkins	W.E. Floyd	---	3	---	---	+15.4		3-31-39	26	0	Surface of ground	--	--	2 summer houses	77 $\frac{1}{2}$	Overflow 10 gals. a min.
95a	Crescent, about 300 yds E of Union Chapel, E side State Highway 131, near bluff.	J.A. de-Antignach	---	---	3	---	---	---		---	---	---	---	--	--	Domestic	78	Estimated overflow 20 gals. a min.
96	Crescent, about 200 yds E of Union Chapel, E side State Highway 131, near bluff.	Mrs. Sullivan Bond	F.L. Perry & John Dukes	1916	3	400+	---	---		---	30	---	---	--	--	2 houses	--	Old flowing well, Creighton Is., see Water Supply Paper 341. 3" and 4" well having good flow reported on bald st piles in southern part Sapelo Sound.
96a	Crescent, about 250 yds. SE of Union Chapel, E side State Highway 131, near bluff.	Ho-Jo's Camp	---	---	3	---	---	+7.6		3-31-39	32	+ $\frac{1}{2}$	Top 3" tee on 3" casing	--	--	Camp	77 $\frac{1}{2}$	Overflow 5 gals. a min.

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
											Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
97	Crescent, .4 mi. S Union Chapel, E side of State Highway 131, near bluff.	Mrs. R.K. Hopkins	F.L. Perry & John Duke	1916	3	400+	---	8	3-1939	---	0	Surface of Ground	--	--	Domestic	--	Water level when drilled was reported more than 14' above surface.
98	Cedar Point, about 150 yds S of H.J. & E. M. Atwood oyster house.	L.B. Warren	F.L. Perry & John Duke	1916	3	713	400+	---	---	---	---	---	--	--	Domestic	76	Estimated overflow 10 gals. a min.
99	Cedar Point, about 150 yds. S of H.J. & E.M. Atwood oyster house.	L.B. Warren	W.E. Floyd	1932	3	900+	900	+32	1932	13	0	Surface of ground at well	--	--	Domestic	78½	Estimated overflow 20 gals. a min.
100	Cedar Point, W side oyster house.	H.J. & E.M. Atwood	---	1936	4	650	400	22	3-31-39	15	0	Surface of ground at well	--	--	Domestic & 78½ oyster house	--	Use about 50 gals. a min. washing oysters.
100a	Cedar Point, about 50 yds W of oyster house.	H.J. & E.M. Atwood	---	old	2	650	70	---	---	---	---	---	--	--	---	--	Estimated overflow 10 gals. a min.
101	Cedar Point, northern part of.	Mrs. H.H. Johnson	F.L. Perry	1930	3	650	240	19.8	3-31-39	17	+2	Faucet in front yard	--	--	2 houses	--	
102	Volonia, ¼ mi. N of A.M. Durant's store, near Shellbluff Creek.	Mrs. Clara Black	F.L. Perry	1929	3	500+	---	14+	4-11-39	13	0	Surface of ground	--	--	5 houses	74	Overflow about 5 gals. a min.
103	Volonia, near A.M. Durant's store.	A.M. Durant	F.L. Perry	1937	3	600	200?	28.1	4-11-39	10	+0.8	Top 3" cross on 3" casing	--	--	2 houses & 78½ shrimp house	--	
104	Volonia, about 50 yds. S A.M. Durant's store.	R.B. Atwood	Mr. Mulligan	1898	3	455	---	+35	1898	0	---	Surface of ground	--	--	Domestic & -- shrimp house	--	See Water-Supply Paper 341, p. 325. Estimated overflow 10 gals. a min.
105	Volonia, about 250 yds. N A.M. Durant's store.	Mrs. Simpson	F.L. Perry	1927	3	500-600	---	---	---	---	---	---	--	--	2 houses	--	Overflow 17 gals. a min.
105a	Volonia, about 100 yds. N A.M. Durant's store.	W.E. & F.B. Williams	F.L. Perry	1933	3	---	---	---	---	---	---	---	--	--	Formerly used - for oyster house	--	
106	Volonia, about 200 yds. N A.M. Durant's store.	G.A. Louise	F.L. Perry	1937	3	585	---	+16.0	4-11-39	11	+1	Top 3" cross on 3" casing	--	--	Domestic	76	
106a	Volonia, about 250 yds. S A.M. Durant's store.	W.E. Dumwoody	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	--	Estimated overflow 20 gals. a min.
107	Volonia, southern part of, near Atwood River.	Mrs. H.B. Jones	---	old	3	600+	100+	+12½	4-11-39	14	0	Land surface	--	--	Domestic	75	Overflow about 10 gals. a min.
107a	Volonia, ½ mi. S of A.M. Durant's store, near old oyster house.	Mrs. H.B. Jones	---	old	3	---	---	---	---	---	---	---	2	--	Drinking	--	
107b	Volonia, ½ mi. S of A.M. Durant's store, near old oyster house.	Mrs. H.B. Jones	F.L. Perry	1935	3	300-400	---	+1.2	4-11-39	7	---	Top 3" tee	1½	--	---	--	Flow was reported to have been shut off, which caused it to cave decreasing pressure and volume.
