

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DATA ON SELECTED DEEP WELLS IN SOUTH FLORIDA

By C. A. Smith, Lauralee Lidz, and F. W. Meyer

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DATA ON SELECTED DEEP WELLS IN SOUTH FLORIDA

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ABSTRACT

A data base of 870 deep wells was assembled for the south Florida part of the Southeastern Limestone Regional Aquifer Study. The data in this report are for wells in Broward, Collier, Dade, Hendry, Lee, Martin, Monroe, Palm Beach, and St. Lucie Counties. Data are compiled for water wells, oil test wells, injection wells, and monitor wells. These data consist of: (1) well identification and geographic location; (2) well construction and site use; (3) logs available (geologic and geophysical); and (4) selected water-quality parameters. The well locations are shown, by counties, on maps. The number of wells in each county are: Broward, 6; Collier, 237; Dade, 61; Hendry, 130; Lee, 226; Martin, 91; Monroe, 34; Palm Beach, 33; and St. Lucie, 52. Data are stored in the National Water Data Storage and Retrieval system (WATSTORE) in the following files: header, water-quality, and ground-water site inventory (GWSI).

INTRODUCTION

Purpose and Scope

This report was assembled to serve as a ground-water data base for the south Florida part of the Southeastern Limestone Regional Aquifer Study (Johnston, 1978), which began October 1978 and is scheduled to end September 1982. The south Florida study is one of five comprising the regional study which has overall objectives of: (1) describing the hydrogeologic framework and geochemistry of the Tertiary limestone aquifer system in the southeastern United States; (2) defining the regional flow system; and (3) assessing the effects of large withdrawals of ground water and the effects of waste injection. The south Florida study is chiefly concerned with providing a hydrologic analysis of much of the limestone aquifer system and providing input to a regional computer model. Data presented herein are for Broward, Collier, Dade, Hendry, Lee, Martin, Monroe, Palm Beach, and St. Lucie Counties (fig. 1).

A total of 870 deep wells were identified, of which 6 were in Broward (fig. 2), 237 in Collier (figs. 3-6), 61 in Dade (fig. 7), 130 in Hendry (figs. 8-10), 226 in Lee (figs. 11-15), 91 in Martin (fig. 16), 34 in Monroe (fig. 17), 33 in Palm Beach (fig. 18), and 52 in St. Lucie (fig. 19).

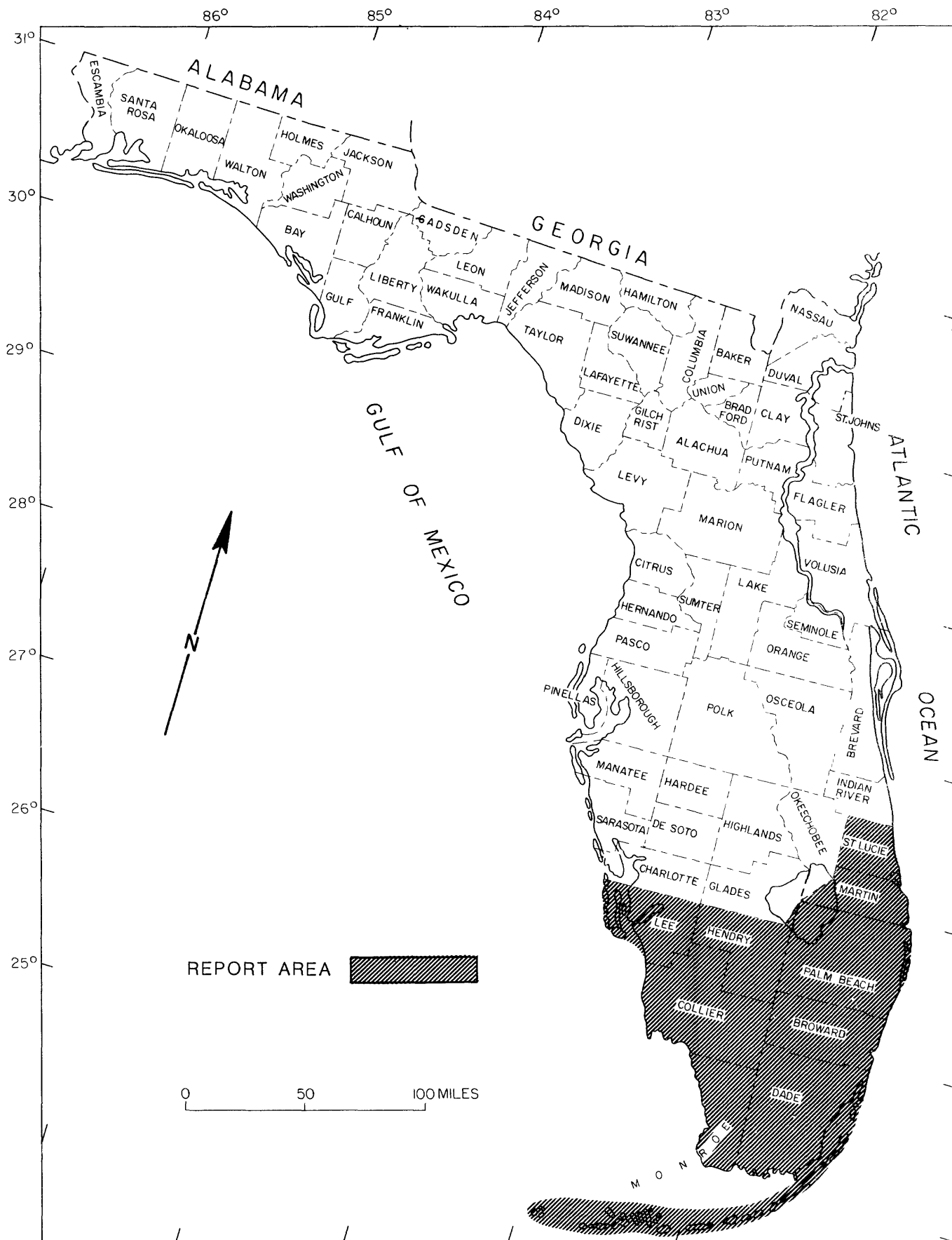


Figure 1.--Florida showing report area.

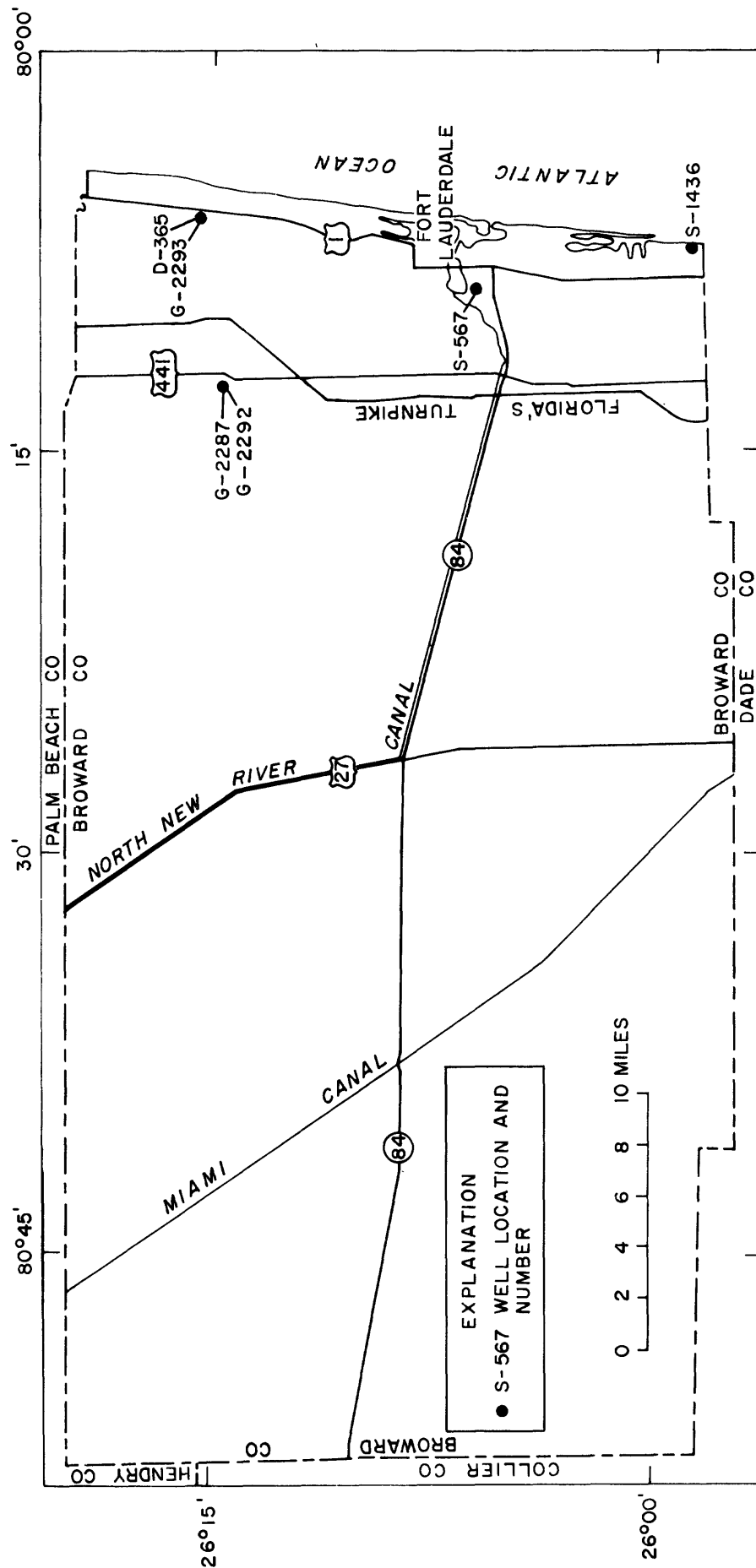


Figure 2.--Broward County showing locations of deep wells.

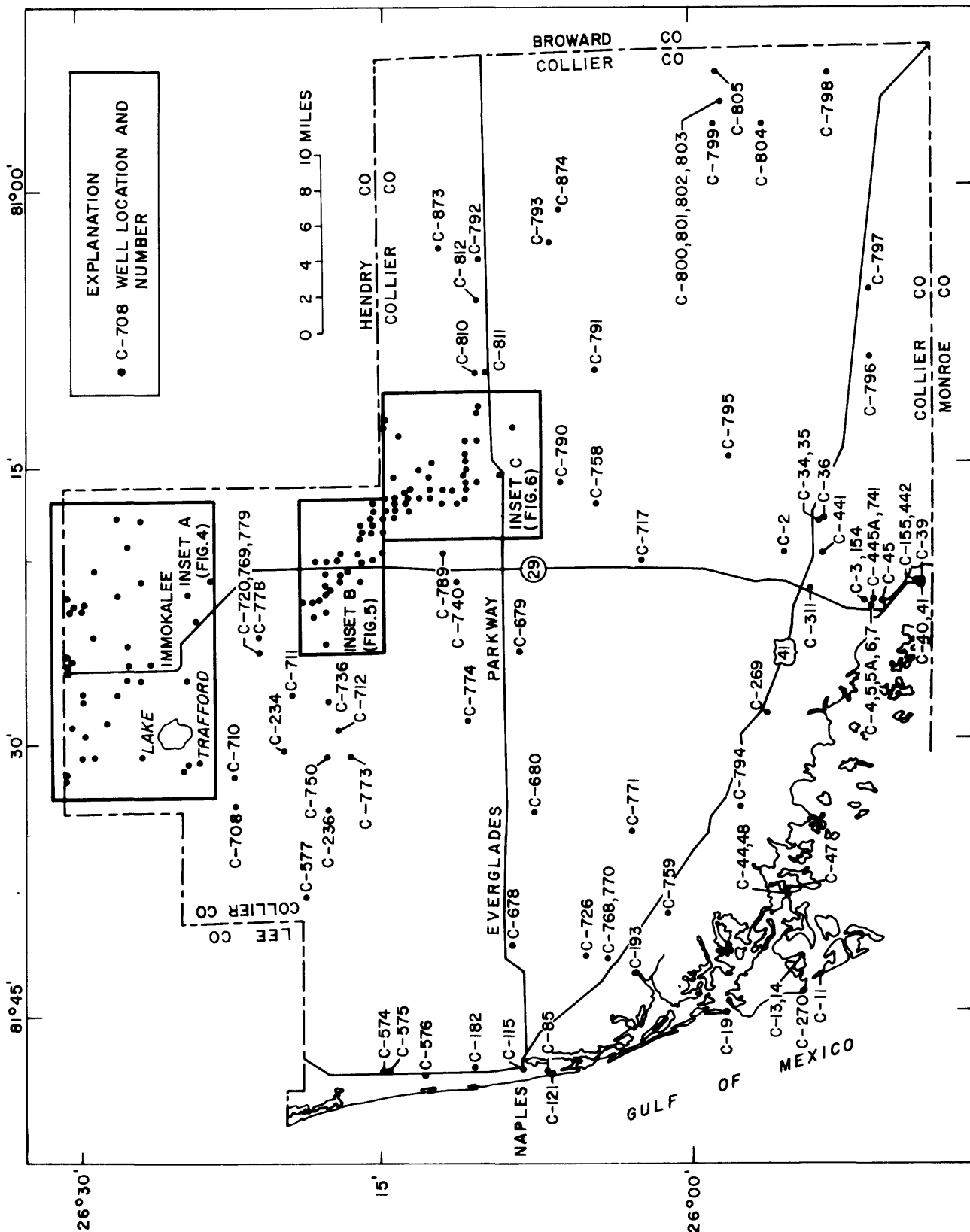


Figure 3.--Collier County showing locations of deep wells.

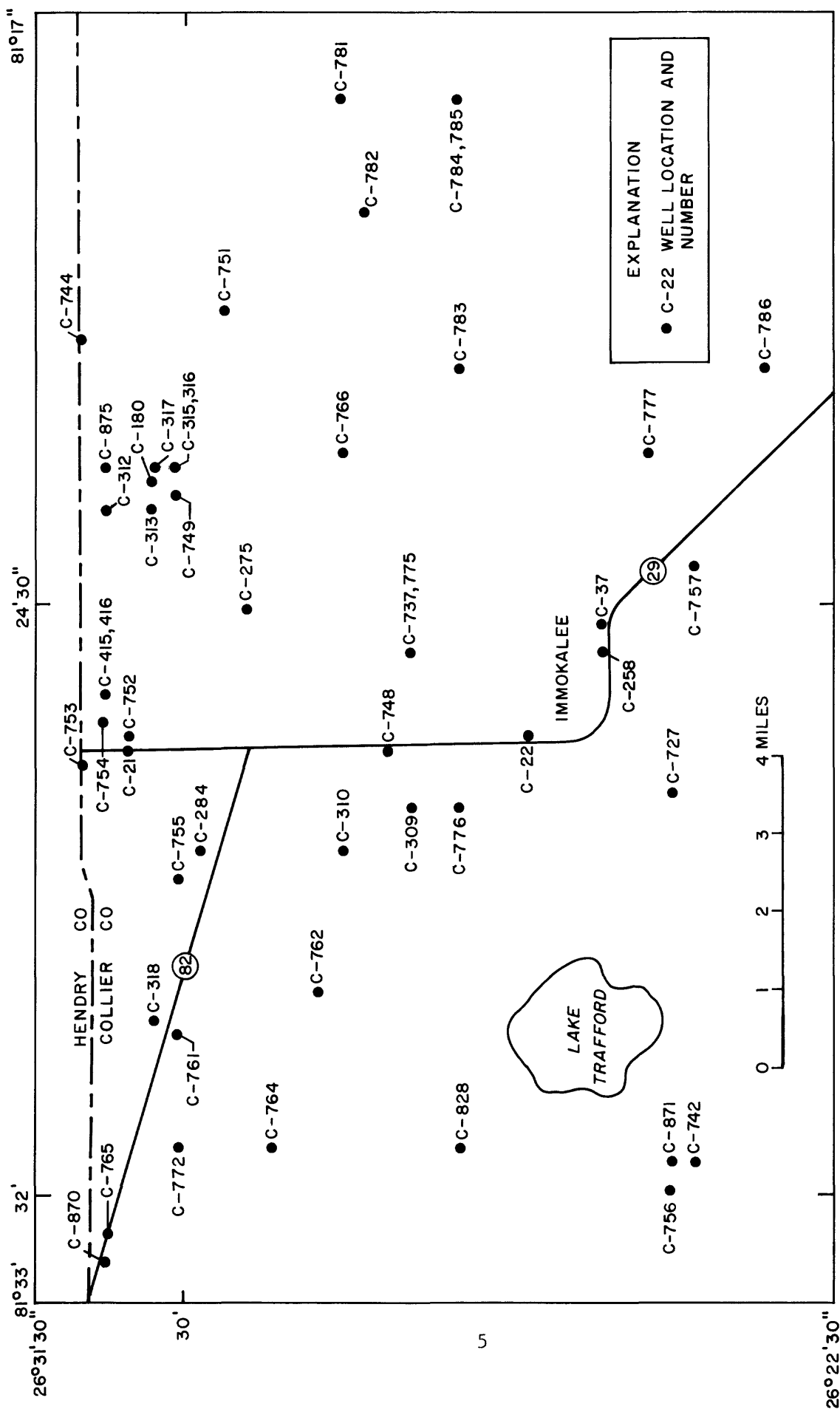


Figure 4.--Collier County showing locations of deep wells in Inset A.

