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GROUND-WATER RECORDS
OF
FLAGLER, PUTNAM, AND ST. JOHNS COUNTIES, FLORIDA

By
B. J. Bermes, G. W. Leve, and G. R. Tarver

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GROUND-WATER RECORDS OF FLAGLER, PUTNAM, AND ST. JOHNS COUNTIES, FLORIDA

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B. J. Bernes, G. W. Leve, and G. R. Tarver

INTRODUCTION

An investigation of the geology¹ and ground-water resources of Flagler, Putnam, and St. Johns counties, Florida, was made during the period November 1955 through 1958 by the U. S. Geological Survey in cooperation with the Florida Geological Survey. The results of this investigation have been published by the Florida Geological Survey in the following reports: Information Circular 13 entitled, "Interim Report on the Ground-Water Resources of Flagler County, Florida," by Boris J. Bernes; Information Circular 14 entitled, "Interim Report on the Ground-Water Resources of St. Johns County, Florida," by George R. Tarver; Information Circular 15 entitled, "Interim Report on the Ground-Water Resources of Putnam County, Florida," by Gilbert W. Leve; and Report of Investigations 32 entitled, "Geology and Ground-Water Resources of Flagler, Putnam, and St. Johns counties, Florida," by B. J. Bernes, G. W. Leve, and George R. Tarver.

Report of Investigations 32 includes most of the information contained in the interim reports and in addition includes the results of the full period of investigation covering the entire area. The tabular material presented herewith contains all of the records that were not included in Report of Investigations 32.

¹ The classification and nomenclature of the rock units in this report conform to the usage of the Florida Geological Survey, and also, except for the Ocala Group and its subdivisions, with those of the U. S. Geological Survey which regards the Ocala Group as two formations, the Ocala Limestone and the Inglis Limestone.

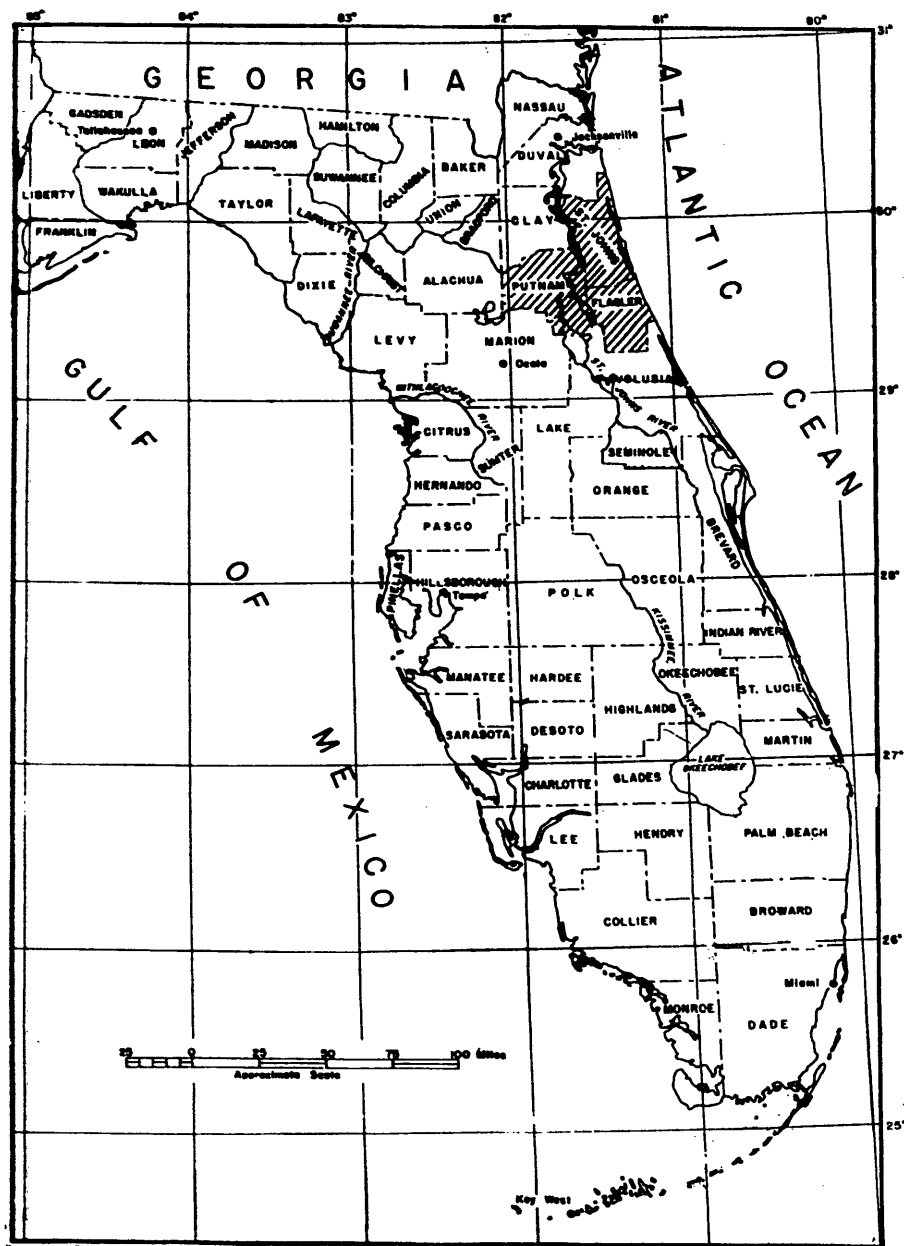


Figure 1. Location of Flagler, Putnam, and St. Johns counties.

Positions on the earth's surface may be located by a system of co-ordinates known as parallels of latitude and meridians of longitude. The parallels of latitude circle the earth parallel to the equator and are numbered from the equator to the poles in degrees, minutes, and seconds, according to the angular distance between them and the equator. The meridians of longitude traverse the earth's surface north and south and are numbered east or west from the Greenwich, England, prime meridian in degrees, minutes, and seconds.

The well-numbering system used in this report (fig. 2) is derived from latitude and longitude co-ordinates and is based on a statewide grid of 1-minute parallels of latitude and 1-minute meridians of longitude. Each well number is a composite of three numbers separated by hyphens;

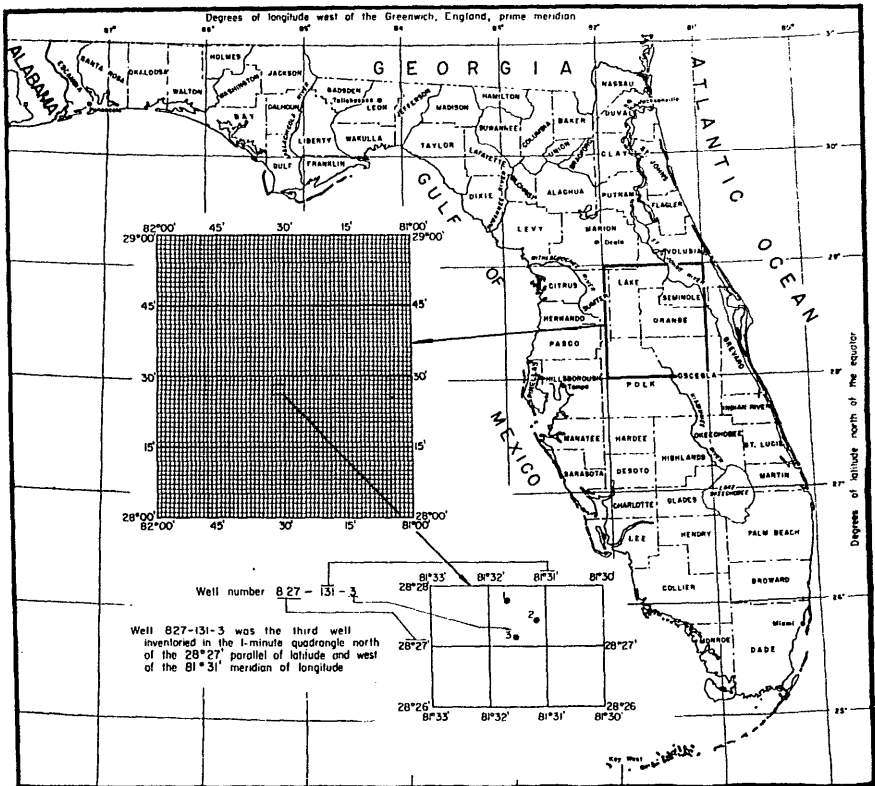
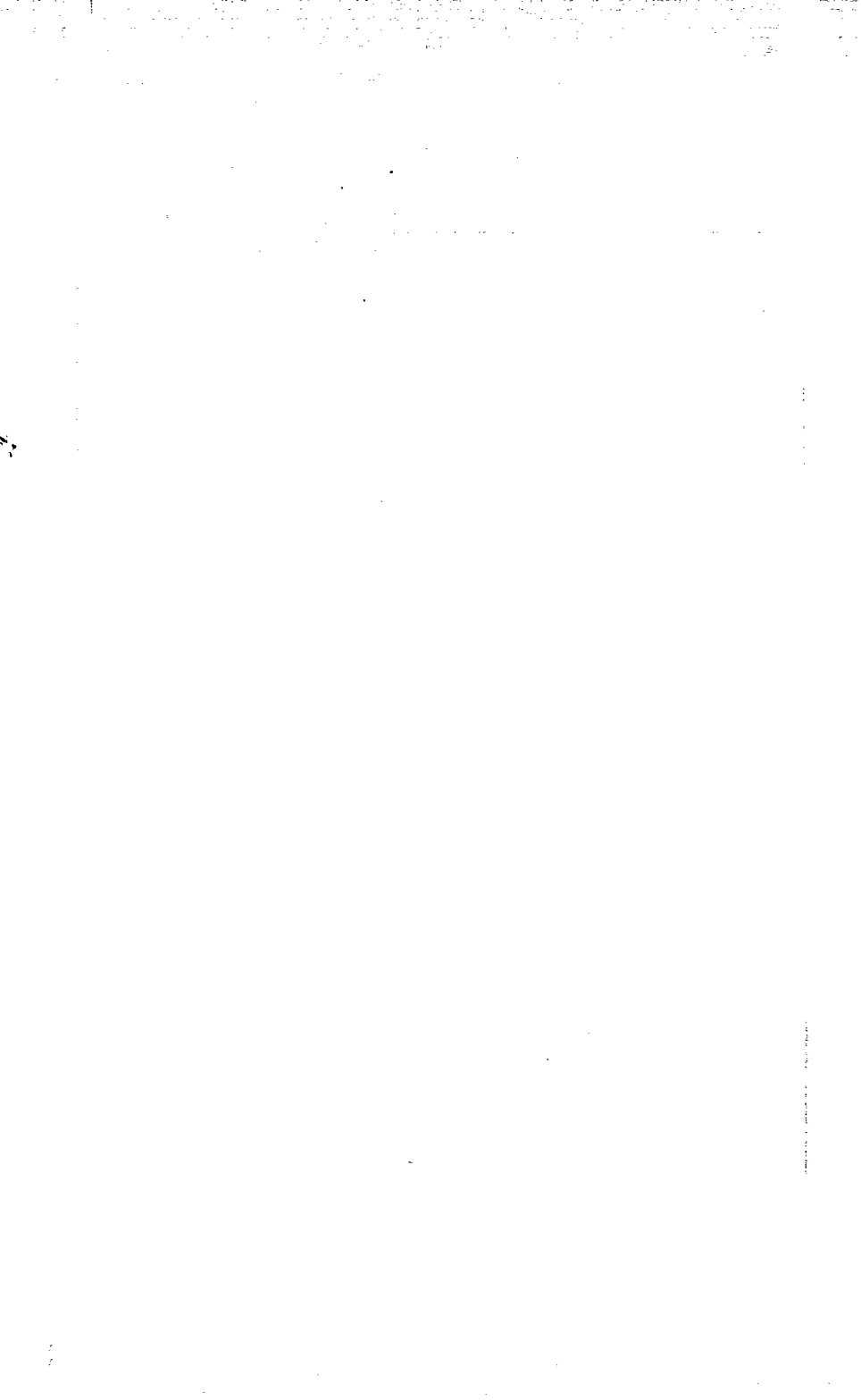


Figure 2. Well-numbering system.

the first number consists of the last digit of the degree and the two digits of the minutes that define the latitude on the south side of the 1-minute quadrangle; the second number is the last digit of the degree and the two digits of the minutes that define the longitude on the east side of the 1-minute quadrangle; and the third number gives the numerical order in which the well was inventoried in that quadrangle.



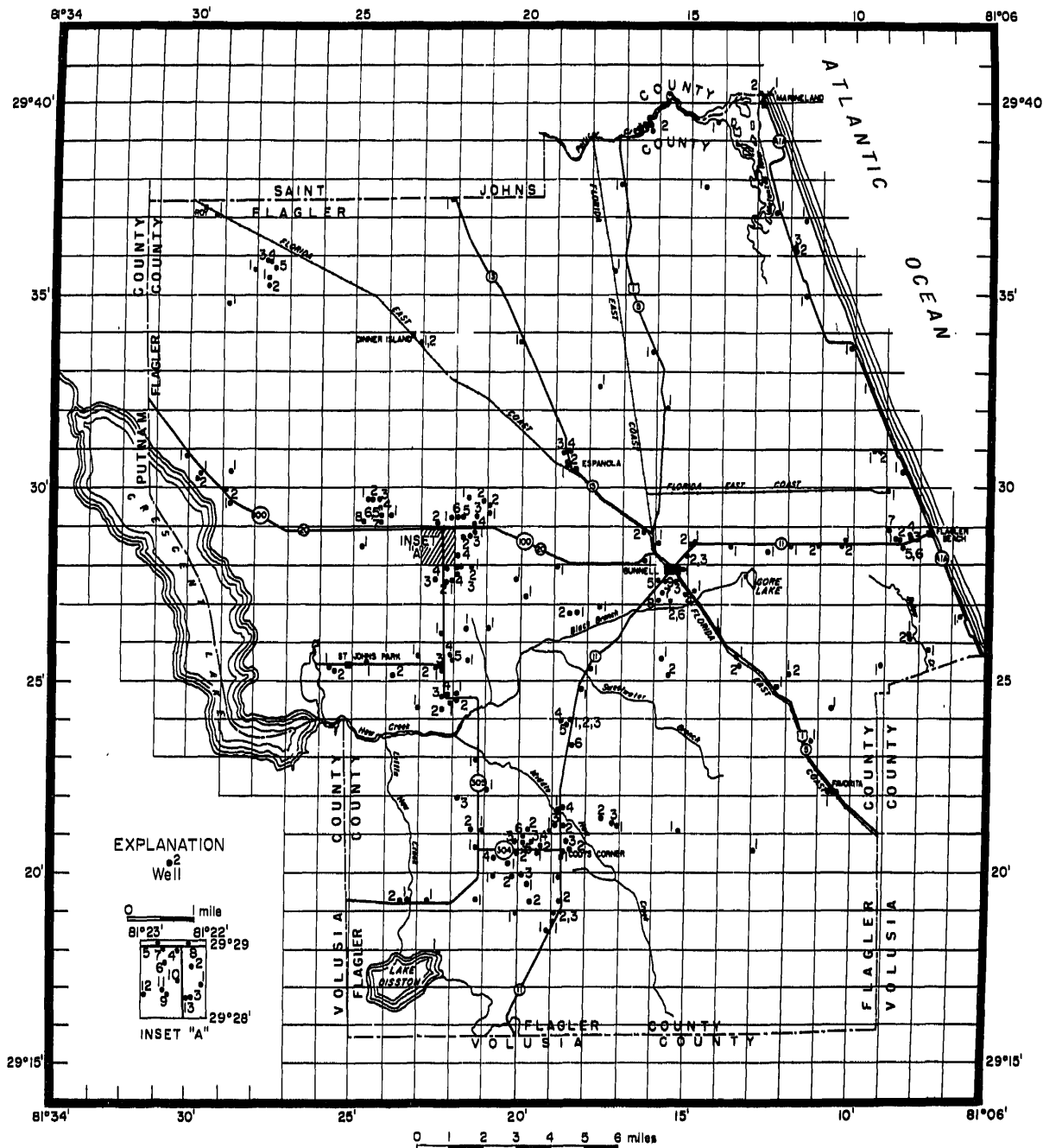


Figure 3. Map of Flagler County showing the locations of wells.

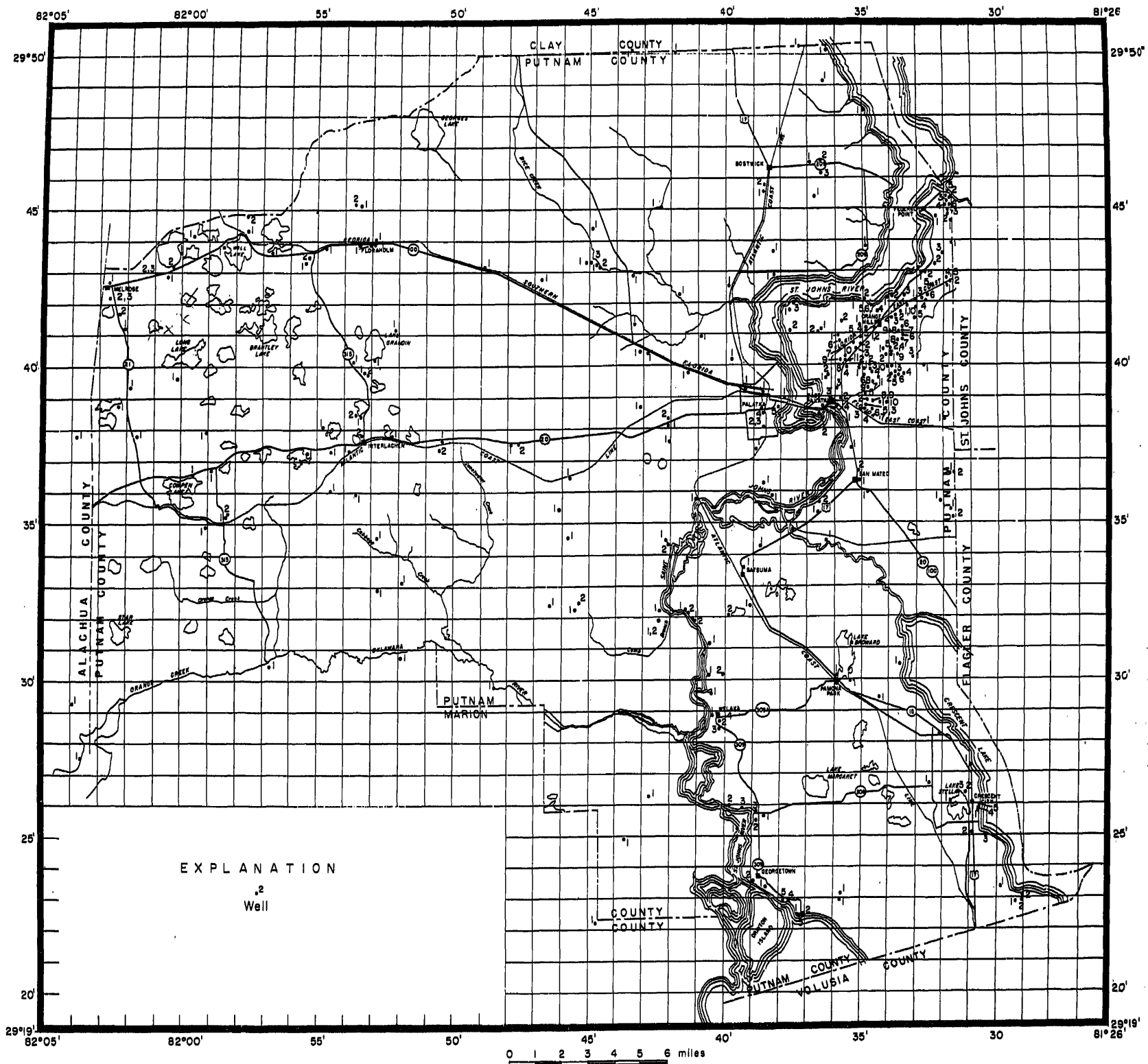


Figure 4. Map of Putnam County showing the locations of wells.

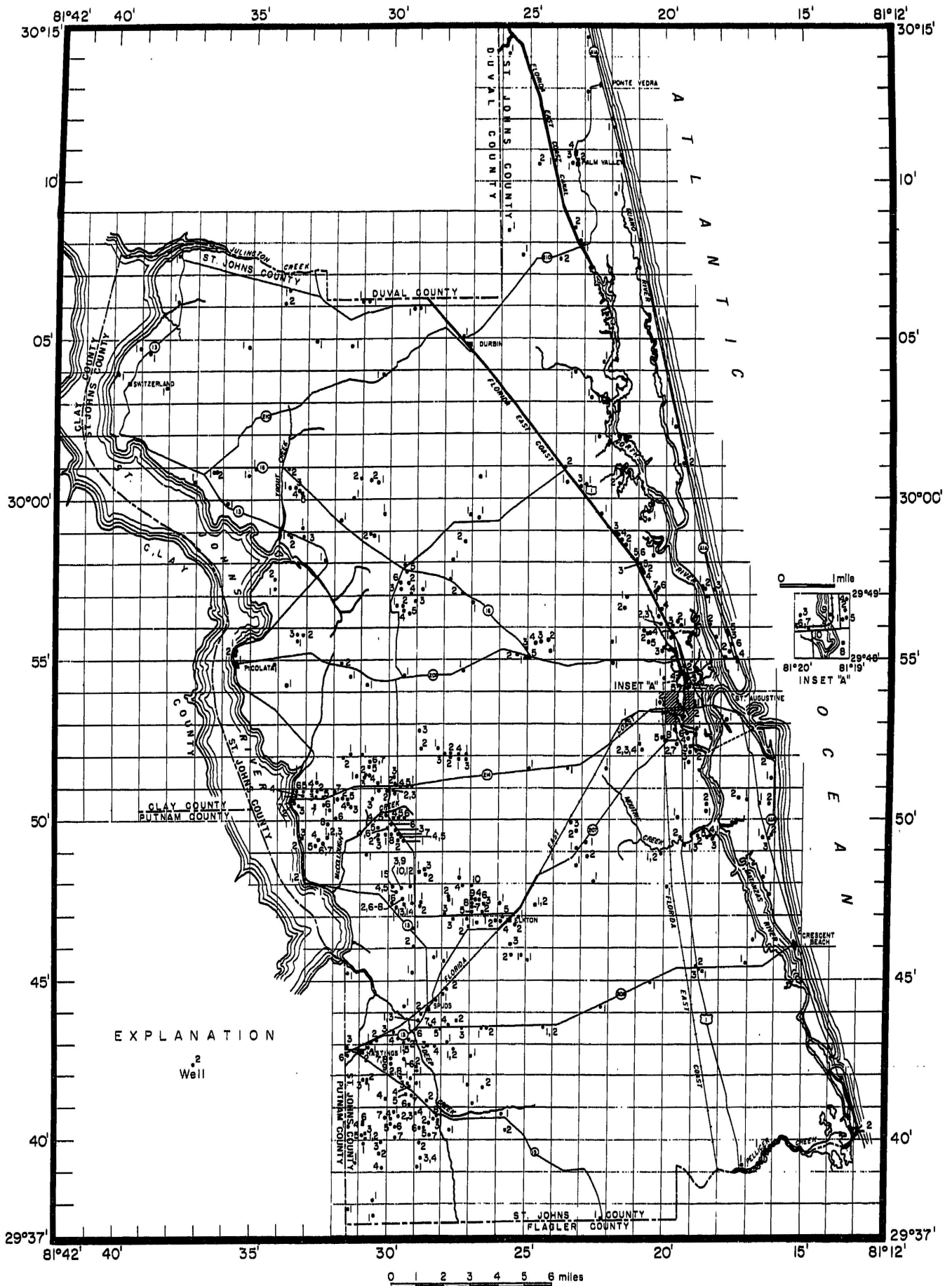


Figure 5. Map of St. Johns County showing the locations of wells.

Table 1. Record of wells in Flagler, Putnam, St. Johns, and Adjacent Counties

Well number: See text for explanation of well-numbering system.

Depth of well: Depths are below land surface.

Formation: Qa, Anastasia Formation; Tp, Pleistocene deposits; Tpm, Pliocene of Upper Miocene deposits; Th, Hawthorn Formation; To, Ocala Group, where exact formation is unknown; Tcr, Crystal River Formation; Tw, Williston Formation; Ti, Inglis Formation; Ta, Avon Park Limestone; Tl, Lake City Limestone.

Measuring point: (-) Measuring point below land surface.

Use: Ab, abandoned; D, domestic; F, fire; Ia, industrial; Ir, irrigation; Ob, observation; Ps, public supply; S, stock; T, test.

Remarks: C, cuttings; Ca, complete analysis; Cm, current meter; D1, driller's log; Dw, deep well sample; El, electric log; Fw, wild flowing most of the year; Pa, partial analysis. Numbers preceded by W- are Florida Geological Survey well numbers.

Well number	Owner	Driller	Year completed	Depth of well (feet)	Casing			Description	Measuring point			Water level	Yield	Chloride		Temperature (°F)	Use	Remarks	
					Depth (feet)	Diameter (inches)	Formation		Above or below (-) land surface (feet)	Elevation above mean sea level (feet)	Above or below (-) land surface (feet)			Date of measurement	Gallons per minute				Parts per million
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
Flagler County																			
917-122-1	G. M. Spurlin	-----	----	185	----	4	---	Bottom of 4-inch bushing in 4-inch tee	1.5	17.29	1.00 3.00	3-30-56 9-18-58	-----	36 40	4-30-56 9-18-58	72	D	Elev. of Lake District 5-16-58, 13.4'	
918-118-1	K. K. Knight	Daytona Pump Co.	1954	143	98	2	Ta, Ti	Top of 2-inch casing collar	.5	20.53	-3.97	12-21-55	-----	60	8-13-56	73	S	C, W-4057	
-2	-----do-----	E. H. Wilson	----	181	64	4	---	Top of 4-inch tee	.0	-----	-12.60	3-30-56	-----	250	3-30-56	----	Ir	El	
-3	-----do-----	-----do-----	----	326	60	6	---	Top of 6-inch tee	.0	-----	-5.24	5-22-56	-----	255	3-30-56	74	Ir	El	
918-119-1	-----do-----	-----do-----	1956	147	61	6	---	-----	-----	-----	-----	-----	-----	30	9-5-56	-----	S	TD of well when chloride sample taken, 116 feet	
918-120-1	Raymond Tucker	-----	----	53	----	2	---	Top of 1½-inch casing collar	1.5	-----	-6.75	7-20-56	-----	45	7-20-56	-----	In	-----	
919-118-1	R. W. Cody, Jr.	-----	----	200	----	4	---	-----	-----	-----	-----	-----	-----	70	8-13-56	-----	D, Ir	-----	
-2	K. K. Knight	-----	----	164	60	6	---	Top of 2 x 1½-inch bell nipple	.5	20.09	-3.77	8-28-56	-----	-----	-----	-----	Ir	-----	
919-119-1	R. Tucker	-----	----	70	-----	-----	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
919-119-2	R. Tucker			90+														
-3	K. K. Knight		1956	188	77	6	fa, .1								*55 49	8-31-56 10-1-58		*TD of well when chloride sample taken 164 feet; C, W-4065
919-120-1		E. H. Wilson	1956	180	64	6	fa, Ti	Top of 6- inch casing	0.0		-3.94	8-28-56		353	7-2-56		Ir	C, E1, W-4067
-2	George Kendall		1956	167	75	6											Ir	
919-121-1	C. H. Cowart			52		4		Top of 4- inch casing	.3		-1.56	12-21-55		160	7-20-56		Ab	Wild flowing part of the year
919-122-1	Theodor Strawn					4		Bottom of 4- inch bushing in 4-inch tee	1.2	15.95	.65	12-21-55		45 45 50	12-21-55 7-6-56 9-18-58		S, Ir	
919-123-1				100+		4		Top of plate welded on top of 4- inch nipple	1.0	16.50	.44	8-17-56	5-10	30 30	8-17-56 9-18-58	75	Ab	Wild flowing all year
-2	U.S. Geological Survey	Locke Well and Pump Co.	1958	107	97	2	Ti	Top of 2- inch casing	2.0		-1.48	7-15-58		30	7-15-58		Ob	D1, Pa, C
920-112-1	Sadie Strickland	E. H. Wilson		146		6		Top of tapped hole in 6-inch cas- ing	1.0	30.76	-11.89	4-10-56		60	3-30-56		Ir	
920-118-1	R. W. Cody	R. Melton	1910	210	100	4		Top of 4- inch tee	.5		.5	6-28-34		300	7-11-56	72	--	
-2	-----do-----	N. J. White	1907	240	120	4								570	8-13-56	73	D	
-3	-----do-----			250	90	6								630	8-13-56		S	
920-119-1	Mr. Cowart		1920	55+		4		Top of 4- inch plastic pipe	3.0	18.44	-5.18	1-10-56					Ob	
-2	J. A. Burrell		Be- fore 1915	125		4		Top of 4- inch casing	.5		-1.75	12-15-55		110	12-15-55		D,S	

Table I. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
920-119-3	H. W. Wells	-----	19567	60	-----	2	---	Top of 1½ x 2-inch bell nipple	0.5	-----	-7.91	4- 3-56	-----	1,260 1,290	4- 3-56 8-10-56	76	D	Ca	
-4	-----do-----	E. H. Wilson	----	250	-----	6	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	Ir	Water does not taste salty.
-5	-----do-----	-----	----	165	-----	5	TI	Top of 1½-inch casing collar	1.5	-----	6.43	8-13-56	-----	295	8-13-56	----	Ir	Ca	
-6	-----do-----	Mr. Bowden	----	31	31	1½	---	Valve seat at base of pump	2.5	-----	-8.79	8-13-56	-----	140	8-13-56	----	D		
920-120-1	George Kendall	E. H. Wilson	1955	209	90	6	---	-----	-----	-----	-----	-----	-----	280	7-20-56	----	Ir		
-2	-----do-----	-----	1915	190	-----	4	---	Top of 2-inch coupling	1.1	-----	-5.27	7-20-56	-----	170	7-20-56	----	Ob		
-3	John Kendall	-----	-----	150	60	4	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	Ir	
-4	Covert	-----	-----	100	-----	6	---	Top of 1½-inch nipple	2.0	19.76	-6.63 -5.15	8-28-56 9-17-58	-----	220 230	8-28-56 9-17-58	----	Ir		
920-121-1	-----	-----	-----	36	-----	1½	---	Top of 1½-inch casing	2.0	-----	-3.75	1-27-56	-----	230	1-27-56	----	In		
921-115-1	U.S. Geological Survey	Locke Well and Pump Co.	1958	87½	62½	2	TI	-----	-----	-----	-----	-----	-----	190	7-14-58	----	Ob	Fe, DI, C	
921-117-1	K. K. Knight	-----	-----	-----	-----	4	---	Top of wooden plug	.5	-----	-.97 -1.89 -1.73	12-21-55 7-19-56 8-28-56	-----	345	7-19-56	----	In	Obstruction C-5 feet	
-2	Raymond Tucker	-----	-----	30½	-----	4	---	Notch in tile pipe	.0	-----	-3.11	7-19-56	-----	-----	-----	----	Ab		
-3	K. K. Knight	-----	-----	106	86	6	TI	-----	-----	-----	-----	-----	-----	-----	-----	----	-----	C, W-4066	
921-118-1	Mr. Tracy	-----	-----	75	75	2½	---	Top of 1½ x 1½ reducing bushing	.5	-----	-2.75	10- 1-56	-----	910	1-26-56	----	D		
-2	Johnny Davis	-----	-----	-----	-----	1½	---	-----	-----	-----	-----	-----	-----	450	1-26-56	----	D		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
921-118-3	Raymond Tucker	-----	---	275	120	6	---	Top of 6 x 4-inch reducing bushing	0.5	-----	-4.74	7-20-56	-----	450	7-20-56	---	Ir	
-4	State of Florida	State Highway Department	---	73	0	---	---	---	-----	-----	-----	-----	-----	-----	-----	---	---	D1
921-119-1	Raymond Tucker	-----	---	275	80	6	---	---	-----	-----	-----	-----	-----	560	7-20-56	---	Ir	
-2	Dora Eisenback	-----	---	67	---	47	---	Top of 1½ x 2-inch bell nipple	1.5	17.20	-5.25 -3.39	7-23-56 9-17-58	-----	725	7-23-56	---	Ab	
921-121-1	H. Clegg	Ed Benedict	1940?	65	---	6	---	---	-----	-----	-----	-----	-----	370	4- 3-56	72	Ir, S	
-2	Raymond Tucker	-----	---	160	---	4	---	Top of 4-inch casing collar	.0	-----	-2.40	7-20-56	-----	365	7-20-56	---	D	
-3	C. H. Covart	-----	---	77½	---	6	---	Top of 6-inch casing	.0	10.82	-1.56	7-20-56	-----	860	7-20-56	---	Ir	
922-110-1	E. A. Lewis	Daytona Pump Co.	1954	123	90	2	---	---	-----	-----	-----	-----	-----	35	1-31-56	---	D	
922-120-1	-----	-----	---	130	---	4	II	Top of 4-inch casing	.3	12.18	-3.03 -1.36	8-17-56 9-18-58	-----	910 950	8-17-56 9-18-58	---	Ir	W-1528, C
922-121-1	C. H. Covart	-----	---	63	---	1½	---	---	-----	-----	-----	-----	-----	780	1-24-56	---	D	
923-111-1	U.S. Geological Survey	Locke Well and Pump Co.	1958	103	93	2	IV	Top of 2-inch casing	1.5	-----	-9.81	9-19-58	-----	-----	7-23-58	---	Ob	D1, Pa, C
923-118-1	L. Trad	L. Trad	1954	40	40	1½	---	---	-----	-----	-----	-----	-----	2,770	1-18-56	---	D	
-2	-----do-----	Ed Benedict	1941	88	60	3	---	Top of 3-inch coupling	1.0	-----	-4.82	1-18-56	-----	3,090	1-20-56	---	Ab	
-3	-----do-----	-----	---	70	60	3	---	Top of 3-inch casing	.5	-----	-4.52	1-18-56	-----	2,980	1-20-56	---	Ab	
-4	-----do-----	L. Trad	1950	20	19	1½	---	Top of 1½-inch casing	1.0	-----	4.20	1-20-56	-----	4,420	1-20-56	---	S	