108	Volonia, ½ mi. N of, near edge of marsh.	J.H. Atwood	F.L. Perry	1910	3	550	100	+20+	4-1939	7	---	Land surface	--	--	4 houses	--	Well reported to have static water of 35 above surface 1910.
109	Cedar Point, ¼ mi. S of.	W.S. Nelms	W.E. Floyd	---	3	---	---	+21	4-11-39	8	---	End overflow pipe	--	--	Domestic	78	Overflow 2½ gals. a min.
110	Volonia, ¾ mi. SW of, near edge of marsh.	R.W. Harris	---	---	3	---	---	+17½+	4-1939	7	---	Land surface	--	--	3 houses & sawmill	--	
110a	Volonia, ¾ mi. SW of, near marsh edge, S well 110.	F.L. Bramblett	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	77	Overflow 22 gals. a min. into fishpond.
111	Meridon Docks, about 300 yds W of, 20' N shell rd., 40' W marsh edge.	---	---	---	2	---	---	+15.3	4-11-39	9	+2	Lower part 1½" pipe union	35	--	Drinking	75½	Flowing well reported on Patterson Is.
112	Meridon Docks.	McIntosh County	---	---	3	---	---	+15.6	4-11-39	7	-1	End 1½" overflow pipe	--	--	Drinking & 75 water for boats	--	Overflow 40 gals. a min. (flowing well reported on small is. ¼ mi. NE).
113	Meridon, ¾ mi. NE of, ¼ mi. W Meridon Docks.	J.C. Purdy	---	---	2	---	---	+16.1	4-11-39	10	+1.3	Top 2" cross	--	--	Domestic	75	Overflow 3½ gals. a min.
114	Meridon, ½ mi. NE of.	J.H. Huckson	F.L. Perry	1928+	3	630	---	---	---	---	---	---	--	--	3 houses	74	Overflow about 10 gals. a min.

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)				Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
115	Meridon, E side highway.	Mrs.M.E.Durant	F.L.Perry	1913	3	474	---	+10 ⁺	---	4-1939	---	0	Land surface	--	--	Domestic	--	
116	Meridon, W side highway, S side Williams store.	F.B. & W.E. Williams	W.E.Floyd	---	6-4	750	---	+21.8	---	4-12-39	23	+3	Top 6" tee	350	--	Store & 7 houses	79	6" casing 0-150', 400' of 4" casing below 6" casing.
117	Meridon, about 1/2 mi. SE of.	Regis Vaocaro	W.E.Floyd	1937	4	650	550 ⁺	+24.7	---	4-12-39	---	+1-3/4	Top 4" tee	--	--	Domestic	78 ^o	Overflow controlled by valve estimated to be 40 gals. a min.
117a	Meridon, about 1/2 mi. SE of.	Regis Vaocaro	---	old	2 or 3	---	---	---	---	---	---	---	---	--	--	Water lawn	74 1/2	Well encased in concrete, could not determine size, about 5 gals. a min. overflow.
117b	Meridon, about 3/4 mi. S of, at Old Baywood Place.	Brunswick Bank & Trust Co.	---	old	4	---	---	---	---	---	---	---	---	2 1/2	--	Not used	74	
118	Meridon, 1 1/2 mi. SE of, W side highway.	Thomas Pissimis	F.L.Perry	1928	3-2	660	260	---	---	---	---	---	---	--	--	1 house & turpentine still	77 1/2	
119	Meridon, 1 1/4 mi. S of, near marsh edge.	H.R.Cain	W.E.Floyd	1931	3	666	---	+7.40	---	4-12-39	23	0	Top 3 x 1 1/2" bushing over casing	--	--	2 houses	75 1/2	Overflow 13 gals. a min.
120	Meridon, 1 mi. S of, near marsh edge.	W.P.Phillips	W.E.Floyd	1935	3-2	720	500	---	---	---	---	---	---	--	--	Domestic	78 1/2	1931 flow 70 gals. a min. 10' above surface. 3" casing 9-80', 2" casing 340-500', 30 gals. a min. overflow.
121	Meridon, 2 mi. S of, near marsh edge, at The Thicket.	Louis Crum	W.E.Floyd	12-1938	3	572	200 ⁺	+12	---	12-1938	---	0	Land surface	--	--	Domestic	75	Overflow estimated 20 gals. a min.
121a	Meridon, 2 1/4 mi. SE of, 1/2 mi. E State Highway 131.	Mrs. Garner	F.L.Perry	1910 ⁺	4	600 ⁺	---	+12 ⁺	---	4-1938	14	0	Land surface	--	--	3 houses	--	Original static level reported as 35' above surface.