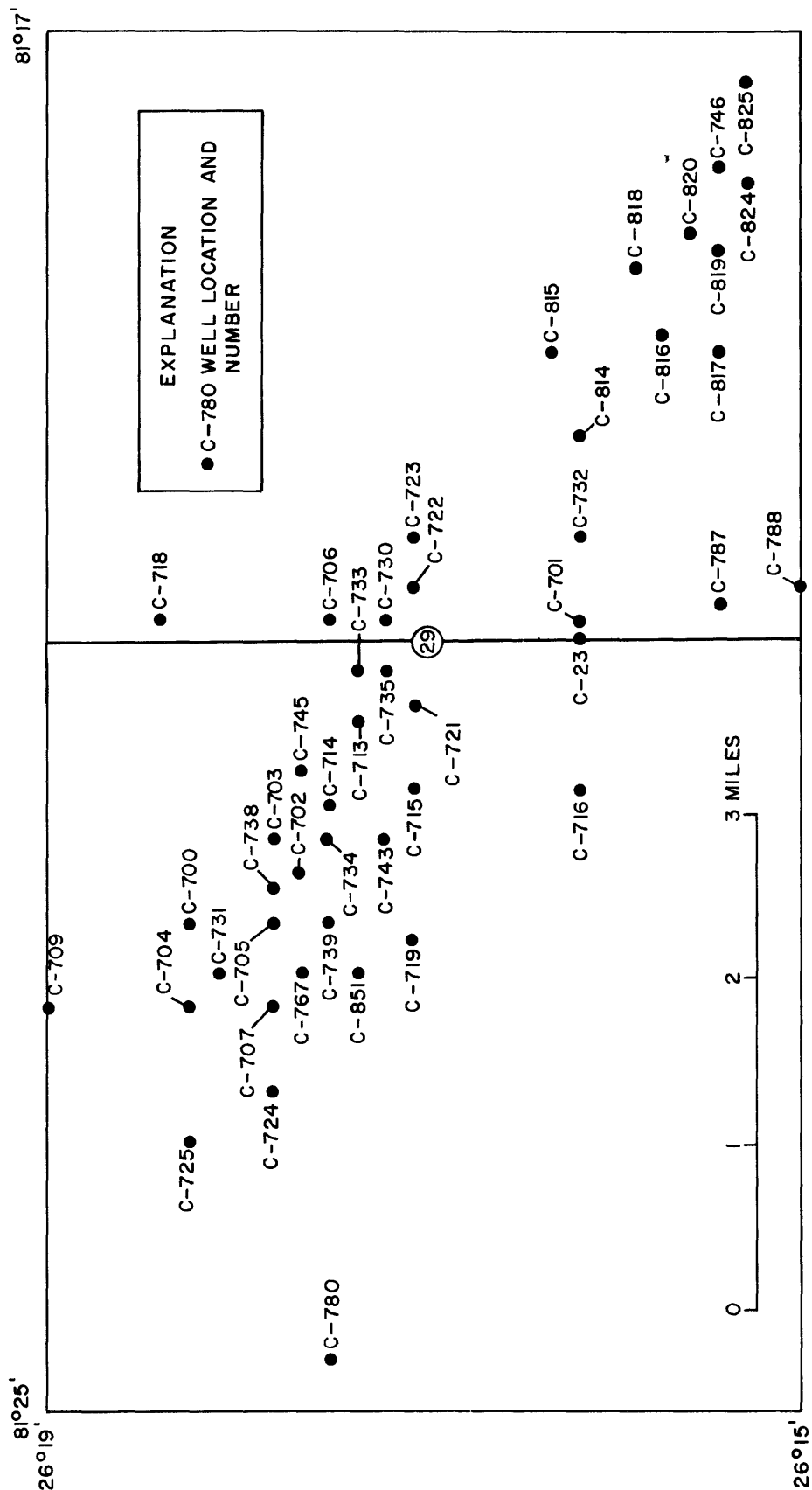


Figure 5.--Collier County showing locations of deep wells in Inset B.

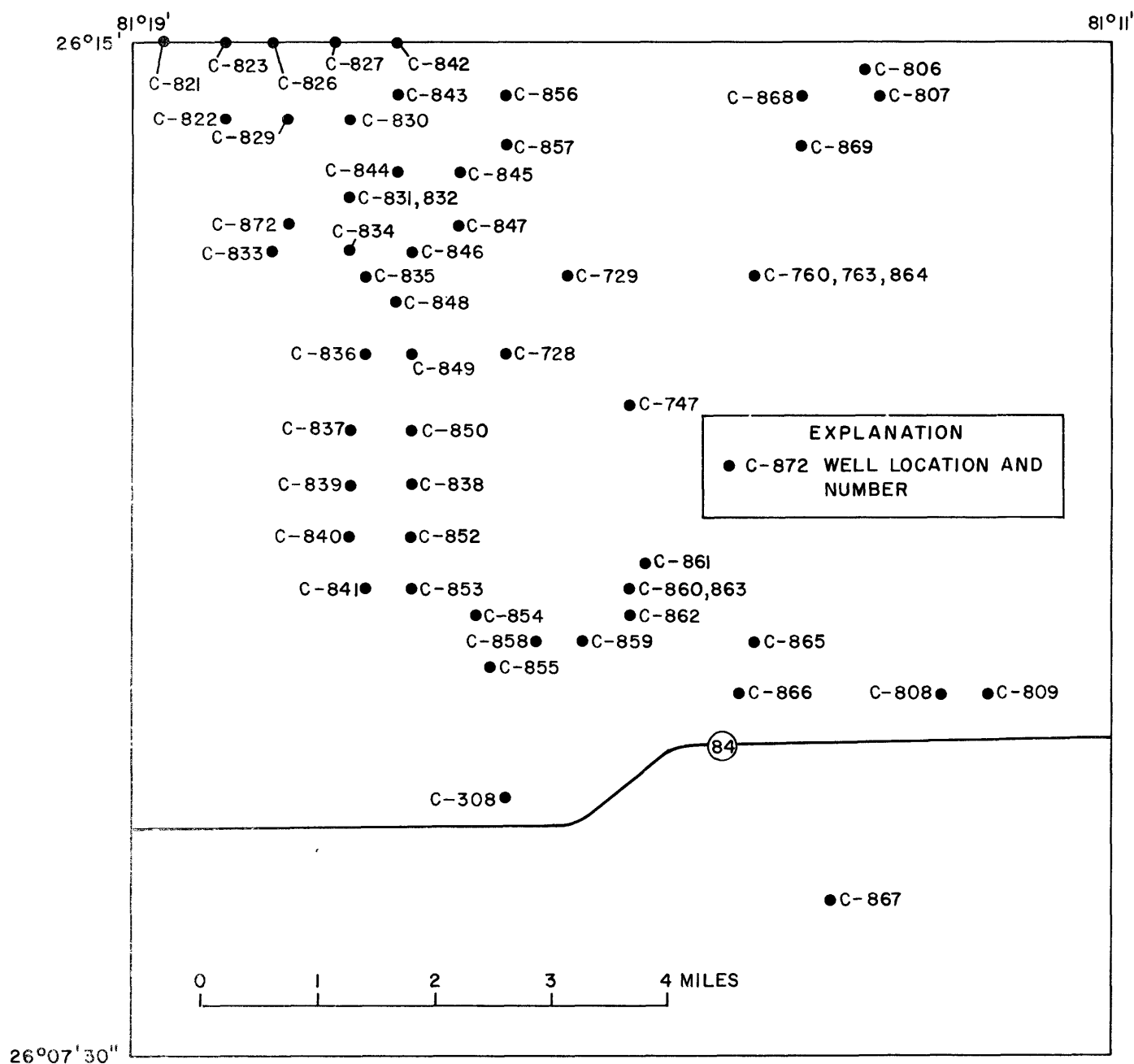


Figure 6.--Collier County showing locations of deep wells in Inset C.

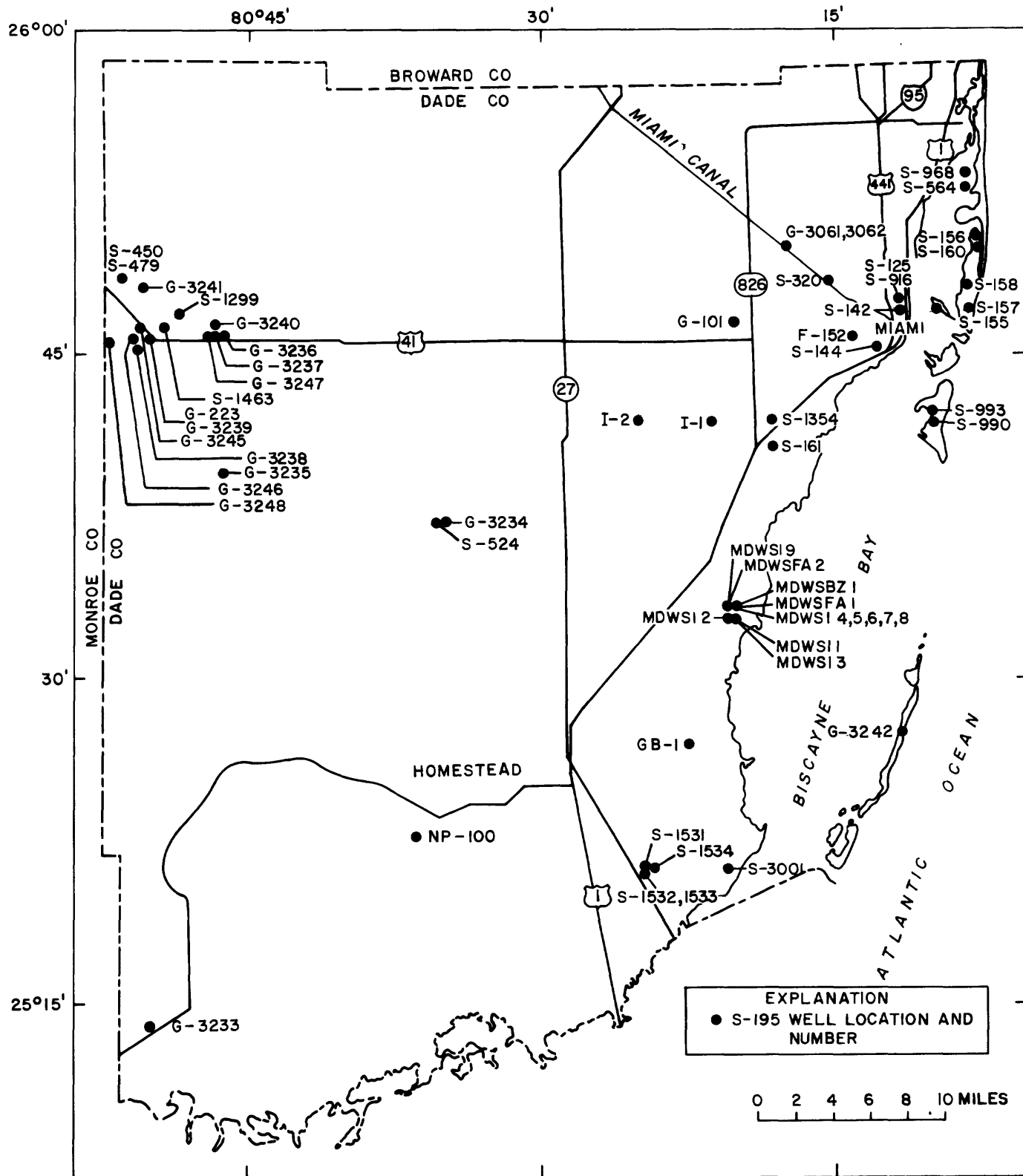


Figure 7.--Dade County showing locations of deep wells.

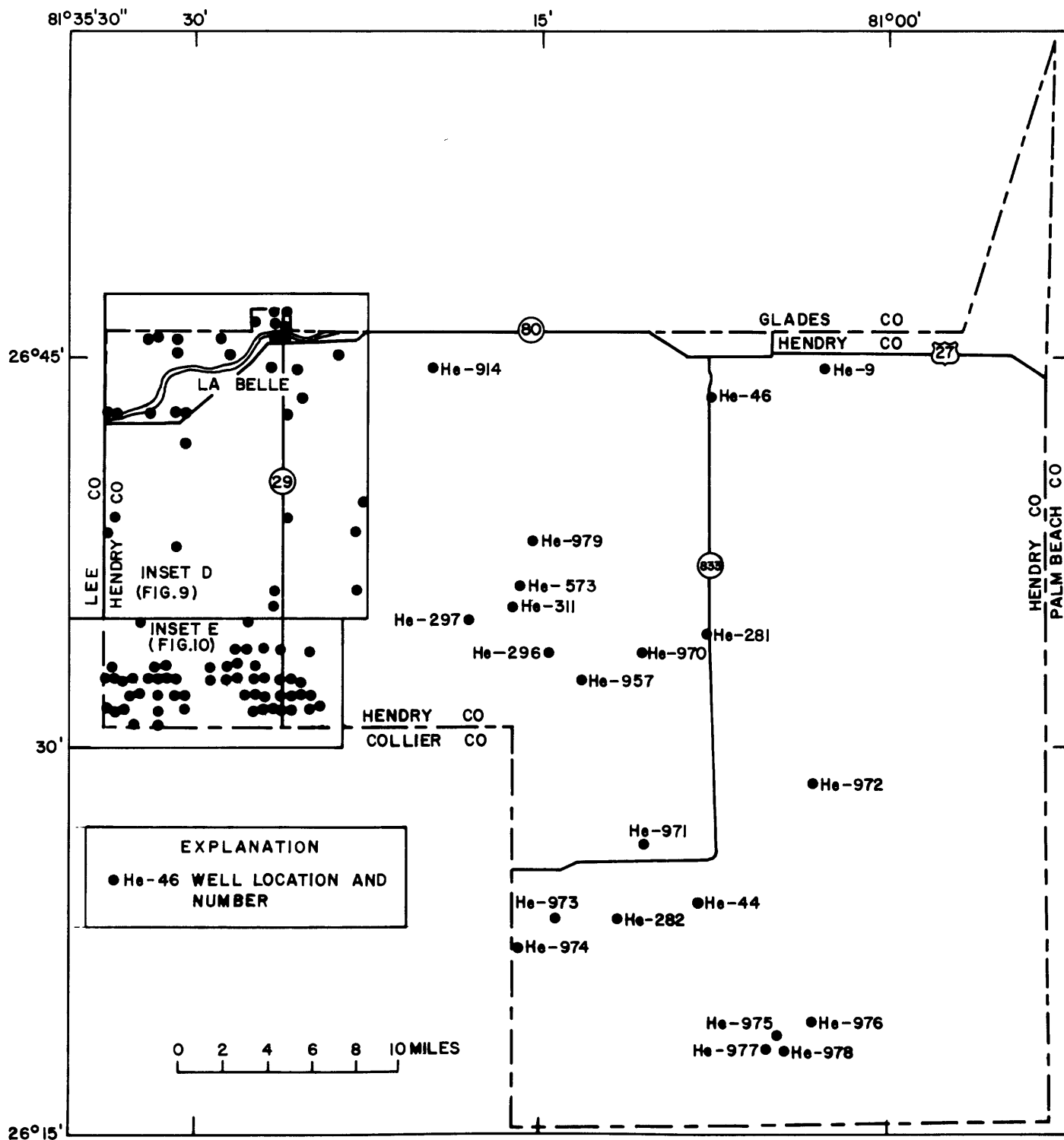


Figure 8.--Hendry County showing locations of deep wells.

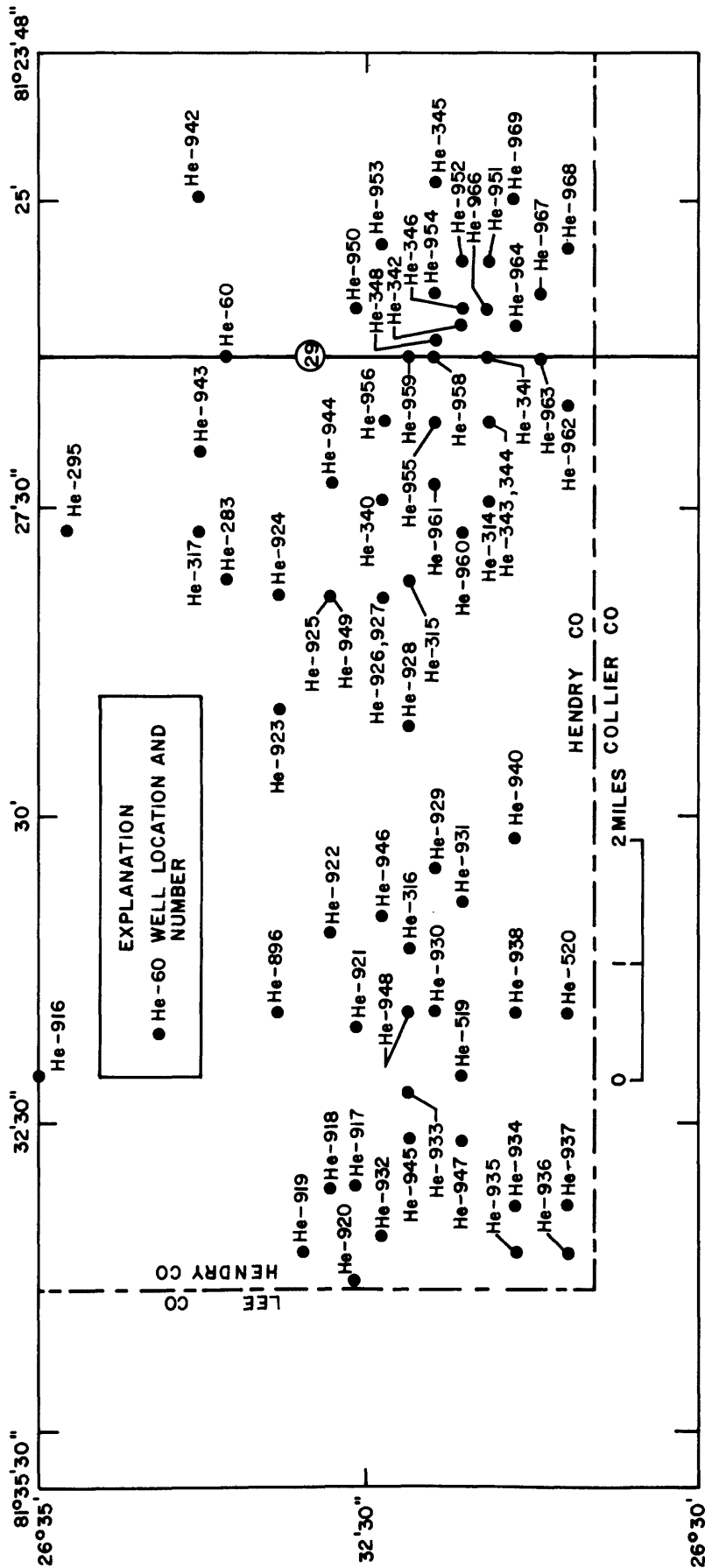


Figure 10.--Hendry County showing locations of deep wells in Inset E.