Table 1, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
923-118-5	L. Trad	E4 Benedict	1942	187	66	6	To T1	Top of 4- inch nipple	1.5	15.935	-5.00	1-20-56	3,070 3,020	1-20-56 8- 7-56	72	Ir	E1, C
-6	Raymond Tucker	-----	----	35	----	1 1/2	---	Top of 1 1/2- inch casing	.8	-----	-5.1	3- 9-56	-----	2,410	3- 9-56	----	S	
924-110-1	J. Cysycki	-----	1951	150	105	2	---	Land surface	.0	-----	-16 †	1951	-----	44	12-13-55	----	S, Ir	
924-112-1	Tony Yartanero	-----	----	92	----	1 1/2	---	Top of 1 1/2- inch casing	1.0	-----	-8.15	1-31-56	-----	30	1-31-56	----	D	
924-118-1	U.S. Geological Survey	Locke Well and Pump Co.	1958	76	64	2	T1	Top of 2- inch casing	2.5	-----	-6.22 -5.65	7-16-58 9-17-58	-----	4,210	7-16-58	----	Ob	Pe, D1, C
924-121-1	Mr. Townsend	-----	1955	27	----	1 1/2	---	Top of 1 1/2- inch casing	.8	-----	-6.45	1-24-56	-----	650	1-24-56	----	D	
-2	-----	-----	----	63 1/2	----	2	---	Top of 2- inch tee	.3	-----	-2.29	1-24-56	-----			----	D	
924-122-1	F. F. Fellicer	-----	----	110	----	2	---	Top of 2- inch casing	-1.0	-----	. 2	1-24-56	-----	950 960 960	1-24-56 3-15-56 8-17-56	----	D, S	
-2	Mr. Fellicer	-----	----	150	----	6	T1	Lowest spot on 6-inch casing	.0	11.80	. 3	1-24-56	-----	1,250 1,270	1-24-56 8- 7-56	----	S	Ca
-3	Henry Salyerds	George Johnson	1956	117	97	2	---	-----	-----	-----	-----	-----	-----	950	4- 9-56	----	D	
-4	U.S. Corps of Engineers	-----	1932	120	----	---	Tpm	-----	-----	-----	-----	-----	-----	-----	-----	-----	T	W-197, C, D1
924-123-1	Leroy Fellicer	-----	----	100 1/2	----	6	---	Top of 1 1/2- inch cou- pling	.5	-----	-5.84	7-23-56	-----	1,075	7-23-56	----	Ir	
925-107-1	Lehigh Cement Co., Inc.	-----	----	-----	----	3	To	Highest point on east side of casing	1.0	4.356	7.50 5.69	12-20-55 4- 3-56	-----	2 620	12-20-55	72	Ab	Wild flowing all year
925-109-1	L. Madsworth	L. Broer	----	185	100	8	---	-----	-----	-----	-----	-----	-----	160	8-15-56	----	Ir	
925-111-1	Jerry Slovak	-----	1952	142	90	3	---	Top of 1/2- inch hole tapped in 3- inch casing	.1	27.34	-11.25	4-10-56	-----	30 30	1-31-56 9-17-58	----	D, S	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
925-111-2	Jerry Slovak	Jerry Slovak	1935	45	45	1½		Top of valve seat in pump base	2.2		-7.11	4-10-56					Ab		
925-113-1	Mrs. Buono	Mr. Johnson	1949	107		1½								30	7-18-56		D, Ir		
-2	Mrs. Viblicen					1½								40	7-18-56		D		
925-115-1	Mell Allen			135		1½								35	7-25-56		D		
-2	George Milner			135		1½								40	7-26-56		D		
925-117-1	U.S. Corps of Engineers		1932	65			Tp										T	W-196, D1	
925-121-1	C. H. Cowart					2								390	7-23-56		Ab		
925-122-1	Jeff Cockrell	Johnson of Dayton	1953	95	80	2		Land surface	.0		*-2.	12- -55		730 790 715	12-15-55 3-15-56 7-11-56		D	*Reported measurement	
-2	-----do-----	-----do-----	1953	151	115	4		Land surface	.0		*-4.	12- -53		790 840	12-15-55 3-15-56		Ir	*Reported measurement	
-3	U.S. Geological Survey					5		Top of 5-inch casing	.0	17.01	-2.86	12-15-55					Ab	Flows occasionally	
-4	W. L. Dunson	Ed Benedict		127	127	6		Lower inter lip of 6-inch valve	.0		-2.39	7-23-56					Ir		
-5	-----do-----	Charles Yelvington		117	117									795	7-23-56		D		
925-123-1	Mr. Harding	Miller of Dayton	1955	168	105	4	TI	Land surface	.0		-8.75	12- -55		820	12- -55		Ir	W-3781, C	
-2	Fudy Pellicer					4		Top of 4-inch casing	1.0		-9.89	3-27-56					Ir		
925-124-1						2								970	1-24-56	70	S		
925-125-1	Mr. McKinney			300		4								1,460	12-16-55	73	Ab		
-2	-----do-----			300		6		Top of 6-inch toe	2.5	7.64	4.70	12-16-55		920	12-16-55	71	S		
926-106-1	John Kristski	Dayton Pump Co.	1956	137	133	2								50	840	2-10-56	75	D, Ir	D1, C

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
926-100-1	Julia Durrance	-----	1955	114	-----	2	Th	Land Surface	0.0	-----	5.5	9- -55	-----	590	12- -55	---	D	C, W-3651
-2	State of Florida Parks Department	-----	-----	125	-----	2	Tw	-----	-----	-----	-----	-----	-----	530	10- 1-55	---	Ps	Ca
926-114-1	C. Hinson	Mr. Johnson	1948	155	155	---	---	-----	-----	-----	-----	-----	-----	55	7-10-56	---	D	---
926-117-1	-----	-----	-----	100	-----	1 1/2	---	Top of bot- tom half of 1 1/2-inch union	.5	-----	-3.63	7-24-56	-----	1,190	7-24-56	---	D, S	---
926-118-1	Mr. McIntosh	-----	-----	358	-----	6	---	-----	-----	-----	-----	-----	-----	2,750	1-19-56	---	Ir	---
-2	-----	-----	-----	320	-----	6	---	Top of 6- inch casing collar	.0	13.68	-1.05 -1.03	1-27-56 9-19-58	-----	770	1-27-56	---	Ir	---
														790	3-12-56	---		
														1,250	3-12-56 9-19-58	---		
926-120-1	-----	-----	-----	92	-----	2	---	Lower inter lip of 2- inch ell	1.0	-----	-8.07 -6.75 -6.27	3-28-56 4- 5-56 7- 6-56	-----	650	7-23-56	---	Ab	---
926-121-1	Alfred Tocker	-----	-----	-----	-----	6	---	-----	-----	-----	-----	-----	-----	670	7-24-56	---	Ir	---
926-122-1	Z. C. Holland	-----	1925	217	-----	4	---	-----	-----	-----	-----	-----	-----	850	3-15-56	---	Ir	---
927-113-1	-----	-----	-----	26	-----	1 1/2	---	Top of valve seat in pump base	1.9	-----	-4.64	1-24-56	-----	10	1-24-56	71	D	---
927-114-1	U.S. Geological Survey	Locke Well and Pump Co.	1958	101	0	2	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	T	DI, C. Casing pulled
927-115-1	W. E. Kodrna	-----	-----	180	-----	6-4	Tl Tw	Top of 6- inch casing collar	.0	21.000	-3.2	3- -36	-----	735	8- 5-24	---	Ab	Ca
-2	W. Dunson	-----	-----	180	-----	4	Tl Tw	Notch on SW side of 4- inch casing	.3	-----	-4.27	3-29-56	-----	2,000	3-29-56	---	Ab	Ca
														2,500	8- 7-56	---		
-3	Florida Planters, Inc.	-----	-----	165	-----	6	---	-----	-----	-----	-----	-----	-----	900	4-19-56	---	In	---

Table L. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
927-115-4	-----	-----	----	94	----	2	---	Top of 2- inch casing	0.5	----	-4.55	7-18-56	----	740	7-18-56	----	D	
-5	R. A. Powell	R. A. Powell	1952	83	83	1½	---	?	-----	-----	-4.53	9-17-58	----	490	7-19-56	----	D	
-6	W. F. Beahm	W. F. Beahm	----	33	33	1½	---							1,220	7-27-56	----	D	
-7	-----	-----	----	34	----	1½	---	Top of valve seat in pump base	2.5	----	-6.21	7-27-56	----	210	7-27-56	----	Ab	
-8	Anthony Krikowski	Anthony Krikowski	----	32	----	1½	---							1,030	7-27-56	----	D	
-9	U.S. Corps of Engineers	U.S. Corps of Engineers	1932	65	----		Th										T	W-195, C, D1
-X	Potato Growers Association	-----	----	400	----		Ta T1 Tw							139	12- 9-53	71	In	Ca
927-118-1	Mr. Decker	-----	----	100	----	2	---	Top of 1½ x 2-inch bell nipple	.5	----	-5.88	3-28-56	----	470	7-23-56	----	Ab	
927-119-1	Eva Burnsed	-----	----		----	4	---	Plug in pump base	1.0	----	-6.11	4- 2-56	----	595	4- 2-56	73	S	
927-120-1	-----do-----	-----	----		----	6	---							480	7-24-56	----	Ir	
927-121-1	Mr. Blakely	Mr. Johnson of Holly Hill	1952	200	----	4	---	Top of valve seat in pump base	1.0	----	-7.91 -18.14	1-17-56 4- 2-56	----				Ab	
-2	Mr. Deen	Louis Broer	1948	300	180	6	---							675	10-10-58	----	Ir	
-3	-----do-----	-----do-----	1950	350	----	6	---							670	1-17-56	74	Ir	
-4	-----do-----	-----do-----	1955	498	165	6	---							1,510	1-17-56	76	Ir	
927-122-1	G. E. Allen	E. H. Wilson	1955	480	180	6	---							690	1-27-56	74	Ir	
-2	-----do-----	-----	----	480	----	6	---							1,760	3-27-56	----	Ir	
-3	Robert Deen, Jr.	-----	----	520	500	6	---	Top of 6- inch casing collar	5.2	----	-14.38	3-27-56	----	1,330 980	3-27-56 8- 7-56	----	Ab	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
927-122-4	-----	-----	---	-----	---	6	---	Plug in pump base	0.5	23.88	-11.28 -10.40	8-28-56 9-18-58	-----	-----	-----	----	Ir	
928-108-1	Lehigh Cement Co., Inc.	Mr. Brunner	----	250	118	6	---		-----	-----	-----	-----	-----	-----	970	2-10-56	73	Ab
-2	-----do-----	Louis Broer	1949	411	116	6	Ta	Top of 6- inch casing	.0	12.65	1.90	9-16-58	70	1,142	11- 1-49	----	Ab	Ca, El, Wild flowing all year
-3	V. W. Haines	Daytona Pump Co.	----	97	87	2	---	3/4-inch faucet on west side of house	.5	-----	7.5	3-29-56	-----	820 805	3-29-56 7- 5-56	71	Ir	
-4	Lehigh Cement Co., Inc.	-----	-----	-----	-----	2	---	Top of 2- inch valve at well head	.5	-----	7.50 7.22	3-29-56 8-22-56	-----	875	3-29-56	----	Ab	
-5	Town of Flagler Beach	Daytona Pump Co.	-----	-----	116	3	---		-----	-----	-----	-----	-----	910	9-18-56	----	Pa	
-6	-----do-----	-----do-----	-----	26	26	2	Ta		-----	-----	-----	-----	-----	160	3-31-52	----	Pa	Ca, Exact loca- tion unknown, one of 32 wells in the city field.
-7	Lehigh Cement Co., Inc.	A. C. Gray, Sr.	1953	36	---	6	---		-----	-----	-----	-----	-----	-----	-----	----	In	DI
928-110-1	Mrs. Giddens	-----	-----	119	---	---	---		-----	-----	-----	-----	-----	590	7-24-56	----	D	
-2	Gertrude Kneb	-----	-----	116	---	2	---	Top of 1 1/2 x 2-inch re- ducing bush- ing	.2	23.12	-10.02 -8.59	7-24-56 9-17-58	-----	720	7-24-56	----	Ab	El
928-111-1	G. Jarda	-----	-----	36	---	1 1/2	---		-----	-----	-----	-----	-----	95	7-24-56	----	D	
-2	U.S. Geological Survey	Locke Well and Pump Co.	1958	113	106	2	Th	Top of 2- inch casing	1.0	-----	-9.20	9-17-58	-----	710	7-29-58	----	Ob	Pa, DI, C
928-112-1	-----	-----	-----	-----	-----	6	---	Top of hole on side of 6- inch casing	-1.5	29.95	-16.44	4- 4-56	-----	100	1-26-56	----	D	
928-113-1	W. H. Atkinson	-----	-----	160	---	4	---	Land surface	.0	-----	*-6.	1947	-----	95	12-12-55	----	D	*Reported measurement

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
928-114-1	Town of Bunnell	Stevens Southern Co.	1951	87	87	$\frac{10}{20}$	Top	Land surface	0.0	-----	*-12.	1951	-----	10 31 54	10-30-34 8-23-51 7- 1-55	---	Ps	Ca, D1 *Reported measurement
-2	-----do-----	-----do-----	-----	87	87	$\frac{10}{20}$	Top	Top of 2- inch breath- er pipe	1.0	22.5	-8.05	7-18-56	-----	30	7-18-56	---	Ps	
928-115-1	-----	-----	-----	-----	-----	2	---	Top of valve seat in pump base	3.0	-----	-11.35	12-13-55	-----	210	12-13-56	---	D	
-2	Louis Wadsworth	Louis Wadsworth	1956	137	137	2	---	Land surface	.0	-----	*-8.	Summer 1956	-----	100	8-15-56	---	Ir	*Reported measurement
-3	-----do-----	-----do-----	-----	35	---	1 $\frac{1}{2}$	---	-----	-----	-----	-----	-----	-----	40	8-15-56	---	Ir	
928-116-1	Carlin Johnston	Carlin Johnston	1956	105	105	1 $\frac{1}{2}$	---	Top of 1 $\frac{1}{2}$ - inch casing	.5	-----	-6.37	8-15-56	-----	200	8-15-56	---	D	
-2	Lord and Powell	Daytona Pump Co.	1954	149	126	4	---	Top of 2- inch tee	1.5	27.81	-10.48 -9.41	8-23-56 9-18-58	128	85	8-23-56	---	Ir, D	Wgi-605
928-121-1	Tom Gresham	E. H. Wilson	1948	555	-----	8	---	Land surface	.0	-----	*-8.	1955	-----	310	12-15-55	---	Ir	*Reported measurement
-2	George Allen	-----	-----	480	-----	6	---	-----	-----	-----	-----	-----	-----	830 840	3-15-56 3-21-56	---	Ir	
-3	-----do-----	-----	-----	480	-----	6	---	-----	-----	-----	-----	-----	-----	2,130 2,280 1,830	3-21-56 3-27-56 6-26-56	---	Ir	
-4	Tom Gresham	E. H. Wilson	-----	480	191	6	---	-----	-----	-----	-----	-----	-----	1,220	3-21-56	---	Ir	
928-122-1	-----do-----	-----	-----	159	-----	4	---	Top of 4- inch plastic pipe	2.59	-----	-15.15	1-11-56	-----	-----	-----	-----	Ob	MP is 2.59 feet above the top of the 4-inch steel casing.
-2	H. S. Cobb	E. H. Wilson	1949	600	-----	8	---	Land surface	.0	-----	*-10.	1949	800	1,140	12-14-55	74	Ir	*Reported measurement
-3	Michael Steflik	Ed Benedict	1945	346	120	6	---	Top flange	.5	-----	*-13.	11- 55	-----	580	3-21-56	---	Ir	*Reported measurement

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
928-122-4	Michael Steflik	E. H. Wilson	1950	171	126	2	---	Top of 2- inch casing	0.5	-----	+8.42	12-14-55	-----	-----	-----	---	Ab	
-5	I. L. Johnson	-----do-----	1955	474	---	6	---							330	1-16-56	76	Ir	
-6	-----do-----	-----do-----	---	474	---	6	---							590	1-16-56	75	Ir	
-7	-----do-----	-----do-----	---	135	---	2	---									---	D	
-8	Mr. Orasham	-----do-----	---	255	---	6	---							580	1-17-56	74	Ir	
-9	Mr. Deen	Louis Broer	1952	495	160	6	---							860	1-17-56	74	Ir	
														2,170	3-27-56			
														920	10-10-58			
-10	D. C. Johnson	E. H. Wilson	---	483	123 ⁺	6	---	Top of 1- inch valve 0.48 feet above 6-inch tee	1.5	-----	-10.60	1-19-56	-----	1,270	1-19-56	75	Ir	
-11	E. W. Johnson	-----do-----	---	468	149	6	---							1,500	1-19-56	75	Ir	El
														1,150	3-21-56			
														1,480	6-26-56			
-12	Mr. Neilson	-----do-----	---			6	---									---	Ir	C
-13	Mr. Steflik	Louis Broer	---	410	138	8	Ta Ti									---	Ir	C
928-124-1	B. C. Robertson	E. H. Wilson	1955	336	70	6	---	Top of hole in pump base	.5	26.28	-12.72 -9.00	4- 2-56 9-19-58	-----			---	Ir	
929-106-1	Lahigh Portland Cement Co., Inc.	-----do-----	---	90	90	6	---							95	10-30-52	---	In	Co
929-120-1	Mr. Tilton	Louis Broer	---	300	100 ⁺	6	---									---	Ir	
-2	-----do-----	-----do-----	---			4	---	Top of 4- inch casing	1.0	25.01	-13.65 -11.35 -8.61	4- 2-56 5- 1-56 9-19-58	-----			---	S	
929-121-1	S. J. Tilton	-----do-----	1952	190	---	4	---	Land surface	.0	-----	*-7.	1955	-----	450	12-14-55	---	S	*Reported measurement
-2	Mr. Tilton	-----do-----	---			8	---									---	Ir	
-3	Mr. Sheffield	E. H. Wilson	1955	385	---	8	---							110	9-23-58	---	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
929-121-4	Mr. Sheffield	-----	---	176	---	2	---	-----	---	---	---	-----	---	150	1-17-56	---	D,S	
-5	-----do-----	E. H. Wilson	1955	401	---	8	---	Top of 8- inch casing	0.0	---	-8.45 -17.62 -17.90	1-17-56 3-27-56 4- 2-56	---	340 465	3-27-56 4- 2-56	---	Ir	
-6	Mr. Deen	-----	---	---	---	4	---	-----	---	---	---	-----	---	540 570	1-17-56 4- 2-56	---		
929-122-1	-----do-----	E. H. Wilson	1945	600	---	6	---	6-inch flange	1.0	---	-8.22	1-17-56	---	965	3-27-56	---	Ir	
-2	Mr. Gresham	-----	1955	235	---	6	---	-----	---	---	---	-----	---	430	1-18-56	---	Ir	
929-123-1	A. B. Johnston	E. H. Wilson	---	480	130	8	---	-----	---	---	---	-----	410	635	1-18-56	74	Ir	
929-124-1	-----do-----	-----do-----	---	480	130	8	---	-----	---	---	---	-----	470	700	1-18-56	75	Ir	
-2	-----do-----	-----do-----	---	386	130	8	---	-----	---	---	---	-----	500	595	1-18-56	73	Ir	
-3	E. W. Johnston	-----do-----	---	192	---	6	---	-----	---	---	---	-----	450	620	1-18-56	71	Ir	
-4	A. B. Johnston	-----do-----	---	500	130	8	---	-----	---	---	---	-----	400	875	1-18-56	76	Ir	
-5	-----do-----	-----do-----	---	432	130	8	---	-----	---	---	---	-----	1,250 1,100 1,160	1-18-56 3-15-56 6-26-56	76	Ir		
-6	-----do-----	-----do-----	---	500	130	8	---	-----	---	---	---	-----	400	635	1-18-56	75	Ir	
-7	-----do-----	-----do-----	---	426	130	8	---	-----	---	---	---	-----	470	820	1-18-56	74	Ir	
-8	Hike Steflick	Louis Broer	---	405	101	8	Te, Ti, Tn	-----	---	---	---	-----	---	---	---	---	Ir	C
929-128-1	W. V. Cowart	-----	---	---	---	6	---	Top of 4- inch valve	1.5	12.08	3.10 4.52	8- 8-56 9-19-58	3	440 440	8- 8-56 9-19-58	74	S	
-2	St. Regis Paper Co., Inc.	St. Regis Paper Co., Inc.	1956	189	189	2	---	Top of 2- inch casing	2.0	---	-4.43	8-21-56	---	290	8-21-56	---	D	Le. 189 feet
930-108-1	Mrs. Brunner	George Brunner	---	250	---	---	---	Top of ce- ment base	1.0	4.32	5.5 8.10	4- 3-56 9-16-58	1	1,180 1,210	4- 3-56 9-16-58	74	Ab	
930-109-1	Lehigh Cement Co., Inc.	-----	---	---	---	6	---	Top of 3- inch tee	.0	---	6.2	3-29-56	2	1,080	3-29-56	---	D	

Table I. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
930-109-2	Lehigh Cement Co., Inc.	Lehigh Cement Co., Inc.	----	64	----	2	---	Top of 1½ x 1½-inch bell nipple	0.5	-----	-4.14	1-29-56	-----	-----	-----	----	Ab	
930-118-1	Akron Manufacturing Company	-----	----	100+	-----	4	---	Top of 4-inch casing collar	3.0	01.38	-12.73	12-20-55	-----	-----	-----	----	Ab	
-2	Mr. West	S. R. Wilson	----	116	116	2	---			-----				15	1-30-56	----	D	
-3	Harold Emery	Ed Benedict	1949	130	90	3	---	Land surface	.0	-----	±15.	1955	-----	15	1-30-56 12 9-23-58	----	D, S	*Reported measurement
-4	-----do-----	Ed Johnson	1930	40+	40	2	---	Land surface	.0	-----	*-4.	1954	-----	10	1-30-56	73	D, S	*Reported measurement
930-128-1	Estate of J. W. Campbell	-----	----			4	---	Notch in east side of casing	.0	-----	-3.0	3-28-56	-----	410	3-28-56	----	S	
930-129-1	W. H. McBride	-----	----	140	129	4	---	Top of 4-inch discharge pipe	2.5	-----	5.7	12-16-55	150	370	12-16-55	74	Ir	SI
-2	-----do-----	-----	----			6	---	Lower inter lip of 6-inch discharge pipe	2.5	12.15	4.40 5.39	8-28-56 9-19-58	-----	360	8-28-56	----	Ir	
930-130-1	U.S. Geological Survey	Locke Well and Pump Co.	1958	168	164	2	Th			-----				210	8- 7-58	----	Ob	D1, Fw, C
932-109-1	A. G. Jones	Daytona Pump Co.	1950	145	130	2	---			-----						----	Ab	Fw
932-115-1	Keyonier, Inc.	-----	1953	165	160	2	---	Land surface	.0	-----	*-12.	1953	-----	250	12-13-55	75	D	*Reported measurement
932-117-1	Kary Alford	-----	----			1½	---			-----				100	1-30-56	----	D	
933-110-1	U.S. Geological Survey	Locke Well and Pump Co.	1958	152	134	2	Tl, Tv	Top of 2-inch casing	1.0	-----	9.10	9-16-58	60	1,440	9-11-58	----	Ob	D1, Fw, C
933-116-1	-----do-----	-----do-----	1958	136	134	2	Th	Top of 2-inch casing	1.0	-----	-17.35	9-18-58	-----	60	8-27-58	----	Ob	D1, Fw, C
933-120-1	-----do-----	-----do-----	1958	164	117	2	Tv	Top of 2-inch casing	1.0	-----	-30.14	9-19-58	-----	55	8-19-58	----	Ob	D1, Fw, C

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
933-123-1	St. Regis Paper Co., Inc.	-----	-----	46	-----	1k	Top of valve seat in pump base	2.7	-----	-7.63	1-30-56	-----	65 65	1-30-56 10- 1-56	-----	D, S		
-2	-----	-----	-----	150	-----	6	Top of 6-inch tile pipe (south side)	1.0	27.328	-10.60	4- 9-56	50	440 300	8- 8-56 8- 7-56	-----	Ab	Ca	
934-111-1	-----	Johnson	-----	200	-----	6	Top of 6-inch casing	2.0	6.93	9.45	12-12-55	-----	1,430	12-12-55	-----	73	Ir	
934-128-1	St. Regis Paper Co., Inc.	-----	-----	-----	-----	4	Top pipe	.0	-----	*2.	7-25-56	-----	420	7-25-56	-----	Ab	Flowing wild. *Estimated measurement	
935-117-1	Florida East Coast Railroad, Inc.	E. H. Wilson	-----	185	105	3	Top of tapped hole in 3-inch casing	.0	34.24	-17.32	4- 4-56	-----	50	1-31-56	-----	72	D	
935-127-1	J. M. Carter	-----do-----	-----	450	110	4	Top of 4-inch casing collar	.0	20.35	.19	9-19-58	-----	490	7-25-56	-----	Ir		
-2	-----do-----	-----do-----	-----	425	120	4	Land surface	.0	-----	-----	-----	-----	480	7-25-56	-----	Ir		
-3	George V. Leonard	-----	-----	175	75	4	-----	-----	-----	-----	-----	-----	520	7-25-56	-----	Ir		
-4	-----do-----	E. H. Wilson	-----	450	-----	6	-----	-----	-----	-----	-----	-----	350	7-25-56	-----	Ir		
-5	-----do-----	-----	-----	450	-----	6	-----	-----	-----	-----	-----	-----	305	7-25-56	-----	Ir		
935-128-1	Alma Bradbury	-----	-----	325	75	4	-----	-----	-----	-----	-----	-----	470	7-25-56	-----	Ir		
936-111-1	-----	-----	-----	14	-----	2	Top of valve seat in pump base	1.0	-----	-6.98	8-22-56	-----	50	8-22-56	-----	75	D	
-2	Ed Johnson	-----	-----	126+	107	-----	-----	-----	-----	-----	-----	-----	200	1,590	9-28-56	-----	Ab	Wild flowing all year; plugged at 126 feet; EI
-3	-----do-----	-----	-----	-----	-----	12	-----	-----	-----	-----	-----	-----	200	1,790	9-28-56	-----	Ab	Wild flowing all year; partially plugged at 10 feet

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
937-112-1	Robert Oliver	-----	1951	187	-----	4	---	Top of 1 1/2 inch discharge line (5/8-inch above 4-inch tee)	1.0	-----	7.95	12-12-55	-----	1,510	12-12-55	74	Ir		
937-116-1	Jack Dupont	Jack Dupont	----	25	25	1 1/2	---	-----	-----	-----	-----	-----	-----	15	1-31-56	71	D		
937-117-1	-----	-----	-----	-----	-----	1 1/2	---	-----	-----	-----	-----	-----	-----	45	8-15-56	-----	D		
937-122-1	U.S. Geological Survey	Central Florida Well Drilling Co.	1950	622	1,425	6	To	Top of 6-inch casing collar	3.5	42.51	-----	-----	-----	-----	-----	-----	Ob	D1, Ca, C	
937-129-1	S. J. Tilton	-----	----	360	-----	4	---	-----	-----	-----	-----	-----	-----	505	7-25-56	-----	D, S		
939-114-1	L. E. Wadsworth	-----	----	4004	-----	8	---	-----	-----	-----	-----	-----	-----	1,900	1-31-56	71	D		
939-116-2	-----	-----	----	-----	-----	-----	---	-----	-----	-----	-----	-----	-----	5	1,510	7- 9-56	75	Ab	Wild flowing all year
940-112-1	Marine Studio, Inc.	Libby and Freeman	1949	227	177	6	To	-----	-----	5.4	-----	-----	-----	2,100	9-28-56	-----	--	D1, Ca, Wgt-480	
-X	-----do-----	-----	----	18	18	Am	---	-----	-----	-----	-----	-----	-----	180	5-16-49	70	Ir	Ca, five wells	
				20															

Putnam County

922-129-1	Lewis Siverling	Joe Love	1955	1362	120	2	---	Top of 2-inch tee	0.0	11.93	7.8	9-25-57	-----	20	9-25-57	-----	D		
-2	L. O. Siverling	-----do-----	1957	2452	196	2	---	Top of 2-inch tee	.5	13.48	4.15	9-26-58	-----	15	9-26-58	-----	D, S		
922-135-1	W. H. McBride	Louis Broer	1955	197	1002	8	---	Top of 8-inch casing	.5	-----	-6.80	2-14-56	-----	30	2-14-56	-----	Ir		
922-137-1	Mr. Moses	-----	1928	1852	1852	3.5	---	Top of 3.5-inch casing	1.0	-----	8.0	5- 9-34	-----	250	5- 9-34	-----	Ab		
-2	W. F. Johnston	-----	1947	80	70	1 1/2	---	Top of 1 1/2-inch sill	.9	10.63	1.71	9-25-58	-----	160	2-13-56	-----	D		
-3	C. A. Jonas	-----	1945	185	-----	3	---	Top of 3-inch tee	1.0	-----	3.65	1-23-57	-----	328	6-28-56	-----	Ab		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
922-137-4	-----	-----	1956	59	-----	2	-----	Top of 2-inch casing	1.0	-----	3.10	1-23-57	9	105	6-28-56	71	D	
-5	A. Hartman	Yelvington	1956	85	70	4	-----	Top of 2-inch ell	2.0	-----	3.0	1-23-57	6	56	6-28-56	73	D	
923-129-1	W. H. McBride	A. C. Jones	-----	300	-----	6	-----	Top of 6-inch casing	.0	-----	-----	-----	-----	20	9-25-57	-----	S	
-2	Vernon Bennett	Joe Love	1954	138	116	2	-----	Top of 3/4 x 2-inch bell nipple	.5	6.47	11.25	9-26-58	-----	23	9-26-58	-----	D	
923-135-1	W. H. McBride	Louis Broer	-----	293	84	8	-----	Top of 8-inch casing	-.5	-----	-9.43	5- 9-57	-----	155	5- 9-57	-----	Ir	Deep well chloride samples and current meter traverse; El
923-138-1	Louy Buck	-----	-----	61	-----	4	-----	Top of 4-inch casing	1.45	15.165	-2.00	2-17-56	-----	30	2-17-56 29 9-25-58	-----	D	
-2	Mr. Standard	-----	1952	85	-----	2	-----	Top of 1-inch ell	3	-----	2.2	1-23-57	-----	60	1-23-57	-----	D, In	
924-143-1	L. M. McKenny	C. C. Crosby	1953	133	-----	2	-----	Top of 2-inch casing	3	-----	-53.98	7-19-56	-----	-----	-----	-----	Ab	
925-130-1	Town of Crescent City	-----	-----	161	90	6	-----	Top of 6-inch valve	.5	-----	16	8-15-50	-----	-----	-----	74	Ps	
-2	J. H. Buchanan	-----	1900	52	-----	2	-----	Top of 2-inch casing	-1.0	-----	-6.0	2-24-56	55	25	2-24-56	-----	D, Ir	
-3	H. D. Collette	-----	1938	258	100	6	-----	Top of plug in 6-inch tee	1.4	14.60	-2.87 3.33	2-15-56 9-26-58	-----	25 24	2-15-56 9-26-58	-----	D, Ir	
-4	Masonic Lodge No. 72	-----	-----	-----	-----	2	-----	Top of 1 1/2-inch cross pipe	3	-----	3.75	1-22-57	-----	28	6-27-56	75	In	
-5	J. M. Long, Jr.	-----	-----	147	-----	4	-----	Top of 4-inch tee	.7	-----	10	1-22-57	90	28	6-28-56	75	D, Ir	
925-138-1	R. O. Fockatt	U.S. Corps of Engineers	1935	124	91	6	-----	Top of 6-inch casing	3.0	28.8	-10.89	8- 7-50	-----	15	9-25-58	-----	D	El

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
925-130-2	A. J. Wilson	Louis Broer	1949	967	977	4	---	Top of 2 3/4-inch nut on tee	1.5	-----	3.0	5-31-56	-----	-----	-----	70	B	
-3	Ray Garrett	-----	-----	1377	-----	3.5	---	Top of 5w corner of concrete belt tank	3.0	-----	10.5	1-23-57	5	70	6-28-56	72	D, In	
925-139-1	J. F. Day	C. C. Crosby	-----	3067	1967	6	---	Top of check valve	1.5	8.79	-2.54 - .71	7-19-56 10- 8-58	-----	580 610	7-19-56 10- 8-58	-----	D	
-2	B. G. Thorp	-----	-----	2007	-----	3	---	Top of 2-inch all	.5	-----	3.6	1-23-56	-----	64	6-28-56	-----	D, In	
-3	W. H. McBride	A. C. Jones	1955	204	1007	2	---	Top of 2-inch casing	1.0	8.487	-4.9 -6.03	4- 8-57 9-25-58	-----	625	4- 8-57	-----	Ab	
926-131-1	D. Gotier	Harrell Plumbing	-----	1354	105	4	---	Top of 4-inch casing	3	52.25	-24.13 -19.15	4- 3-56 9-25-58	-----	15	2-17-56	-----	Ob	Recorder installation
-2	Wayman Anderson	-----do-----	1956	1154	108	2	To	Top of 2-inch casing	.85	-----	-26.33	2-20-56	-----	25	2-20-56	-----	D	C
-3	U.S. Geological Survey	Luther Mills G. W. Lave	1957	23	20	1 1/2	---	Top of 1 1/2-inch casing	1 1/2	-----	-9.74	1-16-58	-----	-----	-----	-----	Ob	
926-132-1	Mr. Morton	Harrell Plumbing	1956	115	85	3	To	Top of 3-inch casing	1 1/2	-----	-44.56	5-10-56	-----	-----	-----	-----	D, In	C
926-142-1	K. E. Burney	Spivy	1953	1207	-----	2	---	Top of reducing coupling	4	21.03	-18.85 -17.11	8-16-56 10- 8-58	-----	-----	-----	-----	Ab	
927-130-1	Tingle	-----	1954	1077	977	4	---	Top of 3/4-inch faucet	1	7.90	9.5	2-24-56	395	12 16	2-24-56 9-26-58	73	D	
928-132-1	D. Gotier	-----	-----	-----	-----	4	---	Top of 4-inch cross; Top of 4-inch tee	.5 .7	20.61	.8 1.73	7-25-56 9-26-58	-----	19 15	7-25-56 9-26-58	72	S	
928-140-1	Morrison	-----	-----	1247	-----	4	---	Top of 4-inch tee	2.1	-----	1.4	2-16-56	20	25	2-16-56	73	Ab	
-2	U.S. Dept. of Interior, Fish and Wildlife Service	Hurst	1934	329	301	6	---	Top of 4-inch pipe	8.8	28.90	-22.83	3-17-56	-----	375	3-17-56	-----	Ab	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
928-140-3	U.S. Dept. of Interior, Fish and Wildlife Service	Peerson Drilling Co.	1956	424	423	8-	10	Top of 10-inch casing	1		-13.97	7-25-56		630 1,080	7-25-56 10-20-57		In	C
-4	H. Robinson	Harrell Plumbing	1957	87	26	2	To							15	3-15-57		D	C
929-134-1	John W. Martin	-----do-----	1956	145	117	2	To	Top of 2-inch casing	1.3		-35.62	3- 2-56		5	3- 2-56		D, Ab	C
929-135-1	Mr. Beardsly	A. C. Jones	1956	176	126	4	To	Top of 4-inch casing	3.7		-28.39 -27.56	5-17-56 7- 9-56		11	5-17-56		D	C
929-140-1	Mr. Powell	J. Love for A. C. Jones	1956	87	44	2	To	Top of 2-inch casing	1.3		-24.15	2-20-56		470	2-20-56		D	C
929-148-1	Mr. Terode	U.S. Corps of Engineers		198		8		L.S.D.	.0		4.0	3-17-56		710	3-17-56		D	
930-133-1	Mr. Johnson	-----do-----				3		Top of 3-inch casing	2	9.88	16	4-19-56		15	4-19-56		S	
930-135-1	L. C. Tompkins	-----do-----	1949	125 ⁺	90 ⁺	2								20	2-15-56		D	
930-140-1	D. W. Trednick	-----do-----		62		4		Top of 4-inch casing	2		-8.23	2- 1-56		3,840	8-27-56		Ab	Ca
-2	-----do-----	Harrell Plumbing	1956	150 ⁺	84 ⁺	3								125	2- 1-56		D	
931-135-1	Mr. Parker	-----do-----		125 ⁺		4		Top of 4-inch nipple above 4-inch tee	2	47.10	-19.16	4-19-56		12	9-25-58		D	
931-140-1	A. E. Cooper	Mitchell		40 ⁺		2		Top of 1 1/2-inch tee	2		-8.16	2- 1-56		1,040	2- 1-56		Ab	
931-142-1	Sun Oil Company	Fields and Randall	1948	3,892	1,758	16											Ab	D1
						7 1/8												
-2	-----do-----	-----do-----	1948	220													In	C, D1
932-139-1	Camphor Farms, Inc.	E. C. Willis		103 ⁺	100 ⁺	2		Top of 2-inch casing	2	84.14	-52.66 -52.03	2-14-56 9-25-58					S	
-2	G. W. Gibbs, Jr.	Acme Drilling Co.	1952	235	136	6	To	Top of 6-inch casing	.0		-64.00 ⁺	5-14-52		20	2-14-56		D	D1

Table I, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
932-141-1	Mrs. C. Hamilton	R. C. Willis	1914	320 ⁺	320 ⁺	6	---	Top of 3/4-inch faucet on clock	0.5	-----	10.5	8-15-50	-----	230 100	8-15-50 3-27-58	72	D, Ab	
-2	-----do-----	-----do-----	1958	66	64	4	To	-----	-----	-----	-----	-----	-----	70	3-27-58	72	D	C
932-142-1	Rodeheavers Boys Ranch	-----do-----	-----	-----	-----	4	---	Top of 3/4-inch outlet pipe	1.3	19.90	.8	3-30-56	-----	290	3-30-56	71	D	
932-145-1	W. W. Tilton	-----do-----	-----	42	-----	2	---	Top of 2-inch casing	1 1/4	-----	-1.57	3-30-56	-----	-----	-----	-----	Ab	
-2	-----do-----	-----do-----	-----	85	-----	4	---	Top of 4-inch casing	1	-----	1.35 2.75	8-14-56 9-23-58	-----	175 180	8-14-56 9-23-58	72 1/2	S	Ca
932-146-1	-----do-----	-----do-----	-----	33	-----	4	---	Top of 2 1/2-inch bushing	3	-----	-6.56	3-30-56	-----	55	3-30-56	-----	Ab	
932-152-1	U.S. Corps of Engineers	-----do-----	-----	189	-----	6	---	Top of 6-inch casing until 4-22-58; Top of cement after 4-22-58	2.6 3.6	----- 57.564	3	3-30-56	10	7 10	3-30-56 9-22-58	-----	Ab	Ca
933-139-1	Mrs. Moore	Harrell Plumbing	1955	160 ⁺	160 ⁺	3	---	Top of 3-inch casing	.9	-----	-25.68 -26.17 -26.53	2-10-56 4- 3-56 7- 9-56	-----	-----	-----	-----	D	
933-151-1	T. Heini	T. Heini	1945	22	21	2	---	Top of 2-inch tee	1/4	-----	2.92	8-28-56	-----	5- 10	-----	74	S	
934-136-1	Horse Landing Lodge	-----do-----	-----	220	-----	3	---	Top of pool water inlet pipe	- 1/2	8.86	12 15	1-22-57 9-23-58	-----	392 395	6-28-56 9-23-58	75	D	
934-137-1	Florida State Road Department	E. Benedict	1931	210 ⁺	100 ⁺	2.5	---	Top of 3/4-inch faucet	5.5	8.00	26	5-11-34	-----	20 25 35	7- 9-56 6-11-57 9-23-58	72	D	
934-138-1	J. H. Brooks	J. Love for A. C. Jones	1955	218 ⁺	100 ⁺	2	---	-----	-----	-----	-----	-----	-----	105	2-10-56	-----	D	
934-142-1	J. L. Kemp	E. Wilson	1955	146 ⁺	80 ⁺	4	---	Top of 4-inch outlet bushing	1	22.56	4.9	3-29-56	200	205	3-29-56	73	D	