121b	Road to dock at Ridgeville, 1/2 mi. N of, 1/2 mi. E State Highway 131.	---	---	old	2	---	---	---	---	---	---	---	---	6 ⁺	--	---	--	Casing broken off below ground.
122	Rd. to dock at Ridgeville, 1/4 mi. N of, 1/4 mi. E of State Highway 131.	H.E.Perebes	F.L.Perry	1930	3	700	700	+17.3	---	4-12-39	25	1.7	Top 3" cross	--	--	Domestic	78 1/2	
122a	Ridgeville, about 1 mi. N of, about .1 mi. E of highway.	---	---	---	3	---	---	---	---	---	---	---	---	--	--	Domestic	79	Overflow about 25 gals. a min.
123	Rd. to dock at Ridgeville, S side of, about 300 yds E State Highway 131.	Estate T.A.Bailey	T.A.Bailey	1896	2 1/2	476	160	+6 1/2	---	4-12-39	25	0	Land surface	--	--	Domestic	72 1/2	Static water level when drilled 18' above surface. See Water-Supply Paper 341.
123a	Rd. to dock at Ridgeville, about 300 yds N of, about 250 yds E of highway.	J.E.Atwoods	---	---	---	700	---	---	---	---	---	---	---	--	--	---	78	Overflow 15 to 20 gals. a min.
124	Darien, 2 1/2 mi. S of, 1/2 mi. E US Highway 17, E part Champeny Is.	Butler Is. Plantation	---	---	3	600 ⁺	---	+30 ⁺	---	4-13-39	4	0	Land surface at faucet at barn	--	--	2 houses & dairy	--	Estimated overflow 10 gal. a min.
125	Champeny Is., near S bank Middle River, about 200 yds W US Highway 17.	Butler Is. Plantation	---	---	3	---	---	---	---	---	---	---	---	--	--	2 houses	--	Overflow 8 gals. a min. Old well reported plugged on Champeny Is.
126	Butler's Is., W side US Highway 17, near oremery.	Butler Is. Plantation	---	---	4	---	---	+33.7	---	4-13-39	7 1/2	+3 1/2	Top 4" tee	--	--	2 houses & dairy	--	Estimated overflow 10 gals. a min.
127	Rd. to dock at Ridgeville, about 150 yds S of, about 250 yds E State Highway 131.	E.F.Morgan	F.L.Perry	1923	3	700 ⁺	---	+16.6	---	4-14-39	---	+1-3/4	Top 3" tee	--	--	2 houses	--	Old well owned by Mrs. Kate Traner, a short distance N, used by one house, estimated overflow 2 gals. a min.
128	Rd. to dock at Ridgeville, about 300 yds S of, W side State Highway 131.	J.T.Stein	John Dukea	1918	3	---	---	+7.3	---	4-14-39	---	+1.5	Top 3" cross	--	--	4 houses	--	
129	Rd. to dock at Ridgeville, about 1/4 mi. S of, about 300 yds E of State Highway 131.	James Hart	F.L.Perry	1930	3-2	700 ⁺	700-	+19	---	4-14-39	24	+1.2	Top 3" tee	--	--	Domestic	--	

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. OF.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
130	Rd. to dock at Ridgeville, about $\frac{1}{2}$ mi. S of, E side State Highway 131.	Estate James O'Brien	F.L.Perry	1930	3	996	500	+18.4	4-14-39	25	+1.5	Top 3" cross	--	--	2 houses	78 $\frac{1}{2}$	
131	Rd. to dock at Ridgeville, about .4 mi. S of, W side State Highway 131.	Mrs. Mary A. Branson	W.E.Floyd	1925	2	---	---	+6.9	4-14-39	27	+3	Top 2" tee	--	--	Domestic	72 $\frac{1}{2}$	About 2 gals. a min. overflow.
132	About 100' W State Highway 131, 100' S of church.	G.C. McQuaige	F.L.Perry	1926	4	700+	---	+12+	4-14-39	26	+1.8	Top 2" tee	--	--	4 houses	77 $\frac{1}{2}$	Mrs. S.T. Reams owns old well nearby, use 1 house.
133	Rd. to dock at Ridgeville, .7 mi. S of, W side State Highway 131.	Miss Gem Clifton	Mr. Ray	1890	4	527	---	+3.0	4-14-39	28	+3 $\frac{1}{2}$	Top 2" x 1 $\frac{1}{4}$ " bushing	--	--	Domestic	--	See Water-Supply Paper 341, p. 327, well 15.
134	Rd. to dock at Ridgeville, $\frac{3}{4}$ mi. S of, W side of highway.	Miss Gertrude Downing	F.L.Perry	1912	3	390+	---	+5.85	4-14-39	25	+0.9	Top 3" x 2" bushing over casing	--	--	Domestic	75 $\frac{1}{2}$	Overflow 3 gals. a min.
134a	Rd. to dock at Ridgeville, .8 mi. S of, E side highway.	Mrs. J.F. Thompson	T.A. Bailey	1908	2	503	---	+6	1939	23	0	Land surface	15+	--	Domestic	--	See Water-Supply Paper 341, p. 327, well 16.