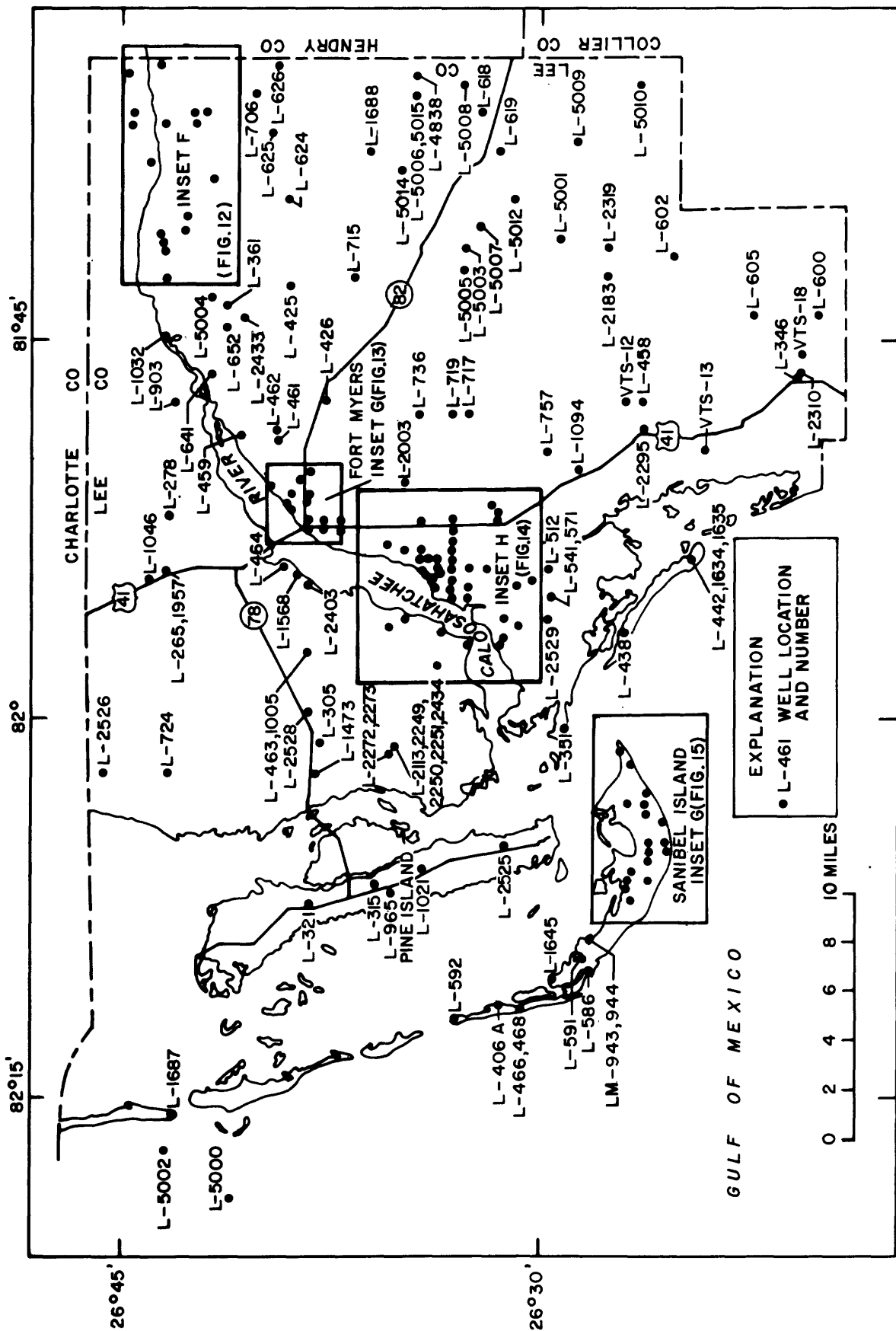


Figure 11.—Lee County showing locations of deep wells.

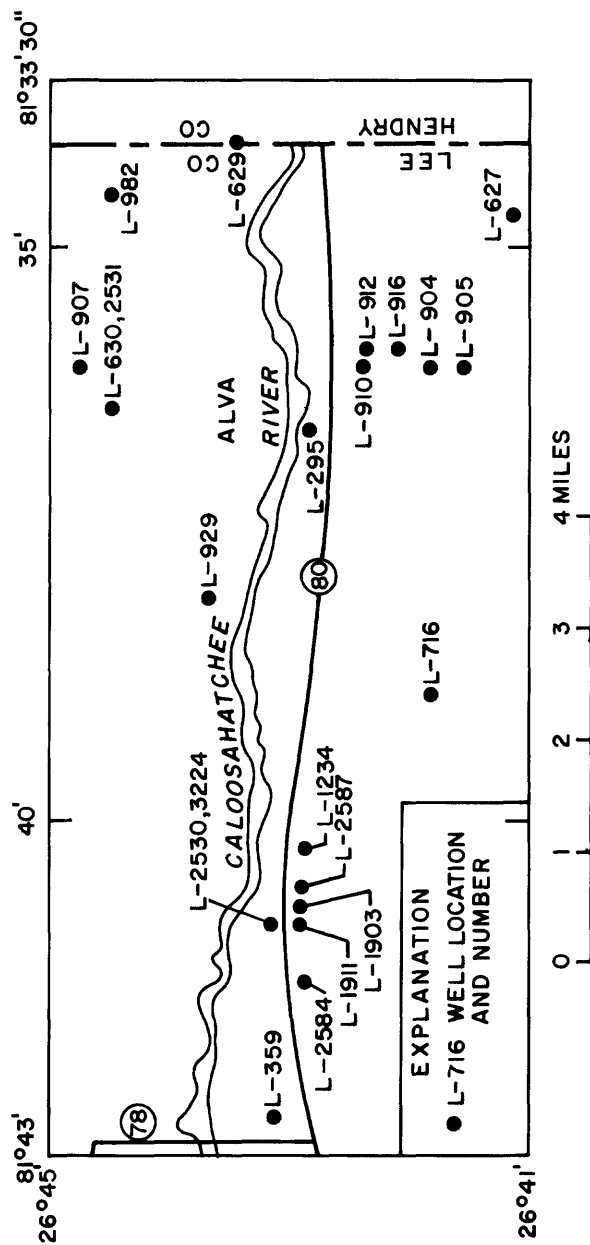


Figure 12.--Lee County showing locations of deep wells in Inset F.

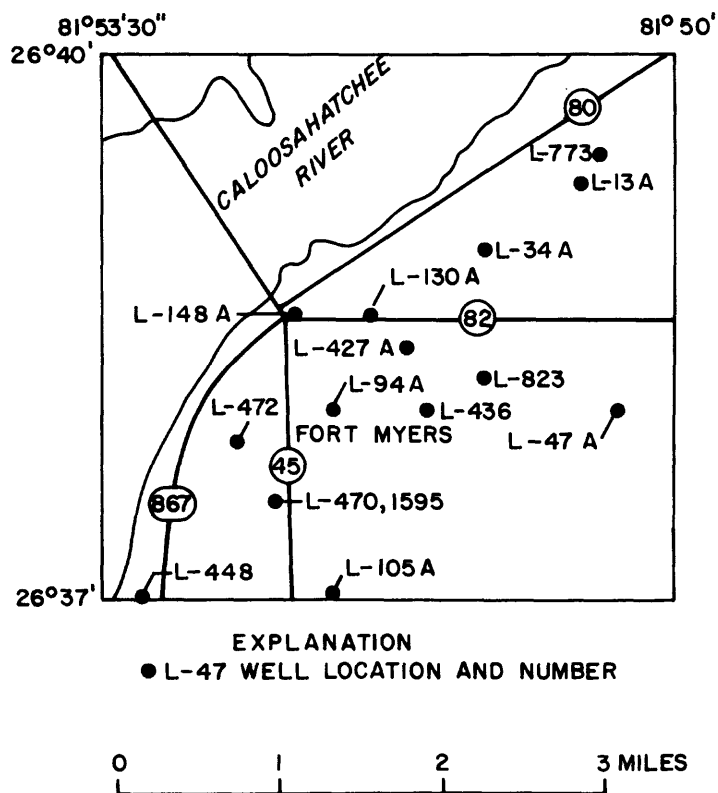


Figure 13.--Lee County showing locations of deep wells in Inset G.

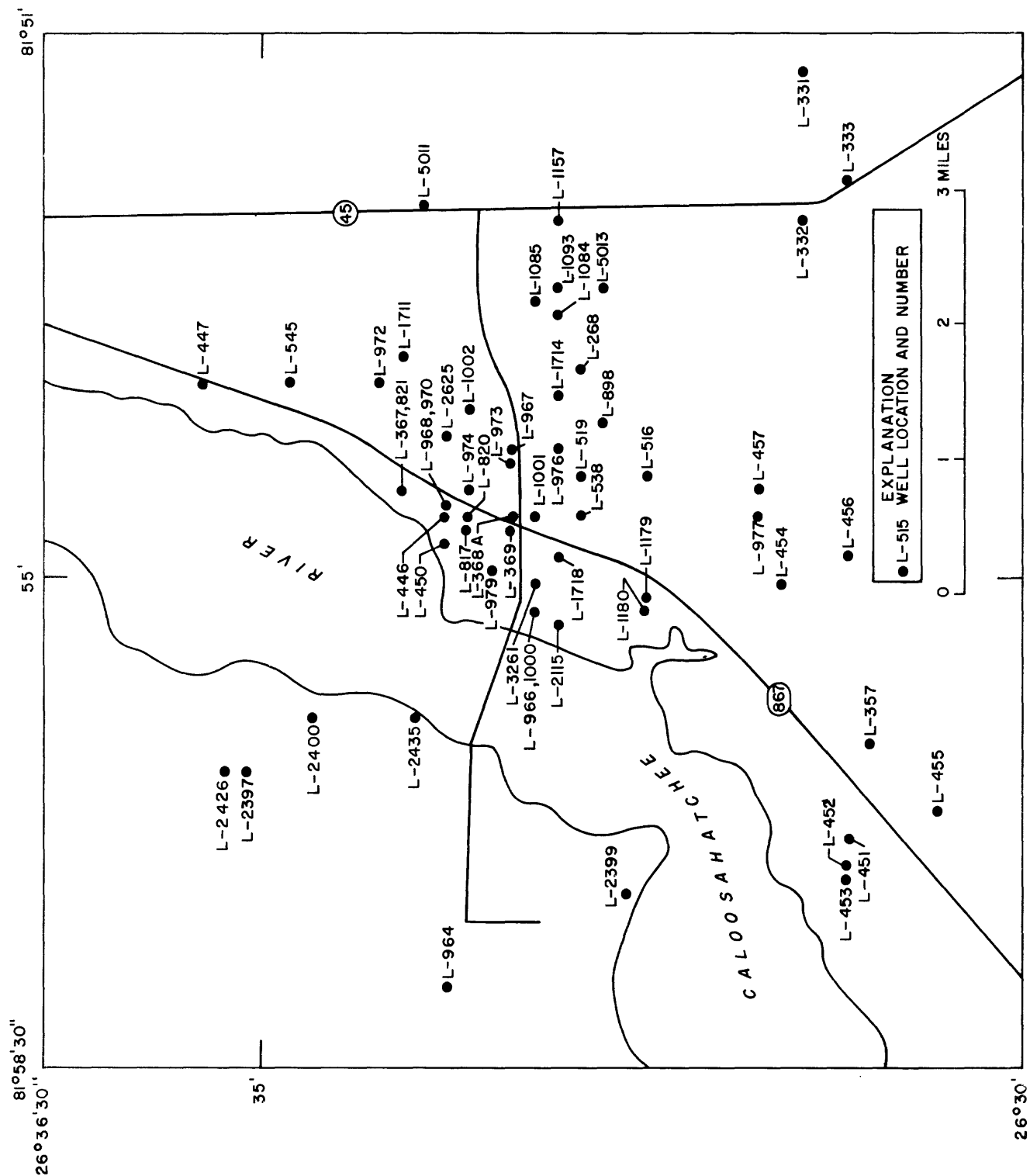


Figure 14.--Lee County showing locations of deep wells in Inset H.

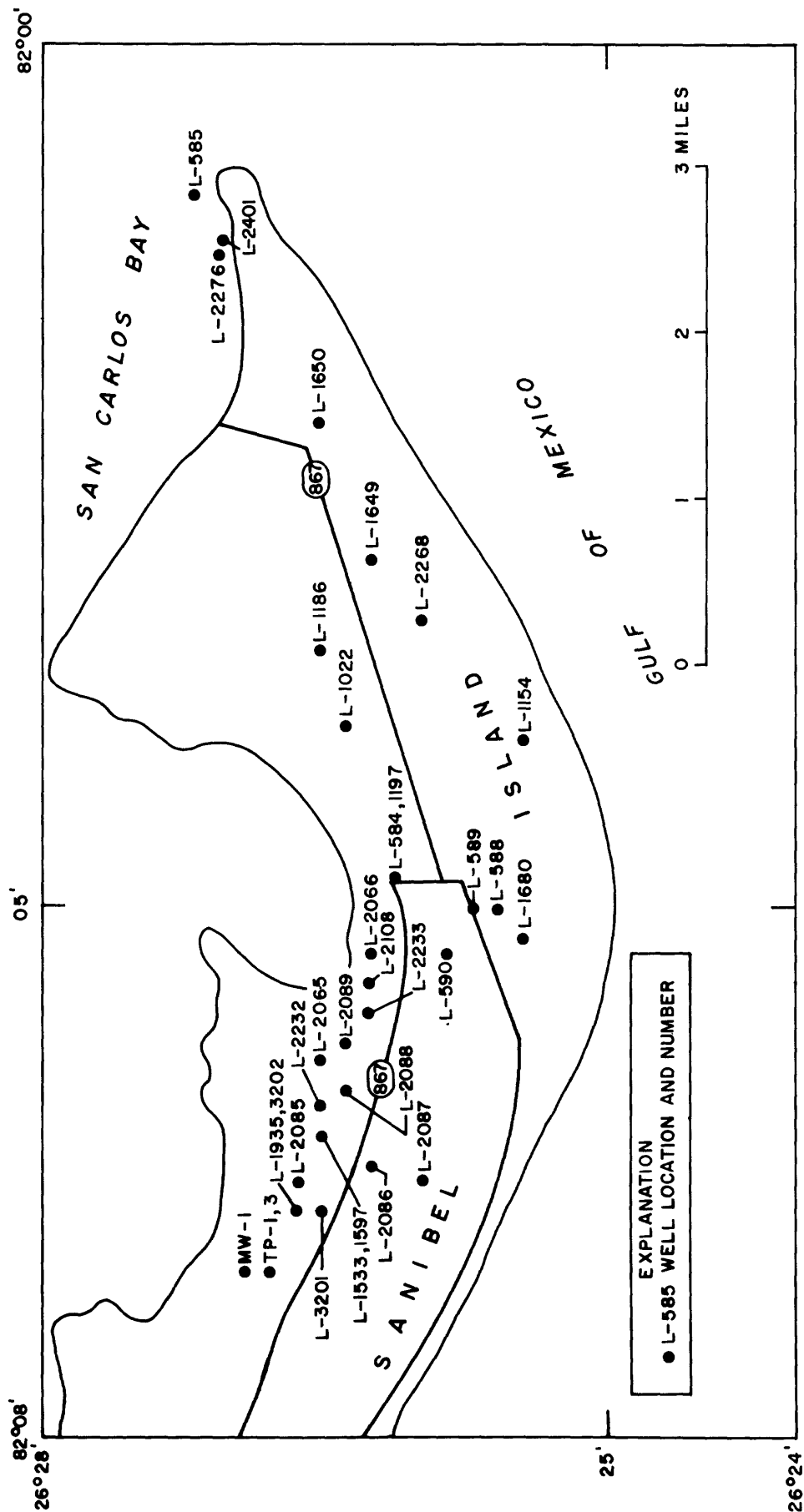


Figure 15.--Lee County showing locations of deep wells in Inset I.

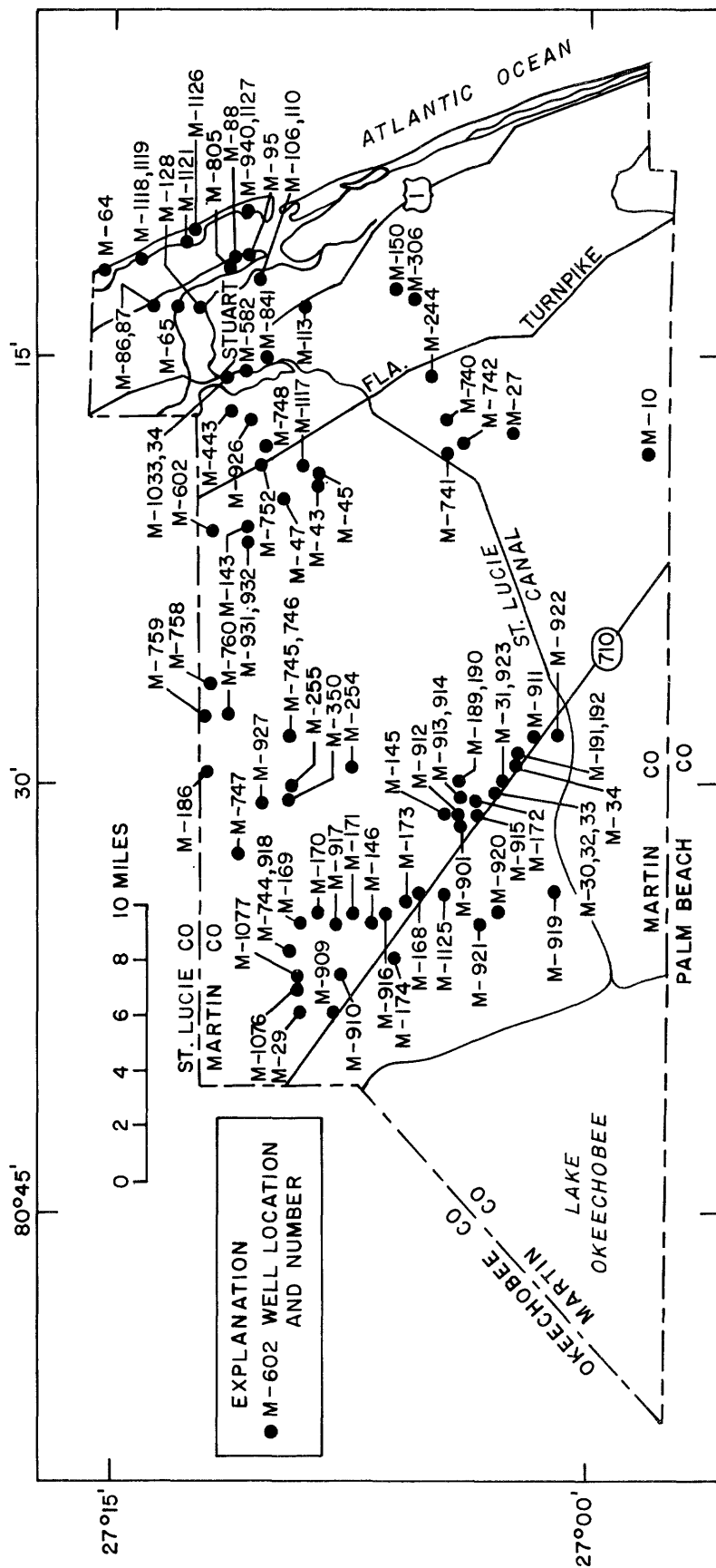


Figure 16.---Martin County showing locations of deep wells.