Table 1, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
934-142-2	A. M. Thomas	A. M. Thomas	1952	196 ⁺	90 ⁺	2	---	Top of 2-inch ell	0.7	----	11.5	3-29-56	----	225	3-29-56	71	D	
934-145-1	W. W. Tilton and J. T. Miller	-----	1955	168	-----	4	---	Top of 4-inch casing; Top of 4-inch tee	1.6	----	-.52 .75	2-27-57 9-22-58	----	35 37	2-27-57 9-22-58	----	S	
934-152-1	-----	-----	-----	-----	-----	2.5	---	Top of 2.5-inch casing	1/2	----	14	7-26-56	----	10	7-26-56	----	Ab	
934-159-1	P. A. Lee	Gainesville Equipment Co.	1958	261 ⁺	207 ⁺	4	To	L. S. D.	.0	----	-9	2- 1-58	----	-----	-----	----	D	DI
935-131-1	W. F. Tilton	Louis Broer	1956	378	100 ⁺	6	---	Top of 6-inch casing	1	----	-12.71	3-28-56	----	190	3-28-56	----	Ir	
-2	-----do-----	-----do-----	1956	337	118 ⁺	6	---	Top of 6-inch casing	1.5	----	-11.37	3-28-56	----	130	3-28-56	----	Ir	
935-132-1	-----do-----	-----do-----	1955	397	100 ⁺	6	---	Top of 2k-inch nut on top of casing plate	.9	----	-13.4	3-28-56	----	445 225	3-28-56 9-21-58	----	Ir	
935-134-1	W. A. Partain	-----	-----	45	-----	4	---	Top of 4-inch coupling	1.2	----	-20.71	4-19-56	----	-----	-----	----	D	
935-136-1	Florida State Road Department	-----	-----	-----	-----	4	---	Top of 4-inch casing	.8	----	4.65	8-23-56	----	205	8-23-56	73	Ps	
-2	Kinards Fish Camp	Louis Broer	1951	180 ⁺	-----	2.5	---	Top of 3-inch ell	1.4	----	1.65	1-23-57	20	184	6-28-56	74	Im	
935-138-1	L. S. Clark	-----	1954	287 ⁺	46 ⁺	4	---	Top of 4-inch outlet pipe	1	10.85	13 17	4-11-56 9-23-58	258	190 200	4-11-56 9-23-58	72 ⁺	Ir	
935-141-1	Atlantic Coastline Railroad	J. Mervin	1910	196 ⁺	70 ⁺	3	---	Top of 1-inch ell on SW side of trestle op- posite bridge house	12	14.59	19 13.5 14.5	8-11-54 4-17-56 9-25-58	-----	150	9-25-58	75	D, In	
935-146-1	J. T. Miller	-----	-----	234	169	4	---	Top of 1 3/4 inch outlet bushing	1.5	----	1.55	4-11-56	10	10 16	4-11-56 9-22-58	72	S	El

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
935-153-1	U.S. Geological Survey	Luther Mills and G. W. Lave	1957	71	0	---	---	L. 8, D.	0,0	-----	-9.32	7- 6-57	-----	-----	-----	---	Ob	G, D1
935-158-1	G. C. Matchetta	C. Abbott	1956	156 ⁺	105 ⁺	2	---	Top of 2-inch casing	$\frac{1}{2}$	-----	-20 ⁺	5-23-56	-----	-----	-----	---	D	D1
-2	-----do-----	Baughtman	1947	191 ⁺	132 ⁺	1 $\frac{1}{2}$	---	Top of 1 $\frac{1}{2}$ -inch all	1	92.62	-12.14 -12.17	2-28-58 9-23-58	-----	-----	-----	---	Ab	
936-131-1	W. F. Tilton	E. Benedict	1940	301	100 ⁺	4	---	Inside bottom of 4-inch all	2	-----	-16.28	3-28-56	-----	290	3-28-56	---	Ir	
-2	-----do-----	Louis Broer	1956	360	110 ⁺	6	---	Top of 6-inch casing	1	-----	-14.63	3-28-56	-----	440 225	3-28-56 9-21-56	---	Ir	
936-135-1	F. Edwards	E. Benedict	----	197	100 ⁺	4	---	Top of 4-inch casing	$\frac{1}{2}$	89.55	-71.85	4-19-56	-----	10 16	9-21-56 9-23-58	---	D	
-2	D. Ross	-----do-----	1947	155 ⁺	-----	---	To	-----	-----	-----	-----	-----	-----	-----	-----	---	D	G, D1
936-138-1	J. T. Taylor	J. T. Taylor	1952	187 ⁺	168 ⁺	2	---	Top of 2-inch tee	$\frac{1}{2}$	-----	-11.52	8- 1-57	-----	150	8- 1-57	---	D	
936-145-1	J. T. Miller	-----	----	127	-----	3	---	Top of 3-inch casing	1	27.61	-----	-----	1	16	6-28-56	72	S	
936-154-1	C. M. Bates	E. P. Sykes	1954	144 ⁺	95 ⁺	2	---	Top of 2-inch casing	1	-----	-21 ⁺	11- 8-54	-----	19	2- 8-56	---	D	
936-158-1	H. Smith	S. Jordin	1953	170 ⁺	-----	2	---	Top of 2-inch casing	$\frac{1}{2}$	130.14	-49.54	4- 9-56	-----	13	4- 9-56	---	Ab	
936-159-1	Cowpen Lake Association	-----	----	250	194	10	---	Top of iron grate covering	2.7	95.41	-14.62 -12.39	7-17-56 9-19-58	-----	12	7-17-56	---	Ab	E1, D1 *Drainage well
937-135-1	Florida State Road Department	E. Wilson	1953	-----	-----	4	---	Top of 4-inch tee	1	-----	5.1 6.55	8-23-56 9-23-58	-----	225 225	8-23-56 9-23-58	76	Fa	
937-138-1	T. B. Sanders	E. Benedict	1938	235 ⁺	120 ⁺	4	---	Top of 4-inch casing	$\frac{1}{2}$	-----	-47.01 -45.29	8- 1-57 9-23-58	-----	98 95	8- 1-57 9-23-58	---	D	
937-142-1	H. Mullas	R. C. Willis	1958	216	141	2	To	Top of 2-inch casing	1	-----	-33.75	5- 5-58	-----	128	5-16-58	---	D	D1
937-147-1	R. W. Notes	F. Tipton	1950	178 ⁺	166 ⁺	2	---	-----	-----	-----	-----	-----	-----	9	2- 2-56	---	D	

Table I. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
937-147-2	Florida State Forest Service	-----	----	150 ⁺	----	2	---	Top of 2-inch casing	$\frac{1}{2}$	74.3	-33.10	9-29-58	----	----	----	----	Ab	
937-150-1	R. T. Vermaulen	R. T. Vermaulen	1951	300 ⁺	100 ⁺	2	---	Top of 2-inch tee	$\frac{1}{2}$	----	-18.1	4- 6-56	----	10	4- 6-56	----	D, S	
-2	D. W. Durden	S. Jordin	1950	180	----	2	---	Top of 1 $\frac{1}{2}$ -inch nipple	1 $\frac{1}{2}$	----	-28.99	7-25-56	----	10	7-25-56	----	D	
937-152-1	T. M. Boullis	E. Benedict	1928	345 ⁺	----	2.5	Ta, To	Top of 1 $\frac{1}{2}$ -inch plug	1	----	-17.58	4- 6-56	----	10	4- 6-56	----	D D1	
937-153-1	Town of Interlachen	Layne South-eastern	1926	303 ⁺	300 ⁺	12	To	Edge of 1 $\frac{1}{2}$ -inch hole in pump base	$\frac{1}{2}$	106	-34.3	4- 3-34	----	2	9-19-58	72	Fa C, D1	
-2	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	33	30	1 $\frac{1}{2}$	Post Th	Top of 1 $\frac{1}{2}$ -inch casing	$\frac{1}{2}$	----	-23.03	12-17-57	----	----	----	----	Ob C	
937-154-1	Diamond Interlachen Sand Co.	Acme Drilling Co.	1958	533	392 ⁺	10-8	Ta To	Top of 10-inch casing	1	----	-68.03	1-17-58	----	----	----	----	In C	
937-155-1	J. D. Bazzell	J. Ellington	1951	108 ⁺	80 ⁺	2	---	Top of 2-inch casing	1	----	-21 ⁺	11- 7-55	----	10	2- 3-56	----	D	
937-159-1	W. L. Chesser	J. J. Hare	1957	180	131	6	---	Top of 6-inch casing	$\frac{1}{2}$	88.99	-9.86 -7.27	7-18-57 9-19-58	----	5	7-18-57	----	S E1	
937-201-1	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	93	0	---	Th	-----	-----	-----	dry hole	7- 6-57	----	----	----	----	Ob C, D1	
938-131-1	W. F. Tilton	Mervin	1920 ⁺	50	----	3	---	Top of 6-inch tile pipe	1	----	-7.65	3-26-56	----	170	3-26-56	----	S	
938-132-1	W. W. Tildon	Louis Broer	1955	402 ⁺	108 ⁺	4	---	-----	-----	-----	-----	-----	-----	355	3-27-57	----	Ir	
938-134-1	Cantrell Produce Co.	-----do-----	1951	428 ⁺	83 ⁺	6	---	Inner bot- tom lip of 6-inch valve	$\frac{1}{2}$	21.22	-2.89	3-22-56	----	605	3-22-56	----	Ir	
-2	Mr. Right	E. Benedict	----	115	84 ⁺	4	---	Top of 4-inch casing	1	----	- .61	3-27-57	----	470	3-27-57	----	Ir	
-3	-----do-----	Louis Broer	1953	305 ⁺	84 ⁺	4	---	-----	-----	-----	-----	-----	297	440	3-27-57	75	Ir	
-4	-----do-----	-----do-----	1955	300 ⁺	84 ⁺	4	---	-----	-----	-----	-----	-----	650	480	3-27-57	74	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
938-134-5	Mr. Right	E. Benedict	----	280°	84°	4	-----	-----	-----	-----	-----	-----	2	220	3-27-57	73	Ir	
-6	-----do-----	Louis Broer	1955	305°	80°	4	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	Ab	
-7	-----do-----	-----do-----	1953	301°	80°	3	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	Ab	
-8	D. W. Mathwin	-----do-----	----	190°	-----	4	-----	Top of 4- inch tee	0.8	-----	0.75	3-29-57	-----	415	3-29-57	66	D	
-9	-----do-----	Louis Broer	1952	345	80°	4	-----	Top of 4- inch tee	.9	-----	.25	3-29-57	57	415	3-29-57	71	Ir	
-10	-----do-----	-----do-----	----	140	-----	4	-----	Top of con- crete encls- ure of casing	1	-----	-1.02	3-29-57	-----	410 420	3-29-57 8- 7-57	-----	Ir	
938-135-1	W. Penn	Louis Broer	1956	288	96	4	-----	Top of 2- inch reduc- ing cou- pling	.0	-----	6.5	2-17-56	-----	155	2-17-56	72	In	
-2	Neely Hunter	-----do-----	1951	180°	-----	2.5	-----	Top of 2.5- inch tee	1	-----	15.5	8-23-56	-----	180	8-23-56	73	D	
-3	C. T. Tomlinson	-----do-----	1954	296	-----	4	-----	Top of 1½- inch reduc- ing coupling	.4	-----	-1.05	3-27-57	112	150	3-27-57	73	Ir	
-4	Florida State Road Department	-----do-----	1956	500°	120°	6	-----	Top of 6- inch tee	2.5	-----	10	7-25-57	220	175	7-25-57	73	In	
938-136-1	L. T. Hart	-----do-----	1956	299	-----	4	-----	Top of 4- inch tee	1.9	-----	6.95	7-24-57	150	175	7-24-57	75	D, Is	
-2	F. H. Engelken	-----do-----	1957	238	87	4	To	Top of 4- inch cou- pling	.5	-----	14.25	10- 3-57	250	192	10- 3-57	-----	D, Ir	C
-3	Robinson Sundry Shop	E. Benedict	1953-	247	126	3	To	-----	-----	-----	-----	-----	-----	-----	-----	-----	D	DI, C
938-137-1	J. Millican	-----do-----	----	-----	-----	6	-----	Top of 6- inch tee	1.8	-----	8.65	7-25-57	-----	140	7-25-57	74	D	
938-138-1	Town of Palatka	W. R. McGraw	1927	680°	-----	12	-----	Top of 3/4- inch faucet	1	13°	20	5- 8-34	600	270	5- 8-34	75	Ps	Ca

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
938-138-2	Town of Palatka			600 $\frac{1}{2}$		8							146	170	8-30-56	75	Ps	
-3	-----do-----	Louis Broer	1953	450 $\frac{1}{2}$		6							117	175	8-30-56	75 $\frac{1}{2}$	Ps	
-4	C. C. Guthrie	-----do-----	1957	199	84	4	To	Top of 4- inch casing	0.3		-10.75	5-31-57		190	5-31-57		D	C
-5	First Baptist Church of Palatka	-----do-----	1956	200 $\frac{1}{2}$		4		Top of 4- inch tee	1.2		6.25 6.80	7-25-57 9-23-58		195 180	7-25-57 9-23-58		73 $\frac{1}{2}$	D
938-142-1	D. C. Hayes	-----do-----	1952			4		Top of 4- inch casing	.3	74.12	-39.55 -39.22	8- 1-57 9-22-58		205 205	8- 1-57 9-22-58		D	
-2	C. J. Herrington	R. C. Willis	1958	256	164	2	To							180	3-16-58		S	C
938-143-1	Hudson Pulp and Paper Co.	Louis Broer	1954	161 $\frac{1}{2}$		6		Top of 6- inch casing	1.5		-34.92	4- 6-56		40	4- 6-56		Ab	E1
938-153-1	R. W. Walker	R. W. Walker	1953	240 $\frac{1}{2}$	190 $\frac{1}{2}$	2		Top of 2- inch casing	1.5		-17.92 -22.26	10- 3-57 9-22-58					Ab	
-2	K. T. MacGill	-----do-----	1945	184 $\frac{1}{2}$		2 $\frac{1}{2}$		Top of 2 $\frac{1}{2}$ - inch casing	.5		-26.77	10- 3-57		9	10- 3-57		D	
938-154-1	J. Keller	Acme Drilling Co.	1956	257 $\frac{1}{2}$	225 $\frac{1}{2}$	4		Top of cas- ing cap	.5	156.99	-81.33 -81.47	3-10-58 9-22-58		10 13	3-10-58 9-22-58		D, S	
938-202-1	Hr. McCormack	Gainesville Equipment Co.	1956	382	370 $\frac{1}{2}$	4		Top of cas- ing plate	.5	132.56	-48.45 -48.52	2-24-58 9-18-58		13 11	2-24-58 9-18-58		D	
939-132-1	W. F. Tilton	Willis Drilling	1958	214 $\frac{1}{2}$	84 $\frac{1}{2}$	2		Top of 1 $\frac{1}{2}$ - inch ell	2.0		1.02	3-21-58	21	283	3-21-58	71	D, In	
939-133-1	Trueman Fertilizer Co.	-----do-----				4		Top of 4- inch ell	.5		2.95	4- 2-57	50	660	4- 2-57	73	Ir	
-2	-----do-----	-----do-----				4		Top of 4- inch casing plate	.5		1.95	4- 2-57		750	4- 2-57	72	Ir	
-3	-----do-----	-----do-----				4		Top of 4- inch outlet pipe	.0		2.37	4- 2-57		430	4- 2-57	72 $\frac{1}{2}$	Ir	
-4	-----do-----	-----do-----				4		Top of 4- inch dis- charge pipe	.5		1.65	4- 2-57		670	4- 2-57	72 $\frac{1}{2}$	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
939-133-5	Treuman Fertilizer Co.	-----	----	-----	4	---	---	Top of 4-inch ell	0.0	-----	2.2	4- 2-57	32	350	4- 2-57	71	Ir	
-6	-----do-----	-----	----	332	4	---	---	Top of 4-inch valve	.0	-----	2.7	4- 2-57	63	320	4- 2-57	73	Ir	
939-134-1	Mrs. L. H. Hough (Obenoff)	Louis Broer	1950	100 ⁺	4	---	---	Bottom inside lip of 4-inch outlet pipe	2.0	-----	.0	3-16-56	-----	500 440	3-16-56 6-21-57	----	Ir	
-2	Miss Potato Corp.	-----do-----	1955	400	100 ⁺	4	---	Top of 4-inch discharge nipple	.8	19.10	.4	3-23-56	20	630	3-23-56	74	Ir	
-3	-----do-----	-----	1956	456	100 ⁺	6	---	Bottom inside lip of 6-inch tee	1.0	-----	-2.1	3-23-56	-----	610	3-23-56	----	Ir	
-4	-----do-----	Louis Broer	----	336	----	6	---	Top of 2-inch valve	1.7	-----	-3.27	3-23-56	-----	405	3-23-56	----	Ir	
-5	Mr. Right	-----	----	-----	2-4	---	---	Top of 2-inch tee	1.0	-----	.6	3-27-57	6	420	3-27-57	66	Ir	
-6	W. R. Mercer	Louis Broer	1957	330	80 ⁺	4	---	Top of 4-inch casing	.3	-----	3.5	6- 6-57	-----	1,190 1,265	6-20-57 6-21-57	----	Ir	
-7	M. A. Loy	-----	----	400 ⁺	4	---	---	Top of 2-inch tee	1.0	-----	2.4	6-20-57	-----	535	6-20-57	----	Ir	
-8	W. W. Tilton	Louis Broer	1957	406	78	6	---	Top of 6-inch casing	1.0	-----	3.88	6-26-57	-----	1,170	6-26-57	76	Ir S	Cn, Dn, EL
-9	-----do-----	-----do-----	1957	408	83	6	---	Top of 6-inch coupling	1.0	-----	2.32	6-25-57	-----	-----	-----	----	Ir S	Cn, Dn, EL
-10	Treuman Fertilizer Co.	-----	----	97+	4	---	---	Top of 4-inch tee	2.0	-----	3.0	4- 2-57	133	485	4- 2-57	73	Ir	
-11	U.S. Geological Survey	Central Florida Well Drillers	1958	546.7	113	6	Te 71 In	Top of 6-inch tee	2.2	21.61	1.47	7-30-58	-----	525 430	7-30-58 9-26-58	----	Ob	C, DL, EL, Ca, Cn, Dn
939-135-1	Mrs. L. H. Hough	-----	1930?	250 ⁺	4	---	---	Top of 4-inch discharge nipple	1.2	-----	.0 -2.47	3-16-56 4- 3-56	-----	780	3-16-56	----	D, Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
939-135-2	Miles Potato Corp.	Louis Broer	1950	237	----	6	---	Bottom inside lip of 6-inch tee	0.9	----	-0.7	3-23-56	----	710	3-23-56	----		Ir
-3	J. R. Hudson	-----do-----	1955	300 ⁺	----	6	---	Top of 1 $\frac{1}{2}$ -inch faucet	.5	----	11.5	8-13-56	----	130	8-13-56	74		D
-4	Mrs. L. H. Hough	-----do-----			----	6	---	Top of 6-inch casing	.0	16.91	6.75	7-18-57	75	330	7-18-57	73		Ir
939-136-1	W. E. Allen	Louis Broer	1955	400 ⁺	100 ⁺	4	---	Top of 4-inch tee	.5	----	6.4	8-13-56	----	120	8-13-56	73		Ir
-2	-----do-----	-----do-----	1955	175 ⁺	99 ⁺	2	---	Top of 2-inch valve	.5	----	7.4	8-13-56	----	180	8-13-56	73		D
939-138-1	G. L. Conway	E. Benedict	1922?	300 ⁺	----	8	---	Cross mark on top of tee	2.0	24.2	9.4	10-18-50	----	83	7- 5-56	----		D
														90	7-11-57	----		
														85	9-17-58	----		
939-139-1	U.S. Geological Survey	Luther Mills and C. W. Lave	1957	13	10	1 $\frac{1}{2}$	---	Top of 1 $\frac{1}{2}$ -inch casing	1.6	----	-4.14	11-15-57	----					Ob
939-141-1	Town of Palatka	-----do-----		178	----	2	---	Top of 1 $\frac{1}{2}$ -inch pipe	1.0	27.68	-1.83	8-30-56	----	45	8-30-56	----		D
											-.97	9-17-58	----	46	9-17-58	----		
939-151-1	W. R. Royster	S. Jordin	1956	500 ⁺	----	2	---	Bottom inside lip of 2-inch ell	.9	----	-38.3	2- 2-56	----					D
											-37.08	9-22-58	----					Ab
-2	-----do-----	-----do-----	1956	100 ⁺	----	2	---	Top of 2-inch casing	.0	----	-18.27	2- 2-56	----	15	2- 2-56	72		D
																		Ab
939-200-1	A. C. Lee	J. J. Hare	1957	215	122	4	---	Top of 4-inch casing	.5	----	-10.93	5-18-57	----	6	7-18-57	----		S
939-201-1	U.S. Geological Survey	Luther Mills and C. W. Lave	1957	73	0	Th	---					dry hole	7-12-57	----				Ob
940-133-1	E. H. Maltby	C. E. Stevens	1952	415 ⁺	80 ⁺	4	---							975	3-16-56	----		Ir
-2	Scott and Helstead Produce Co.	Louis Broer	1956	452 ⁺	87 ⁺	6	---	Top of 6-inch discharge pipe	1.0	18.10	1.0	3-19-56	95	700	3-19-56	75		Ir
-3	Miles Potato Corp.	-----do-----	1925?	168	----	4	---	Top of outlet bushing	1.8	----	-5.3	3-29-56	----	345	3-29-56	----		Ir

Table I. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
940-133-4	E. H. Maltby	-----	----	155	-----	4	---	Top of 4- inch tee	1.0	18.90	4.35	7-26-56	-----	430	7-26-56	73	Ir	
-5	Scott and Halstead Produce	-----	----	-----	-----	4	---	Top of 6- inch casing	.5	-----	6.0	7-26-56	-----	475	7-26-56	73	Ir	
-6	Marvin Pearce Farm	-----	----	213	-----	4	---	Top of 4- inch tee	1.3	-----	8.0	4-10-57	65	220	4-10-57	72	Ir	
-7	-----do-----	Louis Broer	1955	400 [±]	-----	4	---	Top of dis- charge nip- ple	.2	-----	9.0	4-10-57	207	1,140	4-10-57	74	Ir	
-8	W. C. Jones	-----do-----	1954	452 [±]	120 [±]	6	---	Top of 2- inch dis- charge pipe	1.5	-----	7.4	7- 8-57	-----	620	7- 8-57	74	Ir	
-9	-----do-----	-----do-----	1954	452 [±]	120 [±]	8	---	Top of 4- inch dis- charge pipe	.5	-----	5.8	7- 8-57	150	435	7- 8-57	72	Ir	
940-134-1	Scott and Halstead Produce	-----do-----	----	452 [±]	150 [±]	6	---	Top of 6- inch casing	1.5	18.99	4.1	7-26-56	-----	1,250	4- 2-56	73	Ir	
-2	W. C. Jones	F. L. Stevenson	1951	310 [±]	120 [±]	6	---	Top of 4- inch dis- charge nip- ple	.5	-----	4.2	7- 8-57	-----	490	7- 8-57	72	Ir	
940-135-1	F. Crabtree, Jr.	Mitchell	1955	272 [±]	63 [±]	4	---	Top of 4- inch dis- charge pipe	.8	-----	2.5	3-19-56	115	310	3-19-56	75	Ir	
-2	R. L. Stone	Louis Broer	1952	250 [±]	-----	4	---	Top of 4- inch dis- charge pipe	.6	-----	3.0	3-20-56	22	370	3-20-56	73	Ir	
-3	-----do-----	-----do-----	1952	258 [±]	-----	4	---	Top of 4- inch dis- charge pipe	1.4	-----	1.5	3-20-56	19	380	3-20-56	74	Ir	
-4	-----do-----	-----do-----	1952	144 [±]	-----	4	---	Top of 4- inch dis- charge pipe	1.6	-----	2.5	3-20-56	50	355	3-20-56	---	Ir	
-5	-----do-----	-----do-----	1952	222 [±]	-----	4	---	Top of 4- inch dis- charge pipe	.3	-----	2.8	3-21-56	50	390	3-21-56	---	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
940-135-6	R. L. Stone	Louis Broer	1952	185†	---	4	---	Top of 4-inch discharge pipe	1.0	---	2.5	3-21-56	60	295	3-21-56	75	Ir	
-7	-----do-----	-----do-----	1956	245	63	4	To	Top of 4-inch eil	.5	---	4.8	8-13-56	---	---	---	---	Ir	C
-8	Merwin Pearce Farms	-----do-----	1952	---	---	4	---	Top of 4-inch eil	1.0	---	4.76	7- 8-57	---	530	7- 8-57	---	Ir	
-9	-----do-----	E. Benedict	---	---	---	4	---	Top of 4-inch discharge pipe	.4	---	4.28	7- 8-57	40	490	7- 8-57	74	Ir	
-10	-----do-----	-----do-----	---	---	---	4	---	Top of 4-inch discharge nipple	.5	---	3.93	7- 8-57	150	315	7- 8-57	74	Ir	
-11	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	13	10	1 1/2	---	Top of 1 1/2-inch casing	1.1	---	-3.56	11-15-57	---	---	---	---	Ob	
940-139-1	B. Hunnell	Louis Broer	1956	260†	90†	4	---	Top of 4-inch discharge pipe	1	---	15.5	7-13-56	---	105	7-13-56	---	In	
940-140-1	Hudson Pulp and Paper Co.	Duval Drilling Co.	1945	218†	170†	6-8	---	---	---	---	---	---	195	---	---	---	---	DI
940-142-1	K. Smith	Driggers	1957	100†	---	2	---	---	---	---	---	---	---	5-10	2-24-58	71	In	DI
940-143-1	Mr. Davis	Louis Broer	1955	258†	115†	4	---	Top of 4-inch tee	2.0	---	15.5	1-28-57	200	8	6-29-56	72	Ir, S	
940-152-1	H. L. Jones	-----do-----	1930†	60†	---	2	---	Top of 2-inch casing	1.5	---	-11.6	4-25-58	---	13	4-25-58	---	D	
940-153-1	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	93	0	---	Rst Th	---	---	---	dry hole	7-12-57	---	---	---	---	Ob	C, DI
941-133-1	Scott and Halstead Produce	Duval Drilling Co.	---	410†	---	8	---	Top of 3/4-inch faucet	1.0	---	13.0	2- 1-56	225	450	2- 1-56	73	Ir	
-2	-----do-----	Louis Broer	1952	356	120†	6	---	Top of 6-inch discharge pipe	.0	---	7.5 14	3-19-56 9-23-57	95 310	260 310	3-19-56 9-23-57	74	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
941-133-3	Scott and Halstead Produce	C. E. Stevens	1954	350†	120†	8	---	Top of 6-inch discharge pipe	2.0	13.99	5.5	3-19-56	170	315	3-19-56	73†	Ir	
-4	-----do-----	Mitchell	1955	411	115†	6	---	Top of 6-inch discharge pipe	.0	14.64	7.5	3-19-56	100	535	3-19-56	74†	Ir	
-5	W. H. Campbell	F. L. Stevenson	1953	196†	105†	4	---	Top of 4-inch tee	1.0	-----	7.65	3-28-56	145	240	3-28-56	73	Ir	
-6	Marvin Pearce Farms	-----	-----	-----	-----	4	---	Top of 4-inch tee	3.0	-----	10.2	4-10-57	-----	225	4-10-57	72	Ir	
-7	-----do-----	-----	-----	-----	-----	4	---	Top of 4-inch tee	3.0	-----	7.5	4-10-57	-----	70	4-10-57	72	Ir	
-8	-----do-----	-----	1954	453†	-----	6	---	Top of 6-inch discharge pipe	.0	-----	11.0	4-10-57	352	600	4-10-57	75	Ir	
-9	Scott and Halstead Produce	Louis Broer	1957	461	98	6	---	Top of 6-inch casing	.0	-----	9.3	4-10-57	470	1,385	4-10-57	76	Ir	El, Cu, Dv
-10	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	18	15	1‡	---	Top of 1‡-inch casing	1.5	-----	-3.96	11-15-57	-----	-----	-----	-----	Ob	
941-134-1	R. L. Stone	-----	-----	-----	-----	1†	---	Top of concrete casing form	.9	-----	2.5	3-21-56	-----	1,075	3-21-56	75	Ab	
-2	James Bryant	Louis Broer	1955	337†	60†	4	---	Top of 4-inch tee	1.0	-----	7.68	9- 5-56	-----	990	9- 5-56	72†	D, Ir	
-3	E. J. Bryant	-----do-----	1956	450†	84†	4	---	Top of 4-inch tee	1.0	-----	12.5	4-11-57	160	520	4-11-57	73	Ir	
-4	Harold Maltby	C. Prevatt	1956	155†	115†	6	---	Top of 6-inch tee	1.2	-----	11.0	4-16-57	528	535	4-16-57	-----	Ir	
-5	Mr. Murphy	-----do-----	1956	450†	-----	6	---	Top of 6-inch tee	1.1	-----	8.2	4-16-57	-----	850	4-16-57	-----	Ir	
-6	J. O. Baggett	-----	-----	100†	-----	4	---	Top of cement tee	2.3	-----	7.8	6- 3-57	-----	275	6- 3-57	-----	D	
-7	-----do-----	-----	-----	100†	-----	4	---	-----	-----	-----	-----	-----	-----	610	6- 3-57	-----	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
941-135-1	E. J. Bryant	E. Benedict	1944	300†	60†	3	---	Top of 3- inch casing	1.2	-----	8.5	4-11-57	-----	410	4-11-57	74½	D, Ir, S	
-2	W. C. Jones	Louis Broer	1955	408	76	6	---	Top of 6- inch tee	.5	-----	8.0	7- 8-57	325	305	7- 8-57	77	Ir	81
941-136-1	J. Machek	-----do-----	1956	450†	80†	6	---	Top of 6- inch tee	1.0	-----	9.5	6- 3-57	650	240	6- 3-57	78	Ir	
-2	-----do-----	-----do-----	1956	450†	80†	6	---	Top of 6- inch casing plate	1.25	-----	8.5	6- 3-57	440	200	6- 3-57	75	Ir	
941-137-1	Esperanto-Grove, Winnasset Park Co.	-----do-----	1926	209†	108†	4	---	Top of 3/4- inch faucet	2.0	11†	24	5- 8-34	-----	65	9-27-56	76	Ir	
-2	L. K. Benedict	E. Benedict	1928	190†	110†	4	---	Top of 4- inch valve plate	1.5	-----	13	8-13-56	-----	130	8-13-56	72½	In	
-3	B. Bunnell	Louis Broer	1957	227	108	4	To	Top of 4- inch tee	1.1	10.04	17.5 20.0	6- 7-57 9-29-58	-----	85 82	6- 7-57 9-29-58	75½	D	C
941-143-1	J. W. Bryant	Willis Drilling	1953	159†	80†	2	---	Top of 2- inch tee	1.5	-----	15.0	2- 9-56	20	20 15 24	2- 9-56 7- 5-56 9-17-58	72	D, In	
941-152-1	H. Jones	Acme Drilling Co.	1957	400†	300†	4	---	Top of 4- inch casing cap	1.5	-----	-41.92 -42.59	4-25-58 9-22-58	-----	11 11	4-25-58 9-22-58	---	D, S	
941-202-1	Bessie May Edwards	-----do-----	1949	85	64†	3	---	Top of 3- inch casing	1.0	-----	-42†	5-13-49	-----	15	2- 3-56	---	D	
-2	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	18	15	1½	Th	Top of 1½- inch casing	.5	-----	-10.34	11-15-57	-----	-----	-----	---	Ob	
942-131-1	Judge C. C. Mathis	F. L. Stevenson	1952	-----	-----	4	---	Top of 4- inch tee	1.0	10.52	7.3	3-30-56	150	265	3-30-56	73	Ir	
-2	Mr. Housman (Tri- County Farms)	E. Wilson	1951	400†	-----	6	---	Top of 6- inch tee	.5	-----	13.8	12-13-55	-----	225	3-23-56	70	Ir	
-4	G. L. Right	-----do-----	1942	380†	100†	4	---	Top of 4- inch tee	.9	-----	12.5	4-11-57	125	255	4-11-57	73	Ir	
-5	-----do-----	E. Benedict	----	276† 228†	-----	3	---	Top of 3- inch tee	.8	-----	12.5	4-10-57	230	260	4-10-57	72½	Ir	

Table 1, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
942-132-1	R. L. Rowson	C. Prevatt	1955	204	114	6	---	Top of 6-inch discharge pipe	2.5	13.45	8.0	3-22-56	510	275	3-22-56	75	Ir	SI
-2	A. J. Roberts	F. L. Stevenson	1954	235 ⁺	104 ⁺	4	---	Top of 3/4-inch faucet	.8	-----	6.25	3-27-56	115	270	3-27-56	74 ⁺	Ir	
-3	G. W. Maltby	-----da-----	1951	250 ⁺	110 ⁺	4	---	Top of 2-inch discharge pipe	1.0	-----	10.3	3-27-56	112	220	3-27-56	73	Ir	
-4	C. E. Ryan	R. C. Willis	1951	280 ⁺	-----	2.5	---	Top of 2.5-inch tee	3	-----	12.5	9- 5-56	-----	525	9- 5-56	72	Ir	
-5	W. H. Ballard	-----	-----	-----	-----	4	---	Top of 4-inch tee	1	-----	13	4-11-57	127	240	4-11-57	73 ⁺	Ir	
-6	C. E. Ryan	E. Wilson	1956	400 ⁺	120 ⁺	4	---	Top of 4-inch tee	1	-----	14.5	6- 3-57	-----	225	6- 3-57	-----	Ir	
942-133-1	W. H. Campbell	F. L. Stevenson	1953	287 ⁺	105 ⁺	3	---	Top of 3-inch discharge pipe	.7	-----	6.15	3-29-56	64	230	3-29-56	73	Ir	
-2	V. DeVaughn	Louis Eroer	1943	245 ⁺	185 ⁺	4	---	Top of 2-inch discharge pipe	1.1	-----	13.7	9-21-56	-----	400	9-21-56	75	D	
-3	C. E. Ryan	E. Wilson	1957	370 ⁺	120 ⁺	6	---	Top of 6-inch tee	1.5	-----	10.25	6- 3-57	-----	240	6- 3-57	73	Ir	
942-134-1	W. C. Kene	-----	1916 ⁺	-----	-----	6	---	Top of 6-inch ell	2.0	-----	15.00	9-21-56	-----	640	9-21-56	-----	D	
-2	L. J. Montgomery	-----	1955	280 ⁺	-----	4	---	Top of 4-inch tee	1.0	-----	16.0	4-17-57	-----	410	4-17-57	75 ⁺	D	
942-135-1	T. L. Steward	-----	-----	340 ⁺	-----	3	---	Top of 3-inch cross	.5	8.81	15.5	4-17-57	47	410	4-17-57	76	D,	
											18	9-29-58	400	400	9-29-58	76	Ir	
942-138-1	James R. Harvey	Dillingham	1955	188 ⁺	73 ⁺	2	---	Top of 2-inch tee	2.5	13.77	18.5	3-15-56	210	40	3-15-56	71	D	
											14.0	9-17-58	31	31	9-17-58	71	D	
942-139-1	Appleby's Dairy	-----	1924	480 ⁺	-----	4	---	Top of 4-inch valve	3.3	17.73	23.0	5-31-34	-----	17	7- 5-56	74	D	
														27	9-17-58	74	D	
942-141-1	Hudson Pulp and Paper Co.	Layne Atlantic Co.	1955	415	180 ⁺ 405- 1/3	6-4 To	---	Top of 6-inch casing	-----	-----	26.8	11-30-55	703	-----	-----	72 ⁺	In	C, DI