135	Rd. to dock at Ridgeville, .8 mi. S of, W side highway.	Mrs. Redding	---	1934	3	---	---	+16+	4-14-39	23	0	Land surface	--	--	Domestic	78-	Overflow about 5 gals. a min., water contains 25 parts per million chloride.
135a	Rd. to dock at Ridgeville, .9 mi. S of, E side highway.	---	---	old	2	---	---	---	---	---	---	---	--	--	Domestic	--	At "Old Manning Place", probably well 18 in Water-Supply Paper 341, p. 327.
136	Ridgeville, $\frac{1}{2}$ mi. SE of, near marsh, on bluff E of small cemetery.	Clarence Ferbee	F.L.Perry	1920+	2	760	---	+9.5	4-14-39	21	+1 $\frac{1}{2}$	Top 2" tee	17	--	Summer cottage	77	Flowing well reported on Wolf & Egg Is., see Water Supply Paper 341, p. 327.
136a	Ridgeville, $\frac{1}{2}$ mi. SE of, near marsh.	Ridgeway Club	T.A. Bailey	old	2	860+	---	---	---	---	---	---	--	--	Summer cottage	--	Overflow goes into fishpond.
137	Ridgeville, $\frac{3}{4}$ mi. SE of, near marsh edge.	Mrs. A.A. DeLoach	---	1919	2	700+	---	+10.4	4-14-39	21	+3	Faucet nearest well	--	--	2 houses	--	Flowing well on S end Herd Is. See Water-Supply Paper 341, p. 326.
138	Darien, 9 mi. N of, S side Kings Rd., $\frac{1}{2}$ mi. NW U.S. Highway 17.	Charley Williams	W.E.Floyd	old	3	---	---	+4.65	4-27-39	---	+0.5	Top 3" x 2" bushing	--	--	Domestic & stock	72 $\frac{1}{2}$	Well originally drilled for Ga. Land & Livestock Co., estimated overflow 8 gals. a min.
139	Eulonia, $3\frac{1}{2}$ mi. SW of, $2\frac{1}{2}$ mi. W US Highway 17, S side county rd.	---	---	---	3	---	---	---	---	---	---	---	30	--	Stock	76	Flows about 30 gals. a min. out of 5" casing, 6 $\frac{1}{2}$ ' above surface.
140	Townsend, about $5\frac{1}{2}$ mi. SE of, on W side of Briardam Rd.	Courtly Robertson	---	old	3	---	---	6.0	4-27-39	23	+1 $\frac{1}{2}$	Top 3" cross	--	--	Domestic	72 $\frac{1}{2}$	Mrs. Courtney has 3" well about 200 yds. SW well 140.
141	Townsend, about 6 mi. SE of, on E side Briardam Rd.	Sam Jardney	---	1938	3	496	400+	22.0	4-27-39	23	+0.8	Top 3" x 2" bushing	80	--	Domestic	74	Overflow 10 gals. a min.
142	Darien, about 5 mi. NW of, W.H. Fountain N side River Rd, $\frac{1}{3}$ mi. NW junction of River Rd. & Briardam Rd.	---	F.L.Perry	1925	4	750	---	16.9	4-27-39	---	+1-3/4	Top 3" cross	--	--	Domestic	75	Overflow 21 gals. a min.
143	.3 mi. S of junction of River Rd & Briardam Rd.	Mrs. Mary Thompson	---	old	3	650	---	---	---	---	---	---	--	--	Domestic	--	
144	Darien, $\frac{1}{2}$ mi. NE of, near marsh edge.	Col. Talbot Smith	F.L.Perry	1937	4	716	600+	24.3	4-28-39	20	+1 $\frac{1}{2}$	Top 4" cross	--	--	Domestic	80	Estimated overflow 15 gals. a min.
145	Darien, $\frac{1}{4}$ mi. NE of, near marsh edge.	Mrs. W.E. Middleton	John Dukes	1927	2	700	---	16+	4-1939	20	0	Land surface	--	--	Domestic	--	
146	Darien, $\frac{1}{4}$ mi. NE of, about 200 yds W marsh.	W.G. Haynes	W.E.Floyd	1934	---	625+	500+	10.8	4-28-39	24	+1	Top 3" x 1" bushing	--	--	Domestic	74	
146a	Darien, $\frac{1}{4}$ mi. NE of, NE part St. Andrews Cemetery.	---	---	---	2	---	---	---	---	19	0	Land surface	--	--	Water shrubbery	75	Flowing well on Black Is. having small flow.

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Date of Measurement	Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement			Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
147	Darien, about 1 1/2 mi. NE of, 1/2 mi. E of State Highway 131.	J.E. Britt	W.E. Floyd	1936	3	700	---	22.1	4-28-39	23	+1.2	Top 3" tee	--	--	Domestic	80	Overflow 12 gals. a min.	