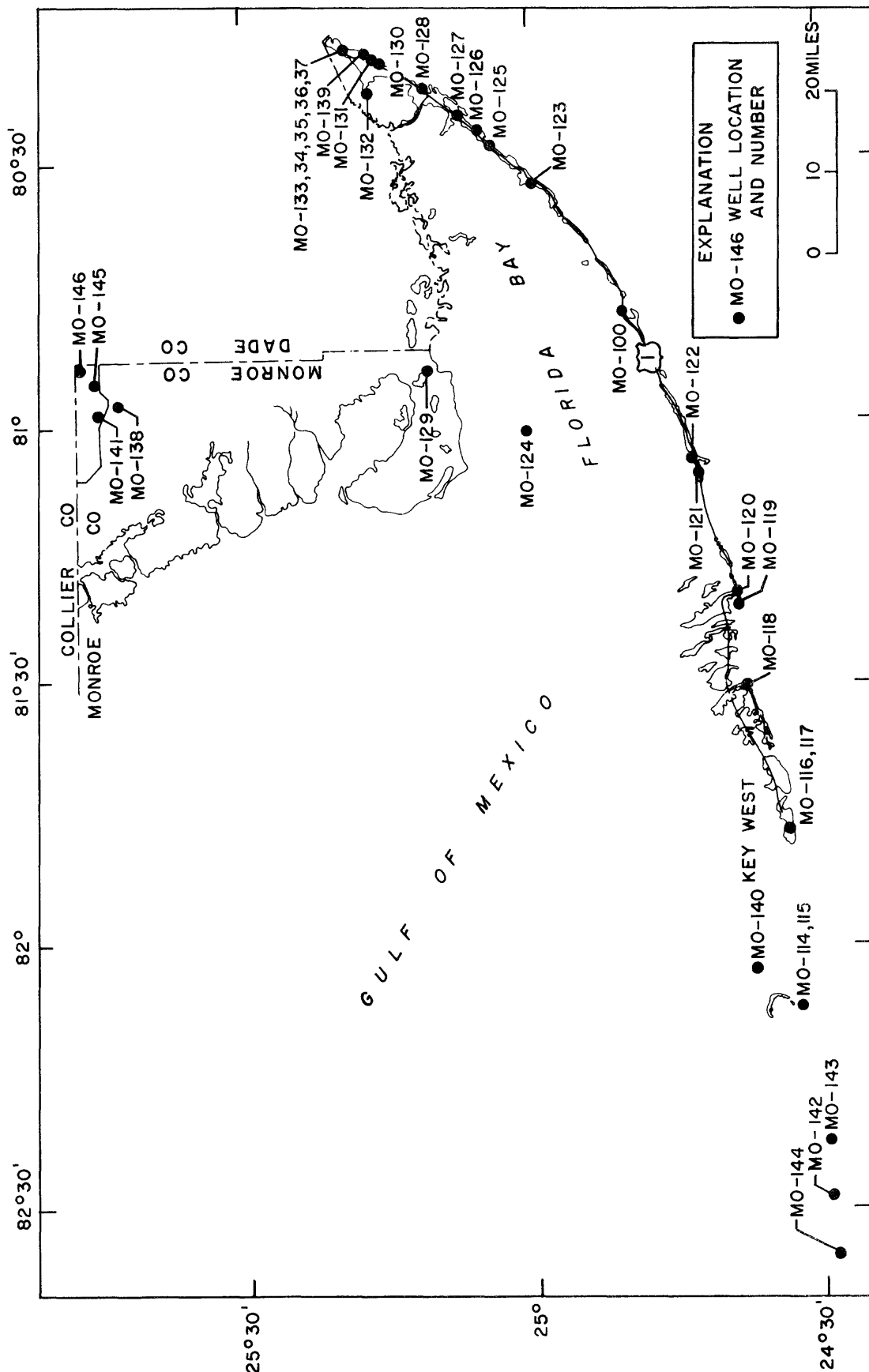


Figure 17.--Monroe County showing locations of deep wells.

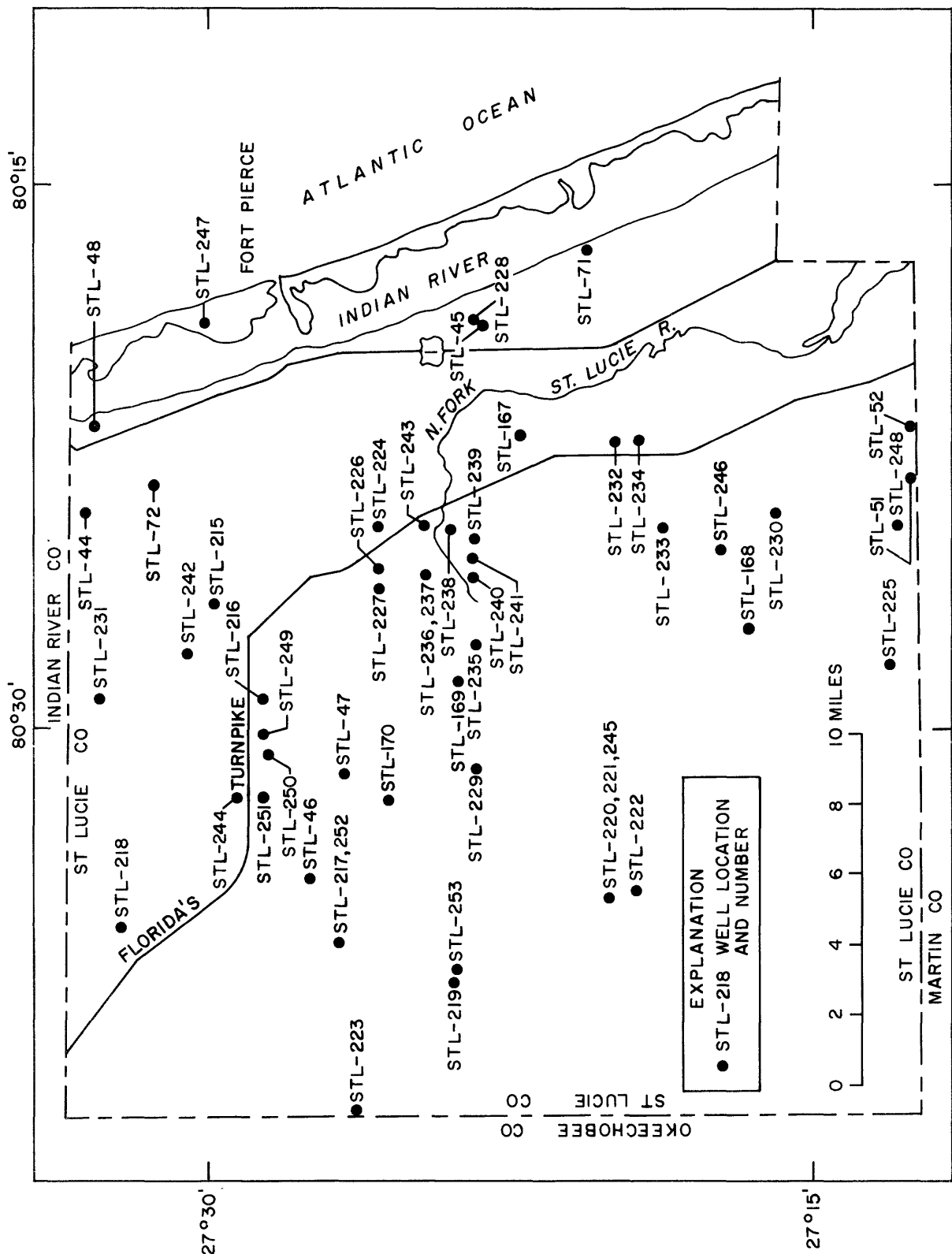


Figure 19.--St. Lucie County showing locations of deep wells.

Sources of Data

Data were obtained chiefly from well files in the Miami office of the U.S. Geological Survey. The data are a part of either earlier or current investigations on the hydrogeology of south Florida. Data were also obtained from well files of the Florida Bureau of Geology, deep well injection projects, oil companies, and from various scientific and technical reports. Publications by Stringfield (1936), Schroeder and others (1954), Parker and others (1955), Lichtler (1960), McCoy (1962), Chen (1965), Maher (1971), Puri and Winston (1974), Beaven and Meyer (1978), and Reece and others (1980) were especially useful as sources.

Well records selected were those where depths were about equal to or greater than Vernon's (1973) depth of the Floridan aquifer (fig. 20) or where water levels agreed with Healy's (1975) potentiometric surface of the Floridan aquifer (fig. 21). The method for selecting the wells does not, however, constitute concurrence with Healy and Vernon.

Data Storage and Retrieval

All data contained in this report have been stored in the U.S. Geological Survey National Water Data Storage and Retrieval System (WATSTORE) computer files for retrieval and use by project personnel and interested agencies. Specifically, the header file (WATSTORE User's Guide, v. 1, chap. III, p. A-1), water-quality file (WATSTORE User's Guide, v. 3, chap. II, p. A-1), and the ground-water site inventory (GWSI) file (WATSTORE User's Guide, v. 2, chap. II, p. A-1) were used. Data tabulated in this report and in WATSTORE include: local well number, site identification, other identifiers, location, ownership, year drilled, driller, well depth, casings, site use, water use, geologic and geophysical logs, logged intervals, specific conductance, chloride, and analyses.

Other types of data stored in the computer files but not listed in this report are: hydrologic units; water levels; aquifer coefficients; well yield; production; rock type; geologic units; and water analyses. These data may be retrieved by using procedures outlined in WATSTORE User's Guides, v. 1-3.

Use of the Data

The primary purpose for this data compilation was to establish a base for the current Tertiary limestone aquifer system investigation in south Florida. With this compilation, existing data can be evaluated, and gaps in the data can be identified. Computer retrieval of the data to prepare various tables and maps for project use will be helpful in meeting the study objectives.

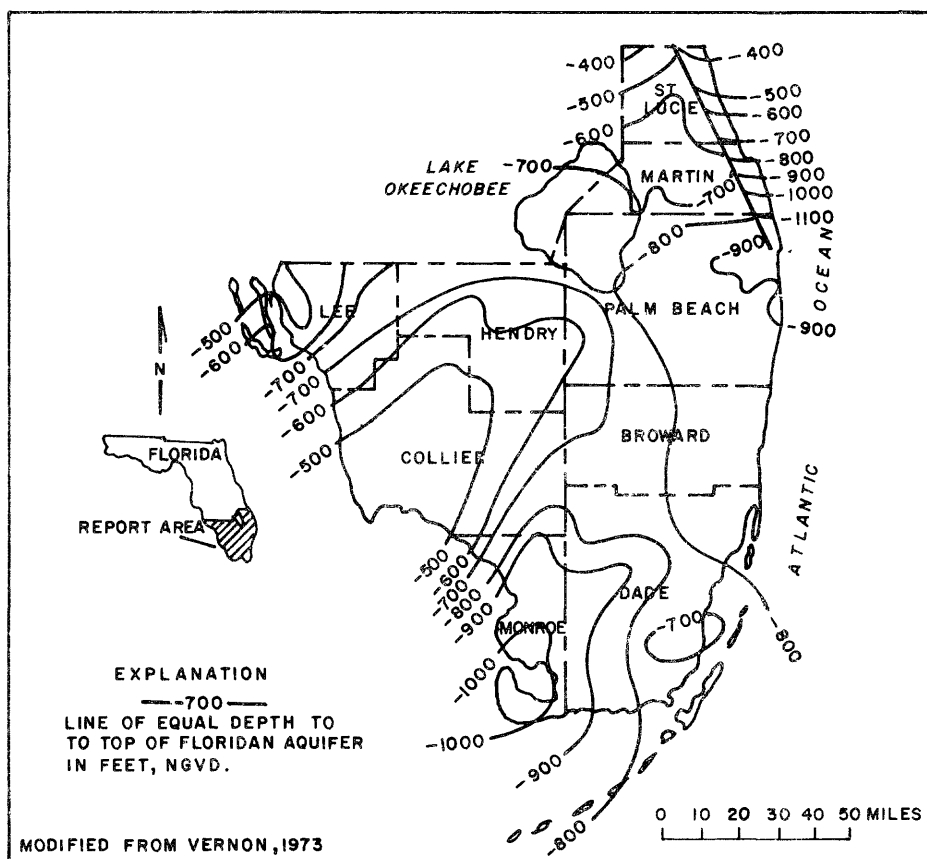


Figure 20.--Depth to the top of the Floridan aquifer.

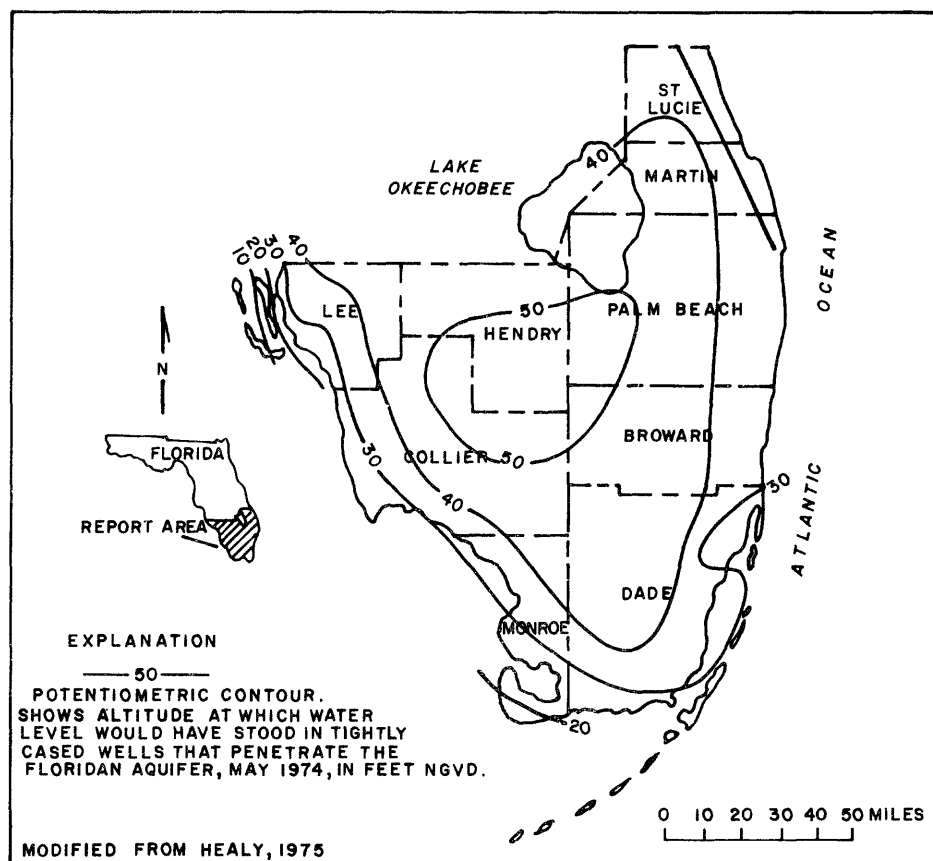


Figure 21.—Potentiometric surface of the Floridan aquifer.

IDENTIFICATION AND WELL-LOCATION DATA

Wells are arranged alphabetically and numerically in table 1 by local well numbers assigned by the U.S. Geological Survey. However, the possibility exists that the local number could be inadvertently duplicated in other areas of the United States. Therefore, all wells are also identified by a unique 15-digit site number composed of the most accurate latitudinal and longitudinal location of the well at the time the number was assigned. The last two digits of the sequence are used to differentiate between wells located closer than 1 second of longitude or latitude (about 100 feet in south Florida). Once assigned, the site-identification number is never changed, even if the location is later found to be incorrect; therefore, the site number should not be used to locate a well. Additional identifiers by which the wells are known to other agencies, corporations, and the U.S. Geological Survey are listed as other well identifiers.

County codes and local numbers are used with figures 2-19 to locate the wells. Land-net location is the section, township, and range of a well site and is used to locate the site on a topographic map. The owner listed is the last known owner of the site.

WELL-CONSTRUCTION AND SITE-USE DATA

Construction features of the deep wells including year drilled, driller, well depth, datum, casing depth, and casing diameters are summarized in table 2. The datum for all wells, except oil and gas wells (site use "P"), is the altitude of the land surface or measuring point, in feet above or below sea level. Datum for oil and gas wells is either the kelly bushing or drill floor altitude. The purpose of the well and use of the water are also listed.

GEOLOGIC AND GEOPHYSICAL LOG DATA

Geologic and geophysical logs that are available for the deep wells are listed in table 3. These logs were obtained by the owners or by governmental agencies, and copies are available for inspection at the Florida Bureau of Geology, 903 West Tennessee Street, Tallahassee, Fla.

WATER-QUALITY DATA

Water-quality data for the deep wells including sampling date, sampling depth, specific conductance, chloride, and the type of analysis available are listed in table 4. More complete analyses are available for many of the wells, and they may be retrieved by using the procedures outlined in WATSTORE's User's Guide, v. 3.