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
942-143-1	Hymon Miles	O. Fulerton	1955			2		Top of 2-inch valve	2.2	28.253	1.15 .95	4-21-58 9-18-58		15 10	4-21-58 9-18-58			D, Ir
942-146-1	Q. I. Roberts	Louis Broer	1950	320 ⁺	90 ⁺	6		Top of 4-inch discharge pipe	1.6	35.90	5.5	2-20-56	28	12 9 11	2-20-56 7- 5-56 9-18-58	72 ⁺	S, D	
942-200-1	Lake Ross Association			129	92	10		Top of 10-inch casing	.2	99.61	-10.65	3- 6-56		10 11	3- 6-56 4- 3-56		* *Drainage well; D1	
-2	U.S. Geological Survey	Luther Mills and C. W. Leve	1957	38	35	1 $\frac{1}{2}$		Top of 1 $\frac{1}{2}$ -inch casing	2.5		-18.85	11-15-57					Ob	
-3	-----do-----	Central Florida Well Drillers	1958	55- 1/3	40 $\frac{1}{2}$	6	Post Th	Top of 6-inch coupling	2.5		-32.25	7-14-58					Ob	D1, C
942-202-1	Mr. Sipprell	J. J. Hare	1956	201 ⁺	67 ⁺	4		Top of 4-inch casing	.9		-72.4	2- 3-56		20	2- 3-56		D	
-2	W. R. Cambell	S. Jordin	1949	80 ⁺	80 ⁺	2		Top of 2-inch casing	.6	152.58	-54.66	2- 8-56					Ab	
-3	-----do-----	-----do-----	1952	155 ⁺	80 ⁺	3		L. S. D.	.0		-61 ⁺	5- 2-52		20	2- 3-56		D	
943-131-1	J. B. McCallum	E. Benedict	1935	190 ⁺	100 ⁺	3		Top of 2-inch collar	1.0		8.7 15.3 17.9	3-22-56 7-11-56 10- 5-56		150 151	3-22-56 7-11-56	72 73	Ir	
943-132-1	R. L. Rawson	R. C. Willis	1945	220 ⁺	100 ⁺	3		Top of 3/4-inch faucet	2.5		9.0	3-22-56	77	285	3-22-56	75 ⁺	Ir	
-2	A. J. Roberts	C. Prevatt	1955	255 ⁺	84 ⁺	6		Top of 3/4-inch faucet	2.0		5.0	3-27-56	146	280	3-27-56	74	Ir	
-3	-----do-----	F. L. Stevenson	1951	174 ⁺	105 ⁺	4		Top of 4-inch discharge pipe	1.5		7.0	3-27-56	258	230	3-27-56	74	Ir	
943-134-1	K. Smith	Louis Broer	1953	275 ⁺		4		Top of 4-inch discharge pipe	3.0	15.45	11.6 9.3 13.5	3-15-56 4- 3-56 9-17-58	80	290 265	3-15-56 9-17-58	73	S	
943-138-1	L. A. Smith	-----do-----	1957	279	103	4	To	Top of 4-inch casing	.5		-42.25 -42.26	5-27-57 9-17-58		11	9-17-58		D, Ir	C, E1
943-144-1	Hudson Pulp and Paper Co.	Layne Atlantic Co.	1955	740	200	6		Top flange of 6-inch tie	1.5		27.2	9-23-55	440				1a	C, D1, Cm

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
943-144-2	Hudson Pulp and Paper Co.	Layne Atlantic Co.	1955	564	178	30	To Tl To	Top of 20-inch casing	-----	-----	24.7	11- 7-55	2,400	7	12- 6-55	---	In	D1, Cn, E1, Ca
-3	Q. I. Roberts	Louis Broer	1955	253†	109†	6	---	Top of 6-inch discharge pipe	2.4	28.0	16.5 4.45	2-21-56 9-18-58	880	13 13	2-21-56 9-18-58	72	S, Ir	
943-145-1	-----do-----	-----do-----	----	348†	104†	6	---	Top of 6-inch discharge pipe	1.4	29.5	20.1 17.5 7.2	2-21-56 4- 3-56 9-18-58	173	13 10	2-21-56 9-18-58	72	S, Ir	
943-148-1	U.S. Geological Survey, Mineral Deposits Branch	Bostick Drilling Co.	1956	266	85	8	---	Top of 8-inch casing	.5	128†	-35.27	4-26-56	-----	-----	-----	---	Ab	C, D1
943-152-1	Mr. Wise	F. Sacks	1946	150	-----	3	---	Top of 3-inch casing	1.0	124.89	-48.00	8-21-56	-----	10	8-21-56	---	Ab	E1
943-153-1	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	33	30	1½	---	Top of 1½-inch casing	.5	-----	-14.80	11-15-57	-----	-----	-----	---	Ob	
943-154-1	-----do-----	-----do-----	1957	18	15	1½	---	Top of 1½-inch casing	1.3	-----	-5.84	11-15-57	-----	-----	-----	---	Ob	
943-155-1	E. S. Brantly	S. Jordin	1946	137	137†	2	---	Top of 2-inch casing	.5	-----	-51.58 -49.47 -49.27	8- 7-56 12- 7-57 9-18-58	-----	-----	-----	---	Ab	
-2	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	38½	0	---	Bot Th	L. S. D.	.0	-----	-23.0	7-12-57	-----	-----	-----	---	Ob	C, D1
943-156-1	Haile Mines, Inc.	Acme Drilling Co.	1957	287†	102†	10	---	Top of 10-inch casing	.3	-----	-23.06	12-17-57	600	13	12-17-57	---	In	
943-158-1	U.S. Geological Survey	Luther Mills and G. W. Leve	1957	13	10	1½	---	Top of 1½-inch casing	1.2	-----	-6.95	11-15-57	-----	-----	-----	---	Ob	
943-200-1	W. G. Ludwig	S. Jordin	1956	140	138	2	To	Top of 2-inch casing	.5	-----	-18.08	3- 6-56	-----	-----	-----	---	D	C
-2	Swan Lake Association	Duval Drilling Co.	----	167	95	10	---	Top of 10-inch casing	-1.0	96.00	-11.39 -9.52	6- 4-56 9-18-58	-----	-----	-----	---	*	D1, E1, *Drainage well
944-131-1	R. L. Rawson	E. Benedict	1947	230†	100†	4	---	Top of 4-inch discharge pipe	1.7	-----	16.5	3-21-56	250	160	3-21-56	7½	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
944-131-2	R. L. Rawson	F. Stevens	1951	245†	100†	4	---	Top of 4- inch dis- charge pipe	1.0	-----	17.5	3-21-56	230	160	3-21-56	73	Ir	
-3	Mr. Brubaker	C. Prevatt	1956	200†	147†	4	---		-----	-----	-----	-----	-----	141	7-11-56	74	Ir	
944-132-1	R. L. Rawson	F. L. Stevenson	1954	225†	100†	4	---	Top of 4- inch dis- charge pipe	1.0	-----	13.5	4- 4-56	285	260	4- 4-56	75	Ir	
944-144-1	O. W. Manning	R. O. Fulton	1956	310†	131†	2	---	Top of 2- inch casing	.4	51.19	6	2-20-56	14	12 9 11	2-20-56 7- 5-56 9-18-58	73	D	
944-152-1	T. L. Drake	E. Benedict	1946	225†	60†	4	---		-----	-----	-----	-----	-----	5	9- 2-46	---	D	Ca
944-157-1	P. D. Watkins	-----	1915	210†	-----	2.5	---	Top of 2.5- inch casing	2.5	142†	-50 -59.87	8-14-50 9-18-58	-----	15	9-18-58	75	D	
-2	Abilene Baptist Church	E. Magally	1955	175†	-----	2	---	Top of 1½- inch bush- ing	.5	114.45	-30.15	2-19-58	-----	-----	-----	---	D	
944-159-1	H. T. Hitchcock	R. Jordin	1958	131	103	2	To	Top of 2- inch casing	1.0	-----	-24.17	5- 1-58	-----	12	5- 1-58	---	D	C
945-131-2	G. Hundermark	-----	----	215†	100†	3	---	Top of 3- inch tee	2.0	-----	17.2 21.0	3-23-56 7-11-56	-----	134	7-11-56	73	Ir	
-3	-----do-----	C. E. Stevens	1954	230†	100†	3	---	Top of 3- inch tee	1.0	-----	18.2 22	3-23-56 7-11-56	-----	138	7-11-56	73	Ir	
-4	-----do-----	-----do-----	1954	199†	100†	3	---	Top of 3- inch tee	.5	-----	17.5 21.3	3-23-56 7-11-56	-----	149	7-11-56	74	Ir	
-5	A. C. Gray	-----	1900?	180†	-----	4	---	Top of 4- inch tee	1.5	-----	18.4	3-23-56	-----	135	7-11-56	74	Ir	
-6	R. L. Rawson	E. Wilson	1945	250†	100†	4	---	Top of 4- inch dis- charge pipe	.9	-----	19.5	3-21-56	515	150	3-21-56	72	Ir	
945-136-1	K. Smith	Louis Broer	1955	278†	126†	4	---	Top of 4- inch dis- charge pipe	1.1	-----	10.5	3-15-56	80	2	3-15-56	73	Ir S	

Table I, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
945-138-1	F. Williams	Louis Broer	1955	267†	110†	6	---	Top of 6- inch casing	1.1	-----	0.5 - .52 .95 1.2	3-20-56 4- 3-56 5-23-56 7- 5-56	30 20	25 20	3-20-56 7- 5-56	72	s	
-2	-----do-----	-----do-----	1955	260†	90†	6	---	Top of 6- inch dia- charge pipe	1.2	33.87	.0 - .22	3-20-56 9-17-58	5 12	5 12	3-20-56 9-17-58	72	s	
945-142-1	Hudson Pulp and Paper Co.	Layne Atlantic Co.	1956	700†	174†	12	To, Fl, To	L. S. D.	.0	-----	26.0†	4-28-56	1,200	-----	-----	---	In	D1, C
945-153-1	Coral Farms J. J. Chambers	-----	1950	106†	-----	2	---	L. S. D.	.0	-----	-5.0†	11- 7-50	-----	8	3- 5-56	---	s	
-2	Coral Farms	S. Jordin	1956	93	-----	3	---	Top of 3- inch casing	.5	-----	-9.73	8- 8-56	-----	15	8- 8-56	-----	Ab	
946-136-1	Mr. Shirley	-----	---	-----	-----	4	---	Top of 4- inch dia- charge pipe	5	14.5	14.5	1-28-57	-----	10	1-28-57	73	Ir, S	
-2	F. Plestrak	-----	---	300†	-----	4	---	Top of 4- inch tee	2	-----	15.0	1-28-57	-----	160	1-28-57	74	s	
-3	W. H. McBride	Louis Broer	1956	350†	-----	6	---	Top of 6- inch tee	1.3	-----	13.5	7-25-57 9-17-58	440 435	7-25-57 9-17-58	---	S, Ir		
947-137-1	R. J. Hancock	R. Willis	---	350†	40†	4	---	Top of 4- inch tee	2.5	-----	17	6- 1-34	-----	5 10	7- 5-56 9-17-58	73	Ir	Ca
948-134-1	Buck Buckle	Louis Broer	1957	238	123	4	To	Top of 4- inch tee	-----	4.40	-----	-----	-----	75	5-22-57	---	D	C
949-136-1	F. Williams	-----	---	-----	-----	4	---	Top of 4- inch bush- ing	1.5	-----	11.0	1-28-57	-----	32	6-29-56	75	Ab	
950-136-1	D. Fisher	-----	---	-----	-----	4	---	Top of 3/4- inch ell	2.0	8.35	28.7	9-17-58	-----	20 26	2-14-58 9-17-58	---	D	
950-137-1	E. Hickey	-----	1890†	240	96	3	---	Top of 3- inch valve	2.0	-----	-----	-----	-----	20	2-14-58	---	S	
950-141-1	Union Bag and Paper Co.	-----	---	183	-----	1†	---	Top of 1†- inch casing	1.7	95.32	-3.24 -1.86	7-13-56 9-17-58	-----	12	7-13-56	---	Ab	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
St. Johns County																		
937-122-1	U.S. Geological Survey	Central Florida Well Drilling Co.	1958	622	142½	6	Ta, Tl, To	Top of 6-inch casing collar	3.5	42.51	-----	-----	-----	585	7- 9-58	---	Ob	DI, C, Ca, EI
937-130-1	W. F. Tilton and J. C. Buckles	Louis Broer	1949	355	90	6	To	Top of 6-inch casing collar	.0	-----	*-3.08	1949	-----	350	3-27-56	73	Ir	*Reported measurement
937-131-1	L. P. Cain	Jones from DeLand	1950	156½	150½	2	To	Top of 2-inch casing collar	2.0	37.262	-20.35 -17.12	3-27-56 9-19-58	-----	115 106 128	3-27-56 7-11-56 9-19-58	72	D	
938-130-1	W. F. Tilton	-----	-----	-----	-----	4	---	Top of 4-inch casing	.0	-----	- ?	7-18-56	-----	-----	-----	---	Ab	Well has been wild flowing in the past and probably will flow again
939-116-1	William and James Banta	-----	-----	-----	-----	4	-----	-----	.0	-----	?	1-16-56	25	1,400 1,345	1-16-56 7- 9-56	72	Ab	Wild flowing well
939-117-1	-----	-----	1950?	180	4	4	Th, To	Top of 4 x 3-inch bell nipple	.5	19.21	-3.86	4- 5-56	-----	1,040	12-20-55	---	D	
939-128-1	Jack Flake	Fred Stevenson	1952	285	147	4	To	Top of 4-inch tee	.5	17.88	1.29	12-14-55	-----	450	12-14-55	72	Ir	EI
-2	R. F. Beck	Tunker	1921	200	-----	4	---	Top of 4-inch tee	2.5	16.43	2.05 4.58	10- 5-56 9-19-58	-----	395 400	10- 5-56 9-19-58	72 73	Ir	
-3	Steve Smiley C and G Smyly	E. H. Wilson	----	450	-----	4	---	Top of pump base	.0	14.68	-----	-----	-----	880	10- 5-56	72	Ir	
-4	J. P. Beck	Fred Stevenson	1953	250	100	4	---	Top of 4-inch tee	.0	15.43	3.90 5.41	10- 5-56 9-19-58	-----	550 620	10- 5-56 9-19-58	---	Ir	
939-130-1	W. F. Tilton	-----	-----	-----	-----	---	---	-----	2.0	-----	-3.09	7-18-56	0	-----	-----	---	S	Well is wild flowing part of the year
-2	Myles Potato Corp.	Louis Broer	1956	402	100†	6	To	Top of 6-inch casing	1.5	-----	-1.50	1-20-56	-----	240	3-28-56	73	Ir	
-3	Frank Johns	-----	1918?	300	-----	6?	---	-----	-----	-----	-----	-----	-----	250	10- 5-56	73	D	

Table 1, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	
939-130-4	Myles Potato Corp.	----	400	100 ⁺	6	--	Top of 6-inch valve	0.0	22.03	-----	-----	-----	-----	-----	----	Ir	
939-131-1	W. F. Tilton	----	-----	-----	6	--	Top of interlip of 6-inch tee	.0	-----	-2.05	7-18-56	-----	-----	-----	----	8	Well is wild flowing part of the year
940-112-2	J. McCallum	E. H. Wilson	1952	465	-----	4	--	Top of 2 1/2-inch discharge pipe	1.7 1.9	8.66 8.82	7.3	12-20-55	-----	2,140	1-23-56	74	2a	
940-125-1	R. E. McCuller	Ed Benedict	1949	274	107	4	--	Top of 4-inch casing	.0	-----	0-4	1949	-----	347	12-14-56	----	Ir	*Reported measurement
-2	E. T. Garrett	W. R. Beaver, Jr.	1955	300	109 ⁺	4	--	-----	-----	-----	-----	-----	-----	355	9-28-56	73	Ir	
940-127-1	W. F. Tilton	-----	-----	-----	-----	4	--	-----	-----	-----	-----	-----	25	350	7-18-56	73	8	Well is wild flowing
940-128-1	W. R. Byrd	Bartlett	1905	220	-----	4	--	-----	-----	-----	-----	-----	-----	390 385	2-10-56 7-17-56	----- 73	Ir	
-2	-----do-----	E. H. Wilson	1940	350	140	4	--	Top of 3/4 x 1-inch bushing	.95	-----	1.00	2-10-56	-----	530 460	2-10-56 7-17-56	----- -----	Ir	
-3	-----do-----	Bartlett	1905	150	-----	4	--	-----	-----	-----	-----	-----	-----	500 467	2-10-56 7-17-56	----- 74	Ir	Leaking 5 gpm
-4	Dow D. Reid	-----	1912	385	-----	6	--	MP-2, top of 4-inch tee	.64	12.82	-5.25	3-27-56	-----	770 795 920	6-11-56 1- 3-57 9-22-58	74	Ir	
-5	A. L. Maltby	Fred Stevenson	1952	280	105	4	--	Top of 4-inch tee	1.5	13.12	5.25	12-14-55	-----	640	12-14-55	72	Ir	
-6	-----do-----	E. H. Wilson	1941	440	100	4	--	Top of 4-inch tee	.0	-----	5.60	9-15-56	-----	1,450 1,523	8-18-56 8-22-58	74	Ir	
-7	J. P. Beck and Tomlinson	Clarace Prevatt	1956	260	125	4	--	Bottom of 4-inch tee	.0	-----	-1.00 8.37	4- 2-56 9-19-58	-----	560 470	2-16-56 8-19-58	----- 73	Ir	
-8	W. R. Byrd	C. A. Prevatt	1957	-----	-----	3	--	Top of 3-inch tee	1.0	10.32	10.9	9-22-58	-----	445	9-22-58	74	Ir	
940-129-1	Wetumpka Fruit Co., Inc.	E. H. Wilson	-----	550	120	6	--	Top of discharge pipe	.0	-----	3.28	12-15-55	-----	277 260	7-11-56 7-16-56	72	Ir	"Middle field well"

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
940-129-2	Wetumpka Fruit Co., Inc.	E. H. Wilson	----	475	120	6	---	Top of 6-inch ell	1.0	----	3.61 4.74	2-16-56 7-11-56	----	935 880 763	2-16-56 7-11-56 7-17-56	72	Ir	"Joe Flake well"
-3	Joe Flake	-----	1917	200	100	4	---	Top 1 x 2-inch bushing	1.0	15.41	-8.41	3-27-56	----	230 240	7-11-56 9-22-58	72	Ir	
-4	Wetumpka Fruit Co., Inc.	E. H. Wilson	----	530	120	6	---	Top of discharge pipe	1.0	----	2.37	12-15-55	----	590	7-11-56	72	Ir	"Certain field well"
-5	-----do-----	-----do-----	----	467	120	4	---	Top of 4-inch discharge pipe	-2.0	----	3.82	12-15-55	----	585 575	2-16-56 7-11-56	75	Ir	"Little cellars well"
-6	-----do-----	-----do-----	----	480	120	6	---	Top flange of 6-inch valve	1.0	----	2.28	12-15-55	----	290	7-11-56	72	Ir	"Big cellars well"
-7	A. R. Green	A. C. Gray	1930	320	112	6	Ta, To	Top of 6-inch tee	.0	16.75	4.69	9-19-58	----	310 450	10- 5-56 9-19-58	72 73	Ir	DI, C, W-152
940-130-1	W. F. Tilton	Louis Broer	1956	412	65.3	6	Ta, To	Top of 6-inch casing	.0	----	-9.12	3-30-56	----	215	7-11-56	73	Ir	DI, C
-2	-----do-----	-----do-----	----	-----	-----	6	---	Bottom of 4-inch tee	.0	18.62	-9.94	3-27-56	5	244	7-11-56	74	S	Fw
-3	-----do-----	-----do-----	----	-----	-----	4	---	Lowest point on top of 4-inch casing	.0	----	-8.85 -1.51	3-27-56 10- 5-56	100	195 200	3-27-56 7-11-56	72 72	S	Fw
-4	-----do-----	-----do-----	----	-----	-----	4	---	-----	-----	-----	-----	7-18-56	25	200	7-18-56	71	S	Fw
-5	-----do-----	-----do-----	----	-----	-----	4	---	-----	-----	-----	-----	7-18-56	40	190	7-18-56	72	S	Fw
-6	E. G. DuPont	-----	----	-----	-----	4	---	-----	-----	-----	-----	7-18-56	10	197	7-18-56	71	S	Fw
-7	Wetumpka Fruit Co., Inc.	E. H. Wilson	----	525	120	6	---	Top of 1 1/2-inch priming pipe	3.0	----	. 67	12-15-55	----	322	7-11-56	73	Ir	
940-131-1	W. F. Tilton	-----	----	-----	-----	-----	-----	-----	-----	-----	-----	7-18-56	----	190	7-18-56	72	S	Fw
941-113-1	Heirs of G. H. Norman	-----	1951	206	206	4	---	-----	-----	-----	-----	-----	----	1,950 1,895 1,965	1-23-56 7- 9-56 5- 2-57	73	D	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
941-126-1	Elmer Yalvington	Fred Stevenson	1954	260	63	4	---	Top 3 x 4-inch bell nipple	0.0	-----	-2.98	12-14-55	-----	-----	-----	----	Ir	
-2	Henry Yalvington	-----do-----	1954	260	120	4	---	-----	-----	-----	-----	-----	285	570	12-18-57	----	Ir	
941-127-1	-----do-----	-----do-----	1954	260	140	4	---	-----	-----	-----	-----	-----	225	343	9-28-56	----	Ir	
941-128-1	A. G. Peilicer	-----do-----	1952	314	100	4	---	Top of 4-inch tee	.0	11.53	5.01 -3.25 16.7	12-14-55 4- 2-56 10- 3-56	-----	400	12-14-55	73	Ir	
-2	A. J. Maltby	Clarence Prevatt	1956	350	100	4	---	Top of 4-inch tee	.0	11.64	11.42	9-22-58	-----	390	9-22-58	74	Ir	
941-129-1	Gilbert A. Burrell	E. H. Wilson	1946	501	110	6	---	-----	-----	-----	-----	-----	-----	755	7-20-56	75	Ir	
-2	-----do-----	Fred Stevenson	1949	440	60	4	---	Top of 4-inch tee	.5	12.12	9.22 12.0	7-20-56 9-22-58	-----	521 565	7-20-56 9-22-58	74	Ir	
-3	G. A. and F. R. Burrell	E. H. Wilson	1945	500	80	6	---	Ta Tl Te	-----	-----	-----	-----	-----	2,275	7-20-56	76	Ir	
-4	Frank R. Burrell	-----do-----	1940	600	80	6	---	-----	-----	-----	-----	-----	-----	800	7-20-56	76	Ir	Destroyed 1956 by S.R.D.
-5	Maurice I. Burrell	-----do-----	1938	600	80	6	---	-----	-----	-----	-----	-----	-----	1,940	7-20-56	76	Ir	
-6	Dow D. Reid	-----do-----	1907	420	-----	4	---	Lower lip of fire bushing	.0	-----	-5.21	3-27-56	-----	505	7-11-56	74	Ir	M.P. to L.S. is -1.42 with tape; M.P. to L.S. is +0.00 with gage
-7	D. A. Reid	E. H. Wilson	1951	541	-----	6	---	Top of 6-inch tee	1.0	13.93	3.50	12-14-55	-----	1,705	12-14-55	76	Ir	El
-8	Gilbert A. Burrell	-----do-----	-----	-----	-----	4	---	Top of 4-inch tee	1.5	-----	9.7	9-22-58	-----	-----	-----	----	Ir	
941-130-1	Stanley M. Burrell	-----do-----	1930	200 ⁺	-----	4	---	Bottom of 4-inch tee	.0	14.33	6.80	12-28-55	-----	220	7-11-56	71	Ir	
-2	-----do-----	E. H. Wilson	1945	420	80	6	---	-----	-----	-----	-----	-----	-----	223	7-11-56	72	Ir	
-3	Kenneth DeFord	Fred Stevenson	1948	200	47	3	---	Top flange of 3-inch valve	1.0	-----	8.3	12-28-55	-----	280 288	12-28-55 7-11-56	72 72	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
941-130-4	Watumpka Fruit Co., Inc.	E. H. Wilson	----	500†	120	6	---	Top of 6-inch tea	-1.0	12.29	6.87	12-15-55	300	455	2-16-56	72	Ir	"Slaughterhouse well"
942-113-1	U.S. Dept. of the Interior, Park Service	H. Walker	1910	280	80	6	---	Top of 4-inch valve	3.0	-----	16	7- 6-34	-----	-----	-----	76	Pa	Destroyed; W.S.F. no. 773-C; well no. 21
942-126-1	George Beach	E. H. Wilson	1940	450	100	4	---	-----	-----	-----	-----	-----	-----	-----	-----	---	Ir	
942-127-1	B. R. Yarborough	Clarence Prevatt	1956	310	105	4	TL, Tw	Top of 4-inch casing	.0	-----	-4.41	2-17-56	-----	395	2-17-56	70	Ir	D1, C
-2	W. L. Fortner	-----do-----	1955	300	105	4	To	-----	-----	-----	-----	-----	-----	355	2-11-56	72	Ir	
942-128-1	Scott and Halsted	E. H. Wilson	1951	600	127	6	---	Top of 4-inch tea	1.0	-----	7.5 .66 13.3	12-13-55 4- 2-56 9-22-58	-----	1,100	12-13-55	75	In, Ir	Elev. 10.37 top of 6-inch tea
-2	-----do-----	-----do-----	----	600†	127†	6	---	Top of 4-inch tea	.0	-----	2.69	4- 2-56	-----	1,445	4- 2-56	75	Ir	
-3	Bertie Yelvington	Fred Stevenson	1953	200	85	4	---	Bottom of 4-inch tea	.0	-----	8.50	9-27-56	-----	308	9-27-56	72	Ir	
-4	-----do-----	-----do-----	1955	215	85	4	---	Top of 3/4-inch ground pipe at meter pole	.0	-----	4.40	9-27-56	-----	352	9-27-56	72	Ir	
942-129-1	George M. Miller	E. H. Wilson	1955	500	---	4	---	Top of 4-inch tea	.5	-----	15.0	2-15-56	-----	390	2-15-56	72	Ir, D	
-2	-----do-----	-----do-----	1940	444	---	4	---	Top of 1-inch ell at faucet	1.0	-----	13.5	2-15-56	-----	530 475	2-15-56 7-11-56	72	Ir	
-3	-----do-----	-----do-----	1921	440	---	4	---	-----	-----	-----	-----	-----	-----	282	7-11-56	72	Ir	
-4	James F. Middleton	-----	----	420	---	6	---	-----	-----	-----	-----	-----	-----	670 680	2-16-56 7-11-56	---	Ir	
-5	-----do-----	E. H. Wilson	----	520	---	6	---	-----	-----	-----	-----	-----	-----	400 430	2-16-56 7-11-56	---	Ir 73	
-6	-----do-----	-----	1900†	420	---	6	---	-----	-----	-----	-----	-----	-----	990 970	2-16-56 7-11-56	---	Ir	

Table 1, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
942-129-7	Frank A. Burrell	E. H. Wilson	1942	500	80	4	---	Bottom of 4-inch tee	0.0	-----	12.5	7-20-56	-----	289	7-20-56	72	Ir	"Killingsworth farm west well"
-8	-----do-----	-----do-----	1947	500	80	4	---	-----	-----	-----	-----	-----	-----	280	7-20-56	72	Ir	"Killingsworth farm east well"
-9	-----do-----	-----do-----	1947	-----	-----	4	---	Top of 4-inch tee	-1.0	9.45	-----	-----	-----	320 285	7-20-56 9-22-58	73	Ir	"Waller field well"
942-130-1	Paul Norton	E. H. Wilson	----	700	-----	10	---	Top of 6-inch cross	1.54	-----	20.8	7-24-42	-----	201	9-28-56	----	Fs	Ca, W.S.P. no. 773-C, no. 2A
-2	A. Lovett	-----	----	500	-----	---	---	-----	-----	-----	-----	-----	-----	208	9-28-56	----	Fs	Ca
942-131-3	C. C. Mathis	-----	1952	300+	-----	3	---	Top of 4-inch tee	2.0	-----	2.58	3-23-56	-----	220	3-23-56	72	Ir	-----
-6	U.S. Geological Survey	Luther Mills and G. W. Love	1957	-----	-----	1 1/2	---	Top of 1 1/2-inch casing	-----	-----	-11.00	11-15-57	-----	-----	-----	-----	Ob	Finished with 2-foot screen
943-124-1	L and E Knight	-----	----	35	35	1 1/2	---	Top of 1 1/2-inch casing	2.8	-----	-3.23	10- 7-57	25	53	10- 7-57	----	Ob	-----
-2	U.S. Geological Survey	Luther Mills and George R. Tarver	1957	32	30	1 1/2	---	Top of 1 1/2-inch casing	.0	-----	-32.0	10- 7-57	-----	-----	-----	-----	T	Destroyed by USGS on 10-7-57, dry hole
943-126-1	Larry Tutton	Clarence Prevatt	1957	400	105	4	---	Top of 4-inch casing collar	.5	43.97	-19.30 -18.53	7-12-57 9-22-58	-----	225 330	7-12-57 9-22-58	----	D	-----
-2	U.S. Geological Survey	Luther Mills and George R. Tarver	1957	22	20	1 1/2	---	Top of 1 1/2-inch casing	1.5	-----	-5.54	1-16-58	-----	-----	-----	-----	T, Ob	-----
943-127-1	W. L. Fortner	-----	----	184	-----	4	---	High point of 4-inch casing	.0	24.03	-12.78	4- 3-56	-----	578 620 485	9-27-56 10-20-56 8-22-58	72	Ir	Fw, E1
-2	-----do-----	Duval Drilling Co	1951	400	219 1/2	6	---	Top of 6-inch casing	1.0	-----	*-3.0	9-13-51	-----	335	12-14-55	----	Ir	D1, *Reported measurement
-3	Palmer W. Beach	E. H. Wilson	1954	350	-----	6	---	-----	-----	-----	-----	-----	-----	312	9-27-56	----	Ir, S	-----
-4	U.S. Geological Survey	Luther Mills and George R. Tarver	1957	22	20	1 1/2	---	Top of 1 1/2-inch casing	2.0	29.28	-3.27	1-16-58	-----	53	10- 7-57	----	T, Ob	Finished with 2-foot screen

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
943-128-1	J. H. Barnes	Fred Stevenson	1954	350	300	4	---	Top of 3-inch tee	1.0	14.27	0.61 12.9	3-23-56 9-19-58	-----	370	3-23-56	72	In, F	
-2	-----do-----	-----do-----	1946	350	300	4	---		-----	-----	-----	-----	-----	375	3-23-56	72	In, D	
-3	-----do-----	-----do-----	1954	180	---	3	---	Top of 3-inch tee on well no. 943-128-1	1.0	14.27	10.01 12.8	9-28-56 9-19-58	-----	370 375	9-28-56 9-22-58	72	In	Elev. 13.31 top of 3-inch casing collar
-4	Atlantic Bag Co., Inc.	-----do-----	1954	260	101	4	To	Top of 4-inch valve at fire plug	1.0	19.65	6.76	9-22-58	-----	375 375 330	12-22-55 7-11-56 9-22-58	73	In, F	
-5	W. L. Fortner	-----do-----	---	---	---	4	---		-----	-----	-----	-----	40	380	9-27-56	72	S	Wild flowing part of the year
-6	U.S. Geological Survey	Luther Mills and George R. Tarver	1957	50	50	1 1/2	---	Top of 1 1/2-inch casing	.0	---	-5.0	10- 7-57	0	-----	-----	---	T	Destroyed by USGS 10-7-57, dry hole; D1
-7	Atlantic Bag Co.	Louis Broer	1957	412	116	6	Pa, Fl, Tw	Top of 6-inch casing collar	1.0	19.53	3.07	4- 2-57	-----	395	4- 2-57	73	In	D1, C
943-129-1	N. E. Thigpin	E. H. Wilson	1949	400	105	6	---	Top of 6-inch tee	1.5	---	15.5 3.55	2-15-56 4- 2-56	-----	310 293 320	2-15-56 7-11-56 9-22-58	72	Ir	Surface location relocated by S.R.D. See well no. 943-129-4
-2	-----do-----	-----do-----	1947	300	105	4	---		-----	-----	-----	-----	-----	330	2-16-56	72	Ir	
-3	Florida State Board of Education, Ag. Exp. Sta.	-----do-----	1947	254	63	4	---	Top of 4-inch cross	2.0	9.29	14.5	12- 8-55	-----	285	12- 8-55	70	Ir	
-4	N. E. Thigpin	-----do-----	1949	400	105	6	---	Top of 6-inch tee	2.0	10.55	16.6	9-22-58	-----	310	2-15-56	72	Ir	Same well as 943-129-1 with new surface location. Well located under St. Hwy. no. 207.
-5	-----do-----	Clarence Prevatt	1956	260	84	4	---	Bottom of 4-inch tee	.0	9.09	18.5 17.9	10-23-57 9-22-58	-----	315	9-22-58	72	Ir	
943-130-1	J. W. Maltby	-----do-----	---	600	---	6	Pa, Fl, No		-----	-----	-----	-----	-----	210	9-28-56	---	Ps Ca	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
943-130-2	Unknown	-----	----	600	-----	4	Te, T _o	-----	-----	-----	-----	-----	-----	209	9-28-56	---	Pa	Ca
944-120-1	U.S. Geological Survey	Luther Mills and George R. Tarver	1957	17	15	1 1/2	Top of 1 1/2-inch casing	2.5	36.20	-3.59	1-16-58	-----	-----	-----	-----	---	T, Ob	Finished with 2-foot screen
944-122-1	-----do-----	-----do-----	1957	17	15	1 1/2	Top of 1 1/2-inch casing	1.5	-----	-2.28	1-16-58	-----	-----	-----	-----	---	T, Ob	Do.
944-127-1	George M. Beach	E. H. Wilson	1945	350	----	4	-----	-----	-----	-----	-----	-----	-----	390	2-17-56	72	Ir	-----
-2	-----do-----	-----do-----	1945	450	----	6	-----	-----	-----	-----	-----	-----	-----	395	2-17-56	72	Ir	-----
944-128-1	-----do-----	Ed Benedict	1946	250	----	4	Top of 4-inch tee	1.0	22.55	2.02	6- 4-56	-----	-----	390	2-17-56	72	In	Alt. M.P. top of 4-inch casing collar, elev. 21.81
944-129-1	Tri-County, Inc.	Clarence Prevatt	1956	322	150	4	-----	-----	-----	-----	-----	-----	-----	420 415	3-29-56 7-10-56	72	Ir	DI
945-115-1	Howard	E. H. Wilson	1925	210	100	6	Center line of 1 1/2-inch horizontal discharge pipe	1.5	9.28	9.5 9.8	12-22-55 9-18-58	-----	-----	3,490	12-22-55	74 76	Ir	-----
945-117-1	U.S. Geological Survey	Luther Mills and George R. Tarver	1957	17	15	1 1/2	Top of 1 1/2-inch casing	1.5	25.56	-4.03	12- 5-57	-----	-----	25	10- 4-57	---	T, Ob	Finished with 2-foot screen
945-118-1	J. Brown	-----	-----	-----	-----	6	High point of 6-inch casing	.0	28.06	-12.50	9-28-56	-----	-----	405	9-26-56	---	Ob	Well partially plugged at 42 feet; well not pumped good for sample.
-2	U.S. Geological Survey	Luther Mills and George R. Tarver	1957	17	15	1 1/2	Top of 1 1/2-inch casing	1.0	29.55	-4.24	12- 5-57	5	45	10- 4-57	---	T, Ob	Finished with 2-foot screen	
-3	-----do-----	Locks Well and Pump Co.	1958	174	144	2	Th Top of 2-inch casing	2.0	30.5 1/2	-9.86	9-18-58	10	1,160	9- 5-58	---	T, Ob	DI, C, Pa	
945-124-1	L.W. and K.W. Griffin	Louis Broer	1951	225	100	4	-----	-----	-----	-----	-----	-----	-----	240	9-27-56	72	Ir	-----
945-125-1	B. C. Cabbedge	-----do-----	1952	235	109	6	Top of 6-inch tee	1.0	37.18	-9.43 -8.37	9-27-56 9-19-58	-----	-----	189	9-27-56	72	Ir	Well partially plugged at 85 feet
-2	Raymond Beach	E. H. Wilson	-----	400 1/2	-----	6	-----	-----	-----	-----	-----	-----	-----	250	9-27-56	72	Ir	-----