147a	Darien, 3/4 mi. E of.	Mr. Bottley	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	80	Overflow 12 gals. a min.	
147b	Darien, 3/4 mi. E of, near Snow Creek.	Kell Estate	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	--	About 6 gals. a min. overflow.	
148	Cox, NW side Seaboard Ry, near RR section house.	Seaboard Ry.	---	1896	4	450	---	24 1/2	5-16-39	17 1/2	0	Land surface	--	--	5 houses	73 1/2	See Water-Supply Paper 341, p. 326.	
149	Cox, 1.1 mi. NW.	J.C. Wilkins	W.E. Floyd	1938	3	525	165-	30.0	5-16-39	15	+2	Pipe tee over well	--	--	Domestic	73 1/2	Overflow estimated 15 gals. a min.	
149a	Cox, 3-3/4 mi. NW of, at old Ft. Barrington.	Ft. Barrington Club	---	---	3	---	---	---	---	---	---	---	25+	--	Domestic	--		
150	Cox, about 3 mi. NW of, 1/4 mi. SW River Rd.	Mrs. Courtney Smith	W.E. Floyd	---	3	550+	---	26.3	5-15-39	19	0	Land surface	--	--	Domestic	74	Overflow 18 gals. a min.	
150a	Townsend, 3 1/2 mi. SW of, about 1 mi. NE River Rd.	Mrs. Rozier	John & Willie Dukes	---	3	---	---	---	---	---	---	---	---	--	Domestic	--		
151	Townsend, 5 mi. SW of, .4 mi. SW River Rd.	T.C. Davis	W.E. Floyd	---	3	500+	200	24.2	8-18-39	22	+1.9	Top 3" coupling	--	--	Domestic	76	Overflow through 3/4" nipple 40 gals. a min.	
151a	Townsend, 5 mi. SW of, .4 mi. SW River Rd.	T.C. Davis	John & Willie Dukes	---	2	300	---	---	---	---	---	---	1/2	---	Not used	--		
152	1-3/4 mi. N intersection rd. to Townsend & River Rd, 3/4 mi. W of River Rd.	H.R. Rozier	W.E. Floyd	---	3	490	---	---	---	---	---	---	---	--	Domestic	73	Overflow 10 gals. a min.	
152a	Townsend, 3 mi. W of, in wood.	Union Bag & Paper Co.	---	---	3	350+	---	---	---	---	---	---	15+	--	Stock	--		
153	Townsend, 2 mi. SW of, about 50' W of rd, about 50' S of concrete silo.	Union Bag & Paper Co.	W.E. Floyd	old	3	350+	---	10.4	5-17-39	---	+1-3/4	Top 3" x 2" bushing	--	--	---	71		
154	Blackbeard Is., W side, .4 mi. S of N end of is. Survey	US Biological Survey	J.R. Neikirk	11-1934	6	520	390	16.0	7-27-39	10-3/4	+1 1/4	Top 6" elbow on 6" casing	570	--	Water for fish & game reserve	77 1/2	6" hole 397', 4 1/2" hole 397-520'. Blackbeard Is. Game Reserve well 1.	
155	Blackbeard Is., W side, 1 mi. S of N end of is.	US Biological Survey	J.R. Neikirk	12-1934	6	536	405	15.85	7-27-39	11 1/2	+2	Top 6" elbow on 6" casing	600	--	Water for fish & game reserve	77 1/2	Blackbeard Is. Game Reserve well 2.	
156	Blackbeard Is., W side of, 1 1/2 mi. S of N end of is.	US Biological Survey	J.R. Neikirk	2-1935	6-4 1/2	617	431	13.35	7-27-39	14	+1.4	Top 6" elbow on 6" casing	590	--	Water for fish & game reserve	77	Blackbeard Is. Game Reserve well 3.	
157	Blackbeard Is., W side of, 3 1/2 mi. S of N end of is. Survey near boat landing and residence game reserve keeper.	US Biological Survey	J.R. Neikirk	3-1935	6-4 1/2	709	438.6	18.0	7-27-39	9 1/2	0	Top 6" cap	650	--	Water for fish & game reserve	77	Blackbeard Is. Game Reserve Well 4.	
158	Blackbeard Is., .1 mi. S of N end, near old Quarantine Station.	US Biological Survey	---	old	3	---	---	15.7	7-27-39	7	+1 1/2	Top 4" elbow	40	--	Water for fish & game reserve	74		
158a	Blackbeard Is., N end of at site of old Quarantine Station.	US Biological Survey	---	old	2	---	---	---	---	---	---	---	---	--	---	--	Reported flowing at old Quarantine Dock.	