Table 1.--Site identification and location data for selected deep wells in South Florida

[County Codes: 11, Broward; 21, Collier; 25, Dade; 51, Hendry; 71, Lee; 85, Martin; 87, Monroe; 99, Palm Beach; 111, St. Lucie.]

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 2	556-121-1	255634081204301	21	255634	812043	S13 T52S R30E	Lee Tidewater Cypress
C - 3	551-123-1	255156081230801	21	255156	812308	S14 T53S R29E	Lee County Power
C - 4	C5329141	255121081231602	21	255121	812316	S14 T53S R29E	Everglades City
	551-123-3						
	S - 484						
C - 5	551-123-2	255121081231603	21	255121	812316	S14 T53S R29E	Everglades Light & Power
C - 5A	-----	255127081231501	21	255127	812315	S-- T53S R29E	Everglades City
C - 6	551-123-4	255121081231604	21	255121	812316	S14 T53S R29E	Everglades Light & Power
C - 7	551-123-5	255121081231605	21	255121	812316	S14 T53S R29E	Everglades Light & Power
C - 11	S - 511	255348081425101	21	255348	814251	S-- T52S R26E	Kice
	C5226331						
	554-142-1						
C - 13	556-142-1	255454081414401	21	255454	814144	S21 T52S R26E	Barfield
C - 14	C5226271	255501081415101	21	255457	814203	S21 T52S R26E	Crossman
	field 11						
	554-142-2						
	S - 515						
C - 19	C522661	255811081444301	21	255804	814428	S06 T52S R26E	Lowenstein
	S - 520						
	558-143-1						
C - 21	S - 482	263020081260701	21	263020	812607	S04 T46S R29E	Humble Oil
	630-126-1						
	C462941						
C - 22	C4629331	252557080254601	21	262557	812601	S33 T46S R29E	Humble Oil
	S - 483						
	625-126-1						
C - 23	615-120-1	261608081203101	21	261608	812031	S29 T48S R30E	Humble Oil
C - 34	554-118-1	255406081181001	21	255406	811810	S34 T52S R30E	Brown
	S - 401						
	C5230341						
C - 35	554-118-2	255406081181002	21	255406	811810	S34 T52S R30E	Brown
	S - 402						
	C5230342						

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 36	S - 403 C5230343 554-118-3 C472931 625-124-1 S - 406	255400081180001	21	255400	811800	S34 T52S R30E	Hey
C - 37		262504081243001	21	262504	812430	S03 T47S R29E	Atlantic Coast Line
C - 39	548-121-1	254858081231601	21	254857	812143	S36 T53S R29E	Hamilton
C - 40	548-121-2	254839081214701	21	254839	812147	S-- T53S R29E	Smallwood
C - 41	548-121-3	254839081214702	21	254839	812147	S-- T53S R29E	Smallwood
C - 44	555-139-1	255525081384701	21	255525	813847	S-- T52S R26E	Collier Corp.
C - 45	550-123-1	255046081231201	21	255046	812312	S-- T53S R29E	Everglades city
C - 47	555-139-4	255525081384001	21	255525	813840	S-- T52S R27E	Collier Corp.
C - 48	555-139-5	255534081534601	21	255534	813846	S-- T52S R27E	Pettit
C - 85	606-148-1	260701081480201	21	260701	814802	S16 T50S R25E	W B Uihlein
C - 115	608-147-21	260830081474301	21	260830	814743	S03 T50S R25E	Naples
C - 121	607-148-1	254659081481301	21	260659	814813	S16 T50S R25E	Sample
C - 154	551-123-6	255100081233001	21	255156	812308	S14 T53S R29E	Everglades Light & Power
C - 157	548-121-4	254901081213502	21	254901	812135	S-- T53S R29E	Unknown
C - 160	629-122-1	262959081224801	21	262959	812248	S12 T46S R29E	Atlantic land
C - 182	610-147-26	261030081472901	21	261030	814729	S27 T49S R25E	May
C - 183	602-142-2	260246081422101	21	260246	814231	S09 T51S R26E	Pichhas
C - 184	611-150-1	262006081404601	21	262006	815044	S03 T46S R26E	Humble Oil
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Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 316	629-122-3	262940081224301	21	262940	812243	S12 T46S R29E	Unknown
C - 317	630-122-1	263003081223701	21	263003	812237	S01 T46S R29E	Atlantic Coast Line
C - 318	629-129-1	262958081293001	21	262958	812930	S02 T46S R28E	Unknown
C - 415	permit 319	263041081252301	21	263041	812523	S04 T46S R29E	Sun Oil
C - 416	permit 319A	263040081252501	21	263040	812525	S04 T46S R29E	Sun Oil
C - 441	-----	255403081200901	21	255403	812009	S32 T52S R30E	Wooten
C - 442	-----	254901081213501	21	254901	812135	S-- T53S R29E	Leitner
C - 445A	-----	255130081231101	21	255134	812306	S14 T53S R29E	Everglades City
C - 574	-----	261437081480801	21	261437	814808	S33 T48S R25E	Pelican Bay
C - 575	-----	261438081481001	21	261438	814810	S33 T48S R25E	Pelican Bay
C - 576	-----	261314081480601	21	261314	814806	S09 T49S R25E	Pelican Bay
C - 577	-----	261841081383201	21	261841	813832	S-- T48S R27E	USGS
C - 678	C-2020D	260916081412601	21	260916	814126	S03 T50S R26E	SFWMD
C - 679	C-2023D	260910081252801	21	260910	812528	S05 T50S R29E	SFWMD
C - 680	C-2022D	260908081331701	21	260908	813317	S06 T50S R28E	SFWMD
C - 700	W1977	261815081221201	21	261815	812212	S13 T48S R29E	Humble Oil
C - 701	permit 106 W820	261606081202401	21	261606	812024	S29 T48S R30E	Humble Oil
C - 702	permit 42 permit 80 W1855	261736081215401	21	261736	812154	S19 T48S R30E	Hunt Oil
C - 703	permit 102 W1916	261749081214201	21	261749	812142	S18 T48S R30E	Humble Oil
C - 704	W1884	261815081224101	21	261815	812241	S13 T48S R29E	Humble Oil
C - 705	permit 99 permit 82 W1787	261749081221101	21	261749	812211	S13 T48S R29E	Humble Oil
C - 706	permit 35 W949	261725081202401	21	261725	812024	S20 T48S R30E	Humble Oil
C - 707	W2104	261749081224001	21	261749	812240	S13 T48S R29E	Humble Oil
C - 708	permit 118 W2103	262211081333401	21	262211	813334	S19 T47S R28E	Humble Oil
C - 709	permit 103 permit 112 W2006	261855081224101	21	261855	812241	S12 T48S R29E	Humble Oil
C - 710	W1883 permit 86	262217081313001	21	262217	813130	S21 T47S R28E	Humble Oil

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 711	W1878 permit 92	261910081273801	21	261910	812738	S07 T48S R29E	Humble Oil
C - 712	W1820 permit 64	261723081293401	21	261723	812934	S23 T48S R28E	Humble Oil
C - 713	W1549 permit 63	261715081205701	21	261715	812057	S20 T48S R30E	Humble Oil
C - 714	W1004 permit 27	261724081212701	21	261724	812127	S19 T48S R30E	Humble Oil
C - 715	W1064 permit 15	261657081212601	21	261657	812126	S19 T48S R30E	Humble Oil
C - 716	W961 permit 23	261606081212301	21	261606	812123	S30 T48S R30E	Humble Oil
C - 717	-----	260231081203801	21	260231	812038	S08 T51S R30E	Deep Lake Company
C - 718	W2142 permit 38	261818081202501	21	261818	812025	S17 T48S R30E	Humble Oil
C - 719	W2420 permit 46	261704081221801	21	261704	812218	S24 T48S R29E	Humble Oil
C - 720	W3579 permit 51	262123081251501	21	262123	812515	S28 T47S R29E	Humble Oil
C - 721	W5558 permit 55	261658081205601	21	261658	812056	S20 T48S R30E	Humble Oil
C - 722	W2142 permit 76	261705081201101	21	261705	812011	S20 T48S R30E	Humble Oil
C - 723	W3579 permit 121	261658081195501	21	261658	811955	S21 T48S R30E	Humble Oil
C - 724	W2142 permit 125	261748081230801	21	261748	812308	S14 T48S R29E	Humble Oil
C - 725	W2420 permit 130	261815081232401	21	261815	812324	S14 T48S R29E	Humble Oil
C - 726	W3579 permit 222	260518081414901	21	260518	814149	S27 T50S R26E	Humble Oil
C - 727	W5558 permit 288	262422081264101	21	262422	812641	S08 T47S R29E	Humble Oil
C - 728	W2142 permit 291	261243081155701	21	261243	811557	S18 T49S R31E	Humble Oil
C - 729	W3579 permit 300	261313081152501	21	261313	811525	S18 T49S R31E	Humble Oil
C - 730	W5558 permit 301	261709081202401	21	261709	812024	S20 T48S R30E	Humble Oil
C - 731	W2142 permit 311	261804081222701	21	261804	812227	S13 T48S R29E	Humble Oil
C - 732	W3579 permit 312	261607081195501	21	261607	811955	S28 T48S R30E	Humble Oil
C - 733	W5558 permit 316	261723081204101	21	261723	812041	S20 T48S R30E	Humble Oil
C - 734	W2142 permit 317	261725081214201	21	261725	812142	S19 T48S R30E	Humble Oil
C - 735	W3579 permit 282	261708081204001	21	261708	812040	S20 T48S R30E	Humble Oil
C - 736	W5558 permit 321	261750081280601	21	261750	812806	S13 T48S R28E	Humble Oil
C - 737	W2142 permit 344	262713081245301	21	262713	812453	S03 T46S R29E	Sun Oil
C - 738	W3579 permit 344	261749081215701	21	261749	812157	S18 T48S R30E	Humble Oil

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 739	permit 345	261724081221101	21	261724	812211	S24 T48S R29E	Humble Oil
C - 740	-----	261112081212901	21	261112	812129	S19 T49S R30E	Hughes & Hughes
C - 741	-----	255128081231001	21	255128	812310	S-- T53S R29E	Everglades City
C - 742	permit 401	262403081311601	21	262403	813116	S09 T47S R28E	Mobil Oil
C - 743	permit 400	261711081214001	21	261711	812140	S19 T48S R30E	Humble Oil
C - 744	permit 393	263044081205901	21	263044	812059	S05 T46S R30E	Sun Oil
C - 745	permit 384	261733081211501	21	261733	812115	S19 T48S R30E	Humble Oil
C - 746	permit 380	261526081174901	21	261526	811749	S35 T48S R30E	Humble Oil
C - 747	permit 381	261220081145501	21	261220	811455	S20 T49S R31E	Chambers & Kennedy
C - 748	permit 379	262725081261101	21	262725	812611	S20 T46S R29E	Mc Culloch Oil
C - 749	permit 372	262948081225701	21	262948	812257	S12 T46S R29E	Sun Oil
C - 750	permit 365	261742081305501	21	261742	813055	S16 T48S R28E	Gulf American
C - 751	permit 361	262914081203801	21	262914	812038	S08 T46S R30E	Sun Oil
C - 752	permit 357	263020081255501	21	263020	812555	S04 T46S R29E	Sun Oil
C - 753	permit 352	263043081261801	21	263043	812618	S05 T46S R29E	Sun Oil
C - 754	permit 348	263036081255001	21	263036	812550	S04 T46S R29E	Sun Oil
C - 755	permit 876	262941081274501	21	262941	812745	S07 T46S R29E	Mc Culloch Oil
C - 756	permit 849	262420081313301	21	262420	813133	S09 T47S R28E	Kanaba Oil & Gas
C - 757	permit 767	262401081235001	21	262401	812350	S11 T47S R29E	Sohio Petroleum
C - 758	permit 766	260443081173301	21	260443	811733	S15 T50S R30E	Wainoco
C - 759	permit 663	260055081392801	21	260055	813928	S24 T51S R26E	Ted Weiner
C - 760	permit 619A	261313081135701	21	261313	811357	S16 T49S R31E	Louisiana Land
C - 761	permit 613	262945081294401	21	262945	812944	S11 T46S R28E	Sun Oil
C - 762	permit 524	262814081291101	21	262814	812911	S14 T46S R28E	Sun Oil
C - 763	permit 500	261313081135801	21	261313	811358	S09 T49S R31E	Phillips Petroleum
C - 764	permit 477	262848081310601	21	262848	813106	S16 T46S R28E	Exchange Oil and Gas
C - 765	permit 462	263040081320301	21	263040	813203	S05 T46S R28E	Sun Oil
C - 766	permit 454	262803081222301	21	262803	812223	S24 T46S R29E	Sun Oil
C - 767	permit 406	261736081222601	21	261736	812226	S24 T48S R29E	Humble Oil
C - 768	permit 134	260404081414701	21	260404	814147	S34 T50S R26E	Humble Oil
C - 769	permit 17	262123081251502	21	262123	812515	S28 T47S R29E	Humble Oil
C - 770	permit 136	260410081415101	21	260410	814151	S34 T50S R26E	Humble Oil
C - 771	permit 819	260245081350301	21	260245	813503	S11 T51S R27E	Bass
C - 772	permit 701	262941081310801	21	262941	813108	S09 T46S R28E	Tribal Oil
C - 773	permit 368	261630081310301	21	261630	813103	S28 T48S R28E	Gulf Oil
C - 774	permit 775	261043081285901	21	261043	812859	S26 T49S R28E	Tribal Oil
C - 775	permit 517	262706081245101	21	262706	812451	S27 T46S R29E	Tribal Oil

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 776	permit 922	262636081264701	21	262636	812647	S29 T46S R29E	Anderson
C - 777	permit 617	262428081222301	21	262428	812223	S12 T47S R29E	Humble Oil
C - 778	permit 39	262123081244501	21	262123	812445	S27 T47S R29E	Humble Oil
C - 779	permit 947	262057081251601	21	262057	812516	S33 T47S R29E	Unknown
C - 780	permit 631	261727081244401	21	261727	812444	S22 T48S R29E	Tribal Oil
C - 781	permit 697	262759081180101	21	262802	811801	S23 T46S R30E	Shell Oil
C - 782	permit 835	262733081193101	21	262733	811931	S21 T46S R30E	Ashland Oil
C - 783	permit 760	262641081212701	21	262641	812127	S30 T46S R30E	Mosbacher
C - 784	permit 818	262641081180101	21	262641	811801	S26 T46S R30E	Ashland Oil
C - 785	permit 895	262641081180102	21	262641	811801	S26 T46S R30E	Bass
C - 786	permit 699	262310081212401	21	262310	812124	S18 T47S R30E	Tribal Oil
C - 787	permit 868	261520081201701	21	261520	812017	S32 T48S R30E	Tribal Oil
C - 788	permit 880	261459081201101	21	261459	812011	S05 T49S R30E	Tribal Oil
C - 789	permit 736	261208081200501	21	261208	812005	S17 T49S R30E	Tribal Oil
C - 790	permit 646	260602081160801	21	260602	811608	S24 T50S R30E	Exxon
C - 791	permit 885	260437081100801	21	260437	811008	S36 T50S R31E	Exxon
C - 792	permit 562	261019081040901	21	261019	810409	S31 T49S R33E	Humble Oil
C - 793	permit 765	260655081032901	21	260655	810329	S18 T50S R33E	Unknown
C - 794	permit 778	255731081332901	21	255731	813329	S12 T52S R27E	Bass
C - 795	permit 803	255832081143301	21	255832	811433	S05 T52S R31E	Bass
C - 796	permit 820	255131081093101	21	255131	810931	S18 T53S R32E	Bass
C - 797	permit 596	255130081052301	21	255130	810523	S14 T53S R32E	Mobil Oil
C - 798	-----	255344080540001	21	255344	805400	S35 T52S R34E	Exxon
C - 799	permit 828	255857080563001	21	255857	805630	S32 T51S R34E	Exxon
C - 800	permit 916	255856080553001	21	255856	805530	S33 T51S R34E	Exxon
C - 801	permit 915	255856080553101	21	255856	805531	S33 T51S R34E	Exxon
C - 802	permit 829	255856080553201	21	255856	805532	S33 T51S R34E	Exxon
C - 803	permit 913	255856080552901	21	255856	805529	S33 T51S R34E	Exxon
C - 804	permit 873	255636080563201	21	255636	805632	S17 T52S R34E	Exxon
C - 805	permit 928	255859080540101	21	255859	805401	S35 T51S R34E	Exxon
C - 806	permit 866	261448081130101	21	261448	811301	S03 T49S R31E	Tesoro
C - 807	permit 869	261435081125801	21	261435	811258	S03 T49S R31E	Tesoro
C - 808	permit 799	261011081122601	21	261011	811226	S34 T49S R31E	Exxon
C - 809	permit 797	261013081115901	21	261013	811159	S35 T49S R31E	Exxon
C - 810	permit 865	261015081100401	21	261015	811004	S31 T49S R32E	Diamond Shamrock
C - 811	permit 872	260947081100201	21	260947	811002	S06 T50S R32E	Exxon
C - 812	permit 942	261014081063401	21	261014	810634	S34 T49S R32E	Exxon

Table 1.--Site Identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 814	permit 922	261610081191901	21	261610	811715	S20 T48S R30E	Exxon
C - 815	permit 927	261613081183500	21	261613	811830	S27 T48S R30E	Exxon
C - 816	permit 927	261614081184701	21	261614	811840	S34 T46S R30E	Exxon
C - 817	permit 720	261524081183201	21	261524	811820	S34 T48S R30E	Exxon
C - 818	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 819	permit 720	261520081183201	21	261520	811820	S34 T48S R30E	Exxon
C - 820	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 821	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 822	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 823	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 824	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 825	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 826	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 827	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 828	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 829	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 830	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 831	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 832	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 833	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 834	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 835	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 836	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 837	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 838	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 839	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 840	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 841	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 842	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 843	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 844	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 845	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 846	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 847	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 848	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 849	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon
C - 850	permit 927	261547081184701	21	261547	811840	S27 T48S R30E	Exxon