Table L. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
945-127-1	James L. Freeman, Jr.	-----	1940?	300	150	4	---	-----	-----	-----	-----	-----	-----	432	9-27-56	76	Ir	
945-128-1	J. B. Floyd	Ed Benedict	1942	235	100	4	---	Bottom of 4-inch tee	0.0	26.69	-9.14	3-28-56	-----	420 405 410	7-10-56 7-12-57 9-22-58	78	Ir	"House well"
945-129-1	W. S. Masters and Willie L. Reynolds	W. R. Beaver, Jr.	1956	357	147	4	---	Bottom of 4-inch ell	.5	-----	7.70	9-28-56	-----	390	9-28-56	---	Ir	
945-131-1	Gladice Hundartmark	C. E. Stevens	1952	218	105	3	---	Top of 3-inch tee	1.5	-----	18.3	3-23-56	-----	131	7-11-56	72	Ir	
946-115-1	W. H. Cembell	Gray and Stevens	1933	235	172	8	---	Top of 8-inch valve	1.2	-----	14.1	7-24-42	-----	3,255	1956	75	D	W.S.P. no. 773-C, no. 20; D1.
-2	Florida Highway Dept.	Luther Mills and George R. Tarver	1957	17	15	1 1/2	Tp	Top of 1 1/2-inch casing	1.0	7.25	-5.31	1-15-58	5	720	10-4-57	---	T, Ob	
946-116-1	H. Terry Parker	R. S. Walker	1898?	-----	-----	6	To, ?	-----	-----	-----	-----	-----	15	7,020	12-3-55	85 86 86	Ob	Too salty to irrigate tobacco when drilled; well partially plugged at 25 feet
946-125-1	Sam L. Floyd	Roy Bartlett	-----	-----	-----	4	---	Top of 4-inch casing	.0	35.60	-7.30 -18.45	12-6-55 3-30-56	-----	120	4-3-56	---	Ir	
-2	James Solano	W. R. Beaver, Sr.	1955	270	127	4	---	-----	-----	-----	-----	-----	-----	151	7-26-56	---	Ir	
-3	Raymond Beach	Fred Stevenson	1950	320	105 1/2	6	---	-----	-----	-----	-----	-----	-----	24	9-27-56	72	Ir	
-4	J. Gordon Middleton	Charles Walker	1908	260	-----	5	---	Top of 3/4-inch faucet	-----	-----	-----	-----	-----	235	9-27-56	72	Ir	W.S.P. no. 773-C, no. 16
-5	-----do-----	-----do-----	1910?	275	-----	4	---	Top of 4-inch tee	-1.5	-----	-1.50	10-17-57	-----	-----	-----	---	Ir	
946-126-1	T. E. Speights	Roy Bartlett	1915	300	-----	6	---	Top of 6-inch tee	.0	-----	-19.34	3-27-56	-----	-----	-----	---	Ir	
-2	A. S. Browning	-----	1930?	261	-----	6	---	Top of 4-inch tee	2.0	-----	-5.44	9-27-56	-----	239	9-27-56	72	Ir	
946-127-1	W. S. Masters	-----	-----	302	145	4	---	Top of 4-inch casing	.0	30.46	-1.73	6-4-56	-----	215 225	9-27-56 9-18-58	73	Ir	El
-2	T. E. Speights	Roy Bartlett	1915	300	-----	6	---	Top of 6-inch tee	.5	30.45	-3.55	2-21-57	-----	230	9-20-57	73	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
946-127-3	Roy Bartlett	Fred Stevenson	1948	325	105	3	---	---	---	---	---	---	---	210	9-28-56	72	Ir		
946-124-1	Willie L. Reynolds and C. E. Allen	W. R. Beaver, Jr.	1956	212 $\frac{1}{2}$	125	4	---	Top of 4- inch casing	---	---	---	---	---	410 405	4- 5-56 6-22-56	73	Ir		
-2	Zerney Andreu	Fred Stevenson	1953	230	105	4	---	Top of 4- inch tee	0.0	16.51	13.5 14.2	6- 8-57 9-17-58	---	475 470	7- 8-57 9-17-58	73	Ir		
947-116-1	Fred V. Willis, Sr.	V. J. Mickler	1926	196	115+	4	---	Top of 4- inch tee	1.0	9.26	10.5	12-12-55	---	2,890	12-12-55	78	Ir	W.S.P. no. 773-C, no. 19	
947-119-1	Herman J. Watson	-----	---	450	---	6	---	---	---	---	---	---	---	1,265	2-16-56	---	Ir		
947-124-1	Jammie Messevery	Clarence Prevatt	1956	82	82	4	---	---	---	---	---	---	---	---	---	---	---	Ob	
-2	-----do-----	E. H. Wilson	1956	355	115	4	---	---	---	---	---	---	---	---	---	---	---	Ir	
947-125-1	B. C. Cabbage	-----	---	100+	---	4	---	---	---	---	---	---	---	130	9-27-56	72	Ir		
947-126-1	Truman Fertilizer Company, Inc.	Horace Walker	1915	275	---	6	---	Top of con- crete base	-1.0	31.74	-4.42	1-25-56	---	---	---	---	---	Ob	E1
-2	C. W. Kercheval	-----	---	---	---	6	---	---	---	---	---	---	---	230 250	2-22-56 9-27-56	72	Ir		
-3	George C. Brough	-----	1910	420	---	6	---	Top of 6- inch casing collar	.0	31.44	-2.48	12- 5-55	---	230	12- 5-55	72	Ir		
-4	W. A. Huff, Sr.	-----	1910?	289	---	---	---	Top of 6- inch casing collar	.0	31.54	-14.13	4- 3-56	---	240	12-22-55	---	Ir	E1	
-5	Katherine Kercheval	Horace Walker	1906	---	---	4	---	Top of 3- inch nipple	.67	---	-17.56	4- 4-56	---	---	---	---	---	Ir	
-6	W. A. Huff, Sr.	Fred Stevenson	1955	305	80	---	---	---	---	---	---	---	---	240	7-31-57	---	Ir		
-7	-----do-----	-----do-----	1955	310	80	---	---	---	---	---	---	---	---	220	7-31-57	---	Ir		
-8	-----do-----	Clarence Prevatt	1956	300	80	---	---	---	---	---	---	---	---	225	7-31-57	---	Ir		
-9	-----do-----	-----do-----	1957	315	80	6	---	---	---	---	---	---	---	240	7-31-57	---	In		
-10	F. H. Leonard Co.	-----do-----	1956	350	126	4	Ter T1 Tw	Top of 4- inch casing	.5	---	-2.10	2-29-56	---	---	---	---	In	D1, C	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
947-127-1	George B. Badger	Fred Stevenson	1950	302	----	4	---	Top of 3/4 x 2-inch bushing	1.0	----	-0.58	12- 6-55	----	200	12- 6-55	73	Ir	
-2	-----do-----	-----do-----	1950	435	----	6	---	Top of 2-inch valve	1.0	----	.10	12- 6-55	----	230 215	12- 6-55 7-10-56	73 73	Ir	
-3	J. B. Floyd	-----do-----	----	----	----	3	---	Top of 3-inch casing	-2.0	----	-1.94	7-17-56	40	203 210	7-17-56 9-17-58	73 73	S	Fw
-4	T. E. Speights	E. H. Wilson Duval Eng. Co.	1951 1951	350 950	114 114	6 6	---	Top flange of 4-inch valve	1.0	----	.64 -.36	2-21-56 9-27-56	----	90 72 80	2-21-56 7-10-56 9-27-56	----	Ir	
947-128-1	J. P. Parker, Jr.	W. R. Beaver, Sr.	1955	325	147	4	---	Top of 4-inch tee	.0	----	7.50 -2.40 7.00	12- 5-55 4- 3-56 7-10-56	----	330 330	12- 5-55 7-10-56	75 75	Ir	
-2	-----do-----	Fred Stevenson	1953	298	147	4	---	Bottom of 4-inch tee	.0	----	7.41	7-26-56	----	462	7-26-56	73	Ir	
947-129-1	Rufus Bertlett	E. H. Wilson	1947	300	90	4	---	Top of 4-inch casing	.0	----	10.4	10-22-57	----	510	10-22-57	74	Ir	
-2	J. P. Parker, Jr.	Duval Eng. Co.	1953	500	147	4	---	Lower lip of 4-inch discharge pipe	.0	22.46	8.0	12- 5-55	----	760	12- 5-55	75	Ir	M.P. to L.S. is -1.15 with tape; M.P. to L.S. is -0.00 with gage
-3	-----do-----	-----do-----	1952	520	220	6	---	Lower lip of 6-inch valve flange	.0	22.80	-2.95 -4.70	4- 3-56 4- 3-56	----	470 490	2-20-56 7-10-56	73 73	Ir In	M.P. to L.S. is -1.75 with tape; M.P. to L.S. is -0.00 with gage
-4	-----do-----	W. R. Beaver, Sr.	1956	325	147	6	---	Bottom of 6-inch tee	.0	----	9.76	7-20-56	----	499	7-20-56	74	Ir	
-5	-----do-----	-----do-----	1954	295	147	6	---	Bottom of 4-inch tee	.0	----	9.54	7-20-56	----	480	7-20-56	74	Ir	
-6	-----do-----	Fred Stevenson	1953	325	147	4	---	Bottom of 4-inch tee	.0	----	7.34	7-20-56	----	538	7-20-56	73	Ir	
-7	-----do-----	W. R. Beaver, Sr.	1955	310	147	6	---	Bottom of 6-inch tee	.0	----	7.64	7-20-56	----	502	7-20-56	73	Ir	
-8	-----do-----	-----do-----	1955	325	147	4	---	Bottom of 4-inch tee	.0	23.08	6.46	7-20-56	----	544	7-20-56	73	Ir	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
947-129-9	J. P. Parker, Jr.	W. R. Beaver, Sr.	1955	325	189	4									437	7-26-56	73	In
-10	-----do-----	-----do-----	1955	325	84	3									335 330	7-26-56 9-17-58	73 74	Ir
-11	-----do-----	Fred Stevenson	1953	300	147	4	Bottom of 4 inch tee	0.0		6.40	7-26-56				388	7-26-56	73	Ir
-12	-----do-----	-----do-----	1953	302	147	4	Bottom of 4 inch tee	.0		6.12	7-26-56				309	7-26-56	73	Ir
-13	-----do-----	Marvin Stevens E. H. Wilson		240 350		4	Bottom of 4 inch cross	2.0		3.94	7-26-56				282	7-26-56	72	Ir
-14	-----do-----	W. R. Beaver, Sr.	1954	325	147	4	Bottom of 4 inch tee	.0		5.13	7-26-56				412	7-26-56	73	Ir
-15	-----do-----	-----do-----	1956	310	134	6									490	7- 8-57	73	Ir
-16	-----do-----	-----do-----	1957	305	63 63- 153	8 6									465	10-17-57	73	Ir, D
947-132-1	Irwin Williams	E. H. Wilson	1957	325	147	4	Top of 4- inch tee	.5		30.4	10-22-57				85	10-17-57		D
948-116-1	John W. Griffin		1920			6	Top of 6- inch tee	1.0	6.55	9.3 12.2	9-23-56 9-18-58			3,390 3,660	9-23-56 9-18-58	79	Pond	
948-120-1	Willard A. Young			285		4	Top of 4- inch casing	.5		.68	12-19-55				370	12-19-55		S
-2	-----do-----	Hill of St. Augustine	1953	92	92	2	Top of 2- inch casing	1.0		7-15	1953			190 105	12-19-55 5- 2-57		S	Strong H ₂ S *Reported measurement
948-122-1	Louis Parrish					6	Top of 6- inch flanged ball tee	1.17		-16.93 -17.15	12- 5-55 7-16-56						71	S
-2	W. M. Wolfe	Ed Benedict	1941	310	125	6									405	3-28-56	72	Ir
948-123-1	Louis Parrish	Duval Eng. Co.	1956	267	109	6	Top of 6- inch casing	1.0		-12	1-18-56							Ir

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
948-127-1	F. M. Leonard Co.	Ed Benedict	1943	327	-----	6	-----	-----	-----	-----	-----	-----	-----	130 253	2-21-56 7-10-56	73	Ir	
948-128-1	W. Earl Byrd	Fred Stevenson	1949	265	150	4	-----	-----	-----	-----	-----	-----	-----	200	7- 8-57	74	Ir	
-2	-----do-----	E. H. Wilson	1952	351	120	6	-----	-----	-----	-----	-----	-----	-----	215	1-13-59	75	Ir	
-3	-----do-----	-----do-----	1952	518	-----	6	-----	-----	-----	-----	-----	-----	-----	200	1-13-59	74	Ir	
948-130-1	Sam and Pete Capparelli	-----	1953?	650?	-----	8	-----	-----	-----	-----	-----	-----	-----	560	8- 8-57	76	Ir	
948-133-1	Sam Floyd	Gray and Stevens	1933	421	193	6	Top of 6- inch valve	2.0	-----	30.0 25.0	7-24-42 9-17-58	-----	190 139 145	7-24-42 7-10-56 9-17-58	73	D	W.S.P. no. 773-C, well no. 13; D1	
-2	H. C. Horn	-----	1951	210	105	4	Top of 3- inch tee	1.0	9.89	25.3	9-17-58	-----	74	9-17-58	-----	Ir	Elev. 8.74, top of 4-inch casing collar	
949-116-1	W. I. Drysdale and F. Charles Usina	-----	-----	-----	-----	6	-----	-----	-----	-----	-----	-----	200	1,210	1-15-56	76	Ab	Wild flowing all year
-2	H. D. Upchurch et al.	-----	-----	190	-----	6	Top of 6- inch casing west side	.0	-----	5.6	2- 7-56	10	1,000 990 980	1-15-56 7- 9-56 7-30-56	77	Ab	Do.	
-3	W. I. Drysdale and F. Charles Usina	W. R. Beaver, Sr.	1950	280	-----	6	-----	-----	-----	-----	-----	-----	25	2,360	12-19-55	76	Ir	Do.
949-118-1	Mrs. Max W. Kettner	-----	1926	300	-----	6	Top of 3/4- inch faucet	1.0	-----	15	6-22-34	-----	3,040	2-10-56	82	Ir	W.S.P. no. 773-C, no. 18	
-2	Aubrey Jones	Cline of St. Augustine	1955	100	-----	1½	-----	-----	-----	-----	-----	-----	30	1-20-58	-----	D	Strong H ₂ S odor	
-3	Mrs. Max W. Kettner	-----	1926	-----	-----	3	Top of 3- inch casing collar	2.5	-----	5.22	1-20-58	2	1,790	1-20-58	71	Ab	Wild flowing all year	
-4	-----do-----	Hill of St. Augustine	1957	16	16	1½	-----	-----	-----	-----	-----	-----	870	1-20-58	-----	D		
-5	-----do-----	E. H. Wilson	1951	-----	-----	4	Top of 4- inch tee	1.0	-----	-3.99	1-20-58	-----	1,030	1-20-58	-----	Ir		
949-119-1	Mrs. E. V. Genung	-----	1910?	-----	-----	6	-----	-----	-----	-----	-----	-----	530	2-10-56	72	D		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
949-119-2	J. A. Barnes	E. H. Wilson	1940	69-	120	6	-----	-----	-----	-----	-----	-----	-----	890	2- 8-56	77	Ir	Wild flowing all year	
-3	Parley W. Dennis	-----	1905?	300	-----	6	-----	-----	0.5	33.40	-25.15	6-11-57	-----	890	7- 9-56	78	Ab	Well is plugged	
949-122-1	W. H. Wolfe	Fred Stevenson	1952	115	115	4	-----	-----	.7	43.37	-11.71	12-12-55	-----	940	7-13-56	77	-----	-----	
							-----	-----	.3	42.97	-----	-----	-----	-----	-----	-----	-----	-----	-----
949-123-1	Louis Parrish	E. H. Wilson	1945	302½	115	6	-----	-----	.0	41.52	-9.71	12- 5-55	-----	-----	-----	-----	-----	-----	-----
-2	-----do-----	A. C. Gray	1943	250	117	6	-----	-----	.0	-----	-10.95	12- 5-55	-----	-----	-----	-----	-----	-----	-----
-3	-----do-----	-----do-----	1943	301	179	6	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
949-124-1	Irwin Williams	B. A. Carter and I. W. Peck	1906	385	160	4	-----	-----	.5	-----	-5	1908?	-----	150	10-18-57	-----	D	New 6-inch casing is very close to the same elev. of broken 4-inch casing	
							-----	-----	.5	-----	-13.72	8-22-57	-----	-----	-----	-----	-----	-----	-----
949-129-1	W. F. Thompson	Duval Eng. Co., Inc.	1956	475	160	8	-----	-----	.0	-----	9.9	7-10-56	800	320	2-10-56	73	Ir	-----	
							-----	-----	-----	-----	-----	-----	-----	350	7-10-56	-----	-----	-----	-----
-2	-----do-----	Mitchell of Palatka	1955	537	175	6	-----	-----	1.0	-----	9.8	7-10-56	-----	260	7-10-56	74	Ir	-----	
-3	Sam and Pete Capperelli	Stevens of Jax	1945	600	135	8	-----	-----	1.0	23.72	10.0	12- 7-55	860	265	12- 7-55	76	Ir	-----	
-4	-----do-----	-----	1957	500±	150±	6	-----	-----	-----	-----	-----	-----	-----	330	7- 9-57	73	In	-----	
-5	-----do-----	-----	-----	-----	-----	4	-----	-----	-----	-----	-----	-----	-----	50	7- 8-57	-----	Ab	Wild flowing all year	
-6	-----do-----	-----	-----	650±	150±	8	-----	-----	-----	-----	-----	-----	-----	-----	310	7- 8-57	77½	Ir	-----
-7	-----do-----	-----	-----	650±	150±	8	-----	-----	-----	-----	-----	-----	-----	-----	245	7- 8-57	77½	Ir	-----
-8	-----do-----	-----	-----	650±	150±	8	-----	-----	-----	-----	-----	-----	-----	-----	360	7- 8-57	76½	Ir	-----

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
949-130-1	Sam and Pete Capperelli	-----	----	575	150 $\frac{1}{2}$	8	---	Top of 8-inch valve	0.0	----	11.8	7-29-57	-----	510	7- 8-57	76	Ir	
-2	-----do-----	-----	----	650 $\frac{1}{2}$	150 $\frac{1}{2}$	8	---	Top of 8-inch tee	.0	----	12.4	7-29-57	-----	505	7- 8-57	----	Ir	
-3	-----do-----	-----	----			4	---			----			-----	595	7- 8-57	75	Ir	
-4	-----do-----	-----	----	650 $\frac{1}{2}$	150 $\frac{1}{2}$	8	---			----			-----	370	7- 8-57	----	Ir	
-5	-----do-----	-----	----	650 $\frac{1}{2}$	150 $\frac{1}{2}$	8	---			----			-----	450	7- 8-57	----	Ir	
-6	-----do-----	-----	----	650 $\frac{1}{2}$	150 $\frac{1}{2}$	8	---			----			-----	280	7- 8-57	----	Ir	
949-132-1	E. A. Simmons	-----	----			4	---	Bottom of 4-inch tee	1.5	----	16.3	10-10-57	215	175	10-10-57	74	Ir	
-2	-----do-----	-----	----			4	---	Bottom of 4-inch tee of well no. 949-132-1	1.5	----	16.3	10-10-57	260	175	10-10-57	74	Ir	
-3	-----do-----	W. R. Beaver, Sr.	1955	335	147	4	---	Bottom of 4-inch tee	.0	----	17.1	10-10-57	230	185	10-10-57	74	Ir	
-4	Ike Baker (Negro)	-----do-----	1955	210	105	4	---	Top of 4-inch tee	.5	----	17.0	10-10-57	230	195	10-10-57	72	Ir, D	
-5	Irwin Williams	-----				4	---			----			-----	185	10-17-57	74	Ob	
-6	-----do-----	E. H. Wilson	1955	550		4	---	Top of 4-inch tee	1.0	----	15.2	10-17-57	-----	205	10-17-57	75	Ir	
-7	-----do-----	-----do-----	1952	550		4	---	Top of 4-inch tee	1.0	----	14.7	10-17-57	-----	205	10-17-57	75	Ir	
-8	F. E. Williams	-----		235		4	---	Top of plug	1.3	----	15.3	7-25-56	100	180	1-14-58	73	Ob	Wild flowing all year
949-133-1	County of St. Johns Parks Dept.	Fred Stevenson	1952	200		4	---	Top of 4-inch tee	1.0	----	27.4	9-17-58	-----	170 172	7- 9-56 9-17-58	72	Es	Riverdale Park
-2	Casper Rugger	A. C. Gray, Sr.	1931	405	160	6	---	Top of 3/4-inch pipe; top of 8-inch collar	1.0 .0	----- 6.67	35 29.7	7- 8-34 10-10-57	-----	160	10-10-57	76	D	Was used to generate electricity; W.S.P. no. 773-C, well no. 12; D1

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
949-133-3	W. L. Saunders, Sr.	A. C. Welker	1909	302	107	6	---	Top of 3/4-inch pipe	0.0	7	31	7- 8-34	----	170	10-17-57	76	D	U.S.P. no, 773-C, well no, 11	
950-116-1	County of St. Johns Road Dept.	-----	1926†	-----	-----	---	---	Top of cement plug on south side	1.0	10.46	11.0	2- 7-56	-----	120	1-15-56	73	D		
-2	-----do-----	-----	1926†	-----	-----	6	---	-----	-----	-----	-----	-----	-----	135	4-30-56	73	Ab		
950-117-1	Hiram Favor	-----	-----	-----	-----	4	---	-----	-----	-----	-----	-----	-----	180	173 176	4-30-56 9-18-57	74	Ab	Wild flowing all year; well partially plugged at 136 feet
-2	W. H. Misell	-----	-----	-----	-----	6	---	Top of 6-inch casing	1.8	-----	10.8 F.G.S.	7-26-56	-----	575	645 660	4-30-56 7-23-56	74	Ab In	Wild flowing all year; well partially plugged at 134 feet; moonshine manufacturing
950-118-1	Atwater Ortugas	-----	1900†	-----	-----	4	---	Top of 3-inch ell	1.5	-----	4.10	1-16-56	10	1,180	1-16-56	77	Ab	Wild flowing all year; well partially plugged at 63 feet	
-2	Clifford A. Simmons	Hill of St. Augustine	1956	24	24	1 1/2	---	Top of 1 1/2-inch casing	.5	-----	-9.87	6-16-56	-----	38	5-11-56	---	D		
950-119-1	Mrs. Christian Bonfield	A. C. Gray, Sr.	1925	285	239	4-5	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	---	D	D1
950-129-1	J. W. Cambell, Jr.	Louis Broer	1956	371	153	4	---	Top of 4-inch tee	1.00	23.19	11.0	1-26-56	-----	182 114 170	1-26-56 7-10-56 9-17-58	72	Ir		
-2	Stanley S. Masters	E. H. Wilson	1953	535	105	6	---	Top of 6-inch tee	.5	-----	12.2	10-10-57	-----	70	10-10-57	77	Ir		
-3	J. W. Cambell, Sr.	-----	-----	-----	-----	4	---	Top of 4-inch tee	.0	23.25	10.8	1-26-56	-----	-----	-----	---	Ir		
-4	Saw and Pete Capparelli	-----	-----	650†	150†	8	---	-----	-----	-----	-----	-----	-----	255	7- 8-57	78	Ir, In		
-5	-----do-----	-----	-----	400†	150†	4	---	-----	-----	-----	-----	-----	-----	240	7- 8-57	75	Ir		
-6	-----do-----	-----	-----	650†	150†	8	---	Top of 8-inch casing collar	.0	-----	11.2	6-29-57	-----	250	7- 8-57	76	Ir		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
950-130-1	Stanley S. Masters	E. H. Wilson	1954	535	105	6	---	Top of 6-inch tee	1.0	---	11.5	10-10-57	---	37 50	7-10-56 10-4-56	78	Ir		
-2	-----do-----	-----do-----	---	---	---	4	---	---	---	---	---	---	---	60	10-10-57	75	Ir		
-3	John S. Rogero	Duval Eng. Co.	1955	308	155	4	---	---	---	---	---	---	---	470	7-10-56	73	Ir	D1	
-4	Sam and Pete Capprelli	-----do-----	---	450 ⁺	150 ⁺	6	---	Top of 6-inch valve	.5	---	14.4	7-29-57	---	445	7-8-57	76 ⁺	D, Ir		
-5	-----do-----	-----do-----	---	400 ⁺	150 ⁺	4	---	Bottom of 4-inch tee	1.0	---	14.1	7-29-57	---	405	7-8-57	76	D, Ir		
950-131-1	J. F. Cambell	E. H. Wilson	1949	350	160	6- 7/8	---	Top flange of 6-inch valve	1.0	17.58	16.5	1-26-56	350	123	1-26-56	75	Ir, D		
-2	-----do-----	-----do-----	1946	300	150 ⁺	6	---	---	---	---	---	---	---	350	360	7-10-56	76	Ir	
-3	Irwin Williams	W. R. Beaver, Sr.	1955	300	147	4	---	Top of 4-inch tee	1.0	---	16.0	1-14-58	220	1,275 1,295	10-21-57 1-14-58	81 81	Ir		
-4	-----do-----	E. H. Wilson	1955	550	145	6	---	Top of 6-inch tee	.0	---	16.8	1-14-58	350	865	1-14-58	82	Ir		
-5	-----do-----	-----do-----	1952	550	---	6	---	Top of 6-inch tee	.0	---	17.7	1-14-58	360	860	1-14-58	80	Ir		
-6	-----do-----	-----do-----	1955	---	---	6	---	Top of 6-inch tee	.0	---	17.8	1-24-58	360	435	1-24-58	78	Ir		
-7	E. H. Wilson	-----do-----	---	500	140	6	---	Top of 6-inch tee	1.0	---	20.7	1-24-58	400	45	1-24-58	74	Ir		
950-132-1	Irwin Williams	-----do-----	---	550	---	6	---	Top of 6-inch tee	.0	---	17.1	1-24-58	---	125	1-24-58	76	Ir		
-2	E. H. Wilson	-----do-----	---	450	140	6	---	Top of 6-inch tee	2.0	---	21.7	1-24-58	---	34	1-24-58	74	Ir		
-3	-----do-----	-----do-----	---	450	140	6	---	Top of 6-inch tee	1.5	---	21.9	1-24-58	730	306	1-24-58	78	Ir		
-4	-----do-----	-----do-----	---	450	140	6	---	Top of 6-inch tee	1.0	---	23.0	1-24-58	700	57	1-24-58	76	Ir		
-5	-----do-----	-----do-----	---	550	140	6	---	Top of 6-inch tee	1.5	16.09	20.2 19.8	1-24-58 9-17-58	400	229	1-24-58	76	Ir		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
950-132-6	O. Z. Masters	E. H. Wilson	1948	500	165	4	---	-----	-----	-----	-----	-----	-----	310	1-13-59	77	Ir		
-7	-----do-----	Miller and Sweet	1957	285	168	4	---	-----	-----	-----	-----	-----	-----	160	1-13-59	77	Ir		
950-133-1	E. H. Wilson	E. H. Wilson	----	220	190	4	---	Top of 4- inch tee	1.0	---	23.1	1-26-56	-----	241 225	1-26-56 7-10-56	74 74	D		
-2	H. G. Jaquet	-----do-----	1957	340	160	4	---	Top of 4- inch tee	.0	---	23.8 27.9	5- 4-57 9-17-58	-----	159 168	5- 4-57 9-17-58	---	D		
-3	County of St. Johns Road Dept.	-----do-----	1926?	-----	-----	6	---	-----	-----	-----	-----	-----	-----	215	10-21-57	---	Ps		
-4	E. H. Wilson	E. H. Wilson	----	425	140	6	---	Top of 6- inch tee	1.0	14.94	19.7 21.8	1-26-56 9-17-58	-----	342	1-26-56	79	Ir		
-5	-----do-----	-----do-----	----	400	140	6	---	Top of 6- inch tee	.0	13.77	21.2	1-26-56	-----	95	1-26-56	73	Ir		
-6	-----do-----	-----do-----	----	500	140	6	---	-----	-----	-----	-----	-----	-----	405	1-13-59	85	Ir		
-7	O. Z. Masters	W. R. Beaver, Jr.	1953	285	163	4	---	-----	-----	-----	-----	-----	-----	90	1-13-59	72	D		
951-115-1	State of Florida	-----do-----	1900?	-----	-----	6	---	-----	-----	-----	-----	-----	100	140	1- 7-59	---	Ab	Wild flowing	
951-116-1	E. C. Kennerly	-----do-----	----	-----	-----	4	---	Top of 4- inch tee	1.0	---	12.7	4- 3-56	-----	55 63 62	1-13-56 4- 5-56 7- 9-56	75 75 75	In		
-2	State of Florida, Park Service	E. H. Wilson	1955	350	---	4	---	-----	-----	-----	-----	-----	-----	95	9-26-56	72	Ps		
951-119-1	Unknown	-----do-----	----	241	---	4	---	-----	-----	-----	-----	-----	75	1,727	9-26-56	---	Ab	Wild flowing all year; "Palm tree well"; <u>Phoenix sylvestris</u>	
951-122-1	J. W. Mullis	E. H. Wilson	1954	525	160	6	---	Top of 6- inch tee	.0	---	.55 1.02 1.0	1-26-56 7- 9-56 10- 5-56	-----	442 410	1-26-56 7- 9-56	72	Ir		
951-123-1	H. W. Stewart	W. R. Beaver, Jr.	1956	250 ⁺	185	4	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	---	Ir	
951-124-1	J. M. Ryan	E. H. Wilson	1948	600	300	6	---	Top of 6- inch casing	.0	45.72	*-9	1948	-----	160 190 180	2-10-56 7-10-56 9-18-58	---	Ps	*Reported measurement	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
951-127-1	Heirs of E. W. Robinson	Duval Eng. Co.	1935	512	100	6	---	Top of 6-inch tee	1.0	29.58	-0.91	4- 4-56	---	130	2-10-56	---	Ir, D	DL, wgl-560	
-2	-----do-----	-----do-----	---	375	100	4	---	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	130	2-10-56	---	Ir, D		
-3	-----do-----	-----do-----	---	400	100	6	---	Bottom of 4-inch ell	---	---	7.22 5.24	7-10-56 9-23-57	---	130	2-10-56	73	Ir, D		
951-129-1	Stanley S. Masters	-----do-----	---	---	---	4	---	Top of 4-inch tee	.0	23.79	11.2	9-18-58	---	52	1-13-58	75	Ir		
-2	B. D. Robinson, Jr.	-----do-----	1930?	---	---	6	---	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	58	7- 8-57	---	Ir, D		
-3	-----do-----	Duval Eng. Co.	1933	500	120	4	---	Bottom of 4-inch casing collar	.0	---	11.0	7- 8-57	---	38	7- 8-57	---	Ir		
-4	Stanley S. Masters	-----do-----	---	---	---	8	---	Bottom of 6-inch casing collar	.0	23.10	13.1 10.7	10-10-57 9-18-58	350	65 77	10-10-57 9-18-58	75 74	Ir		
-5	-----do-----	-----do-----	---	---	---	6	---	Bottom of 6-inch tee	.0	---	12.9	10-10-57	335	50	10-10-57	78	Ir		
951-130-1	Duncan Beach	Walter Hall	1921	280	---	6	---	Top of 6-inch tee	---	24.26	10.5	9-17-58	---	83 89	7- 8-57 9-17-58	74	Ir, D		
-2	Maxim J. Bobinski, Sr.	E. H. Wilson	1933	290	126	4	---	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	38	7- 9-57	---	Ir		
-3	-----do-----	Duval Eng. Co.	1934	500	150	6	---	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	51	7- 9-57	79	Ir		
-4	-----do-----	-----do-----	1940	400 ⁺	---	6	---	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	51	7- 9-57	77	Ir		
-5	-----do-----	-----do-----	---	500 ⁺	---	6	---	Top of 6-inch ell	1.0	---	13.7	7- 9-57	---	36	7- 9-57	79	Ir		
-6	-----do-----	Duval Eng. Co.	1934	500	126	6	---	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	35	7- 9-57	79	Ir		
-7	-----do-----	E. H. Wilson	1933	400	126	6	---	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	-----do-----	---	---	---	In		
951-131-1	-----do-----	-----do-----	1937	400	126	6	---	Bottom of 6-inch casing collar	.0	---	14.4	7- 9-57	---	63	7- 9-57	---	Ir		
-2	-----do-----	-----do-----	1947	500	126	6	---	Top of 6-inch tee	1.0	---	16.7	7- 9-57	---	69	7- 9-57	78	Ir		

Table 1, Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
951-132-1	E. H. Wilson	E. H. Wilson	----	450	140	6	---	-----	-----	-----	-----	-----	-----	36	1-24-58	73	Ir	
951-133-1	Carl Wingate	-----do-----	1943	335	165	6	---	-----	-----	-----	-----	-----	-----	35	1-13-59	72	D	
952-118-1	St. Augustine Canning Co., Inc.	A. C. Gray, Sr.	1940	265	173	4	---	-----	-----	-----	-----	-----	-----	255	9-26-56	75	Ab	D1
-2	Unknown	-----	----	214	-----	4	---	-----	-----	-----	-----	-----	75	1,400	9-26-56	----	Ab	Wild flowing all year; "Lopez ferry landing"
952-119-1	H. G. Harper	-----	1906?	-----	-----	6	---	Top of 8-inch casing collar	3.0	18.50	9.47 9.8	10- 5-56 9-18-58	-----	400	12-23-55	72	D	Well has short length of 8-inch surface casing
-2	Herschel S. Chapman, Sr.	Estill C. Call	1929	302	150	3	---	Top of 3-inch valve	.0	21.30	7.60	1- 8-56	-----	350 348	1- 8-56 7-17-56	----	D	
-3	Heirs of W. E. Fellicer	Monk (Deceased)	1906	200	-----	5½	---	-----	-----	-----	-----	-----	-----	850 870	9-26-56 6-11-57	----	D, Ir, S	
-4	St. Augustine Ice Co., Inc.	E. H. Wilson	1948	320	100	4	---	-----	-----	-----	-----	-----	-----	545 595	5- 3-57 6-27-57	----	In	
-5	-----do-----	-----do-----	1946	450	100	6	---	-----	-----	-----	-----	-----	-----	365 365	5- 3-57 6-27-57	----	In	
-6	James S. Lindsley	-----	1925?	-----	-----	4	To ?	-----	-----	-----	-----	-----	-----	675	5- 3-57	----	Ir	
-7	San Lorenzo Cemetery	-----	1900?	265	-----	4	To	Top of 4-inch valve	1.0	19.40	7.97 9.4	7-26-57 9-19-58	-----	305 305	7-26-57 9-19-58	74	Ir	Log in W.S.P. 319
-8	G. J. Lord	-----	----	-----	-----	6	---	Top of 6-inch valve	1.5	-----	-5.76	7-26-57	-----	-----	-----	----	D	
952-120-1	C. V. Robshaw	-----	Be- fore 1938	300?	-----	4	To	Top of 4-inch casing collar	2.0	40.25	-3	8- -44	-----	610	9-29-44	----	S	Ca
-2	City of St. Augustine	A. C. Gray, Sr.	1926	89	89	26	Ta, Tps	Top of 12-inch liner	-2.0	35.5	-13.63	5- 3-57	-----	39	2- 7-51	----	Pa	Ca, D1
-3	-----do-----	Neal McSwain	1944	80	80	1½	Tps	Top of casing	-----	37.16	-----	-----	-----	55	10-31-44	----	Ob	Ca
-4	-----do-----	-----do-----	1944	20	1½	1½	Ta	Top of casing	-----	37.14	-----	-----	-----	14	10-31-44	----	Ob	Ca

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
952-120-5	Albert D. Bosley	A. C. Gray	1931	312	-----													D1
952-127-1	Haire of B. W. Robinson	Duval Engineering Co.	1951	415	156	6							*408					Ir *Reported measurement
-2	-----do-----	E. H. Wilson	1947	375	100	6								130	2-10-57	73	Ir	
														150	7-10-56	73	In	
														137	9-18-58	73		
-3	-----do-----	-----do-----	1952	400	100	6								125	2-10-56	73	Ir	
-4	-----do-----			420	100	6								230	10-15-57	73	Ir	
952-128-1	B. D. Robinson, Jr.	Duval Engineering Co.	1955	328½	155	4		Bottom of 4-inch all	2.0		7.05	7-10-56		218	7-10-57	74	Ir	D1
-2	Hudson Pulp and Paper Co., Inc. and Knight		1947	600										103	7-12-57		D	
-3	-----do-----					4							100	68	10- 4-56		Ab	Wild flowing all year
952-130-1	Maxim J. Bobinski, Jr.	E. H. Wilson	1957	340	112	6								39	7- 9-57	76	Ir	
952-131-1	-----do-----	-----do-----	1953	400	126	6								64	7- 9-57	78	Ir	
953-117-1	Leo Carasso and R. W. Hamilton		1956	330		4	Top of 4-inch tee		.0		19.2	3- 7-56		80	2-14-56	73	Ir	D1, 506 Arricola St., St. Augustine
														114	7- 9-56	74		
953-118-1	Florida East Coast Hotel Company, Inc.		1887	1,440	170	12.9	Center of petcock		4.0	11.25	26.8	10-20-40		1,364	8-15-51		Ab	D1, C, W-236 11 Carrara St., St. Augustine, W.S.P. no. 773-C, well no. 27
-2	-----do-----		1916	450		6	Top of 4-inch ball tee		2.5	9.92	13.8	9-23-56		545	9-23-56	77	In	Ca, 8 Valencia St., St. Augustine
												9-16-58		515	9-17-57	77		
														505	9-16-58	77		
953-119-1	Arthur L. Marsh and I. Lloyd Clark	W. R. Beaver, Jr.	1956	253	105		1.0 foot above 4-inch tee		.0		15.0	6-21-56		240	6-21-56	75	Ir	D1, 69 Valencia St. St. Augustine
-2	Howard J. Kinsey	E. H. Wilson	1957	365	129	4								295	3- 1-57	75	Ir	D1, 27 Iberia St. St. Augustine
-3	Unknown					4	Top of 4-inch valve, north side		1.5		9.2	6-20-57		165	6-20-57		D	Masters Dr. at Evergreen Ave.