158b	Blackbeard Is., 1 1/2 mi. N of extreme S end of.	US Biological Survey	---	old	3	---	---	---	---	---	---	---	10+	--	Drinking	--		
159	Sapelo Is., about 200 yds E of boat dock near postoffice on Barn Creek.	R.J. Reynolds	---	old	3	---	---	12.7	7-24-39	11	+2.3	Faucet at watering trough 200' E at store	--	--	Store, Sawmill & Stock pen	--		
160	Sapelo Is., at Riverside Dock on Barn Creek.	R.J. Reynolds	---	---	3	---	---	17.5	7-24-39	10	+2.0	Top lower 3" tee	--	--	4 houses	77		

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
161	Sapelo Is., about ½ mi. S of postoffice, near residence of Arthur Wilson.	R.J.Reynolds	---	---	3	---	---	18.6	7-24-39	8	+2.7	Top of concrete block around well casing	---	---	Domestic	---	
162	Sapelo Is., SE part of, about 100 yds N rd. leading to Marsh Dock, E side of rd. from postoffice to S end of is.	R.J.Reynolds	---	old	3	---	---	16.1	7-24-39	---	+2.0	Top 2" cross	---	---	Domestic & stock	---	
163	Sapelo Is., SE part of, at Marsh Docks.	R.J.Reynolds	---	---	3	---	---	16.5	7-24-39	10	+3	Top 3" x 1¼" bushing	---	---	Water for boats	77	
163a	Sapelo Is., S part of, .3 mi. NE power house.	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	---	---	Domestic	---	Ram on well, overflow through wooden box trough to marsh about 35 gals. a min.
164	Sapelo Is., southern part of, at Green House.	R.J.Reynolds	J.A.Showalter	1926	8-?	775?	---	15.8	7-24-39	15+	+2.7	Top 8" cross	---	---	Nursery & fishponds	78½	Estimated overflow into fishponds 100 gals. a min.
165	Sapelo Is., southern part of, on bluff near bend in creek, S of tennis courts.	R.J.Reynolds	---	old	3	---	---	8.25	7-25-39	17	+3¼	Top concrete block around well casing	---	---	Shrubbery & grounds	---	
165a	Sapelo Is., southern part of, at old Sapelo Light house.	US Biological Survey	Fred Baumgartner	1906	---	480	---	---	---	---	---	---	---	---	---	---	Reported flowing. See Water-Supply Paper 341, p. 325.
166	Sapelo Is., southern part at power house.	R.J.Reynolds	D.M.Wiggins	---	6	700+	---	20.3	7-25-39	7	+0.2	Top 6" tee	---	---	Cooling condensers at power house	77	
167	Sapelo Is., southern part of, near fountain in front of dormitory.	R.J.Reynolds	D.M.Wiggins	---	4	700+	---	28.6	7-25-39	9	½	Top 4" cross	---	---	Fountain & domestic	80½	Hydraulic ram connected to well.
168	Sapelo Is., southern part of, between guest house & dormitory, about 100 yds S well 167.	R.J.Reynolds	---	---	4	---	---	19.3	7-25-39	9	+0.7	Top 4" cross	---	---	Domestic	75	Hydraulic ram connected to well.
169	Sapelo Is., southern part of, N side of ice plant.	R.J.Reynolds	---	---	6	---	---	19.7	7-25-39	7	+0.5	Top 6" casing	---	---	Ice plant	---	
170	Sapelo Is., southern part of, at "Big House", residence of R.J.Reynolds, ¼ mi. NE power plant.	R.J.Reynolds	---	---	6	---	---	19.8	7-25-39	---	+1.8	Top 6" cross	---	---	Domestic	---	Hydraulic ram connected to well.
171	Sapelo Is., southern part of, ¾ miles SE of power house among sand dunes near beach.	R.J.Reynolds	---	---	3	---	---	10.4	7-25-39	---	0	Top 1½" overflow pipe	14	---	Stock & drinking	76	
172	Sapelo Is., 1.2 mi. SE of postoffice, 1.7 mi. N of power house near rd. fork.	R.J.Reynolds	---	---	3	---	---	11.3	7-25-39	---	+3¼	Top 3" coupling	---	---	Stock & drinking	76	Flow through 1" bushing 30 gals. a min.
172a	Sapelo Is., 1.8 mi. SE of postoffice, in "Flowing Bottom".	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	70	---	Stock	75½	Well inside large concrete pipe.
172b	Sapelo Is., about .8 mi. N of postoffice at "Hanging Bull" about 100 yds. E of marsh.	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	12	---	Stock	76	
173	Sapelo Is., about 2½ mi. N of postoffice, about 75 ft. W of road.	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	90	---	Stock	76	
173a	Sapelo Is., about 1.6 mi. N of postoffice, edge of Duplin River.	R.J.Reynolds	---	old	3	---	---	---	---	---	---	---	---	---	Not used	---	Well under water at high tide.
173b	Sapelo Is., about 1 mi. E of postoffice, about center of island.	R.J.Reynolds	---	old	3	---	---	---	---	---	---	---	---	---	Stock	74½	Flow about 35 gals. a min. through ¾" bushing on well.