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
C - 851	-----	261716081222701	21	261716	812227	S24 T48S R29E	US Gypsum
C - 852	permit 906	261115081164101	21	261115	811641	S24 T49S R30E	Exxon
C - 853	permit 900	261050081164201	21	261050	811642	S25 T49S R30E	Exxon
C - 854	permit 844	261048081161101	21	261048	811611	S25 T49S R30E	Reynolds
C - 855	permit 837	261026081160901	21	261026	811609	S25 T49S R30E	Reynolds
C - 856	permit 832	261430081155601	21	261430	811556	S06 T49S R31E	Tribal Oil
C - 857	permit 833	261404081155601	21	261404	811556	S07 T49S R31E	Tribal Oil
C - 858	permit 845	261035081154501	21	261035	811545	S31 T49S R31E	Reynolds
C - 859	permit 831	261035081151801	21	261035	811518	S31 T49S R31E	Reynolds
C - 860	permit 713A	261053081145501	21	261053	811455	S29 T49S R31E	Reynolds
C - 861	permit 713	261103081145201	21	261103	811452	S29 T49S R31E	Reynolds
C - 862	permit 782	261038081145901	21	261038	811459	S32 T49S R31E	Reynolds
C - 863	permit 843	261052081145501	21	261052	811455	S32 T49S R31E	Reynolds
C - 864	permit 619	261313081135702	21	261313	811357	S16 T49S R31E	Reynolds
C - 865	permit 664	261035081135601	21	261035	811356	S33 T49S R31E	Reynolds
C - 866	permit 798	261005081140101	21	261005	811401	S33 T49S R31E	Exxon
C - 867	permit 871	260842081132201	21	260842	811322	S--- T50S R31E	Exxon
C - 868	permit 867	261433081133001	21	261433	811330	S04 T49S R31E	Tesoro
C - 869	permit 870	261408081133301	21	261408	811333	S09 T49S R31E	Tesoro
C - 870	permit 852	263037081323301	21	263037	813233	S05 T46S R28E	Total Leonard
C - 871	permit 764	262420081311801	21	262420	813118	S--- T47S R28E	Kanaba Oil
C - 872	permit 641	261338081174701	21	261338	811747	S--- T49S R30E	Humble Oil
C - 873	permit 1000	261436081034001	21	261436	810340	S06 T49S R33E	American Gas
C - 874	-----	260633081012201	21	260633	810122	S21 T50S R33E	Exxon
C - 875	HE - 584	263030081224301	21	263030	812243	S01 T46S R29E	Alico
D - 365	W5144	261548080060201	11	261548	800602	S19 T48S R43E	Broward Utilities
F - 152	BI-1	254524080140501	25	254524	801405	S10 T54S R41E	City of Miami
G - 101	W520	254608080200901	25	254608	802009	S03 T54S R40E	USGS
G - 223	W931	254538080494001	25	254538	804940	S27 T54S R35E	USGS
G - 2287	BI-4	261423080130101	11	261423	801301	S36 T48S R41E	Margate Utilities
G - 2292	BI-5	261256080142301	11	261422	801255	S36 T48S R41E	Margate Utilities
G - 2293	Margate 1	261548080060202	11	261548	800602	S19 T48S R43E	Broward Utilities
G - 3061	BI-3	254941080171701	25	254941	801717	S18 T53S R41E	USGS
G - 3062	injection monitor	254944080171801	25	254944	801718	S18 T53S R41E	USGS
G - 3233	W1115	251335080495601	25	251335	804956	S--- T60S R35E	Gulf oil
	permit 12						

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
G -3234	permit 115 W2038	253648080345801	25	253648	803458	S25 T55S R37E	Coastal Petroleum
G -3235	W889	253924080461701	25	253924	804617	S30 T55S R36E	Humble Oil
G -3236	permit 205 W3373	254520080461501	25	254520	804615	S19 T54S R36E	Gulf Oil
G -3237	permit 214 W3491	254526080463101	25	254526	804631	S19 T54S R36E	Gulf Oil
G -3238	W147	254537080522201	25	254537	805222	S19 T54S R35E	Miami Oil
G -3239	permit 167 W3054	254540080494301	25	254540	804945	S16 T54S R35E	Commonwealth
G -3240	permit 182 W3174	254548080463001	25	254548	804630	S18 T54S R36E	Gulf Oil
G -3241	W960	254803080501001	25	254803	805010	S24 T54S R35E	Consumers Gas
G -3242	-----	252704080114801	25	252704	801148	S25 T57S R41E	U S Park Service
G -3245	permit 566	254558080501201	25	254558	805012	S12 T54S R35E	Exchange Oil
G -3246	permit 386	254545080503401	25	254545	805034	S17 T54S R35E	R K Petroleum
G -3247	permit 209	254544080470401	25	254544	804704	S13 T54S R35E	Gulf Oil
G -3248	permit 376	254550080462701	25	254550	804627	S18 T54S R36E	R K Petroleum
GB - 1	-----	252626080222001	25	252626	802220	S30 T57S R40E	Fla. Power & Light
HE - 1	-----	264533081284101	51	264533	812841	S01 T43S R28E	Collier Corp.
HE - 2	S -1223 HE432951	264553081262001	51	264553	812620	S04 T43S R29E	Lowery Hotel
HE - 9	S - 522 HE4333171	264415081025401	51	264415	810254	S20 T43S R33E	Defense Pannt
HE - 17	S -1239 HE432981	264605081260801	51	264605	812608	S04 T43S R29E	Hall
HE - 44	FGS-29	262404081080401	51	262404	810804	S09 T47S R32E	Roberts
HE - 46	-----	264325081074601	51	264325	810746	S22 T43S R32E	Hendry Cattle
HE - 54	HE - 538	263852081260701	51	263852	812607	S16 T44S R29E	Dana
HE - 60	FGS-24	263340081261501	51	263340	812615	S17 T42S R29E	Taylor
HE - 63	-----	264639081264101	51	264639	812641	S32 T42S R29E	Townsend
HE - 71	FGS-13	264521081313701	51	264521	813137	S04 T43S R28E	Lickton
HE - 72	FGS-14	264521081313702	51	264521	813137	S04 T43S R28E	Lickton
HE - 73	FGS-15	264535081315301	51	264535	813153	S04 T43S R28E	Lickton
HE - 74	FGS-16	264521081313703	51	264535	813153	S04 T43S R28E	Lickton
HE - 81	-----	264521081305301	51	264521	813053	S10 T43S R28E	Denaud Cemetary
HE - 83	FGS-18	264458081304301	51	264458	813043	S10 T43S R28E	Mills

Table 1.---Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
HE - 88	HE - 786	264600081275401	51	264600	812754	S06 T43S R29E	Matuciak
HE - 89	FGS-1	264233081303401	51	264235	813034	S27 T43S R28E	HH Ranch
HE - 92	-----	264653081262602	51	264653	812626	S32 T42S R29E	Watson
HE - 106	-----	264613081261401	51	264613	812614	S32 T42S R29E	Mc Leod
HE - 107	-----	264627081261201	51	264639	812612	S32 T42S R29E	Hampton
HE - 110	-----	264228081302801	51	264228	813028	S27 T43S R28E	HH Ranch
HE - 113	FGS-28	264239081332301	51	264239	813323	S30 T43S R28E	Murphy
HE - 115	FGS-2	264239081315401	51	264239	813154	S28 T43S R28E	Glaser
HE - 116	-----	264233081315901	51	264235	813159	S28 T43S R20E	Glaser
HE - 121	HE - 575	263538081224001	51	263540	812254	S01 T45S R29E	Atlantic Coast Line
HE - 123	-----	264555081262501	51	264555	812625	S05 T43S R29E	Labelle School
HE - 159	-----	264533081261002	51	264533	812610	S09 T43S R29E	Mc Cormack
HE - 278	FGS-42	263825081334001	51	263825	813340	S19 T44S R28E	Wheeler
HE - 279	FGS-29	263830080333501	51	263830	813335	S19 T44S R28E	Wheeler
HE - 281	W1995	263359081073901	51	263359	810739	S16 T45S R32E	Humble Oil
HE - 282	permit 133	262328081114701	51	262328	811147	S14 T47S R31E	Humble Oil
	W2631						
HE - 283	W2053	263335081280701	51	263335	812807	S13 T45S R28E	Commonwealth
	X-6						
	permit 162						
HE - 292	-----	264248081261701	51	264248	812617	S29 T43S R29E	Ted wells
HE - 293	FGS-35	263604081263401	51	263604	812634	S05 T45S R29E	Duda & Sons
	HE - 598						
HE - 294	FGS-36	263604081263402	51	263604	812634	S05 T45S R29E	Townsend
	HE- 599						
HE - 295	FGS-37	263440081274301	51	263440	812743	S07 T45S R29E	Townsend
HE - 296	FGS-31	263345081143601	51	263345	811436	S17 T45S R31E	Atlantic Land
	HE- 578						
HE - 297	FGS-30	263501081180101	51	263501	811801	S11 T45S R30E	Atlantic Land
	HE- 574						
HE - 311	FGS-32	263527081161101	51	263527	811611	S06 T45S R31E	Atlantic Land
HE - 314	FGS-38	263135081272301	51	263135	812723	S31 T45S R29E	Roberts
HE - 315	FGS-39	263212081280801	51	263212	812808	S25 T45S R28E	Roberts
HE - 316	-----	263227081304601	51	263227	813046	S27 T45S R28E	Roberts
HE - 317	FGS-41	263349081274301	51	263349	812743	S18 T45S R29E	Roberts
HE - 318	-----	264238081333701	51	264238	813337	S30 T43S R28E	Murphy
HE - 332	FGS-22	263815081231301	51	263815	812313	S24 T44S R29E	Dana

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
HE - 333	FGS-21	263907081224501	51	263907	812245	S13 T44S R29E	Dana
HE - 340	permit 314	263227081272401	51	263227	812724	S30 T45S R29E	Sun Oil
HE - 341	permit 315	263138081261401	51	263138	812614	S32 T45S R29E	Sun Oil
HE - 342	permit 322	263134081255001	51	263134	812550	S33 T45S R29E	Sun Oil
HE - 343	permit 323	263142081265001	51	263142	812650	S32 T45S R29E	Sun Oil
HE - 344	permit 323A	263140081264801	51	263137	812648	S32 T45S R29E	Sun Oil
HE - 345	permit 325	263156081255001	51	263157	812454	S27 T45S R29E	Sun Oil
HE - 346	permit 326	263155081245101	51	263156	812550	S28 T45S R29E	Sun Oil
HE - 348	permit 324	263158081262001	51	263158	812620	S29 T45S R29E	Sun Oil
HE - 368	-----	264526081262101	51	264526	812621	S08 T43S R29E	La Belle
HE - 428	-----	264422081265101	51	264420	812650	S17 T43S R29E	Unknown
HE - 519	permit 413	263206081322201	51	263151	813204	S29 T45S R28E	Sun Oil
HE - 520	permit 414	263103081313701	51	263103	813137	S33 T45S R28E	Sun Oil
HE - 571	-----	264501081283401	51	264501	812834	S12 T43S R28E	Wilson
HE - 573	-----	263549081155701	51	263549	811557	S06 T45S R31E	Alico
HE - 592	-----	264301081252901	51	264301	812529	S28 T43S R29E	Unknown
HE - 597	-----	264500081234001	51	264500	812340	S11 T43S R29E	Unknown
HE - 600	-----	264430081254501	51	264430	812545	S16 T43S R29E	Dept. of Agriculture
HE - 896	permit 397	263313081313901	51	263313	813139	S21 T45S R28E	Sun Oil
HE - 913	permit 362	264135081302801	51	264135	813028	S34 T43S R28E	Southern Triangle
HE - 914	W7660	264421081194701	51	264421	811947	S16 T43S R30E	Lousiana Land
HE - 915	permit 606	263735081304601	51	263735	813046	S27 T44S R28E	Phillips
HE - 916	-----	263454081321101	51	263454	813211	S08 T45S R28E	Exxon
HE - 917	permit 516	263237081330401	51	263237	813304	S19 T45S R28E	Sun Oil
HE - 918	permit 554	263243081325901	51	263243	813259	S19 T45S R28E	Sun Oil
HE - 919	permit 655	263303081333501	51	263303	813335	S19 T45S R28E	Sun Oil
HE - 920	permit 810	263237081334501	51	263237	813345	S19 T45S R28E	Sun Oil
HE - 921	permit 371	263239081314401	51	263239	813144	S21 T45S R28E	Sun Oil
HE - 922	permit 394	263248081305601	51	263248	813056	S21 T45S R28E	Sun Oil
HE - 923	permit 279	263317081290501	51	263317	812905	S23 T45S R28E	Commonwealth
HE - 924	permit 343	263312081281601	51	263312	812816	S24 T45S R28E	Humble & Sun
HE - 925	permit 363	263246081281401	51	263246	812814	S24 T45S R28E	Sun Oil
HE - 926	W3319	263225081281001	51	263225	812810	S25 T45S R28E	Commonwealth
HE - 927	permit 191	263220081281501	51	263220	812815	S25 T45S R28E	Sun Oil
HE - 928	permit 369	263218081291501	51	263218	812915	S26 T45S R28E	Sun Oil
	permit 388						

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
HE - 929	permit 904	263207081302401	51	263207	813024	S27 T45S R28E	R L Burns Corp.
HE - 930	permit 398A	263204081313901	51	263204	813139	S28 T45S R28E	Sun & Humble
HE - 931	permit 925	263153081303901	51	263153	813039	S27 T45S R28E	R L Burns Corp.
HE - 932	permit 594	263225081332901	51	263225	813329	S30 T45S R28E	Humble Oil
HE - 933	permit 457	263213081321501	51	263213	813215	S29 T45S R28E	Sun Oil
HE - 934	permit 428	263126081330601	51	263126	813306	S31 T45S R28E	Sun Oil
HE - 935	permit 426	263128081333601	51	263128	813336	S31 T45S R28E	Sun Oil
HE - 936	permit 429	263104081333501	51	263104	813335	S31 T45S R28E	Sun Oil
HE - 937	permit 427A	263102081330901	51	263102	813309	S31 T45S R28E	Sun Oil
HE - 938	permit 411	263127081313701	51	263127	813137	S33 T45S R28E	Sun Oil
HE - 939	-----	264540081261702	51	264540	812617	S09 T43S R29E	Goodno
HE - 940	permit 926	263128081301001	51	263128	813010	S34 T45S R28E	R L Burns Corp.
HE - 941	permit 207 w3441	263525081262101	51	263525	812621	S05 T45S R29E	Humble Oil
HE - 942	permit 359	263348081245801	51	263348	812458	S15 T45S R29E	Sun Oil
HE - 943	permit 366	263345081270101	51	263345	812701	S17 T45S R29E	Sun Oil
HE - 944	permit 329	263248081271801	51	263248	812718	S19 T45S R29E	Sun Oil
HE - 945	permit 458	263212081323801	51	263212	813238	S29 T45S R28E	Sun Oil
HE - 946	permit 389	263218081310601	51	263218	813106	S28 T45S R28E	Sun Oil
HE - 947	permit 421	263152081323801	51	263152	813238	S29 T45S R28E	Sun Oil
HE - 948	permit 442	263212081313801	51	263212	813138	S28 T45S R28E	Sun & Humble
HE - 949	permit 342	263246081281501	51	263246	812815	S20 T45S R29E	Sun Oil
HE - 950	permit 340	263241081255601	51	263241	812556	S21 T45S R29E	Sun Oil
HE - 951	permit 741	263149081260101	51	263149	812601	S28 T45S R29E	Sun Oil
HE - 952	permit 337	263155081252701	51	263155	812527	S28 T45S R29E	Sun Oil
HE - 953	permit 346	263224081252401	51	263224	812524	S28 T45S R29E	Sun Oil
HE - 954	permit 335	263155081255401	51	263155	812554	S28 T45S R29E	Sun Oil
HE - 955	permit 333	263159081264901	51	263159	812649	S29 T45R R29E	Sun Oil
HE - 956	permit 344 w7703	263222081264801	51	263222	812648	S29 T45S R29E	Sun Oil
HE - 957	permit 367	263223081125901	51	263223	811259	S27 T45S R31E	Sun Oil
HE - 958	permit 806	263207081260501	51	263207	812605	S29 T45S R29E	Sun Oil
HE - 959	permit 332	263218081262001	51	263218	812620	S29 T45S R29E	Sun Oil
HE - 960	permit 355	263155081274301	51	263155	812743	S30 T45S R29E	Sun Oil
HE - 961	permit 349	263158081271601	51	263158	812716	S30 T45S R29E	Sun Oil
HE - 962	permit 351	263108081264301	51	263108	812643	S32 T45S R29E	Sun Oil
HE - 963	permit 327	263112081261501	51	263112	812615	S32 T45S R29E	Sun Oil