Table I. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
953-119-4	J. D. Arnett					4	Top of 4-inch valve	1.0		19.3	6-28-57		174	6-28-57	77	Ir	7 Iberia St., St. Augustine	
-5	Y.M.C.A.					4							226	6-26-57	73	Rock	70 Iberia St., St. Augustine	
-6	Florida East Coast Railroad, Inc.					4							185	6-26-57	74	Fs		
-7	-----do-----		265			4	Ter. Tw										Ab	D1, plugged, U-237
-8	Fla. Power and Light Co., Inc.	1895?	527			10	Is Tw						635	9-24-23		Ab	Ca, plugged, 138 Iberia St., St. Augustine	
-9	Florida East Coast Railroad, Inc.		512			8						100	343	6-22-58	75	Ab	D1	
-10	City of St. Augustine	A. C. Gray	1925	326	195	8												D1
953-120-1	Evergreen Cemetery Association		1890?			6	Top of 6-inch tee	2.0		-8.1	6-26-57		205	6-26-57		Rock		
-2	Jewish Church Cemetery	Miller and Sweet	1957	369	123	4	Top of 4-inch tee	1.0		5.82	7- 3-57		170	7- 3-57		Ir		
953-121-1	Fla. Dept. of Education, Fla. Normal Institute	A. C. Gray, Sr.		731		6				-9.47 -8.38	10- 5-56 9-18-58		383 390	6-25-56 6-29-57	77	Rock	D1, plugged to 2-inch weight but not to water; Wgi-294;	
954-117-1	State of Florida		1926?			4											Ab	Partially plugged with sand, some flow.
954-118-1	City of St. Augustine, St. Johns County	Clarence Prevatt	1958	225	126	4	Top of 4-inch tee	1.0		20.8	5-27-59			5-27-59	72	Fs	Bed rock 160-168	
954-119-1	Robert I. Brumney and Lee Newlon	E. H. Wilson	1950	190	105	4	Top of 3/4 x 1-inch bell nipple	1.0	6.63	18.8 17.9 22.8	5-28-56 10- 4-56 9-16-58		65	12-30-55		Ir	Elev. 6.24 top of 4-inch tee	
-2	Harry M. Stone	A. C. Gray, Sr.					Top of 3/4-inch pipe; Top of 6-inch cross	3.0		27.2	8-25-30		148 149	6-11-57 9-16-58		Ir	U.S.F. no. 773-C; well no. 26, D1	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
954-119-3	Mack Richardson	E. H. Wilson	1949	300 ⁺	-----	4	---	-----	-----	-----	-----	-----	-----	145	3-7-56	72	D	
-4	City of St. Augustine, Inc.	U.S. Army Engineers	1897	371	100	12	---	-----	-----	-----	-----	-----	1,660	302	6-28-57	----	Ab	354 feet of 12-inch hole and 17 feet of 9-inch hole; #5-26-1897
-5	-----do-----	-----	1904	525	145	10	To	-----	-----	-----	-----	-----	-----	154	9-24-23	----	--	
-6	L. R. Daniels	Horace Walker, deceased	1900	250	-----	4	To	Top of 4-inch cross	-1.0	-----	34.19.9	about 807 5-27-59	-----	70	10-24-23	74	D	
-7	Florida Highway Dept.	-----do-----	1900	265	-----	6	---	Top of 4-inch tee	1.5	-----	18.5	5-27-59	-----	-----	5-27-59	74	In	Well head on property of Walter Moller
954-120-1	C. Masters and J. E. Brooks	Charles Walker	1911	400	-----	4	---	Top of 4-inch valve	2.0	14.51	14.4	3-14-56	-----	127 128 127	3-14-56 7-5-56 9-16-58	72	Ir	
954-121-1	Kenton F. Morrison	Moody of Jax.	1950	392	392?	3	---	Top of 3-inch cross	1.0	35.34	.18 1.10	3-15-56 9-17-56	-----	388 395	3-15-56 7-5-56	72	Pod S	
954-127-1	Heirs of C. H. Arnold	A. C. Gray, Sr.	1927	217	132	4	---	Top of 4-inch valve	1.0	28.90	8.20	9-18-58	.75	50	3-20-56	72	Ab	Wild flowing prior to 1957, El. C. D1
954-129-1	Florida Forest Service	Ed Benedict	1947	140	87	4	Th	Top of 4-inch casing collar	1.0	19.66	540	10-4-56	-----	32 35 35	10-4-56 5-1-57 9-18-58	----	D	Plugged at bottom of casing; C, W-1481
954-130-1	Duncan Beach	W. R. Beaver, Sr.	1956	250	140	4	To	Top of 4-inch tee	1.0	-----	19.7	9-4-58	-----	30	9-4-58	74	Ir	
954-131-1	Steven E. Colee	-----do-----	1952	265	105	4	To	Top of 3/4 x 2-inch tee	.0	-----	19.9 12.8	12-5-55 4-4-56	-----	26 25	12-5-55 7-5-56	75	Ir	
-2	E. M. Klipstine	-----do-----	1954	320	120 ⁺	4	To	Top of 4-inch tee	3.0	18.720	19.7 20.5	10-4-56 9-18-58	-----	26 26	10-4-56 9-18-58	75	Ir	
954-133-1	Sterling Maldrin	E. H. Wilson	1955	250	105	4	To	-----	-----	-----	-----	-----	-----	26 27	3-20-56 5-2-57	----	Ir	
954-134-1	-----do-----	-----do-----	1955	255	126	4	To	-----	-----	-----	-----	-----	-----	21	3-20-56	----	Ir	
954-135-1	Heirs of C. H. Arnold	W. R. Beaver, Sr.	-----	237	-----	4	To	-----	-----	-----	-----	-----	-----	19	7-9-56	----	D	Ca
955-117-1	P. J. Manucy	-----	1933	198	195	6	To	Top of 6-inch tee	2.7	8.786	26.5	8-2-40	-----	78	10-20-40	73	D	Ca, W.S.P. no. 773-C, well no. 15

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
955-117-2	Mack Richardson	E. H. Wilson	1956	291	177	4	Top of 4-inch tee	1.0	-----	24.3	1-10-56	-----	178 170	3- 8-56 5- 1-57	72	D	D1, C	
-3	Old Gardner Place on the beach	Sherman	1895	250 ⁺	-----	4	Top of 4-inch tee	-----	-----	-----	-----	-----	150	76	3- 8-56	72	Ab	Wild flowing all year
-4	C. Tuccella	E. H. Wilson	1950	250	83	6	Top of 3/4 x 1-inch bushing	1.7	-----	17.9	12-29-55	-----	76	12-29-55	74	Ir		
-5	Jack Hyden	-----	-----	-----	-----	6	-----	-----	-----	-----	-----	-----	73 72	3- 8-56 6-12-57	73	Ab	Flow wild when people leave the valve open	
-6	David R. Dunham, Judge	A. C. Gray, Sr.	1938	308	195	4	Top of 4-inch tee	1.0	-----	11.2	5-27-59	300	-----	-----	74	D	Flow measurement April 1938, D1	
955-118-1	Old Gardner Place on the river	-----	-----	250 ⁺	-----	4	-----	-----	-----	-----	-----	100	63	5-24-56	-----	Ab	Flows wild all year	
955-119-1	Florida East Coast Railroad	-----	-----	-----	-----	4	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	Ab	
955-120-1	George W. Clark, et al.	-----	1926 ⁷	-----	-----	4	-----	-----	-----	-----	-----	-----	136 133	3- 7-56 8-22-57	72	D		
-2	Mrs. Ruby Griffin	Charles Walker	1939	250	-----	4	-----	-----	-----	-----	-----	-----	128	3-16-56	73	D		
-3	Homer Wasson	-----	1890 ⁷	-----	-----	4	-----	-----	-----	-----	-----	-----	101	6-21-56	73	S, D		
-4	Walter Apler	-----	-----	-----	-----	4	-----	-----	-----	-----	-----	2	120 115	6-21-56 8-22-57	73	D	Leaky well head	
-5	County of St. Johns School Board	Clarence Prevatt	1959	245	149	4	Top of 4-inch tee	1.0	14.1 ⁺	21.2	6-19-59	275	140	6-12-59	71	Ir	D1	
955-121-1	Ralph Peavey	-----	1926 ⁷	-----	-----	6	Top of 6-inch valve	.0	-----	5.19	3-16-56	100	340 329 360	3-16-56 7- 5-56 7-23-56	74 74 74	S	Wild flowing all year	
955-124-1	Vernon W. Halmey	W. R. Beaver, Jr.	1955	375	142	4	Top of 4-inch casing	.0	-----	.20	12- 8-55	-----	163 175	2- 8-56 6- 3-57	75	Ir		
-2	-----do-----	-----	-----	-----	-----	4	-----	-----	-----	-----	-----	-----	100	6- 3-57	73	D		
-3	-----do-----	E. H. Wilson	1956	317	-----	6	-----	-----	-----	-----	-----	-----	82	6- 3-57	73	Ir		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
955-124-4	Vernon W. Helmsy	E. H. Wilson	1956	337	-----	4	---	Top of 4- inch casing collar	0.0	-----	2.16	6- 3-57	-----	64	6- 3-57	73	Ir		
-5	Charles R. Usina	Duval Engineering Company	1956	373	175	8	---	Top of 4 x 6-inch bush- ing; top of 8-inch cas- ing	1.0 .5	46.68 46.28	-6.36	9-20-57	-----	323	10- 4-56	74	Ir	EI	
955-125-1	-----do-----	E. H. Wilson	1952	280	109	4	---	Top of 4- inch casing collar	.0	46.73	-9.46	10- 4-56	-----					D	EI
-2	-----do-----	A. C. Gray, Sr.	1956	404	0-80 80-180	8 6	---							90	9-17-58		Ir		
-3	Charles W. Imman	W. R. Beaver, Jr.	1955	270	140	4	---							90	9-17-58		Ir		
955-133-1	Heirs of C. H. Arnold	E. H. Wilson	1937	337	157	4	---							20 19	7- 8-56 10- 4-56		Ir		
-2	-----do-----	W. R. Beaver, Sr.	1955	357	90	4	---							25 26	7- 8-56 10- 4-56		Ir		
-3	-----do-----	-----do-----	1956	330	147	4	---							20 20	7- 8-56 10- 4-56		Ir		
955-135-1	Herbert Johnson	E. H. Wilson	1951	400	126 ⁺	4	---	Top of 4- inch tee	2.0	8.36	24.4	3-26-56	-----	20	3-20-56	74	D	Elev. 7.57 top of 4-inch valve.	
-2	J. B. Nelson	Willis Well Drilling Co., E. Palatka	1958	266	121	2	---	Top of 2- inch tee	1.5	8.32	30.6 29.8	3-13-58 9-17-58	70	19	9-17-58	75	D	DI	
956-118-1	Francis Usina	-----do-----	1931	216	104	4	---	Top of 4- inch valve	1.1	7.63	34.5	7-18-40	-----	66	7- 3-56	74	D	W.S.P. 773-C, well 14	
-2	Hubert W. Cacaba	Ed Benedict	1940 ^T	226	105	3	---	Top of 3- inch valve	1.0	-----	26.7	6-12-57	-----	62	6-12-57	74	D		
956-119-1	Florida East Coast Hotel Co., Inc. (golf course)	Charles Walker	1905 ^T	223			---						-----	62	3- 7-56	72	Ir		
-2	-----do-----	Charles Walker and Son	1915	253	182	6	---	Bottom of 4- inch ell; Top of 6- inch casing	2.0 .0	-----	23.9 32.3	3- 7-56 9-18-15	-----	65 61	3- 7-56 7- 5-56	72 73	Ir		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	
956-119-3	Florida East Coast Hotel Co., Inc. (golf course)	Charles Walker and Son	1915	255	137	6	---	Top of 6-inch casing	0.0	-----	31.1	10-21-15	-----	63	3- 7-56	72	Ir		
956-120-1	County of St. Johns County Jail	-----	-----	-----	-----	6	To 7	Top of 6-inch cross	2.0	13.23	21.5	8-16-58	-----	61 75 68	7- 5-51 10- 7-56 8-27-57	72	Ps		
-2	Florida East Coast Railroad, Inc.	-----	1925	-----	-----	6	-----	-----	-----	-----	-----	-----	-----	91	8-22-57	72	In		
-3	-----do-----	-----	1925	-----	-----	6	-----	-----	-----	-----	-----	-----	100	93	8-22-57	72	Ab	Wild flowing all year	
-4	A. L. Crow	-----	1924	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	68	3-14-56	72	D		
956-121-1	H. I. Levy, Trust	-----	1890?	-----	-----	4	To, ?	-----	-----	-----	-----	-----	-----	175	79	12-26-55	72	Ab	Wild flowing all year, used often for moonshine cooling. Located at Old Maid Mary Jo's Place
-2	Cummer Line Co., Inc.	-----	1900?	-----	-----	4	To, ?	-----	-----	-----	-----	-----	15	161	8-17-57	72	Ab	Wild flowing all year, used often for moonshine cooling. Located at Andreu's Old Cow Run	
956-126-1	Ira C. Jacobs	E. H. Wilson	1958	559	257	4	To, To	Top of 4-inch tee	.0	-----	11.63	8-12-58	-----	36	8-12-59	-----	D		
956-129-1	Povia Brothers	Louis Broer	1952	413	147	6	To	Top of 6-inch tee	.5	-----	14.3	1-30-56	-----	28	1-30-56	72	Ir		
-2	-----do-----	-----do-----	1952	413	147	6	To	Top of 6-inch tee	.0	-----	14.4	1-30-56	-----	29	1-30-56	72	Ir		
-3	-----do-----	-----do-----	1952	413	147	6	To	Top of 6-inch tee	1.0	-----	14.5	1-30-56	-----	28	1-30-56	73	Ir		
-4	-----do-----	-----do-----	1952	413	147	6	To	Top of 6-inch tee	.0	-----	13.7	1-30-56	-----	29 30 32	1-30-56 1-15-58 9-17-58	72	Ir		
-5	-----do-----	-----do-----	1956	412.3	148.5	6	Ter T1 TW	Top of 6-inch tee	1.5	25.48	6.63 15.0	4- 4-56 9-17-58	-----	30	2- 7-56	72	Ir	DL, C, RI	
957-118-1	Furman Ferpall and F. J. Paffe	-----	1949	260	180	4	To	-----	-----	-----	-----	-----	-----	73	3- 8-56	72	D		

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
957-118-2	Francis Usina	W. R. Beaver, Sr.	1936	237	200	6	To	Top of 6 x 3-inch cross	0.0	-----	26.8	5-23-56	-----	72	4-23-56	72	Ps	
-3	-----do-----	-----do-----	1893	250 ⁺	-----	6-4	-----	-----	-----	-----	-----	-----	-----	72	3- 8-56	-----	D	Bath: house
957-120-1	George R. Tarver	A. C. Gray, Sr.	1926	320	232	6	-----	-----	-----	-----	-----	-----	-----	87	1- 3-56	72	Ir	DL, Ca
-2	Frank W. Cheatham	-----do-----	1944	321	270.3	4	-----	-----	-----	-----	-----	-----	-----	96	7- 5-57	-----	D, S	DL
-3	Mary P. Tarver	W. C. Tarver and G. R. Tarver	1941	50	48	2	---	Top of 1 1/2-inch nipple	1.5	-----	-5.84	12-24-55	50	7	12-24-55	-----	D	Destroyed by G. R. Tarver, 12-25-55
-4	Gerald M. Fenton	-----do-----	1934	325	-----	3	---	Top of 3-inch cross	1.0	-----	21.7	6-25-57	-----	93	6-25-57	-----	D	
-5	Mrs. J. W. Copey	Maugh of Deland	1938	325	275 ⁺	6	---	Top of 6-inch valve	1.0	-----	25.8	7- 5-57	-----	100	7- 5-57	-----	D, Ir	
-6	Mrs. B. H. Armstrong	A. C. Gray, Sr.	1926	320	231	6	---	-----	-----	-----	-----	-----	200	83	1- 3-56	72	Ir	Wild flowing all year
-7	George McGraw	E. H. Wilson	1954	390	180	4	---	-----	-----	-----	-----	-----	-----	92	1-26-58	72	Ir	
957-127-1	L. W. Curry	Hardenbrook of Clay County	1955	386	130 ⁺	4	---	Top of 3/4-inch ell at faucet	2.0	-----	5.22	3-20-56	-----	36	3-20-56	-----	Ir, D	
-2	Mrs. Fred Andreau	Fred Stevenson	1952	338	147	4	---	Top of 4-inch tee	.5	27.68	11.75	12-19-55	-----	36	2- 8-56	-----	Ir	
														33	7- 5-56			
														34	9-17-58			
957-128-1	Schuler Florida Farms, Inc.	-----do-----	1953	250	150	6	---	Top of 6-inch tee	.5	-----	13.0	12-18-55	-----	27	12-18-55	72	Ir	
957-129-1	County of St. Johns School Board	-----do-----	1930	400 ⁺	150	6	---	Top of 3-inch tee; top of 4-inch tee	.5	27.24	19.1	8- 2-40	-----	24	2- 8-56	73	Ps	W.S.F. 773-C, wall no. 10
									3.0		6.19	4- 4-56						
-2	Schuler Florida Farms, Inc.	Fred Stevenson	1947	250	150	6	---	Top of 6-inch tee	1.0	-----	12.5	12-18-55	-----	26	12-18-55	72	Ir	
-3	-----do-----	-----do-----	1947	250	150	6	---	Top of 6-inch tee	.3	-----	12.7	12-18-55	-----	25	12-18-55	72	Ir	
-4	-----do-----	-----do-----	1951	250	150	6	---	Top of 6-inch tee	.5	-----	12.75	12-18-55	-----	26	12-18-55	72	Ir	

Table I. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
957-129-5	Schuler Florida Farms, Inc.	Fred Stevenson	1949	250	150	6	---	Top of 6-inch tee	1.0	-----	12.0	12-18-55	-----	24 26	12-18-55 7- 5-56	72	Ir	
-6	-----do-----	-----do-----	1948	250	150	6	---	Top of 6-inch tee	1.5	-----	14.5	12-18-55	-----	25	12-18-55	72	Ir	
957-134-1	Arthur Vining Davis	E. H. Wilson	1956	496	200	6	Ta, Tf, Tw	Top of 6-inch tee	1.0	11.†	18.1 20.9	4-14-56 10- 4-56	-----	23 21	4-14-56 7- 5-56	74	Ir	D1, C
-2	-----do-----	-----do-----	1956	450	190	6	---	Top of 6-inch tee	1.0	11.†	18.0	4-14-56	-----	20	7- 5-56	74	Ir	
958-120-1	Fairchild Aircraft, Inc.	-----do-----	1895†	-----	-----	6	---	Top of 6-inch tee	2.0	-----	25.6 27.1 30.0	4- 4-56 7- 3-56 8-23-57	-----	62 58 66	12-30-55 7- 5-56 8-17-57	73	?	Located at D and B Dairy
958-121-1	L. I. Marchioli	-----do-----	1949†	300†	140†	3	---	Bottom of 1/2 x 3/4-inch bell nipple	2.0	14.24	26.9 25.0	1- 6-56 9-16-58	-----	59 59 58	3-15-56 7- 3-56 9-17-58	72	D Road	Elev. 13.59 top of 3-inch tee
-2	L. C. Hibbard	E. H. Wilson	1946	380	120	6	---	Top of 6-inch tee	2.0	13.89	24.0 25.1	3-15-56 9-16-58	-----	60 62 60	3-15-56 10- 7-56 9-16-58	72	D	
-3	O. J. Stevens	W. R. Beaver, Sr.	1954	280	120	4	---	Top of 4-inch casing	.0	-----	12.5	10- -54	-----	77	3-15-56	72	S	
-4	H. M. Evans	-----do-----	1946	245	121	4	---	Top of 4-inch tee	1.0	16.23	23.2 23.4	3-15-56 9-16-58	-----	65	12-30-55	72	D	
-5	A. M. Laycock	A. M. Laycock and W. C. Tarver	1931	65	65	1 1/2	Th	Elevation equal to MP of well no. 958-121-6	.5	-----	-4.67	3- 6-56	-----	-----	-----	-----	Ab	
-6	-----do-----	A. M. Laycock and George R. Tarver	1938	90	90	2	Th	Top of 1 1/2-inch nipple	.5	-----	-3.46	3- 6-56	-----	-----	-----	-----	Ab	
958-127-1	J. R. McClucas	W. R. Beaver, Sr.	1955	285	160	4	---	Top flange of 4-inch valve	1.0	-----	7.8	12-19-55	-----	36 37	12-19-55 7- 3-56	74 73	Ir	
-2	Weinstein Bros.	-----do-----	-----	213	-----	4	---	-----	-----	-----	-----	-----	100	36	12-19-55	74	S	Wild flowing all year
958-130-1	H. E. Wolfe	E. H. Wilson	1943	300	170	6	---	Top of 6-inch tee	1.0	24.25	9.8	12-20-55	-----	22 22	2- 7-56 7- 5-56	75	Ir	FGS: SJ no. 33

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
958-130-2	H. E. Wolfe	E. H. Wilson	1956	450	142	4	---	Top of 4-inch tee	1.0	27.21	13.5	9-17-58	----	24	9-17-58	75	Ir	
958-132-1	Ernest Black	-----	1955	263	100	3	To	Top of 3-inch tee	1.0	12.75	21.7	3-20-56	----	23 22	3-20-56 9-17-58	74	Ir D	
958-133-1	W. K. Hatcher	E. Moody	1951	401	280	2	To	-----	-----	-----	-----	-----	-----	22	10- 4-56	73	D	
-2	-----do-----	Duval Engineering Company	1955	401	160	6	To	-----	-----	-----	-----	-----	-----	22	10- 4-56	73	--	DI
-3	W. P. Simmons	Leon Dukas	1951	375	160 ⁺	3-2	To	Top of 3-inch cross	1.5	-----	16.4	6-15-56	----	24	6-15-56	73	S	
959-120-1	James Daily	Johney Whitney	1943	210	105	3	To	Top of 3-inch tee	1.5	-----	25.9	3-14-56	----	99 103	3-14-56 9-20-57	72	D	
959-122-1	W. F. Rennie	E. H. Wilson	----	325	-----	6	To	Top of 6-inch tee	1.0	25.20	16.5 15.3	12-30-55 9-16-58	----	65 68	7- 5-56 9-16-58	73	D	
959-126-1	Weinstine Bros.	A. C. Gray	1930	436	-----	6	To	-----	-----	-----	-----	-----	50	36 35	3-20-56 7- 5-56	73 74	S	Wild flowing all year, DI, C, W-145
959-127-1	-----do-----	-----	-----	-----	-----	3	To, ?	-----	-----	-----	-----	-----	5	41	3-20-56	73	S	Wild flowing all year
959-130-1	H. E. Wolfe	-----	-----	-----	-----	4	To, ?	Top of tee	1.0	-----	*6.3	8- 9-56	50	26	2- 7-56	75	S	Wild flowing all year, FGS; SJ no. 32 *Reported by FGS
959-131-1	Velda Dairy	-----	----	300	-----	6	To	Top of tee	-----	-----	-----	-----	-----	27	3-20-56	73	S	
959-133-1	W. P. Simmons	E. Moody	1950	375	160 ⁺	3-2	---	-----	-----	-----	-----	-----	-----	25	6-15-56	73	S	
959-135-1	Mrs. Willibell Ashe	Leon Dukas	1952	335	335	2	---	Top of 2-inch tee	2.0	-----	12.1	3-20-56	----	19	3-20-56	74	D	
000-121-1	J. E. Satterfield	-----	1951	400	-----	2	---	Top of 2-inch cross	1.0	-----	33.2	3-14-56	----	123	3-14-56	72	D	Well is on Madusa Island
-2	H. B. Stokes	Owens of Jacksonville	1943	265	-----	2	---	Top of 2-inch cross	1.5	-----	34.5	3-14-56	----	123	3-14-56	72	D	Do.
000-122-1	Mrs. Robert Katnack	-----	1951	371	370	2	---	Top of 2-inch valve	1.0	-----	7.50	12-30-55	----	76	12-30-55	72	D	
000-123-1	Mrs. Eugene Lebel	E. H. Wilson	1946	328	128	3	---	Top of 3/4-inch all at faucet	3.0	-----	.58	12-30-55	----	74	12-30-55	72	D	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
000-123-2	Florida Highway Dept.	Duval Engineering Company	1956	258	-----	4	---	Top of 4-inch casing collar	0.0	38.43	2.95	3-20-57	10	65	3-21-57	72	Ab	Flowing wild all year
-3	Henry Katneck	-----	1920	-----	-----	3	---	Top of 3-inch cross	1.5	36.47	5.87	9-16-58	-----	69	9-16-58	72	D	
000-126-1	Weinstine Bros.	A. C. Gray, Sr.	1936	601	230	6	---		-----	-----	-----	-----	-----	38 37	3-20-56 7- 5-56	73 74	D	D1
000-130-1	H. E. Wolfe	E. H. Wilson	1949	380	170	4	---	Top of 4-inch valve	.5	-----	10.0	12-20-55	-----	22	4- 4-56	74	S	FCS; SJ no. 31
-2	-----do-----	-----do-----	1950	500	170	6	---	Top of 6-inch tee	2.0	-----	8.6	12-20-55	-----	22	12-20-55	74	Ir	FCS; SJ no. 30
000-131-1	-----do-----	-----do-----	1943	700	170	6	---	Top of 6-inch tee	2.5	-----	7.3	12-20-55	-----	24	12-20-55	74	Ir	FCS; SJ no. 28
-2	-----do-----	-----do-----	1949	400	170	4	---	Top of 4-inch valve	2.0	-----	7.5	12-20-55	-----	22	12-20-55	75	S	FCS; SJ no. 29
000-133-1	John R. Durance	-----	-----	-----	-----	4	---		-----	-----	-----	-----	500	24 21	6-20-56 7- 5-56	74	Ab	Wild flowing all year
-2	Rayonier, Inc.	-----	-----	-----	-----	4	---		-----	-----	-----	-----	-----	23	12-30-55	74	D	
-3	O. E. Fraker	E. H. Wilson	1956	530	147	6	---	Top of 6-inch tee	1.0	-----	11.4	8- 7-57	-----	21	8- 7-57	76	Ir	
-4	-----do-----	-----do-----	1956	535	147	4	---	Top of 4-inch tee	1.0	-----	11.4	8- 7-57	-----	18	8- 7-57	77	Ir	
-5	-----do-----	-----do-----	1956	530	147	6	---	Top of 6-inch tee	1.0	-----	11.5	8- 7-57	-----	22	8- 7-57	74	Ir	
000-134-1	J. and E Jones	W. R. Beaver, Jr.	1956	350	260	6	---		-----	-----	-----	-----	-----	13	6- 5-56	73	Ir	
000-135-1	-----do-----	E. H. Wilson	1955	450	250	4	---	Top of 4-inch tee	.0	30.66	4.79	4- 4-56	-----	13 19	6- 5-56 9-17-58	73	Ir	
000-136-1	Bill Ashe	Bill Ashe	1954	300	-----	2	---	Top of 3-inch tee	1.5	30.82	11.3	9-17-58	-----	18	3-20-56	-----	D	
-2	W. J. Kiska	C. K. Ricketta	1957	217	168	2	---	Top of 2-inch casing	1.5	30.24	10.1	9-17-58	-----	18	1-16-58	-----	D	
000-137-1	J. B. Aldridge	L. E. Owens of Jacksonville	1955	215	215	2	---		1.5	-----	14.5	3-19-56	-----	20	3-19-56	-----	D	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
001-119-1	Florida Highway Department	Estill C. Cell, deceased, St. Aug	1927	400	-----	6	---	-----	4.0	-----	20.9 20.7	12-29-55 9-16-58	25	128	3- 8-56	72	Ps	Wild flowing all year, W.S.P. 773-C, no. 8
-2	Stockton, Watley, Devin and Co., Inc.	Stevens Southern Company	1950	400	240	6	---	-----	-----	-----	-----	-----	-----	119	7- 3-56	74	Ps	DI, Wgi-512
001-122-1	Harry Shannon	Ed Benedict	1944	259	109	3	---	Top of 3-inch tee	2.0	-----	-----	3-14-56	-----	128 133 129	3-14-56 10- 5-56 7- 3-57	74	Ir D	
002-119-1	Stockton, Watley, Devin and Co., Inc.	Stevens Southern Company	1950	400	265	6	---	-----	-----	-----	-----	-----	-----	52	7- 3-56	74	Ps	DI, Wgi-511
003-122-1	Seaborn Stratton	Leon Dukas	1953	320	300	2	---	Top of 3-inch cross	2.0	-----	33.7 31.3	12-30-55 4- 5-56	-----	133	12-30-55	75	D	
003-123-1	Gateway Council Duval County Negro Girl Scouts	-----	1950?	-----	-----	3	---	Top of 3-inch tee	1.5	-----	33.4	12-30-55	30	103	12-30-55	74	Ps	Wild flowing all year
003-130-1	Earl Wilson	Leon Dukas	1954	363	350	3-2	---	Top of 3-inch cross	1.5	29.97	15.5	12,30-55	-----	23 19 22	12-30-55 7- 5-56 9-16-58	72	D	Elev. 29.40, bottom thread of 3-inch casing
003-138-1	U.S. Dept. of the Navy	Layne-Atlantic	1943	300	263	4	---	-----	-----	-----	-----	-----	50	10	6- 5-56	72	Ab	DI, C, Wild flowing all year, W-195
003-139-1	J. J. Darcy	J. C. Tunker of Mandarin	1948	365	255	3-2	---	Top of 3-inch tee	1.0	18.12	24.3 20.1 23.0	3-19-56 4- 5-56 9-17-58	-----	20 7	3-19-56 9-16-58	72	D	
004-122-1	Mrs. F. R. McConnell	-----	1910?	-----	-----	---	---	-----	-----	-----	-----	-----	25	100	6- 58	-----	Ab	Wild flowing all year
004-131-1	John Kaufman	Leon Dukas	1954?	370	-----	2	---	Top of 1 x 2-inch tee	1.0	-----	21.2 18.9	12-30-55 4- 5-56	-----	22 24	12-30-55 8-27-57	72 72	D	
004-132-1	Rayonier, Inc.	-----	1923?	-----	-----	4	---	Top of 2 x 3-inch bushing	4.0	-----	16.5 11.0 11.9	12-30-55 4- 5-56 7- 5-56	15	22	12-30-55	72	Ab	Wild flowing all year
004-135-1	W. and L. Patterson	-----	1957	51	-----	2	---	Top of 1 x 2-inch tee	1.0	-----	-2.73	-----	-----	-----	-----	-----	Ab	Located at Fincherst, "Old Anbourn Place"
004-138-1	J. Mullner	C. K. Ricketts of Jacksonville	1954	365	-----	3	---	Top of 3-inch tee	1.0	-----	18.8	3-19-56	-----	3 3	3-19-56 7- 5-56	-----	D	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
004-139-1	John Harris	-----	1928	640	607	6	---	Top of 6-inch casing	1.0	-----	28	8-28-34	-----	10	10- 4-56	76	Ir	W.S.P. no. 773-C, well no. 2
005-120-1	Florida Highway Department	Estill C. Call, deceased, St. Aug	1927	379	-----	6	---	Top of cement base	2.0	12.83	-----	-----	7	25	3-14-56	73	Pe	Wild flowing all year, W.S.P. no. 773-C, well no. 9
005-127-1	Dorothy Tice	Cheatham of Jacksonville	1957	565	-----	6	---	Top of 6-inch casing collar	.0	-----	*-25	3- -57	-----	25	5- 1-57	-----	In	Restaurant *Reported measurement
005-128-1	Ponce de Leon Raceways, Inc.	-----	1925	365	182	6	---	Top of 6-inch valve	.0	-----	37	8-28-34	-----	25	1-15-58	74	--	W.S.P. no. 773-C, well no. 5
005-129-1	-----do-----	-----	-----	336	240	6	---	Top of 6-inch valve	.0	20.77	32.7	9-23-40	-----	25	7- 3-56	73	Fa	
006-130-1	W. C. Rigdon	-----	1930?	900	300?	4	---	-----	-----	-----	-----	-----	-----	10	10- 4-56	-----	D, S	
006-131-1	J. W. Taylor	Leon Dukas	1944	350	280	---	---	-----	-----	-----	-----	-----	-----	10	10- 4-56	-----	D	
006-133-1	George Hodges	D. Shaeffer	1916	388	100	6	To	Top of 6-inch pipe	2.0	-----	26	8-24-34	25	25 23	7- 5-56 6-12-57	75	Ir	Wild flowing all year
-2	C. A. Crockett	Leon Dukas	1953	260	260	2	Th	-----	-----	-----	-----	-----	10	23	7- 5-56	74	D	
006-137-1	George Diatz	W. H. Dukas	-----	400 ⁺	-----	3	---	Top of 3-inch cross	.5	-----	40.5	3- 8-39	-----	11	3-19-56	73	D	
007-123-1	George L. Oesterreicher	A. C. Gray, Sr.	1931	350	200	6	---	Top of faucet at NW corner of house	1.2	5.731	45.1	9- 6-40	-----	24	7- 3-56	72	D	W.S.P. no. 773-C, well no. 7
-2	B. H. Mickler	-----	1945	450	-----	6	---	Top of 6-inch casing collar	2.0	-----	35.2	8- 5-57	-----	27	8- 5-57	-----	D	
007-125-1	Earl H. Roberts	-----	1930?	-----	-----	4	---	-----	-----	-----	-----	-----	100	23	3-15-56	73	S	Wild flowing all year
007-137-1	W. A. Jones	J. C. Tunker of Mandarin	1946	500	500	6	---	Top of 6-inch casing collar	1.5	9.25	32.8	3-19-56	-----	6 10 14	3-19-56 7- 5-56 9-16-58	72	D	
008-120-1	N. E. Sterling	Cheatham and Ricketts	1950	385	-----	3	---	Top of 3-inch tee	.0	-----	32.5	6-15-56	-----	22 24	6-15-56 7- 3-56	73	D	