McIntosh County - Continued

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point		Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement		Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
174	Sapelo Is., about 4 mi. N of postoffice, E side of is., 75' E of rd.	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	55	--	Stock	76	
175	Sapelo Is., near E bank of Mad River, about 4-3/4 mi. N of postoffice.	R.J.Reynolds	---	---	3	---	---	11.2	7-25-39	13	+1.4	Top 3" x 2" reducer	--	--	Domestic	76	
176	Sapelo Is., 1 1/2 mi. S of extreme N end, E side of duck ponds.	R.J.Reynolds	J.A.Showalter	1926	8	350	300	---	---	---	---	---	200	--	Duck ponds	74 1/2	Flow of 400 gals. a min. reported in 1926.
176a	Sapelo Is., .4 mi. S of extreme N end, (High Point) E side of rd.	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	---	--	Stock	--	Flow about 40 gals. a min. through 3/4" tee.
176b	Sapelo Is., 1.1 mi. S of High Point, near NE part of duck ponds.	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	--	--	Domestic	74	
177	Sapelo Is., 1.8 mi. S of High Point, S end of duck ponds.	R.J.Reynolds	J.R.Connelly	1926+	6	350+	---	---	---	---	---	---	200	--	Duck ponds	74	
178	Sapelo Is., 1 1/2 mi. S of High Point, W side of duck ponds.	R.J.Reynolds	J.R.Connelly	1926+	10-?	350+	---	---	---	---	---	---	200	--	Duck ponds	--	
179	Sapelo Is., E side of, 5 mi. S of High Point, (Miller Well).	R.J.Reynolds	---	---	3	---	---	15.1	7-26-39	---	+1.6	Top 3" coupling on casing	--	--	Stock & drinking	74	Flowing well reported on Cabretta Is., owner R.J.Reynolds.
179a	Sapelo Is., 3/4 mi. E of W side, about 3 mi. SW High Point, in woods.	R.J.Reynolds	---	---	3	---	---	---	---	---	---	---	Reported flowing	--	Stock	--	Flowing well on Little Sapelo Is., owner R.J.Reynolds.
179b	Sapelo Island, 1/2 mi. W of E side, about 2 1/2 mi. S of High Point.	R.J.Reynolds	---	---	--	---	---	---	---	---	---	---	--	--	Stock	--	Well in small reed pond just N high wire fence.
180	Intersection Highways US 17 & Ga. 131, about 100' SW of.	D.C.Cowart	F.L.Perry	1942	3	500+	---	+21.3	8-11-42	---	+1.8	Top 3" cross	--	--	Domestic	76	
181	NE part Harris Neck, about 1/3 mi. S New Port River, about 1/2 mi. W of marsh.	US Gov't. War Dept.	Stevens-Southern Co.	7-1942	10-8	565	376	+10.65	8-11-42	16	+1.0	Top flange on 1100 10" casing	--	Airport	--	10" casing to 143'. 8" casing 120-376'. Lead seal joint between 8 & 10" casings.	
182	NE part Harris Neck, about .3 mi. S New Port River, about 500' W of marsh.	US Gov't. War Dept.	Stevens-Southern Co.	8-1942	10-8-6	592	400+	+11.2	9-15-42	15	+0.3	Top flange on 1100 10" casing	--	Airport	--	152' 7" of 10" casing, 215' 4" of 8" casing, 83' 4" of 6" casing.	
183	Eulonia, about 100' E of Highway US 17.	McIntosh Manor	W.E.Floyd	1941	3	540	408	20	1942	17	0	Land surface	--	--	Domestic	--	

PIERCE COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Altitude above mean sea level (feet)	Measuring Point Above (+) or below (-) land surface (feet)	Description of Measuring Point	Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement				Flow	Pump			
1	Blackshear, NE part, at City Water Works, about 70' W of elevated concrete water tank.	City of Blackshear	Gray & Stevens	2-1935	12	880	470	-57	1935	128	0	Land surface	--	1050	Municipal Supply	--	Reported 5' drawdown, pumping 815 gals. a min.
2	Blackshear, NE part, at City Water Works, about 25' NW of elevated concrete water tank.	City of Blackshear	J.R. Connelly	1913	8	825	450	-59.85	6-29-39	130.6	+2.2	Top 1" nipple in 12" flange	--	1000	Emergency supply	--	Record in Water-Supply Paper 341, p. 356.
3	Patterson, about 150' SE of ACL RR at depot.	Town of Patterson	Willie Mitchell	---	4-3	562	260	-12	---	102	0	Land surface	--	--	Municipal supply	--	Well caved and abandoned in 1941.
4	Offerman, 3.2 mi. NE of Adams on land lot 332, .2 mi. SE of ACL RR.	Macaskill	William Hinton	6-1939	10	4350	---	-0.15	6-21-41	70.2	+1.3	Top 10" coupling	--	--	Oil test well	--	
5	Patterson, about 140' SE of ACL RR at depot.	Town of Patterson	J.R. Connelly	1941	8-6	635	447	-35.5	8-11-41	104	+1.5	Top edge hole in pump base plate	--	100	Municipal supply	74	8" casing 350'; 6" casing 285-447'. Lead seal joint between two strings of casing. 3' drawdown pumping about 100 gals. a min.