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
HE - 964	permit 794	263123081260001	51	263123	812600	S33 T45S R29E	Sun Oil
HE - 966	permit 336	263138081252901	51	263138	812529	S33 T45S R29E	Sun Oil
HE - 967	permit 328	263113081254601	51	263113	812546	S33 T45S R29E	Sun Oil
HE - 968	permit 330	263108081252301	51	263108	812523	S33 T45S R29E	Sun Oil
HE - 969	permit 360	263131081250001	51	263131	812500	S34 T45S R29E	Sun Oil
HE - 970	permit 768	263328081101801	51	263328	811018	S19 T45S R32E	Shell Oil
HE - 971	permit 620	262622081102101	51	262622	811021	S31 T46S R32E	Sun Oil
HE - 972	permit 424 W10625	262844081032401	51	262844	810324	S17 T46S R33E	Exchange Oil
HE - 973	permit 171	262308081142701	51	262308	811427	S17 T47S R31E	Humble Oil
HE - 974	permit 864	262219081155901	51	262219	811559	S19 T47S R31E	Coquina Oil
HE - 975	permit 662	261901081044301	51	261901	810443	S12 T48S R32E	Ted Weiner
HE - 976	permit 418 W10747	261932081032001	51	261932	810320	S08 T48S R33E	Mobil Oil
HE - 977	permit 830	261810081051401	51	261810	810514	S13 T48S R32E	Diamond Shamrock
HE - 978	permit 781	261812081041701	51	261812	810417	S18 T48S R33E	Kanaba Oil & Gas
HE - 979	permit 789	263920081160201	51	263920	811602	S18 T44S R31E	Shell Oil
I - 1	W10245	254134080210301	25	254134	802103	S32 T54S R40E	Peninsula Utilities
I - 2	W11321	254124080245301	25	254126	802455	S34 T54S R39E	Peninsula Utilities
L - 13A	44251813	263907081503901	71	263916	815039	S18 T44S R25E	Heitman
L - 34A	44251834	263853081510901	71	263853	815109	S18 T44S R25E	Postwaith
L - 47A	44251919	263802081502601	71	263802	815026	S19 T44S R25E	Shirley
L - 94A	44242435	263801081520501	71	263801	815205	S24 T44S R24E	Seagrave
L - 105A	4424255	263703081520901	71	263703	815209	S25 T44S R24E	Allen
L - 130A	4424138	263830081515701	71	263830	815157	S13 T44S R24E	Fla. Power & Light
L - 148A	VTS 7 44241320	263829081522301	71	263829	815223	S13 T44S R24E	Ft. Myers
L - 265		264304081541501	71	264304	815415	S22 T43S R24E	Collier Corp.
L - 268	4324352 22-7	263252081532501	71	263252	815325	S22 T45S R24E	Palm Beach B & T Co.
L - 278	432572 Slater 2	264417081510801	71	264417	815108	S18 T43S R25E	Camp & Dowling
L - 295	VTS 8? 4327221	264259081363501	71	264259	813635	S22 T43S R27E	Lee County
L - 305	4423211	263812082002802	71	263812	820028	S21 T44S R23E	Webb
L - 315	4422331	263555082064601	71	263555	820646	S33 T44S R22E	Hord
L - 321	4422201	263807082073201	71	263807	820732	S20 T44S R22E	Stringfellow

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
L - 331	4524351	263125081511801	71	263125	815118	S35 T45S R24E	J Earle
L - 332	4524322	263124081521801	71	263124	815218	S35 T45S R24E	Trailer park
L - 333	4524361	263105081520201	71	263105	815202	S36 T45S R24E	Pulley
L - 346	-----	262034081464701	71	262034	814647	S35 T47S R25E	L Piper
L - 351	-----	262910082003601	71	262910	820036	S09 T46S R23E	Leon Crumpler
L - 357	4524321	263058081560801	71	263058	815608	S32 T45S R24E	A & W Glads Inc.
L - 359	4326281	264302081424201	71	264302	814242	S21 T43S R26E	Lee County
	VTS 9?						
L - 361	442651	264048081435701	71	264048	814357	S05 T44S R26E	Thompson
L - 367	4524161	263403081541701	71	263403	815417	S09 T45S R24E	Rutenberg Homes
L - 368A	4524211	263325081543002	71	263325	815430	S16 T45S R24E	Maharrey
	VTS 4						
L - 369	4524212	263324081543801	71	263324	815438	S16 T45S R24E	Maharrey
L - 406A	-----	263120082113201	71	263120	821132	S26 T45S R21E	Unknown
L - 425	-----	263849081430101	71	263849	814301	S16 T44S R26E	Buckingham Park
L - 426	-----	263751081473501	71	263751	814735	S22 T44S R25E	J H Kinsey
L - 427A	-----	263824081513702	71	263824	815137	S24 T44S R24E	Ft. Myers
L - 436	-----	263758081513501	71	263758	815135	S24 T44S R24E	Brock
L - 438	-----	262655081564301	71	262655	815643	S19 T46S R24E	Burhans
L - 442	-----	262423081534801	71	262423	815348	S03 T47S R24E	Unknown
L - 446	16-10	263347081542801	71	263347	815428	S16 T45S R24E	Braun
	VTS 5						
L - 447	VTS 26	263527081533301	71	263527	815333	S03 T45S R24E	Davis & Case
L - 448	-----	263659081531701	71	263659	815317	S26 T44S R24E	Shanklin
L - 450	16B1	263350081544001	71	263350	815440	S16 T45S R24E	Goetz
L - 451	-----	263111081565201	71	263111	815652	S31 T45S R24E	Pully
L - 452	-----	263111081570101	71	263111	815701	S31 T45S R24E	Pully
L - 453	-----	263111081570901	71	263111	815709	S36 T45S R23E	Pully
L - 454	-----	263138081545802	71	263138	815458	S28 T45S R24E	G & V Bulb Co.
L - 455	-----	263037081563701	71	263037	815637	S31 T45S R24E	Frank
L - 456	-----	263110081544701	71	263110	815447	S33 T45S R24E	Pearse
L - 457	-----	263147081541501	71	263147	815415	S28 T45S R24E	Draughon
L - 458	-----	262612081474601	71	262612	814746	S27 T46S R25E	H C Case
L - 459	-----	264014081492201	71	264014	814922	S09 T44S R25E	Forehand
L - 461	-----	263919081495701	71	263919	814957	S17 T44S R25E	Mc Intosh
L - 462	-----	263912081485701	71	263912	814857	S16 T44S R25E	Fitzgerald
L - 463	-----	263922081563401	71	263922	815634	S07 T44S R24E	Moody

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
L - 464	-----	263917081534901	71	263917	815349	S10 T44S R24E	Moody
L - 466	-----	263021082112401	71	263021	821124	S03 T46S R21E	Turner
L - 468	-----	263028082111801	71	263028	821118	S03 T46S R21E	O'Brian
L - 470	-----	263729081523101	71	263729	815231	S26 T44S R24E	Gresham
L - 472	-----	263750081524301	71	263750	815243	S23 T44S R24E	Moody
L - 512	-----	262931081540701	71	262931	815407	S10 T46S R24E	Juliano
L - 516	22-9	263232081541401	71	263232	815414	S22 T45S R24E	Cypress lake
	22C2						
L - 519	22A3	263251081541101	71	263251	815411	S22 T45S R24E	Coast Imp. Homes
L - 538	21B1	263258081542901	71	263258	815429	S21 T45S R24E	J Baum
	21-5						
L - 541	-----	263008081544201	71	263008	815442	S04 T46S R24E	A & W Bulb Co.
L - 545	-----	263453081532801	71	263453	815328	S10 T45S R24E	Hauck
L - 571	-----	263012081544001	71	263012	815440	S04 T46S R24E	Donald Bass
L - 584	-----	262604082044801	71	262604	820448	S26 T46S R22E	Unknown
L - 585	627200331	262710082005301	71	262710	820053	S21 T46S R23E	U S Coast Guard
L - 586	628210421	262823082100801	71	262823	821009	S11 T46S R21E	Snook
L - 588	625204131	262538082045701	71	262538	820457	S35 T46S R22E	U S Dept. of Interior
L - 589	625204113	262545082045801	71	262545	820458	S26 T46S R22E	U S Dept. of Interior
L - 590	625205223	262547082051201	71	262547	820512	S26 T46S R22E	U S Dept. of Interior
L - 591	628209414	262822082091501	71	262822	820915	S12 T46S R21E	Heirs
L - 592	632211114	263247082115201	71	263247	821152	S22 T45S R21E	South Seas Plant
	Field 3						
L - 600	-----	261952081441901	71	261952	814419	S05 T48S R26E	Lee County
L - 602	-----	262514081415501	71	262514	814155	S34 T46S R26E	Unknown
L - 605	-----	262217081442101	71	262217	814421	S19 T47S R26E	Imperial River Grove
L - 618	-----	263148081361601	71	263148	813616	S27 T45S R27E	Lee County
L - 619	-----	263112081374601	71	263112	813746	S32 T45S R27E	Gulf American Corp.
L - 624	-----	263835081394401	71	263835	813944	S18 T44S R27E	Lehigh Acres
L - 625	-----	263928081365201	71	263928	813652	S09 T44S R27E	Lehigh Acres
L - 626	-----	263906081335901	71	263906	813359	S13 T44S R27E	Lehigh Acres
L - 627	-----	264101081345901	71	264101	813459	S02 T44S R27E	Lee County
L - 629	-----	264329081340101	71	264329	813401	S24 T43S R27E	Lee County
L - 630	-----	264424081362701	71	264424	813627	S10 T43S R27E	Lee County
L - 641	-----	264143081463001	71	264143	814630	S36 T43S R25E	J Burkett
L - 652	-----	264101081443001	71	264101	814430	S05 T44S R26E	J L Hudson
L - 706	-----	263943081351801	71	263943	813518	S11 T44S R27E	Lehigh Acres

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
L - 715	-----	263612081425401	71	263612	814254	S33 T44S R26E	Lehigh Acres
L - 716	-----	264148081385401	71	264148	813854	S31 T43S R27E	J P Smith
L - 717	-----	263223081475301	71	263223	814753	S22 T45S R25E	A & W Glads Inc.
L - 719	-----	263244081475301	71	263259	814753	S22 T45S R25E	A & W Glads Inc.
L - 724	-----	264313082022001	71	264313	820220	S19 T43S R23E	Unknown
L - 736	-----	263407081480801	71	263407	814808	S15 T45S R25E	Davis
L - 757	-----	262919081492801	71	262919	814928	S08 T46S R25E	Jean
L - 773	-----	263925081503401	71	263925	815034	S07 T44S R25E	Lee County
L - 817	16B5	263336081543401	71	263336	815434	S16 T45S R24E	Mc Gregor Isles
L - 820	-----	263335081543101	71	263335	815431	S16 T45S R24E	D Bass
L - 821	16-13	263402081541601	71	263402	815416	S16 T45S R24E	Atlantic Oil
L - 823	-----	263813081511201	71	263813	815112	S18 T44S R25E	Kinzie Gardens
L - 898	22-10	263242081541401	71	263242	815349	S22 T45S R24E	Stratford Place
L - 903	-----	264256081475201	71	264256	814752	S22 T43S R25E	H Topluinen
L - 904	-----	264148081361001	71	264148	813610	S34 T43S R27E	P Musho
L - 905	-----	264131081361001	71	264131	813610	S34 T43S R27E	P Musho
L - 907	-----	264434081360501	71	264434	813605	S10 T43S R27E	F Green
L - 910	-----	264214081360201	71	264214	813602	S27 T43S R27E	Simms Groves
L - 912	-----	264223081355301	71	264223	813553	S26 T43S R27E	Simms Groves
L - 916	-----	264207081355801	71	264207	813558	S27 T43S R27E	Simms Groves
L - 929	-----	264335081380501	71	264335	813805	S17 T43S R27E	R K Hughes
L - 964	-----	263344081575201	71	263344	815752	S13 T45S R23E	Sunset Towers
L - 965	L-14	263520082065501	71	263520	820655	S04 T45S R22E	Unknown
L - 966	17D4	263312081551301	71	263312	815513	S17 T45S R24E	Braden Sutphin
L - 967	15C2	263317081540001	71	263317	815400	S15 T45S R24E	Zipperer Farms
L - 968	16B12	263351081542301	71	263351	815423	S16 T45S R24E	State Road Dept.
L - 970	16B13	263343081542201	71	263343	815422	S16 T45S R24E	Mc Gregor Park
L - 972	FDC 1	263417081533201	71	263417	815332	S10 T45S R24E	First Dev. Corp.
	10D2						
L - 973	15C4	263317081540701	71	263317	815407	S15 T45S R24E	Pinellas Glads
L - 974	16B6	263338081541601	71	263338	815416	S16 T45S R24E	Mc Gregor Park
L - 976	22A2	263304081535801	71	263304	815358	S22 T45S R24E	Coast Imp. Homes
L - 977	28D1	263145081542801	71	263145	815428	S28 T45S R24E	B Draughon
	28-1						
L - 979	16-45	263332081545501	71	263332	815455	S16 T45S R24E	Cal-Bayview Corp.
L - 982	-----	264423081343001	71	264423	813430	S13 T43S R27E	Tropical River Groves

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
L -1000	20B1	263309081551301	71	263309	815513	S20 T45S R24E	Pinellas Glads
	20-1						
L -1001	-----	263310081543201	71	263310	815432	S21 T45S R24E	Pinellas Glads
L -1002	15D1	263336081534301	71	263336	815343	S15 T45S R24E	Unknown
L -1005	L-8	263907081563701	71	263907	815637	S07 T44S R24E	Gulf American
L -1021	P-5	263402082060101	71	263402	820601	S10 T45S R22E	Kline
L -1022	-----	262621082035301	71	262621	820353	S25 T46S R22E	Unknown
L -1032	-----	264321081445901	71	264321	814459	S19 T43S R26E	G W Keller
L -1046	-----	264338081542701	71	264338	815427	S15 T43S R24E	Carters Ranch
L -1084	23A2	263306081530201	71	263306	815302	S23 T45S R24E	Seven Lakes GCC
	23-2						
L -1085	23-3	263311081525501	71	263311	815255	S23 T45S R24E	Seven Lakes GCC
L -1093	23-7	263303081524701	71	263303	815247	S23 T45S R24E	Seven Lakes
L -1094	-----	262831081501401	71	262831	815014	S17 T46S R25E	Warm Springs Spa
L -1154	-----	262528082040101	71	262528	820401	S36 T46S R22E	Brown
L -1157	-----	263306081522301	71	263306	815223	S23 T45S R24E	Seven Lakes Subdivision
L -1179	21C1	263228081550401	71	263228	815504	S21 T45S R24E	West Valley Estates
L -1180	-----	263229081551001	71	263229	815510	S21 T45S R24E	A & W Glads
L -1186	-----	262633082032701	71	262633	820327	S24 T46S R22E	Stokes
L -1197	-----	262605082044701	71	262605	820447	S26 T46S R22E	Kontinos
L -1234	-----	264245081402101	71	264245	814021	S25 T43S R26E	Whightman
L -1473	-----	263818082020901	71	263818	820209	S17 T44S R23E	Pine Island Water
L -1533	-----	262627082051801	71	262627	820618	S28 T46S R22E	Sanibel Water
L -1568	-----	263910081545401	71	263910	815454	S09 T44S R24E	G Moody
L -1595	-----	263735081522701	71	263735	815227	S23 T44S R24E	Lee Memorial Hospital
L -1597	-----	262626082061801	71	262626	820618	S28 T46S R22E	Sanibel Water
L -1634	-----	262435081535101	71	262435	815351	S03 T47S R24E	Beach Golf Course
L -1635	-----	262435081535001	71	262435	815350	S03 T47S R24E	Beach Golf Course
L -1645	-----	262928082101801	71	262928	821018	S02 T46S R21E	Dr Craig
L -1649	-----	262618082025601	71	262618	820256	S30 T46S R23E	Behview Country Club
L -1650	-----	262626082021201	71	262626	820212	S29 T46S R23E	Sanibel Moorings
L -1680	-----	262524082051001	71	262524	820510	S35 T46S R22E	Kings Crown
L -1687	-----	264323082153401	71	264323	821534	S26 T43S R20E	Seaboard Railroad
L -1688	-----	263554081375401	71	263554	813754	S05 T45S R27E	WBBH TV
L -1711	-----	263403081531701	71	263403	815317	S15 T45S R24E	Schultz Brothers
L -1714	22-4	263304081533801	71	263304	815338	S22 T45S R24E	Palm Beach Bank

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
L -1718	21-4	263302081544701	71	263302	815447	S21 T45S R24E	The Landings
	L -1846						
L -1903	-----	264250081405201	71	264250	814052	S26 T43S R26E	Carter
L -1911	-----	264259081410301	71	264259	814103	S23 T43S R26E	Carter
L -1935	-----	262639082064101	71	262639	820641	S21 T46S R22E	Island Water Authority
L -1957	-----	264304081541502	71	264304	815415	S22 T43S R24E	Fla Dept. of Transportation
L -2003	-----	263448081503401	71	263448	815034	S07 T45S R25E	Tweed
L -2065	-----	262626082055201	71	262626	820552	S27 T46S R22E	Island Water Authority
L -2066	-----	262617082051201	71	262617	820512	S26 T46S R22E	Island Water Authority
L -2085	-----	262635082063301	71	262635	820633	S21 T46S R22E	Island Water Authority
L -2086	-----	262613082062801	71	262613	820628	S28 T46S R22E	Island Water Authority
L -2087	-----	262601082063301	71	262601	820633	S28 T46S R22E	Island Water Authority
L -2088	-----	262624082055801	71	262624	820558	S27 T46S R22E	Island Water Authority
L -2089	-----	262621082054701	71	262621	820542	S27 T46S R22E	Island Water Authority
L -2108	-----	262618082053501	71	262618	820535	S27 T46S R22E	Island Water Authority
L -2113	-----	263528082005701	71	263528	820057	S04 T45S R23E	Cape Coral
L -2115	-----	263259081551601	71	263259	815516	S20 T45S R24E	The Landings
L -2183	-----	262709081424102	71	262709	814241	S21 T46S R26E	Lee County
L -2232	-----	262626082060701	71	262626	820607	S27 T46S R22E	Island Water Authority
L -2233	-----	262617082052401	71	262617	820524	S27 T46S R22E	Island Water Authority
L -2249	-----	263523082005701	71	263523	820057	S04 T45S R23E	Cape Coral
L -2250	-----	263517082005801	71	263517	820058	S04 T45S R23E	Cape Coral
L -2251	-----	263528082010601	71	263528	820106	S04 T45S R23E	Cape Coral
L -2268	-----	262602082031701	71	262602	820317	S30 T46S R23E	Unknown
L -2272	-----	263528082011501	71	263528	820115	S04 T45S R23E	Cape Coral
L -2273	-----	263528082012201	71	263528	820122	S04 T45S R23E	Cape Coral
L -2276	-----	262705082011101	71	262705	820111	S21 T46S R23E	Lighthouse Point
L -2295	-----	262552081485702	71	262552	814857	S33 T46S R25E	Lee Co. Roads
L -2310	-----	262022081464202	71	262022	814642	S35 T47S R25E	Lee County
L -2319	-----	262713081414402	71	262713	814144	S22 T46S R26E	Lee County
L -2397	-----	263504081562201	71	263504	815622	S05 T45S R24E	De Stephano
L -2399	-----	263236081571501	71	263236	815715	S19 T45S R24E	Cape Coral
L -2400	-----	263441081560001	71	263441	815600	S05 T45S R24E	Patrick
L -2401	-----	262704082010501	71	262704	820105	S21 T46S R23E	Light House
L -2403	-----	263904081543701	71	263904	815437	S16 T44S R24E	Bishop
L -2426	-----	263515081562301	71	263515	815623	S05 T45S R24E	Brown
L -2433	-----	264011081442301	71	264011	814423	S08 T44S R26E	Franklin