Table 1. Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
008-123-1	L. M. Rambo	-----	1955	400	350	3	--	Top of 3-inch tee	1.0	-----	38.1	10- 4-56	25	18	10- 4-56	73	D	Wild flowing all year
-2	J. S. Dixon	-----	----	375	----	4	----	-----	-----	-----	-----	-----	-----	17	10- 4-56	73	D	
008-125-1	Earl H. Roberts	Leon Dukes	1942	475	----	6	--	Top of 6-inch valve	1.0	-----	14.2 16.8	4- 5-56 10- 4-56	300	21 20	3-15-56 7- 3-56	74 74	Pond	Flows constantly
009-121-1	Merlin J. Mickler	H. Walker	1912	490	300	6	--	Top of 4-inch tee	3.0	-----	35	8-23-34	-----	20	10-17-37	75	D	W.S.P. no. 773-C, well no. 6
010-121-1	F. T. Woolverton, Sr.	C. K. Ricketts	1947	485	485	3-2	----	Top of 3-inch cross	.0	-----	27.8	4- 6-56	-----	28	7- 3-56	74	D	
010-123-1	C. W. DeGrove	-----do-----	1952	400	100	3	--	Top of 3-inch tee	1.0	-----	35.3 32.8 35.8	3-15-56 4- 6-56 10- 4-56	25	20 19	3-15-56 7- 3-56	72 73	D	Wild flowing all year
-2	Lucy Mickler	-----	1932	402	----	6	--	Top of 6-inch tee	2.0	-----	35.1	3-15-56	-----	22	3-15-56	72	Pa	
-3	G. G. Quinn	A. C. Gray, Sr.	----	385	270	2	--	Top flange of 2-inch valve; top of 1 1/2-inch tee	.8 1.2	8.578 9.02	42.3 35.7	9- 6-40 10- 4-56	-----	10 20	10- 4-56 9-16-58	72	D	D1
-4	C. E. Foster	-----	----	380	270	6	----	-----	-----	-----	-----	-----	-----	20	9-16-58	72	D	
010-124-1	Guaranty Loan and Investment Co.	Stevens Southern Company	1950	407	288	6	--	-----	-----	-----	-----	-----	-----	19	10- 9-58	72	Pa	D1, W-2208
-2	J. E. Davis	-----	1951	400	300 ⁺	6	----	-----	-----	-----	-----	-----	-----	22	10- 9-58	72	S	
011-121-1	Stuart M. Butler	C. K. Ricketts	1953	480	300	3-2	----	Top of 3-inch ell	2.0	-----	22.9	3-16-56	-----	26 27 28	3-16-56 7- 3-56 5- 1-57	74 75	D	
012-122-1	County of St. Johns School Board	E. H. Wilson	1958	558	368	4	--	Top of 4-inch valve	1.5	-----	31.7	9-16-58	-----	28	9-16-58	72	Pa	
014-122-1	Fonte Vendra Corp.	-----	----	600	380	----	----	-----	-----	-----	-----	-----	-----	33	3-17-47	73	Ab	Was public supply until 1958
014-125-1	J. E. Davis	-----	1951	400	300 ⁺	6	--	Top of 6-inch tee	4.0	-----	28.1	10- 9-58	-----	18	10- 9-58	73	D, S	

Table 1, continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
Alachua County																		
927-203-1	Senator J. Shane	-----	---	73	----	6	---	Top of 6- inch tee	2.15	----	0.11 3.20	8- 6-56 9-19-58	-----	10 11	8- 6-56 9-19-58	72	Ir	
929-203-1	J. G. Brown	R. L. Williams	1954	88	60	6	---	Top of 6- inch casing	-2.0	----	-24.07 -21.51	2- 8-56 9-19-58	-----	45	2- 8-56	----	*	El, *drainage well
937-203-1	Mr. Harris	Gainesville Equipment Co.	---	150 ⁺	----	4	To	-----	-----	-----	-----	-----	-----	-----	-----	-----	D	DI, C
Clay County																		
930-143-1	Union Bag and Paper Co.	-----	---	138	-----	2	---	Top of 2- inch ell	0.5	----	-15.92 -10.94	3-16-56 4- 3-56	-----	-----	-----	-----	D	
952-147-3	M. A. Moody	J. W. Moody	1956	161 ⁺	151 ⁺	2	---	Top of 1½- inch ell	2.0	99.261	-8.55 -8.57	2-10-58 9-18-58	-----	25 29	2-10-58 9-18-58	-----	D	
Marion County																		
922-144-1	S. M. Hooper	-----	1943	100	-----	4	---	-----	-----	-----	-----	-----	-----	35	2-28-58	-----	D	
930-151-1	T. A. Roundtree	S. Jordan	1956	142	120	2	---	Top of 2- inch casing	0.7	----	-92.84	7-19-56	-----	42	7-19-56	-----	D	C
930-156-1	J. Dixon	-----	---	112 ⁺	-----	4	---	Top of 4- inch casing	.5	60.29	-10.85	4- 9-56	-----	12 12	4- 9-56 9-22-58	-----	D	

Table 2. Water-Level Measurements in Wells

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
Flagler County								
918-118-1	3-30-56	9.94	8-12-56	4.86	8-28-56	4.57	11-13-56	3.12
	7- 6-56	5.08	8-23-56	4.66	10- 1-56	4.17	12-19-56	4.00
	8- 9-56	5.30						
919-118-2	5- 1-57	5.12	8- 7-57	3.67	4-16-58	2.91	9-17-58	2.30
	6-11-57	3.96	1-16-58	3.63	6- 3-58	3.76		
919-122-1	3-30-56	1.23	7- 6-56	.25	10- 1-56	+ .58	3-21-57	.56
	5-22-56	.37	8-17-56	+ .19	2- 7-57	.92	9-18-57	+1.28
919-123-1	11-13-56	+1.75	7-12-57	+1.55	12- 6-57	+1.25	6- 3-58	+1.65
	12-19-56	+ .74	8- 7-57	+1.86	3- 4-58	+2.35	7-24-58	+1.70
	6-11-57	+1.40	9-20-57	+2.30	4-16-58	+2.63	9-18-58	+1.93
920-112-1	5- 4-56	11.74	8-28-56	11.22	12-19-56	10.31	6-11-57	10.04
	5-23-56	11.52	9-28-56	11.04	5- 1-57	10.78	9-17-57	9.64
	7- 5-56	11.42	11-13-56	9.59				
923-118-2	4- 3-56	6.69	5- 8-56	6.01	5-22-56	6.02	7- 6-56	5.80
923-118-3	4- 3-56	6.39	12-19-56	4.40	8- 7-57	3.25	4-16-58	2.74
	5- 8-56	5.71	2- 7-57	5.82	9-20-57	2.90	6- 3-58	3.82
	5-22-56	5.72	3-20-57	5.35	10-25-57	2.83	7-24-58	4.05
	7- 6-56	5.51	5- 1-57	5.15	12- 6-57	4.06	9-17-58	3.59
	8-23-56	5.07	6-11-57	3.75	1-16-58	3.49	11- 7-58	3.02
	10- 1-56	4.70	7-12-57	3.80	3- 4-58	3.01	12-30-58	3.32
	11-13-56	3.51						
923-118-5	4- 3-56	6.75	5-22-56	6.08	7- 6-56	5.84	9-17-58	4.04
	5- 8-56	6.05						
924-121-2	5- 4-56	3.95	7- 6-56	3.52	10- 1-56	2.71	3-21-57	5.02
	5-22-56	3.65	8-23-56	3.10				
924-122-2	3-12-56	1.48	6-11-56	2.02	9-18-56	.10		
925-111-1	5- 4-56	11.20	12-19-56	9.71	8- 7-57	8.95	4-16-58	8.37
	5-22-56	11.14	2- 7-57	10.58	9-20-57	8.4	6- 3-58	9.06
	7- 5-56	10.85	3-20-57	10.26	10-25-57	9.71	7-24-58	11.40
	8-22-56	10.81	5- 1-57	10.38	12- 6-57	9.30	9-17-58	9.22
	9-28-56	10.71	6-11-57	9.33	1-16-58	8.93	11- 7-58	8.74
	11-13-56	9.03	7-12-57	9.24	3- 4-58	8.62	12-30-58	8.93
925-111-2	5- 4-56	6.66	12-19-56	5.82	7-12-57	4.54	1-16-58	4.70
	5-22-56	7.14	2- 7-57	6.61	8- 7-57	3.25	4-16-58	4.39
	7- 5-56	5.93	5- 1-57	6.87	10-25-57	4.71	6- 3-58	5.56
	9-28-56	7.02	6-11-57	4.15	12- 6-57	5.70	7-24-58	6.48
	11-13-56	4.94						
925-122-3	1-11-56	2.88	7- 6-56	4.32	3-21-57	4.70	12- 6-57	2.80
	1-13-56	3.03	8-23-56	3.84	5- 1-57	3.68	1-16-58	2.42
	1-24-56	2.91	8-28-56	3.75	6-11-57	2.92	3- 4-58	2.16
	3- 9-56	5.74	10- 1-56	3.55	7-12-57	2.90	4-16-58	1.61
	3-12-56	4.70	11-13-56	2.42	8- 7-57	2.51	6- 3-58	2.41
	4- 2-56	6.45	12-19-56	3.40	9-20-57	1.92	7-24-58	2.83
	5- 4-56	4.72	2- 8-57	8.57	10-25-57	1.60	9-19-58	2.55
	5-22-56	4.66						
925-125-2	4- 2-56	+2.53	10- 1-56	+4.18	3-21-57	+3.53	8- 7-57	+4.95
	5-22-56	+3.35	11-13-56	+4.80	5- 1-57	+3.93	12- 6-57	+3.10
	7- 6-56	+3.38	12-19-56	+4.10	6-11-57	+4.34	9-19-58	+5.05
	8-23-56	+3.84	2- 8-57	+2.65	7-12-57	+4.55		

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
927-113-1	4- 3-56	7.38	12-19-56	6.00	9-20-57	4.64	7-24-58	6.24
	5-22-56	7.38	2- 7-57	7.17	10-23-57	4.58	9-16-58	5.82
	7- 3-56	6.68	3-20-57	6.32	12- 6-57	5.63	9-17-58	5.67
	8-14-56	7.10	5- 1-57	6.95	1- 6-58	5.12	9-18-58	5.68
	8-23-56	6.71	6-11-57	6.05	3- 4-58	4.66	11- 7-58	4.64
	10- 1-56	6.61	7-12-57	5.48	4-16-58	4.53	12-30-58	5.14
	11-13-56	5.24	8- 7-57	4.95	6- 3-58	6.06	2-18-59	4.38
927-118-1	5- 8-56	5.29	7- 6-56	4.60	10- 1-56	4.20		
928-108-3	5-22-56	+6.40	9-28-56	+7.45	2- 7-57	+7.32	6-11-57	+8.30
	7- 3-56	+6.60	11-14-56	+8.35	3-20-57	+7.60	7-12-57	+8.15
928-112-1	4-19-56	16.34	12-19-56	14.90	7-12-57	14.73	1-16-58	14.23
	5- 1-56	16.63	2- 7-57	15.76	8- 7-57	14.30	3- 4-58	14.02
	7- 3-56	16.17	3-20-57	15.38	9-20-57	13.80	4-16-58	13.60
	8-22-56	15.75	5- 1-57	15.36	10-23-57	13.50	6- 3-58	16.22
	9-28-56	15.42	6-11-57	14.73	12- 6-57	14.58	9-17-58	14.60
	11-14-56	14.31						
928-122-4	12-21-55	7.93	1-13-56	6.91	1-16-56	6.92		
930-118-1	3-21-56	13.67	8-23-56	13.33	6-11-57	12.47	4-16-58	11.45
	4- 2-56	14.36	10- 1-56	13.08	7-12-57	12.57	6- 3-58	12.29
	4-16-56	14.41	11-13-56	12.13	9-20-57	11.68	7-24-58	12.92
	5- 1-56	14.23	12-19-56	12.85	10-23-57	11.48	9-19-58	12.58
	5-22-56	14.00	2- 8-57	13.94	12- 6-57	12.42	11- 7-58	11.93
	7- 3-56	13.58	3-20-57	13.39	1-16-58	12.08	12-30-58	12.16
	7-17-56	13.41	5- 2-57	13.75	3- 4-58	11.77		
930-129-1	4- 2-56	+3.57	11-13-56	+6.05	6-11-57	+5.65	3- 4-58	+6.22
	5-22-56	+4.30	12-19-56	+5.24	7-12-57	+5.65	4-16-58	+6.93
	7- 6-56	+4.35	2- 8-57	+3.94	8- 7-57	+6.05	6- 3-58	+6.20
	8-21-56	+4.78	3-21-57	+4.48	12- 6-57	+5.85	7-24-58	+5.75
	10- 1-56	+5.22	5- 1-57	+4.90	1-16-58	+6.00	9-19-58	+6.05
931-123-1	4- 9-56	8.65	7-17-56	7.00	10- 1-56	8.65	11-13-56	6.67
	5-23-56	7.86	8-28-56	7.07				
931-123-2	5-23-56	9.81	12-19-56	8.73	6-11-57	8.49	1-16-58	7.90
	7-17-56	9.41	2- 8-57	9.88	7-18-57	8.45	4-16-58	7.10
	8-28-56	9.38	3-20-57	9.39	10-23-57	7.01	6- 3-58	7.95
	10- 1-56	8.89	5- 2-57	8.94	12- 3-57	8.24	9-19-58	8.12
	11-13-56	7.98						
934-111-1	4- 3-56	+7.30	8-22-56	+7.85	2- 7-57	+7.77	6-11-57	+8.60
	5-22-56	+7.45	9-28-56	+7.70	2-20-57	+8.00	7-12-57	+8.40
	7- 5-56	+7.30	11-14-56	+8.98	5- 1-57	+8.28	9-16-58	+8.95
935-117-1	5-23-56	16.99	2- 8-57	16.83	8- 7-57	15.07	3- 4-58	14.75
	7- 5-56	16.87	3-21-57	16.60	9-20-57	14.53	4-16-58	14.21
	8-23-56	16.64	5- 2-57	15.95	10-23-57	14.15	6- 3-58	15.15
	9-28-56	16.37	6-11-57	15.41	12- 6-57	15.30	7-24-58	15.46
	11-13-56	15.27	7-12-57	15.51	1-16-58	14.88	9-18-58	14.95
	12-19-56	15.85						
937-112-1	4- 3-56	+5.49	7- 5-56	+5.32	8-22-56	+6.29	9-28-56	+6.12
Putnam County								
921-138-1	4- 3-56	3.01	2-19-57	2.70	8- 6-57	1.53	3- 4-58	1.01
	7- 9-56	2.54	3-21-57	2.76	9-20-57	1.22	4-14-58	.81
	8-22-56	2.52	4-30-57	3.06	11- 5-57	1.35	5-30-58	1.36
	10- 2-56	2.59	6-11-57	1.91	12- 5-57	1.81	7-30-58	1.30
	11-14-56	1.52	7-11-57	2.09	1-16-58	1.39	9-25-58	1.32
1- 3-57	2.50							
926-131-3	3- 4-58	8.19	5-30-58	8.87	7-30-58	7.44	9-25-58	9.46
	4-14-58	8.37						

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
927-130-1	4- 3-56	+6.5	1- 3-57	+7.7	8- 6-57	+9.17	3- 4-58	+9.55
	5-25-56	+7.45	2-19-57	+7.45	9-20-57	+9.52	4-14-58	+9.13
	7- 9-56	+7.40	3-21-57	+7.7	11- 5-57	+9.38	5-30-58	+9.30
	8-22-56	+7.47	4-30-57	+7.5	12- 5-57	+8.93	7-30-58	+9.02
	10- 2-56	+8.0	6-11-57	+8.85	1-16-58	+9.22	9-26-58	+9.23
	11-14-56	+8.5	7-11-57	+8.25				
928-140-2	8-22-56	22.48	3-21-57	22.32	9-20-57	20.92	4-14-58	20.84
	10- 2-56	22.0	4-30-57	24.47	11- 5-57	20.63	5-30-58	19.92
	11-14-56	21.4	6-11-57	22.04	12- 5-57	23.23	7-30-58	21.54
	1- 3-57	22.46	7-11-57	22.15	1-16-58	21.32	9-25-58	21.24
	2-19-57	22.25	8- 6-57	21.92	3- 4-58	21.32		
930-133-1	5-25-56	+16.	2-19-57	+13.5	8- 6-57	+15.50	3- 4-58	+16.75
	7- 9-56	+14.	3-21-57	+14.	9-20-57	+16.50	4-14-58	+16.25
	8-22-56	+14.5	4-30-57	+14.25	11- 5-57	+16.75	6- 2-58	+16.3
	10- 2-56	+14.5	6-11-57	+14.6	12- 5-57	+16.00	7-30-58	+16.
	11-14-56	+15.5	7-11-57	+15.50	1-16-58	+14.25	9-25-58	+16.25
	1- 4-57	+14.5						
931-135-1	5-25-56	18.82	2-19-57	18.80	9-20-57	16.66	6- 2-58	16.66
	7- 9-56	18.48	3-21-57	18.58	11- 5-57	16.55	7-30-58	16.93
	8-22-56	18.38	4-30-57	18.68	12- 5-57	17.10	9-25-58	16.88
	10- 2-56	18.34	6-11-57	17.92	1-16-58	16.89	11-10-58	16.55
	11-14-56	17.46	7-11-57	17.71	3- 4-58	16.76	12-30-58	16.79
	1- 4-57	18.30	8- 6-57	17.34	4-14-58	16.40	2-17-59	16.51
932-142-1	5-24-56	+ .75	2-19-57	+ .70	8- 6-57	+1.72	3- 4-58	+2.14
	7- 6-56	+ .76	3-21-57	+ .93	9-20-57	+2.35	4-14-58	+2.55
	8-22-56	+ .93	4-29-57	+ .90	11- 5-57	+2.68	6- 2-58	+2.40
	10- 2-56	+ .9	6-11-57	+1.12	12- 4-57	+2.27	7-29-58	+2.28
	11-13-56	+1.9	7-11-57	+1.42	1-15-58	+2.30	9-23-58	+2.17
	1- 3-57	+ .95						
932-152-1	5-23-56	+2.9	2- 8-57	+2.50	8- 5-57	+3.50	3- 3-58	+4.40
	7- 6-56	+3.00	3-20-57	+2.5	9-19-57	+4.20	4-11-58	+5.10
	8-21-56	+2.93	4-29-57	+2.30	11- 4-57	+3.58	6- 2-58	+3.78
	10- 1-56	+2.35	6-10-57	+2.70	12- 4-57	+4.50	7-29-58	+3.85
	11-13-56	+3.5	7-10-57	+2.75	1-15-58	+4.35	9-22-58	+3.50
	1- 2-57	+3.1						
934-137-1	4- 3-56	+18.	1- 4-57	+18.	8- 6-57	+20.0	3- 4-58	+20.5
	5-25-56	+20.2	2-19-57	+16.25	9-20-57	+20.75	4-14-58	+20.40
	7- 9-56	+17.75	3-21-57	+18.2	11- 5-57	+21.00	6- 2-58	+20.5
	8-22-56	+18.5	4-30-57	+18.0	12- 5-57	+19.75	7-30-58	+20.
	10- 2-56	+18.5	6-11-57	+18.9	1-16-58	+19.50	9-23-58	+20.
	11-14-56	+20.	7-11-57	+19.50				
934-142-1	5-24-56	+4.99	2-19-57	+4.42	8- 6-57	+5.80	3- 4-58	+7.25
	7- 6-56	+5.02	3-21-57	+4.90	9-20-57	+6.40	4-14-58	+6.70
	8-22-56	+4.93	4-29-57	+4.75	11- 5-57	+6.43	6- 2-58	+6.45
	10- 2-56	+4.9	6-11-57	+5.25	12- 4-57	+6.30	7-29-58	+6.46
	11-13-56	+6.0	7-11-57	+5.50	1-15-58	+6.30	9-23-58	+6.25
	1- 3-57	+4.88						
935-146-1	5-24-56	+1.87	2-18-57	+ .96	9-19-57	+2.89	4-14-58	+3.11
	8-22-56	+1.55	3-20-57	+1.45	11- 4-57	+2.82	6- 2-58	+2.82
	10- 1-56	+1.35	4-29-57	+1.35	12- 4-57	+2.71	7-29-58	+2.83
	11-13-56	+2.4	7-10-57	+2.12	1-15-58	+2.65	9-22-58	+2.80
	1- 3-57	+1.4	8- 5-57	+2.39	3- 4-58	+2.68		
936-135-1	5-25-56	71.12	2-19-57	72.01	8- 6-57	69.80	3- 4-58	68.90
	7- 9-56	70.81	3-21-57	71.08	9-20-57	68.79	4-14-58	68.49
	8-22-56	70.40	4-30-57	70.57	11- 5-57	68.93	5-30-58	68.80
	10- 2-56	70.14	6-11-57	68.75	12- 5-57	69.67	7-30-58	69.15
	11-14-56	69.12	7-11-57	71.18	1-16-58	69.19	9-23-58	68.78
	1- 4-57	71.09						

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
936-158-1	5-23-56	49.32	2-18-57	50.32	8- 5-57	49.15	3- 3-58	47.53
	7- 6-56	49.65	3-20-57	50.26	9-19-57	48.11	4-11-58	46.91
	8-21-56	49.83	4-29-57	50.42	11- 4-57	47.19	6- 2-58	47.13
	10- 1-56	50.24	6-10-57	50.42	12- 4-57	47.33	7-29-58	47.44
	11-13-56	49.30	7-10-57	50.33	1-15-58	47.56	9-19-58	47.64
	1- 2-57	49.86						
937-153-1	4- 3-56	35.75	4-29-57	36.72	3- 3-58	34.22		
	5-23-56	35.97	6-10-57	36.65	4-11-58	33.53		
	7- 6-56	36.05	7-10-57	36.32	6- 2-58	33.83		
	8-21-56	36.14	8- 5-57	35.57	7-29-58	34.82		
	10- 1-56	36.54	9-19-57	34.57	9-19-58	34.04		
	11-13-56	35.43	11- 4-57	34.58	11-10-58	34.22		
	1- 2-57	36.2	12- 4-57	34.06	12-30-58	33.30		
	2-18-57	36.34	1-15-58	34.26	2-17-59	33.71		
	3-20-57	36.67						
937-153-2	3-10-58	24.28	4-16-58	22.42	9-29-58	23.86		
938-134-1	4- 3-56	3.47	1- 4-57	1.25	8- 7-57	+1.73	3- 4-58	+1.95
	5-23-56	.34	2-20-57	2.65	9-23-57	+2.42	4-16-58	+2.66
	7- 6-56	+ .25	3-22-57	.49	11- 6-57	+1.59	5-30-58	+1.76
	8-23-56	+ .3	4-30-57	1.05	12- 5-57	+1.25	7-30-58	+1.47
	10- 2-56	+ .15	6-11-57	+1.21	1-17-58	+1.86	9-26-58	+1.93
	11-14-56	+ .85	7-11-57	+1.39				
938-143-1	5-24-56	24.64	2-19-57	25.80	8- 5-57	23.85	3- 4-58	23.49
	7- 6-56	24.52	3-20-57	25.46	9-19-57	23.55	4-16-58	22.56
	8-21-56	25.15	4-29-57	25.49	11- 4-57	23.52	6- 2-58	23.65
	10- 1-56	25.5	6-10-57	25.10	12- 4-57	23.69	7-29-58	23.93
	11-13-56	24.59	7-10-57	24.74	1-15-58	23.71	9-22-58	24.01
	1- 3-57	25.29						
939-134-2	7-11-57	+5.05	11- 6-57	+5.04	3- 4-58	+5.73	7-31-58	+5.00
	8- 7-57	+5.35	12- 6-57	+6.56	4-14-58	+6.43	9-26-58	+5.65
	9-23-57	+6.30	1-17-58	+5.50	5-30-58	+5.24		
939-134-11	9-26-58	+1.95	11-10-58	+2.17	12-30-58	+1.83	2-17-59	+2.39
939-135-4	8- 7-57	+8.50	12- 6-57	+6.37	4-14-58	+8.2	7-31-58	+6.83
	9-23-57	+8.35	1-17-58	+7.3	5-30-58	+7.00	9-26-58	+7.48
	11- 6-57	+7.33	3- 4-58	+8.8				
939-139-1	12-16-57	4.14	3-10-58	3.49	4-16-58	3.56	9-29-58	4.23
	1-22-58	3.66						
940-133-2	5-23-56	+4.1	2-20-57	.02	8- 7-57	+6.20	3- 4-58	+6.50
	7- 6-56	+4.85	3-22-57	+3.35	9-23-57	+7.20	4-16-58	+7.25
	8-23-56	+4.9	4-30-57	+3.72	11- 6-57	+5.77	5-30-58	+6.20
	10- 2-56	+3.5	6-12-57	+5.70	12- 6-57	+5.01	7-31-58	+5.77
	11-14-56	+5.3	7-11-57	+5.90	1-17-58	+6.39	9-26-58	+6.47
	1- 4-57	+1.7						
940-133-3	5-25-56	+1.0	2-20-57	3.43	8- 7-57	+3.21	3- 4-58	+3.49
	7- 9-56	+1.85	3-22-57	+ .25	9-23-57	+4.10	4-16-58	+4.20
	8-23-56	+1.95	4-30-57	+ .51	11- 6-57	+2.96	5-30-58	+3.20
	10- 2-56	+ .55	6-12-57	+2.6	12- 5-57	+2.24	7-30-58	+2.85
	11-14-56	+2.2	7-11-57	+2.85	1-17-58	+3.31	9-26-58	+3.36
	1- 4-57	2.66						
940-133-4	2-20-57	1.28	7-11-57	+5.40	12- 6-57	+4.40	5-30-58	+5.75
	3-22-57	+2.71	8- 7-57	+5.80	1-17-58	+5.88	7-31-58	+5.34
	4-30-57	+3.19	9-23-57	+6.70	3- 4-58	+6.13	9-26-58	+5.95
	6-12-57	+5.2	11- 6-57	+5.22	4-14-58	+6.83		

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
940-135-1	4- 3-56	+1.85	1- 4-57	+3.00	8- 7-57	+7.30	3- 4-58	+7.70
	5-24-56	+5.40	2-20-57	+1.95	9-23-57	+8.25	4-14-58	+8.4
	7- 6-56	+6.15	3-22-57	+5.1	11- 6-57	+6.88	5-30-58	+7.05
	8- 2-56	+4.95	4-30-57	+5.05	12- 6-57	+5.90	7-30-58	+7.01
	8-22-56	+6.05	6-12-57	+7.0	1-17-58	+7.50	9-26-58	+7.60
	11-14-56	+7.00	7-11-57	+7.05				
940-135-2	4- 3-56	+1.0	8-22-56	+5.5	1- 4-57	+2.75	4-30-57	+4.70
	5-25-56	+4.8	10- 2-56	+4.8	2-20-57	+1.80	6-12-57	+6.7
	7- 6-56	+5.48	11-14-56	+6.0	3-22-57	+4.77	7-11-57	+6.7
940-135-11	12-16-57	3.40	3-10-58	2.56	4-16-58	3.15	9-29-58	3.85
	1-22-58	2.60						
941-133-3	7- 9-56	+9.25	2-20-57	+2.75	8- 7-57	+11.00	1-17-58	+11.00
	8-23-56	+9.75	3-22-57	+8.2	9-23-57	+12.50	4-14-58	+12.25
	10- 2-56	+7.0	4-30-57	+8.60	11- 6-57	+10.75	7-31-58	+11.25
	11-14-56	+8.5	6-12-57	+10.25	12- 6-57	+9.50	9-26-58	+11.25
	1- 4-57	+5.8	7-11-57	+10.25				
941-133-4	4- 3-56	+4.5	1-17-58	+11.5	4-14-58	+13.25	7-31-58	+11.75
	12- 6-57	+10.75	3- 4-58	+12.75	5-30-58	+10.25	9-26-58	+12.5
941-133-10	12-16-57	3.77	3-10-58	2.92	4-16-58	3.33	9-29-58	3.04
	1-22-58	3.27						
941-143-1	5-23-56	+17.25	2-18-57	+12.75	8- 5-57	+14.75	3- 3-58	+15.
	7- 5-56	+17.	3-20-57	+14.10	9-19-57	+15.00	4-11-58	+15.50
	8-21-56	+14.25	4-29-57	+13.5	11- 6-57	+16.00	6- 2-58	+14.50
	10- 1-56	+13.5	6-10-57	+14.5	12- 6-57	+15.00	7-29-58	+15.
	11-13-56	+15.	7-10-57	+14.00	1-15-58	+14.75	9-17-58	+14.75
	1- 2-57	+12.5						
941-202-2	12-16-57	10.42	3-10-58	9.34	4-16-58	9.65	9-29-58	10.76
	1-22-58	10.33						
942-131-1	5-25-56	+15.	2-20-57	+7.25	8- 7-57	+16.0	3- 4-58	+16.50
	7- 9-56	+14.	3-22-57	+12.00	9-23-57	+17.0	4-14-58	+16.75
	8-23-56	+14.25	4-30-57	+12.75	11- 6-57	+14.75	6- 2-58	+16.25
	10- 2-56	+13.5	6-12-57	+15.00	12- 6-57	+14.25	7-31-58	+16.25
	11-14-56	+15.5	7-11-57	+15.0	1-17-58	+14.75	9-29-58	+16.25
	1- 4-57	+9.25						
942-131-2	4- 2-56	+6.20	11-20-56	+15.5	2-21-57	+13.1	5- 6-57	+14.0
	7-11-56	+14.1	1- 3-57	+7.10	3-21-57	+7.13	6-13-57	+15.7
	10- 5-56	+16.7						
942-132-1	5-24-56	+13.	2-20-57	+5.95	8- 6-57	+14.0	3- 4-58	+14.50
	7- 6-56	+12.	3-22-57	+10.5	9-23-57	+15.25	4-14-58	+15.25
	8-23-56	+12.5	4-30-57	+11.5	11- 6-57	+13.25	6- 2-58	+13.9
	10- 2-56	+12.	6-12-57	+13.0	12- 5-57	+12.00	7-31-58	+13.9
	11-14-56	+13.5	7-11-57	+13.50	1-16-58	+12.50	9-29-58	+14.
	1- 4-57	+6.9						
942-139-1	5-23-56	+12.	2-18-57	+10.0	8- 5-57	+13.75	3- 3-58	+13.5
	7- 5-56	+14.	3-20-57	+11.5	9-19-57	+14.	4-11-58	+14.25
	8-21-56	+12.5	4-29-57	+11.5	11- 4-57	+13.75	6- 2-58	+13.50
	10- 1-56	+12.	6-10-57	+12.5	12- 4-57	+13.50	7-29-58	+13.8
	11-13-56	+13.5	7-10-57	+13.50	1-15-58	+13.50	9-17-58	+14.
	1- 2-57	+11.5						
942-146-1	4- 3-56	+3.1	1- 2-57	+ .0	8- 5-57	+ .14	3- 3-58	+1.39
	5-23-56	+2.9	2-18-57	1.96	9-19-57	+1.46	4-11-58	+1.98
	7- 5-56	+2.45	3-20-57	1.21	11- 4-57	+1.55	6- 2-58	+1.56
	8-21-56	.76	4-29-57	1.20	12- 6-57	+1.375	7-29-58	+1.82
	10- 1-56	1.16	6-10-57	.36	1-15-58	+1.24	9-18-58	+1.51
	11-13-56	+1.2	7-10-57	+2.01				
942-200-2	12-16-57	29.20	3-10-58	30.44	6- 2-58	28.89	9-29-58	29.68
	1-22-58	29.89	4-16-58	28.80	7-29-58	29.28		

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
962-202-2	4- 3-56	54.68	1- 2-57	54.89	8- 5-57	53.93	3- 3-58	52.55
	5-23-56	54.73	2-18-57	55.73	9-19-57	53.05	4-11-58	52.32
	7- 5-56	54.79	3-20-57	55.53	11- 4-57	52.42	6- 2-58	52.55
	8-21-56	54.87	4-29-57	55.48	12- 4-57	52.60	7-29-58	52.80
	10- 1-56	55.45	6-10-57	55.26	1-15-58	52.80	9-18-58	53.39
	11-13-56	54.70	7-10-57	54.91				
963-152-1	10- 1-56	48.35	6-10-57	47.66	12- 4-57	46.23	7-29-58	45.98
	11-13-56	47.23	7-10-57	47.45	1-15-58	46.12	9-18-58	46.45
	1- 2-57	47.8	8- 5-57	47.12	3- 3-58	45.67	11-10-58	46.22
	2-18-57	48.39	9-19-57	46.49	4-11-58	45.28	12-30-58	46.12
	3-20-57	48.21	11- 4-57	46.15	6- 2-58	45.91	2-17-59	45.58
	4-29-57	48.06						
963-153-1	12-16-57	14.89	3-10-58	15.10	4-16-58	14.45	9-29-59	14.06
	1-22-58	15.20						
963-154-1	12-16-57	6.43	3-10-58	4.58	4-16-58	4.08	9-29-58	7.11
	1-22-58	6.05						
963-158-1	12-16-57	7.40	3-10-58	6.55	4-16-58	6.07	9-29-58	7.56
	1-22-58	7.30						
964-131-2	4- 3-56	+16.5	2-20-57	+15.	8- 6-57	+23.0	3- 4-58	+23.50
	7- 6-56	+21.	3-22-57	+20.0	9-23-57	+24.25	4-14-58	+24.25
	8-23-56	+21.5	4-30-57	+20.25	11- 6-57	+23.00	6- 2-58	+23.
	10- 2-56	+21.5	6-12-57	+22.25	12- 5-57	+22.25	7-31-58	+22.9
	11-14-56	+23.	7-11-57	+22.50	1-16-58	+22.25	9-29-58	+23.25
	1- 4-57	+17.						
964-132-1	5-24-56	+19.5	2-20-57	+13.5	8- 6-57	+20.75	3- 4-58	+20.75
	7- 6-56	+18.25	3-22-57	+17.5	9-23-57	+21.75	4-14-58	+21.50
	8-23-56	+18.5	4-30-57	+17.75	11- 6-57	+20.50	6- 2-58	+20.25
	10- 2-56	+19.5	6-12-57	+19.2	12- 5-57	+19.50	7-31-58	+20.50
	11-14-56	+19.5	7-11-57	+20.5	1-16-58	+19.75	9-29-58	+20.50
	1- 4-57	+14.5						
964-144-1	4- 3-56	+3.08	1- 2-57	1.98	7-10-57	+3.00	3- 3-58	.43
	5-23-56	+3.00	2-18-57	7.20	8- 5-57	5.21	4-11-58	+ .01
	7- 5-56	+1.29	3-20-57	6.73	9-19-57	.71	6- 2-58	.35
	8-21-56	6.16	4-29-57	6.43	11- 4-57	.09	7-29-58	.00
	10- 1-56	7.2	6-10-57	.41	1-15-58	.58	9-18-58	.24
	11-13-56	.52						
966-136-3	8- 5-57	+13.75	12- 4-57	+13.30	4-11-58	+13.75	7-29-58	+13.5
	9-19-57	+13.75	1-15-58	+13.25	6- 2-58	+12.25	9-17-58	+13.5
	11- 4-57	+13.50	3- 3-58	+13.5				
967-137-1	5-23-56	+7.5	10- 1-56	+5.5	2-18-57	+4.65	6-10-57	+6.7
	7- 5-56	+6.5	11-13-56	+7.	3-20-57	+6.55	9-17-58	+8.5
	8-21-56	+6.2	1- 2-57	+5.3	4-29-57	+6.0		
St. Johns County								
919-117-1	5-22-56	3.85	11-13-56	2.03	9-20-57	2.35	4-16-58	1.28
	5-23-56	3.75	1- 2-57	2.84	10-16-57	.99	6- 3-58	2.15
	7- 6-56	4.04	2- 8-57	3.40	12- 6-57	2.25	7-24-58	
	8-28-56	4.05	3-21-57	3.13	1-16-58	2.05	9-18-58	2.10
	9-28-56	2.69	5- 2-57	2.58	3- 4-58	1.95		
919-128-1	7-16-56	+1.08	3-21-57	4.21	9-23-57	+3.38	4-17-58	+3.48
	10- 5-56	+1.48	5- 6-57	+1.13	10-31-57	+2.93	6-11-58	+2.12
	11-20-56	+1.95	6-13-57	+1.98	12- 6-57	+1.65	7-25-58	+2.40
	1- 3-57	.67	7-12-57	+2.51	1-16-58	+2.67	9-19-58	+2.91
	2-21-57	+ .14	8- 8-57	+2.50	3- 5-58	+2.80		