6	Patterson, .3 mi. S of intersection of Ga. Highways 32 and 38, 180' NW Ga. Highway 38.	Coastal Land & Lumber Co.	F.L. Perry	1941	3	500	---	-17.67	10-28-41	---	0	Top 3" coupling	--	--	Boiler supply & domestic	71	Hardness of water by soap test 99 parts per million.

WAYNE COUNTY

No.	Location	Owner	Driller	Date Completed	Diameter of well (inches)	Depth of Well (feet)	Depth to which well is cased	Pressure head or water level		Measuring Point			Yield (gallons per minute)		Use of Water	Temp. °F.	Remarks
								Above (+) or below (-) Measuring Point (feet)	Date of Measurement	Altitude above mean sea level (feet)	Above (+) or below (-) land surface (feet)	Description of Measuring Point	Flow	Pump			
1	Jesup, about 300' W of crossing of ACL & Southern RR.	City of Jesup	Gray & Stevens	8-1936	10-8	654	502 $\frac{1}{2}$	-35.97	5-18-39	98	+2	Top 10" casing	--	320	Municipal supply	--	Log of well obtained
2	Jesup, about 300' W of crossing of ACL & Southern RR.	City of Jesup	Hughes Special- ty Well Drilling Co.	1912	8	675	---	-30	1912	98 $\frac{1}{2}$	0	Ground level	--	--	Municipal supply	--	Record contained in Water-Supply Paper 341.
3	Gardi, about 300' W old abandoned brick bank building.	A.W. Hurn	Webb	1927	3	560	---	-3.55	5-18-39	63.9	+1-3/4	Top 3" coupling	--	--	Domestic	--	Well reported to flow when first drilled, but stopped after 2 or 3 years, started flowing a second time but soon stopped.
4	Mt. Pleasant, .3 mi. SE of, on SW side State Highway -25.	State Highway	Hughes Special- ty Well Drilling Co.	1906	6-4 $\frac{1}{2}$	560	345	+5.98	5-18-39	48.9	+1	Top 6" tee	15	--	Domestic	74 $\frac{1}{2}$	See Water-Supply Paper 341, p. 452. Static water level 19 $\frac{1}{2}$ ' above surface in 1906.
5	Doortown, SW bank Altamaha River, about 300' W of ACL RR.	Alta-McCann Brothers Lumber Co.	---	1928	4	400	---	+4.4	3-18-40	39	---	Top 2" tee	17	--	Drinking	69 $\frac{1}{2}$	Altamaha River level was 3.6' below top 2" tee. E.M. Jones owns a similar artesian well about $\frac{1}{2}$ mi. E of ACL RR at Doortown.
6	Jesup, about 300' NE of ACL cooling station.	ACL RR	---	---	6	650+	---	-36.6	3-19-40	99-	0	Land surface	--	--	Railroads	--	Reported to use 300,000 to 500,000 gals. a day.
7	Broadhurst, about 50' E of ACL RR, about 100' NE of ACL RR Station.	W.C. Rogers	F.L. Perry	1928	4	700	---	+0.5	3-19-40	58 $\frac{1}{2}$	+1.5	Top 4" tee	$\frac{1}{2}$	--	Drinking & turpentine still	--	
7a	Broadhurst, W side of ACL RR.	W.C. Rogers	Morgan Wade	1927	4	700+	200	---	---	56	0	Land surface	--	--	Drinking	--	Flows about 1 pint per minute 2' above surface.
8	Broadhurst, W side of ACL RR.	W.C. Rogers	F.L. Perry	12-1935	4-3	700+	---	+13	12-1935	51	0	Land surface	36	Ram	Domestic	78	Old well having very small flow reported near Little Penhalloway Creek, about $\frac{1}{2}$ mi. SW of Broadhurst.
9	Odum, E part, about 75' S of US Highway 341.	Miss Essie Martin	---	old	4	800 to 900	---	---	---	152	0	Land surface	--	Deep Well Pump	Domestic	--	
10	Screven, about 600' W of ACL RR Station.	Town of Screven	J.R. Neikirk	1937	8-6?	931	572	-57.2	3-22-40	124.5	+1 $\frac{1}{4}$	Hole in pump base plate	--	50	Town supply	--	Town uses 12,000 to 15,000 gals. a day.
11	Jesup, 3 mi. NE of, .1 mi. SE of State Highway 38, S side of rd. to Doortown.	---	---	1906	10-8 $\frac{1}{2}$ -6	1901	1900	---	---	95	---	Land surface	--	--	Old oil test well	--	Record in Ga. Geol. Bulletin 15, pp. 190-192, 1902; Also USGS Water-Supply Paper 341, pp. 452-454, 1915; and Georgia Geol. Bull. 40, pp. 101-102, 1923.