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
940-112-2	4- 3-56	+6.34	1- 2-57	+6.20	8- 7-57	+7.73	4-16-58	+8.58
	5-22-56	+6.00	3- 7-57	+6.80	9-20-57	+7.75	6- 3-58	+8.88
	8-23-56	+6.27	5- 2-57	+6.21	12- 6-57	+7.88	7-24-58	+7.30
	9-28-56	+6.85	6-11-57	+7.83	1-16-58	+7.75	9-16-58	+8.70
	11-14-56	+7.80	7-12-57	+8.40	3- 4-58	+8.20		
940-128-4	7-11-56	+6.95	10- 5-56	+7.79	9-22-58	+8.71		
940-128-5	4- 2-56	2.41	5- 6-57	+5.92	10-31-57	+7.47	4-17-58	+8.5
	11-20-56	+6.42	6-13-57	+6.87	12- 6-57	+6.17	6-11-58	+6.62
	1- 3-57	+3.27	7-12-57	+7.12	1-16-58	+7.65	7-25-58	+7.36
	2-21-57	+4.76	8- 8-57	+7.48	3- 5-58	+7.99	9-19-58	+7.93
	3-21-57	.48	9-23-57	+8.5				
940-129-3	4- 2-56	8.05	7-11-56	+4.22	10- 5-56	+4.88	9-22-58	+6.52
940-130-2	11-20-56	+1.67	6-13-57	+2.28	10-31-57	+2.24	4-17-58	+3.66
	1- 3-57	2.99	7-12-57	+2.39	12- 6-57	+1.24	6-11-58	+1.89
	2-21-57	+ .60	8- 8-57	+2.69	1-16-58	+2.84	7-25-58	+2.63
	3-21-57	8.41	9-23-57	+2.53	3- 5-58	+3.01	9-19-58	+3.06
	5- 6-57	+1.41						
941-130-1	4- 2-56	2.95	5- 6-57	+8.01	10-31-57	+9.5	4-17-58	+11.5
	7-11-56	+8.36	6-13-57	+9.50	12- 6-57	+6.30	6-11-58	+8.65
	10- 5-56	+8.65	7-12-57	+9.52	1-16-58	+10.1	7-19-58	+10.5
	11-20-56	+7.29	8- 8-57	+10.07	3- 5-58	+11.3	7-25-58	+10.7
	1- 3-57	+2.67	9-23-57	+11.0				
	2-21-57	+7.14						
3-21-57	1.12							
942-128-2	11-20-56	+12.3	1- 3-57	+7.28	3-21-57	+4.54		
942-131-6	12-16-57	8.21	3-10-58	4.93	4-16-58	4.57	9-29-58	4.64
	1-22-58	6.34						
943-124-1	1-16-58	3.61	4-17-58	3.45	6-11-58	5.42	9-22-58	4.86
	3- 5-58	3.27						
943-126-2	3- 5-58	5.15	4-17-58	5.11	6-11-58	7.21	9-22-58	6.05
943-127-1	5-22-56	2.13	11-20-56	.30	2-21-57	2.31	5- 6-57	1.37
	8-20-56	.85	1- 3-57	4.84	3-21-57	5.73	6-11-58	.47
	9-27-56	.00						
943-127-4	3- 5-58	3.98	4-17-58	3.51	6-11-58	4.98	9-22-58	4.12
943-129-3	4- 2-56	+4.66	1- 3-57	+7.90	8- 8-57	+17.3	3- 5-58	+18.0
	5-22-56	+10.8	2-21-57	+13.3	9-23-57	+18.0	4-17-58	+18.3
	7-11-56	+14.8	3-21-57	+7.50	10-31-57	+16.5	6-11-58	+15.7
	8-20-56	+12.9	5- 6-57	+14.5	12- 6-57	+12.5	7-25-58	+17.7
	9-28-56	+17.4	6-13-57	+16.1	1-16-58	+17.7	9-22-58	+17.8
	11-20-56	+15.9	7-12-57	+16.2				
944-120-1	3- 5-58	3.46	4-17-58	3.43	6-11-58	5.32	9-22-58	4.71
944-122-1	3- 5-58	2.01	4-17-58	2.11	6-11-58	3.63	9-22-58	3.17
944-128-1	9-28-56	+3.00	5- 6-57	+2.61	9-23-57	+5.22	3- 4-58	+4.63
	11-20-56	+3.24	6-13-57	+3.89	10-31-57	+2.22	4-17-58	+5.22
	1- 3-57		7-12-57	+3.92	12- 5-57	+1.42	7-25-58	+4.36
	2-21-57	+1.42	8- 8-57	+4.54	1-14-58	+4.34	9-19-58	+4.77
	3-21-57							
945-117-1	1-15-58	3.14	4-14-58	3.08	6-11-58	4.45	9-18-58	4.49
	3- 5-58	2.62						
945-118-1	11-20-56	8.66	5- 2-57	8.79	9-19-57	8.24	3- 5-58	8.48
	1- 2-57	10.33	6-11-57	9.69	11- 1-57	8.15	4-14-58	8.94
	2-25-57	10.32	7-12-57	9.32	12- 5-57	9.32	9-18-58	8.86
	3-21-57	9.90	8- 6-57	9.11	1-16-58	8.22		

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
945-118-2	1-16-58	2.97	4-14-58	3.31	6-11-58	4.85	9-18-58	4.75
	3- 5-58	2.55						
945-118-3	6-11-58	9.58	11- 7-58	9.00	12-29-58	9.93		
945-128-1	3-29-56	9.15	7-12-57	+1.97	12- 5-57	+ .85	6-11-58	+1.28
	7-10-56	+ .48	8- 8-57	+2.33	1-16-58	+2.42	7-25-58	+2.21
	9-28-56	+ .34	9-23-57	+3.26	3- 5-58	+2.58	9-19-58	+2.42
	5- 6-57	+ .45	11- 1-57	+2.58	4-17-58	+3.37		
945-131-1	10- 5-56	+24.8	11- 7-56	+22.3	9-16-58	+21.9		
946-115-2	3- 5-58	4.82	4-14-58	5.54	6-11-58	6.17	9-18-58	5.29
946-127-1	7-16-56	1.05	6-13-57	.27	8- 8-57	+ .61	9-19-58	.10
	9-27-56	.64	7-12-57	.00				
946-127-2	3-21-57	3.57	8- 8-57	.93	12- 5-57	3.49	6-10-58	3.82
	5- 3-57	3.69	9-23-57	.13	1-16-58	.74	7-25-58	2.12
	6-13-57	1.86	11- 1-57	.79	3- 4-58	.57	9-19-58	.82
	7-12-57	1.63						
947-126-4	6- 4-56	2.52	6-13-57	1.28	11- 1-57	.60	6-10-58	3.85
	7-16-56	1.77	7-12-57	1.11	12- 5-57	2.24	7-25-58	.99
	9-27-56	1.57	8- 8-57	.71	1-16-58	.57	9-19-58	.57
	5- 3-57	3.95	9-23-57	+ .25	3- 4-58	.43		
947-129-2	4- 3-56	2.32	8-20-56	+6.88	6-13-57	+6.82	1-14-58	+6.82
	5-21-56	+6.02	10- 5-56	+7.68	7-12-57	+7.97	3- 4-58	+9.12
	7-10-56	+7.16	11-19-56	+7.80	8- 8-57	+8.60	4-16-58	+10.4
	7-20-56	+6.89	1- 3-57	+4.10	9-23-57	+10.6	6-10-58	+6.83
	7-26-56	+6.63	2-20-57	+5.59	11- 1-57	+7.98	7-25-58	+9.0
	7-31-56	+6.50	3-20-57	+4.94	12- 5-57	+7.09	9-17-58	+9.0
	8- 1-56	+6.49	5- 3-57	+6.95				
949-122-1	9-28-56	12.88	4- 2-56	15.29	9-19-58	11.87		
949-129-3	4- 4-56	+1.77	1- 3-57	+5.47	8- 8-57	+10.3	3- 4-58	+10.7
	5-21-56	+7.23	2-20-57	+7.54	9-23-57	+11.0	4-16-58	+11.1
	7-10-56	+8.53	3-20-57	+9.78	11- 1-57	+9.78	6-10-58	+9.1
	8-20-56	+9.07	5- 3-57	+8.19	12- 5-57	+8.9	7-25-58	+10.1
	10- 4-56	+10.01	6-13-57	+9.60	1-14-58	+10.5	9-17-58	+10.5
	11-19-56	+10.22	7-12-57	+9.4				
950-116-1	4- 6-56	+9.2	1- 4-57	+7.92	8- 6-57	+11.7	3- 5-58	+11.4
	5-22-56	+9.1	2-25-57	+9.4	9-19-57	+12.3	4-14-58	+12.1
	7- 9-56	+9.5	3-21-57	+9.1	11- 1-57	+11.08	6-11-58	+10.6
	8-20-56	+9.00	5- 2-57	+10.05	12- 5-57	+11.2	7-24-58	+11.1
	9-26-56	+10.30	6-11-57	+10.6	1-15-58	+11.3	9-16-58	+11.1
	11-20-56	+12.1	7-12-57	+10.2				
950-129-1	4- 4-56	+3.5	7-10-56	+9.2	10- 5-56	+9.75	9-17-58	+11.6
950-131-1	4- 4-56	+9.6	1- 3-57	+11.7	8- 8-57	+18.0	3- 4-58	+18.7
	5-21-56	+16.6	2-20-57	+14.0	9-23-57	+18.6	4-16-58	+18.8
	7-10-56	+16.6	3-20-57	+13.5	11- 7-57		6-10-58	+16.1
	8-20-56		5- 3-57	+14.4	12- 5-57		7-25-58	+17.7
	10- 5-56	+17.2	6-12-57	+16.8	1-14-58	+17.6	9-17-58	+18.1
	11-19-56		7-12-57	+16.9				
950-133-5	4- 4-56	+14.5	10- 5-56	+21.1	2-20-57	+18.6	6-12-57	+22.8
	7-10-56	+20.5	11-19-56		3-20-57		7-12-57	
	8-20-56	+20.9	1- 3-57	+15.7	5- 3-57	+19.3	8- 8-57	+22.7
951-124-1	4- 4-56	16.02	7- 9-57	12.94	12- 5-57	12.75	6-10-58	12.81
	10- 5-56	13.30	8- 8-57	12.43	1-16-58	12.36	7-25-58	12.76
	5- 3-57	13.57	9-23-57	11.64	3- 4-58	12.09	9-18-58	12.33
	6-12-57	12.87	11- 1-57	11.93	4-16-58	11.49		

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
951-127-1	5-21-56	+3.06	2-20-57	+2.87	9-23-57	+5.84	4-16-58	+5.90
	7-10-56	+3.49	3-20-57	+1.87	11- 1-57	+4.99	6-10-58	+4.09
	8-20-56	+3.76	5- 3-57	+3.47	12- 5-57	+4.27	7-25-58	+4.65
	10- 5-56	+3.93	6-12-57	+4.53	1-14-58	+5.00	9-18-58	+5.03
	11-19-56	+4.74	7- 9-57	+4.45	3- 4-58	+5.28		
	1- 3-57	+1.75	8- 8-57	+4.96				
952-120-1	4- 4-56	10.41	2-20-57	8.89	8- 8-57	7.49	3- 4-58	6.99
	5-21-56	9.45	3-20-57	8.83	9-20-57	6.92	4-16-58	6.50
	10- 5-56	8.30	5- 3-57	8.77	11- 1-57	7.79	6-10-58	8.12
	11-19-56	7.43	6-12-57	7.85	12- 5-57	7.60	7-24-58	8.17
	1- 3-57	8.93	7-12-57	8.11	1-14-58	7.36	9-19-58	7.64
953-118-1	4- 5-56	+18.5	2-20-57	+18.9	9-20-57	+22.5	6- 9-58	+19.9
	5-22-56	+18.5	3-21-57	+18.8	11- 1-57	+22.5	7-25-58	+21.6
	7- 5-56	+19.5	5- 1-57	+18.5	12- 6-57	+21.3	9-16-58	+22.5
	8-19-56	+17.2	6-12-57	+21.3	1-15-58	+23.7	11- 7-58	+22.8
	9-26-56	+18.6	7-10-57	+20.6	3- 5-58	+23.3	12-29-58	+24.5
	11-19-56	+22.6	8- 5-57	+22.5	4-17-58	+23.3	2-17-59	+23.5
	1- 4-57	+17.3						
954-120-1	4- 4-56	+11.1	1- 2-57	+13.5	8- 8-57	+16.9	3- 4-58	+18.3
	5-22-56	+12.2	2-21-57	+14.3	9-20-57	+16.4	4-16-58	+18.1
	7- 6-56	+13.8	3-20-57	+13.9	11- 1-57	+16.9	6-10-58	+13.0
	8-20-56	+12.7	5- 3-57	+13.5	12- 5-57	+16.8	7-25-58	+15.2
	10- 4-56	+11.7	6-13-57	+16.1	1-15-58	+17.3	9-16-58	+17.1
	11-19-56	+13.2	7-11-57	+15.1				
955-117-1	4- 4-56	+16.6	2-20-57	+17.3	9-20-57	+21.5	6- 9-58	+18.5
	5-22-56	+17.5	3-20-57	+17.4	11- 1-57	+20.9	7-24-58	+18.3
	7- 3-56	+18.2	5- 1-57	+15.9	12- 4-57	+20.1	9-16-58	+20.5
	8-19-56	+15.1	6-12-57	+19.9	1-15-58	+20.7	11- 7-58	+21.1
	10- 4-56	+16.6	7-10-57	+18.0	3- 5-58	+22.4	12-29-58	+23.0
	11-19-56	+21.5	8- 5-57	+19.3	4-16-58	+21.9	2-17-59	+22.1
	1- 4-57	+16.3						
955-124-5	9-20-57	5.96	7-21-58	8.16	9-17-58	7.70		
955-135-1	4- 4-56	+22.7	10- 4-56	+28.5	6-12-57	+28.4	9-17-58	+29.2
	7- 6-56	+26.2	5- 3-57	+24.7	7-12-57	+28.3		
956-118-1	4- 5-56	+22.9	2-20-57	+23.9	9-20-57	+28.5	6- 9-58	+27.5
	5-22-56	+25.5	3-20-57	+25.0	11- 1-57	+28.8	7-24-58	+26.8
	7- 3-56	+26.8	5- 1-57	+23.6	12- 4-57	+27.8	9-16-58	+27.5
	8-19-56	+22.8	6-12-57	+26.9	1-15-58	+29.0	11- 7-58	+28.0
	10- 4-56	+24.5	7-10-57	+26.3	3- 5-58	+29.4	12-29-58	+29.6
	11-19-56	+29.4	8- 5-57	+27.2	4-16-58	+29.3	2-17-59	+29.5
	1- 4-57	+23.4						
957-127-2	4- 4-56	+6.62	10- 4-56	+11.10	9-17-58	+12.60		
957-129-1	5-22-56	+9.4	11-19-56	+11.7	5- 2-57	+5.46	9-20-57	+9.6
	7- 6-56	+9.8	1- 2-57	+5.67	6-12-57	+8.91	11- 1-57	+9.1
	8-20-56	+8.30	2-20-57	+8.51	7-11-57	+8.3	12- 5-57	+8.23
	10- 4-56	+10.04	3-25-57	+9.24	8- 7-57	+9.7		
958-132-1	4- 4-56	+19.5	7- 6-56	+24.2	10- 4-56	+25.8	9-17-58	+27.1
959-135-1	4- 4-56	+10.6	7- 6-56	+13.0	10- 4-56	+15.5		
000-121-1	4- 5-56	+32.0	7- 5-56	+32.4	10- 7-56	+35.6		
000-122-1	4- 5-56	+4.75	11-19-56	+7.30	5- 2-57	+4.80	9-20-57	+7.69
	5-21-56	+5.23	1- 2-57	+5.85	6-11-57	+6.68	10-30-57	+7.87
	7- 5-56		2-25-57	+5.02	7-10-57	+6.81	12- 4-57	+7.65
	10- 7-56	+6.44	3-21-57	+5.27	8- 5-57	+7.38		

Table 2. Continued

Well number	Date	Water level	Date	Water level	Date	Water level	Date	Water level
000-123-2	3-22-57	+2.95	9-20-57	+5.37	3- 4-58	+5.16	9-16-58	+4.70
	5- 1-57	+2.64	10-30-57	+5.56	4-14-58	+5.10	11- 7-58	+5.33
	6-11-57	+4.31	12- 4-57	+5.35	6-10-58	+4.31	12-29-58	+5.38
	7-10-57	+4.54	1-15-58	+5.03	7-25-58	+4.11	2-17-59	+5.57
	8- 5-57	+5.03						
000-135-1	5-22-56	+8.3	2-20-57	+7.79	8- 7-57	+10.9	3- 4-58	+10.7
	7- 5-56	+8.5	3-20-57	+7.56	9-20-57	+11.7	4-16-58	+12.8
	8-20-56	+8.6	5- 2-57	+7.71	11- 1-57	+10.8	6-10-58	+9.2
	10- 4-56	+9.65	6-12-57	+9.8	12- 4-57	+11.0	7-24-58	+11.0
	11-19-56	+10.9	7-11-57	+9.3	1-15-58	+11.5	9-17-58	+10.8
	1- 2-57	+8.16						
003-123-1	4- 5-56	+32.3	10- 7-56	+35.9	5- 2-57	+31.4	8- 5-57	+34.8
	5-21-56	+32.2	11-19-56	+36.3	6-11-57	+33.6	1-15-58	+35.0
	7- 5-56	+32.0	3-21-57	+31.7	7-10-57	+33.9	9-16-58	+34.4
003-130-1	4- 5-56	+13.0	7- 5-56	+13.8	9-17-58	+16.1		
005-129-1	4- 5-56	+24.7	2-20-57	+24.3	9-20-57	+28.7	6-10-58	+27.5
	5-22-56	+23.4	3-20-57	+24.9	11- 1-57	+28.6	7-24-58	+27.5
	7- 3-56	+26.9	5- 2-57	+23.2	12- 4-57	+27.9	9-16-58	+27.8
	8-19-56	+22.5	6-12-57	+26.9	1-15-58	+27.5	11- 7-58	+28.1
	10- 4-56	+23.1	7-11-57	+27.1	3- 4-58	+28.1	12-29-58	+29.3
	11-19-56	+28.3	8- 5-57	+28.2	4-16-58	+28.5	2-17-59	+28.5
	1- 2-57	+24.8						
006-137-1	3-19-56	+31.1	11-19-56	+34.3	7-11-57	31.2	3- 4-58	+33.4
	4- 5-56	+30.2	1- 2-57	+29.8	8- 7-57	32.2	4-16-58	+35.2
	5-22-56	+30.1	2-20-57	+29.2	9-20-57	+33.0	6-10-58	+32.2
	7- 5-56	+29.8	3-20-57	+29.3	11- 1-57	+33.5	7-24-58	+32.3
	8-19-56	+31.2	5- 2-57	+29.1	12- 4-57	+32.8	9-17-58	+32.1
	10- 4-56	+33.3	6-12-57	+31.7	1-15-58	+33.3		
007-123-1	4- 5-56	+36.0	2-20-57	+35.4	9-20-57	+39.8	6-10-58	+38.8
	5-22-56	+35.9	3-20-57	+35.6	11- 1-57	+40.1	7-24-58	+38.5
	7- 3-56	+38.2	5- 1-57	+35.5	12- 4-57	+39.1	9-16-58	+37.9
	8-19-56	+32.9	6-12-57	+37.5	1-15-58	+39.0	11- 7-58	+39.6
	10- 4-56	+34.8	7-11-57	+38.1	3- 4-58	+39.1	12-29-58	+40.0
	11-19-56	+41.0	8- 5-57	+39.0	4-16-58	+40.1	2-17-59	+40.3
	1- 2-57	+35.6						
007-137-1	4- 5-56	+30.8	8- 8-56	+29.4	10- 4-56	35.2	9-17-58	+33.7
	7- 5-56	+31.6						
010-121-1	5-22-56	+28.0	1- 2-57	+28.4	7-11-57	+29.9	1-15-58	+30.6
	7- 3-56	+30.1	2-20-57	+30.8	8- 5-57	+30.2	4-16-58	+31.9
	8-19-56	+30.0	3-20-57	+28.6	9-20-57	+32.4	6-10-58	+30.1
	10- 4-56	+32.1	5- 1-57	+28.1	11- 1-57	+32.4	7-24-58	+29.9
	11-19-56	+33.1	6-12-57	+29.9	12- 4-57	+31.6	9-16-58	+30.0
011-121-1	4- 6-56	+22.9	10- 4-56	+24.5	6-10-58	+23.5		
Marion County								
930-156-1	5-23-56	10.68	2-18-57	10.84	8- 5-57	9.21	3- 3-58	8.91
	7- 6-56	10.25	3-20-57	11.26	9-19-57	8.47	4-11-58	7.59
	8-21-56	10.395	4-29-57	10.75	11- 4-57	8.49	6- 2-58	8.04
	10- 1-56	10.79	6-10-57	10.24	12- 4-57	8.98	7-29-58	7.79
	11-13-56	9.9	7-10-57	9.65	1-15-58	9.23	9-22-58	7.81
	1- 2-57	10.44						

Table 3. Chloride Analysis of Water from Wells

Well number	Date	Chloride content	Date	Chloride content	Date	Chloride content	Date	Chloride content
Flagler County								
925-107-1	4- 3-56	610	6-26-56	620	9-16-58	630		
925-125-2	7- 6-56	910	10- 1-56	920	9-19-58	940		
927-121-4	3-12-56	1,320	3-21-56	980	3-27-56	1,690	6-26-56	1,390
928-108-2	12-12-55	1,100	6-26-56	1,100	11-14-56	1,140	9-16-58	1,190
	2-10-56	1,140	9-28-56	1,120				
928-112-1	7- 5-56	100	11-14-56	100	9-17-58	100		
928-121-1	3- 9-55	2,120	3-27-56	1,950	10- 9-56	1,050	11-14-56	1,520
	3-15-56	1,740	4-17-56	2,010	10-31-56	1,840	2- 8-57	2,140
	3-21-56	1,890	5- 1-56	1,960	11-14-56	620		
928-122-2	3-15-56	2,540	3-21-56	1,530	3-27-56	1,510		
930-129-1	3-29-56	370	4-12-56	330	7-17-56	370	9-19-58	380
934-111-1	4- 3-56	1,420	9-28-56	1,420	11-14-56	1,460	9-16-58	1,460
	7- 5-56	1,415						
937-112-1	4- 3-56	1,530	7- 5-56	1,520	9-28-56	1,550		
Putnam County								
930-133-1	7- 9-56	15	6-11-57	10	9-25-58	11		
932-142-1	7- 6-56	310	9-22-57	300	1-16-58	280	5-30-58	295
	6-11-57	310	11- 5-57	280	3- 4-58	280	7-29-58	355
	7-11-57	290	12- 6-57	285	4-14-58	280	9-23-58	320
	8- 6-57	380						
934-142-1	7- 6-56	195	6-11-57	210	7-11-57	205	9-23-58	200
	2-19-57	200						
938-134-1	7- 9-56	500	4-30-57	470	11- 5-57	575	4-15-58	460
	10- 2-56	510	6-11-57	430	12- 6-57	435	6- 2-58	450
	11-13-56	410	7-11-57	460	1-16-58	440	7-30-58	450
	2-20-57	590	8- 7-57	430	3- 4-58	445	9-26-58	420
	3-21-57	510	9-23-57	490				
939-134-2	7-11-57	580	11- 5-57	630	3- 4-58	570	7-31-58	600
	8- 5-57	585	12- 5-57	590	4-15-58	580	9-26-58	580
	9-23-57	585	1-16-58	580	6- 2-58	580		
939-135-4	8- 5-57	330	12- 5-57	330	4-15-58	325	7-31-58	354
	9-23-57	340	1-16-58	330	6- 2-58	320	9-26-58	340
	11- 5-57	335	3- 5-58	325				
940-133-2	8-27-56	430	6-12-57	440	11- 5- 57	725	4-14-58	480
	10- 2-56	720	7-11-57	450	12- 5-57	540	6- 1-58	510
	2-20-57	1,050	8- 6-57	430	1-16-58	520	7-31-58	515
	3-21-57	865	9-22-57	490	3- 4-58	470	9-26-58	500
	4-30-57	730						
940-133-3	7- 9-56	330	4-30-57	350	11- 4-57	350	4-14-58	320
	10- 2-56	340	6-12-57	370	12- 4-57	350	6- 1-58	340
	2-20-57	360	7-10-57	360	1-15-58	360	7-30-58	380
	3-20-57	350	9-23-57	350	3- 3-58	325	9-26-58	350

Table 3. Continued

Well number	Date	Chloride content	Date	Chloride content	Date	Chloride content	Date	Chloride content
940-133-4	4-30-57	485	9-22-57	480	1-16-58	490	6-1-58	510
	6-11-57	480	11-5-57	500	3-4-58	485	7-30-58	520
	7-11-57	470	12-5-57	505	4-15-58	485	9-26-58	515
	8-5-57	450						
940-135-1	7-6-56	260	6-12-57	290	11-5-57	300	5-30-58	300
	2-20-57	335	7-11-57	315	12-5-57	275	7-30-58	360
	3-22-57	335	8-6-57	270	1-16-58	285	9-26-58	330
	4-30-57	350	9-22-57	285	4-15-58	330		
940-135-2	7-6-56	355	2-20-57	370	6-12-57	380	7-12-57	370
	10-2-56	355	4-30-57	380				
941-133-3	7-9-56	280	4-30-57	295	9-23-57	300	3-3-58	315
	10-2-56	305	6-12-57	300	11-5-57	290	4-15-58	310
	2-20-57	320	7-11-57	295	12-6-57	300	7-31-58	310
	3-21-57	315	8-7-57	310	1-16-58	315	9-26-58	330
941-133-4	12-6-57	260	3-4-58	265	5-30-58	295	7-31-58	290
	1-16-58	410	4-14-58	270				
942-131-1	7-9-56	230	4-30-57	230	11-5-57	240	4-14-58	250
	10-2-56	240	6-12-57	250	12-5-57	240	6-1-58	260
	1-4-57	250	7-11-57	250	1-16-58	240	7-30-58	250
	2-20-57	260	8-5-57	250	3-4-58	245	9-29-58	245
942-131-2	7-11-56	240	1-3-57	240	5-6-57	255	7-12-57	240
	10-5-56	250	2-21-57	260	6-13-57	250		
942-132-1	7-6-56	260	6-12-57	270	11-5-57	280	4-14-58	275
	2-20-57	270	7-11-57	270	12-5-57	280	6-1-58	280
	3-21-57	380	8-6-57	270	1-16-58	280	7-31-58	300
	4-30-57	270	9-22-57	280	3-4-58	275	9-29-58	275
944-131-2	8-27-56	169	4-30-57	160	11-5-57	160	4-14-58	165
	10-2-56	155	6-12-57	170	12-5-57	170	6-1-58	170
	2-20-57	160	8-6-57	160	1-16-58	165	7-31-58	165
	3-21-57	170	9-21-57	165	3-4-58	165	9-29-58	165
944-132-1	7-6-56	195	4-30-57	200	7-11-57	200	8-7-57	190
	2-20-57	260	6-12-57	190				
St. Johns County								
939-128-1	7-17-56	440	5-6-57	485	9-23-57	510	4-17-58	495
	11-20-56	455	6-13-57	525	12-6-57	490	6-10-58	480
	1-3-57	505	7-12-57	510	1-16-58	480	7-24-58	475
	2-21-57	505	8-8-57	520	3-5-58	485	9-17-58	465
	3-21-57	505						
940-128-5	7-17-56	407	3-21-57	640	8-8-57	435	12-6-57	450
	11-20-56	420	5-6-57	450	9-23-57	440	1-16-58	455
	1-3-57	440	6-13-57	440	10-31-57	440	9-18-58	480
	2-21-57	540	7-12-57	435				
940-130-2	11-20-56	250	5-6-57	255	8-8-57	250	12-6-57	255
	1-3-57	250	6-13-57	250	9-23-57	250	1-16-58	260
	2-21-57	255	7-12-57	240	10-31-57	245	9-17-58	260
941-128-1	7-11-56	325	3-21-57	340	8-8-57	340	1-16-58	340
	11-20-56	330	5-6-57	335	9-23-57	355	9-17-58	350
	1-3-57	330	6-13-57	340				
	2-21-57	355	7-12-57	330				

Table 3. Continued

Well number	Date	Chloride content	Date	Chloride content	Date	Chloride content	Date	Chloride content
941-129-3	11-20-56	1,380	6-13-57	2,120	10-31-57	1,950	4-17-58	1,585
	1- 3-57	2,800	7-12-57	1,965	12- 6-57	2,220	6-11-58	1,830
	2-21-57	615	8- 8-57	1,680	1-16-58	515	7-25-58	1,620
	3-21-57	690	9-23-57	1,685	3- 5-58	2,030	9-18-58	1,445
	5- 6-57	2,585						
941-130-1	11-20-56	242	6-13-57	235	10-31-57	230	4-17-58	250
	1- 3-57	230	7-12-57	230	12- 6-57	241	6-10-58	245
	2-21-57	235	8- 8-57	230	1-16-58	230	7-24-58	240
	3-21-57	235	9-23-57	235	3- 5-58	240	9-17-58	240
	5- 6-57	240						
942-128-1	4- 2-56	1,070	7-11-56	1,080	9-22-58	960		
942-128-2	7-11-56	995	2-21-57	1,090	6-13-57	1,080	9-23-57	1,095
	11-20-56	1,120	3-21-57	1,090	7-12-57	1,060	12- 6-57	1,080
	1- 3-57	1,130	5- 6-57	1,095	8- 8-57	1,090	1-16-58	1,085
943-128-1	7-20-56	370	9-28-56	420	9-22-58	390		
943-129-3	7-11-56	290	3-21-57	270	1-16-58	255	9-22-58	290
	9-28-56	282	9-23-57	260				
944-128-1	7-17-56	400	5- 6-57	395	9-19-58	420		
946-116-1	7- 9-56	7,000	8- 9-56	7,040	9-25-58	7,050		
947-116-1	7- 9-56	2,890	5- 2-57	3,075	9-18-58	2,970		
947-119-1	5- 1-57	1,340	3- 5-58	1,450	6-11-58	1,745		
947-129-2	7-10-56	1,065	3-20-57	1,065	9-23-57	1,200	4-16-58	1,195
	10- 5-56	1,110	5- 3-57	1,195	11- 1-57	1,125	6-10-58	1,195
	11-19-56	1,120	6-13-57	1,200	12- 5-57	1,165	7-24-58	1,165
	1- 3-57	1,085	7-12-57	1,210	1-14-58	1,190	9-17-58	1,130
	2-20-57	1,015	8- 6-57	1,225	3- 4-58	1,205		
948-120-1	7- 9-56	390	6-11-57	400	9-19-57	390	1-15-58	395
	1- 2-57	395	7-12-57	390	12- 5-57	395	9- -58	385
949-116-1	7- 9-56	1,200	7-23-56	1,240	9-18-58	1,410		
949-116-3	1-15-56	2,530	7- 9-56	2,500	5- 2-57	2,570		
949-118-1	7- 9-56	2,950	1-20-58	3,030	9-18-58	3,010		
949-119-1	7- 9-56	515	5- 2-57	520	8- 6-57	515	12- 5-57	525
	2-21-57	520	6-11-57	565	9-20-57	515	1-16-58	520
	3-21-57	520	7-12-57	515	11- 1-57	520		
949-129-3	7-10-56	350	6-13-57	320	11- 1-57	310	4-16-58	300
	10- 5-56	305	7-12-57	295	12- 5-57	300	6-10-58	300
	1- 3-57	280	8- 8-57	320	1-14-58	280	7-24-58	280
	3-20-57	310	9-23-57	320	3- 4-58	330	9-17-58	280
	5- 3-57	315						
950-116-1	7- 9-56	121	3-21-57	105	8- 6-57	122	12- 5-57	122
	11-20-56	125	5- 1-57	124	9-19-57	120	1-15-58	124
	1- 4-57	123	6- 2-57	124	11- 1-57	123	9- -58	123
	2-25-57	126	7-12-57	123				
950-118-1	4-30-56	1,185	7- 9-56	1,180	7-13-56	1,200	6-11-57	1,160
950-131-1	7-10-56	299	7-12-57	475	1-14-58	310	6-10-58	320
	2-20-57	490	8- 8-57	480	3- 4-58	310	7-24-58	325
	3-20-57	805	9-23-57	475	4-16-58	315	9-17-58	330
	6-12-57	360	11- 1-57	310				

Table 3. Continued

Well number	Date	Chloride content	Date	Chloride content	Date	Chloride content	Date	Chloride content
950-133-4	7-10-56	340	6- 3-57	310	7-12-57	334	9-17-58	330
950-133-5	7-10-56	97	2-20-57	103	6-12-57	125	8- 8-57	124
	11-19-56	87	3-20-57	105	7-12-57	113	9- -58	115
	1- 3-57	102	5- 3-57	130				
951-119-1	6-11-57	1,775	9-17-57	1,770	9-18-58	1,770		
951-127-1	7-10-56	125	3-20-57	126	7- 9-57	127	1-14-58	129
	10- 5-56	127	5- 3-57	125	9-23-57	130	9- -58	121
	1- 3-57	129	6-12-57	135				
952-118-2	6-11-57	1,425	9-17-57	1,405	9-18-58	1,410		
952-119-1	7- 9-56	400	6-11-56	480	9-19-56	405		
953-118-1	3- 1-56	1,430	5- 1-57	1,425	8- 5-57	1,420	9-20-57	1,440
	7- 5-56	1,390	6-13-57	1,405				
954-119-1	7- 5-56	64	7-10-57	67	9-19-57	65	12- 5-57	72
	5- 1-57	67	8-28-57	66	10-31-57	69	9-16-58	67
	6-12-57	69						
954-127-1	7- 9-56	50	1-15-58	55	9-18-58	49		
955-117-1	11-20-40	78	10- -48	82	10- 4-56	75	9-20-57	76
	9-25-41	79	7- 3-56	80	3-20-57	75	9-16-58	75
	4- -48	81						
955-135-1	7- 5-56	19	5- 3-57	24	9-17-58	19		
956-118-1	10- 4-56	69	2-20-57	72	6-12-57	71	1-15-58	68
	11-19-56	68	3-20-57	69	7-10-57	67	9- -58	66
	1- 4-57	70	5- 1-57	67	9-20-57	68		
957-120-1	7- 3-56	85	6-16-57	89	10-20-57	88	4-17-58	88
	11-20-56	86	7-13-57	84	11-14-57	87	6-11-58	87
	2-21-57	88	8- 9-57	86	12- 6-57	87	7-25-58	87
	4-30-57	88	9- 4-57	87	1-26-58	88	9-18-58	88
	3-21-57	88	9-20-57	87	3- 5-58	87		
957-129-1	7- 5-56	26	2-20-57	29	3-25-57	28	9-20-57	27
958-121-4	7- 3-56	66	10- 7-56	66	9-16-58	65		
000-121-1	7- 5-56	122	10- 7-56	125	8-27-57	123		
000-123-2	5- 1-57	64	9-20-57	65	1-15-58	65	9- -58	66
	7-10-57	66						
000-133-1	10- 4-56	23	11-19-56	21	1- 2-57	21		
001-119-1	7- 3-56	122	5- 1-57	124	1-15-58	123	9-16-58	120
	11- 1-57	122						
003-123-1	7- 5-56	98	5- 1-57	99	7-10-57	97	1-15-58	98
	11-19-57	99	6-11-57	97	8- 5-57	98	9-16-58	93
	3-21-57	101						
003-138-1	11-19-56	9	6-12-57	9	8- 7-57	10	9-20-57	10
	1- 2-57	9						
004-132-1	3- 9-56	20	7- 5-56	10	8-27-56	25		
005-120-1	7- 3-56	24	7-11-57	26	1-15-58	25	9-16-58	26
	5- 1-57	26						
005-129-1	10- 4-56	24	5- 2-57	24	9-16-58	23		

Table 3.- Continued-

Well number	Date	Chloride content	Date	Chloride content	Date	Chloride content	Date	Chloride content
006-137-1	7- 5-56	14	2-20-57	14	6-12-57	5	1-15-58	13
	11-19-56	13	3-20-57	13	7-11-57	12	9- -58	12
	1- 2-57	13	5- 2-57	11	9-20-57	13		
007-023-1	10- 4-56	21	2-21-57	24	5- 1-57	24	7-11-57	24
	11-19-56	25	3-20-57	25	6-12-57	25	9-16-58	25
	1- 2-57	25						
010-121-1	5- 1-57	26	7-11-57	28	9-20-57	28	1-15-58	26
	6-12-57	26	8- 5-57	27	11- 1-57	27	9-16-58	26
014-122-1	10- 4-56	60	7-11-57	60	11- 1-57	67	3- 5-58	65
	5- 1-57	61	8- 5-57	67	12- 4-57	68	6-11-58	67
	6-12-57	61	9-20-57	67	1-15-58	68	9-16-58	64



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