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
L -2434	-----	263526082010201	71	263526	820102	S04 T45S R23E	Cape Coral
L -2435	-----	263307081555901	71	263407	815559	S08 T45S R24E	Cape Coral
L -2525	-----	263117082051001	71	263117	820510	S26 T45S R22E	Lee County
L -2526	-----	264517082022102	71	264517	820221	S07 T43S R23E	Lee County
L -2528	-----	263907081592701	71	263907	815927	S11 T44S R23E	Lee County
L -2529	-----	262944081560801	71	262944	815608	S07 T46S R24E	Lee County
L -2530	-----	264308081405402	71	264308	814054	S23 T43S R26E	Lee County
L -2531	-----	264427081362601	71	264427	813626	S10 T43S R27E	Lee County
L -2584	-----	264259081412701	71	264259	814127	S23 T43S R26E	Bell
L -2587	-----	264253081404301	71	264253	814043	S25 T43S R26E	Dyess
L -2625	-----	263351081535301	71	263351	815353	S15 T45S R24E	Unknown
L -3201	-----	262630082064301	71	262630	820643	S21 T44S R22E	Island Water Authority
L -3202	-----	262634082064401	71	262634	820644	S21 T44S R22E	Island Water Authority
L -3224	-----	264309081405701	71	264309	814057	S23 T43S R26E	Lee County
L -3261	-----	263311081545601	71	263311	815456	S16 T45S R24E	The Landings
L -4838	permit 487	263411081344701	71	263411	813447	S13 T45S R27E	Humble Oil
L -5000	X-7	264107082190301	71	264107	821903	-----	CALCO-Coastal
	permit 289						
L -5001	permit 919	262858081411801	71	262858	814118	S11 T46S R25E	R L Burns Corp.
L -5002	permit 297	264305082170801	71	264305	821708	-----	CALCO-Coastal
	W5785						
L -5003	permit 160	263219081414401	71	263219	814144	S27 T45S R26E	Gulf Oil
	W2979						
L -5004	permit 520	264122081432601	71	264122	814326	S33 T43S R26E	Hughes Oil
L -5005	permit 250	263231081422801	71	263231	814228	S22 T45S R26E	Gulf Oil
L -5006	permit 438	263356081353601	71	263356	813536	S15 T45S R27E	Humble Oil
L -5007	permit 455	263131081311801	71	263131	813118	S31 T45S R28E	Humble Oil
L -5008	permit 422	263222081345501	71	263222	813455	S26 T45S R27E	Humble Oil
L -5009	permit 271	262828081372101	71	262828	813721	S16 T46S R27E	Humble Oil
	W4839						
L -5010	permit 408	262557081345701	71	262557	813457	S35 T46S R27E	Mobil Oil
L -5011	permit 208	263358081521401	71	263358	815214	S13 T45S R24E	Sunnyland Center
L -5012	permit 720	263026081392901	71	263026	813929	S06 T46S R27E	Watson Oil Corp.
L -5013	permit 161	263245081524701	71	263245	815247	S23 T45S R24E	Humble Oil
	W3073						
L -5014	permit 425	263454081382701	71	263454	813827	S08 T45S R27E	Humble Oil
	W10600						

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
L -5015	permit 447	263356081353202	71	263356	813536	S14 T45S R27E	Humble Oil
LM - 943	-----	262755082090901	71	262755	820909	S18 T46S R22E	Island Water Authority
LM - 944	-----	262753082090901	71	262753	820909	S18 T42S R22E	Island Water Authority
M - 10	S -1199	265903080365901	85	265903	803659	S22 T40S R37E	Port Mayaca
M - 27	-----	270305080173001	85	270311	801736	S25 T39S R40E	Phippis
M - 29	-----	270912080382001	85	270904	803825	S21 T38S R37E	Williamson
M - 30	-----	270300080301801	85	270300	803018	S26 T39S R38E	Indiantown Development
M - 31	-----	270305080300401	85	270305	803004	S26 T39S R38E	Indiantown Development
M - 32	-----	270306080301201	85	270306	803012	S26 T39S R38E	Indiantown Development
M - 33	-----	270314080301101	85	270314	803011	S26 T39S R38E	Indiantown Development
M - 34	-----	270236080294801	85	270236	802948	S36 T39S R38E	Indiantown Development
M - 43	-----	270847080191101	85	270847	801911	S27 T38S R40E	Hires
M - 45	-----	270849080190501	85	270849	801905	S23 T38S R40E	Barrett
M - 47	-----	270938080193601	85	270938	801936	S22 T38S R40E	Van Ness
M - 64	-----	271522080115001	85	271520	801152	S13 T37S R41E	Brewer
M - 65	-----	271317080130801	85	271317	801308	S26 T37S R41E	Langford
M - 86	-----	271336080124701	85	271336	801247	S26 T37S R41E	Noviate
M - 87	-----	271336080124702	85	271342	801250	S26 T37S R41E	Leach
M - 88	-----	271130080120001	85	271136	801151	S01 T38S R41E	Moritz
M - 95	-----	271102080112301	85	271102	801123	S12 T38S R41E	Kiplinger
M - 106	-----	271036080120301	85	271036	801203	S12 T38S R41E	Port Sewall Corp.
M - 110	-----	271006080121201	85	271006	801212	S13 T38S R41E	Kiernan
M - 113	-----	270916080131601	85	270916	801316	S-- T38S R41E	Stokes
M - 128	-----	271145080145901	85	271145	801459	S04 T38S R41E	Stuart
M - 143	-----	271055080205501	85	271055	802055	S09 T38S R40E	Matheson
M - 145	-----	270428080303701	85	270428	803037	S23 T39S R38E	Adams
M - 146	W2800	270653080342201	85	270653	803422	S06 T39S R38E	Williamson
M - 150	-----	270608080122701	85	270608	801227	S02 T39S R41E	Harriss
M - 168	-----	270507080334801	85	270507	803348	S18 T39S R38E	Williamson
M - 169	-----	270916080343501	85	270916	803435	S19 T38S R38E	Williamson
M - 170	-----	270832080341401	85	270832	803414	S30 T38S R38E	Williamson
M - 171	-----	270742080341201	85	270742	803412	S31 T38S R38E	Williamson
M - 172	-----	270315080310201	85	270344	803031	S23 T39S R38E	Adams
M - 173	-----	270546080335801	85	270546	803358	S07 T39S R38E	Williamson
M - 174	-----	270735080371901	85	270735	803719	S34 T38S R37E	Williamson
M - 186	MF - 1	271208080291001	85	271208	802910	S01 T38S R38E	Zodiac Ranch
M - 189	-----	270409080292701	85	270409	802927	S24 T39S R38E	Adams

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
M - 190	---	270405080292901	85	270405	802929	S24 T39S R38E	Adams
M - 191	---	270228080291601	85	270228	802916	S36 T39S R38E	Adams
M - 192	---	270236080291901	85	270236	802919	S36 T39S R38E	Adams
M - 244	---	270508080154001	85	270508	801540	S17 T39S R41E	Cress
M - 254	---	270725080290201	85	270725	802902	S36 T38S R38E	Allapattah
M - 255	MF - 2	270935080300001	85	270935	803000	S23 T38S R38E	Allapattah
M - 306	---	270548080124401	85	270548	801244	S11 T39S R41E	Harriss
M - 350	---	270958080302301	85	270958	803023	S14 T38S R41E	Port Sewall
M - 443	---	271118080163201	85	271118	801632	S07 T38S R41E	Matherson
M - 582	---	271104080153601	85	271104	801536	S08 T38S R41E	Albracht
M - 602	---	271200080205601	85	271200	802056	S04 T38S R40E	Matherson
M - 740	MF - 10	270426080171401	85	270426	801714	S13 T39S R40E	Karst Groves
M - 741	---	270444080180401	85	270444	801804	S13 T39S R40E	Allens Ranch
M - 742	---	270401080175001	85	270401	801750	S13 T39S R40E	Allens Ranch
M - 744	MF - 6	270940080350801	85	270940	803508	S24 T38S R37E	Brandywine Ranch
M - 745	MF - 9	270941080275901	85	270941	802759	S19 T38S R39E	Allapattah
M - 746	---	271001080280201	85	271001	802802	S18 T38S R39E	Allapattah
M - 747	---	271041080321401	85	271041	803214	S09 T38S R38E	Carlton
M - 748	---	271022080181601	85	271022	801816	S14 T38S R40E	Matherson
M - 752	---	271013080183101	85	271013	801831	S14 T38S R40E	Matherson
M - 758	---	271147080263501	85	271147	802635	S04 T38S R39E	Allapattah
M - 759	---	271148080271801	85	271148	802718	S05 T38S R39E	Allapattah
M - 760	---	271135080271801	85	271135	802718	S05 T38S R39E	Allapattah
M - 805	---	271113080120601	85	271113	801206	S01 T38S R41E	Hill
M - 841	---	271004080144601	85	271004	801446	S16 T38S R41E	Smith
M - 901	---	270413080305801	85	270413	803058	S22 T39S R28E	Adams
M - 909	---	270750080375001	85	270750	803750	S33 T38S R37E	Eber et al
M - 910	---	270726080370801	85	270726	803708	S34 T38S R37E	Eber et al
M - 911	---	270153080290801	85	270153	802908	S36 T39S R38E	Seaboard Railroad
M - 912	---	270421080303301	85	270421	803033	S23 T39S R38E	Adams
M - 913	---	270356080295801	85	270356	802958	S23 T39S R28E	Adams
M - 914	---	270408080295801	85	270408	802958	S23 T39S R38E	Adams
M - 915	---	270329080303301	85	270329	803033	S26 T39S R38E	Adams
M - 916	---	270608080341301	85	270608	803413	S07 T39S R38E	Williamson
M - 917	---	270820080343301	85	270820	803433	S30 T38S R38E	Williamson
M - 918	---	270923080355401	85	270923	803554	S23 T38S R37E	Williamson
M - 919	---	270104080331501	85	270104	803315	S05 T40S R38E	Smally brothers

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
M - 920	-----	270249080341301	85	270249	803413	S30 T39S R38E	Stewart
M - 921	-----	270328080344201	85	270328	803442	S30 T39S R38E	Stewart
M - 922	-----	270120080282301	85	270120	802823	S06 T40S R39E	Seaboard Railroad
M - 923	-----	270303080294801	85	270303	802948	S25 T39S R38E	Adams
M - 926	-----	271105080173201	85	271105	801732	S12 T38S R40E	Matherson
M - 927	-----	271038080303101	85	271028	803031	S14 T38S R38E	Carlton
M - 931	-----	271107080211101	85	271107	802111	S08 T38S R40E	Matherson
M - 932	-----	271054080211101	85	271054	802111	S08 T38S R40E	Matherson
M - 940	-----	271058080093801	85	271058	800938	S08 T38S R42E	Tuscbay
M -1033	-----	271146080150202	85	271146	801502	S04 T38S R41E	Stuart
M -1034	-----	271146080150201	85	271146	801502	S01 T38S R41E	Stuart
M -1076	MF - 20?	270917080365701	85	270917	803657	S22 T38S R37E	Boney
M -1077	-----	270917080362301	85	270917	803623	S22 T38S R37E	Oxley
M -1117	-----	270914080183901	85	270914	801839	S23 T38S R40E	Harrod
M -1118	well # 1	271417080113801	85	271417	801138	S24 T37S R41E	Joese Point
M -1119	well # 2	271424080115101	85	271424	801151	S24 T37S R41E	Joese Point
M -1121	MF - 3	271246080104801	85	271246	801048	S31 T37S R42E	Indian River Development
M -1125	MF - 23	270425080334701	85	270425	803347	S20 T39S R38E	Fla. Power & Light
M -1126	MF - 29	271249080105001	85	271249	801050	S31 T37S R42E	Indian River Development
M -1127	MF - 4	271104080094301	85	271104	800943	S08 T38S R42E	Mobil Oil
MDWSBZ1	BZ-1	263255080195701	25	253255	801957	S21 T56S R40E	MDWSA
MDWSFA1	FA-1	263303080201401	25	253303	802014	S21 T56S R40E	MDWSA
MDWSFA2	FA-2	263243080203101	25	253243	802031	S21 T56S R40E	MDWSA
MDWSI1	I - 1	263241080202001	25	253241	802020	S21 T56S R40E	MDWSA
MDWSI2	I - 2	263241080201201	25	253241	802012	S21 T56S R40E	MDWSA
MDWSI3	I - 3	263241080200501	25	253241	802005	S21 T56S R40E	MDWSA
MDWSI4	I - 4	263247080200101	25	253247	802001	S21 T56S R40E	MDWSA
MDWSI5	I - 5	253256080195701	25	253256	801957	S21 T56S R40E	MDWSA
MDWSI6	I - 6	263303080195701	25	253303	801957	S21 T56S R40E	MDWSA
MDWSI7	I - 7	263303080200501	25	253303	802005	S21 T56S R30E	MDWSA
MDWSI8	I - 8	263303080201301	25	253303	802013	S21 T56S R40E	MDWSA
MDWSI9	I - 9	263243080203001	25	253243	802030	S21 T56S R40E	MDWSA
MO - 100	W13752	245017080473101	87	245017	804731	S26 T64S R35E	FKAA
MO - 114	permit 298 W5970	243201082063101	87	243201	820631	S--- T67S R22E	CALCO
MO - 115	permit 292	243210082064001	87	243210	820640	S--- T67S R22E	CALCO

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
MO - 116	S - 610 field # 1	243315081474001	87	243315	814740	S06 T68S R25E	Johnson
MO - 117	WGI-1675 W252	243316081481201	87	243316	814812	S06 T68S R25E	City of Key West
MO - 118	F - 646 permit 16 W1413	243627081333401	87	243627	813334	S15 T67S R27E	Gulf Oil
MO - 119	W972 permit 22	243809081212401	87	243809	812128	S02 T67S R29E	Gulf Oil
MO - 120	W5152 permit 280	243835081201101	87	243835	812011	S01 T67S R29E	CALCO
MO - 121	W2 field 3	244229081061401	87	244229	810614	S09 T66S R32E	Fla. East Coast Railway
MO - 122	W12799	244238081053901	87	244238	810539	S10 T66S R32E	FKAA
MO - 123	W1976 permit 108	250018080322601	87	245957	803218	S32 T62S R38E	Coastal Petroleum
MO - 124	field # 5 W3510 X-2	250053081055401	87	250053	810554	-----	Gulf Oil
MO - 125	permit 232 W12973	250338080283101	87	250338	802831	S12 T62S R38E	Cothron
MO - 126	W12861	250515080265501	87	250515	802655	S32 T61S R39E	FKAA
MO - 127	W7362 G -1273	250725080243101	87	250725	802431	S23 T61S R39E	USGS
MO - 128	W12554	251052080220601	87	251051	802205	S31 T60S R40E	Largo Brands
MO - 129	G - 610 W2402	251040080545501	87	251040	805455	S27 T60S R34E	Everglades Park
MO - 130	S -3002 well D	251548080183801	87	251554	801835	S35 T59S R40E	Fla. Power & Light
MO - 131	permit 117 W2130	251642080175701	87	251642	801757	S25 T59S R40E	Coastal Petroleum
MO - 132	field 4 permit B2 S - 527	251650080214701	87	251650	802147	S29 T59S R40E	Republic Oil

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
MO - 133	W6118	251913080165001	87	251914	801648	S07 T59S R41E	Ocean Reef Country Club
	S -1447						
MO - 134	S -1447A	251913080165002	87	251914	801648	S07 T59S R41E	Ocean Reef Country Club
MO - 135	-----	251913080165003	87	251914	801648	S07 T59S R41E	Ocean Reef Country Club
MO - 136	-----	251913080165004	87	251914	801648	S07 T59S R41E	Ocean Reef Country Club
MO - 137	W12740	251913080165005	87	251914	801648	S07 T59S R41E	Ocean Reef Country Club
MO - 138	S - 396	254247080574801	87	254247	805748	S06 T55S R34E	Peninsular Oil
	W445						
MO - 139	W3011	251704080172901	87	251704	801729	S24 T59S R40E	Sinclair Oil
	permit 148						
	S -1259						
MO - 140	W5094	243659082022101	87	243659	820221	S-- T67S R22E	Gulf Oil
MO - 141	permit 564	254548080593201	87	254548	805932	S11 T54S R33E	Reynolds
MO - 142	permit 296	242610082293701	87	242610	822937	-----	Gulf-CALCO
	W6148						
MO - 143	permit 284	242700082214501	87	242700	822145	-----	Gulf-CALCO
	W5327						
MO - 144	W3174	242517082360201	87	242517	823602	-----	Gulf-CALCO
	permit 290						
MO - 145	permit 415	254548080550901	87	254548	805509	S15 T54S R34E	Triton
MO - 146	permit 754	254716080532801	87	254716	805328	S11 T54S R34E	Clinton
MW - 1	-----	262651082070301	71	262651	820703	S21 T46S R22E	Island Water Authority
NP - 100	W7363	252255080361101	25	252255	803611	S14 T58S R37E	USGS
PB - 203	S - 353	264000080375001	99	264002	803758	S03 T44S R37E	University of Florida
PB - 212	S - 382	264552080030601	99	264244	800323	S21 T43S R43E	Fla. Power & Light
PB - 213	S - 383	264552080030602	99	264244	800323	S21 T43S R43E	Fla. Power & Light
PB - 215	field 11	265008080353801	99	265008	803542	S12 T42S R37E	U S Sugar
	S - 399						
PB - 216	S - 400	264618080024501	99	264618	800545	S34 T42S R43E	U S Coast Guard
PB - 398	field 1175	264212080035001	99	264212	800350	S28 T43S R43E	City Ice
	PB- 439						
PB - 407	S -1184	264259080032001	99	264259	800320	S21 T43S R43E	Royal Palm Ice
PB - 652	-----	265642080072301	99	265642	800723	S35 T40S R42E	Wilson
PB - 734	1 shallow	264200080390001	99	264228	803905	S28 T43S R37E	Quaker Oats
	SMW1						
PB - 735	2 deep	264200080390002	99	264222	803857	S28 T43S R37E	Quaker Oats

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
PB - 736	PB - 505 PB - 600 PB - 493 IW1 PB - 546 PB - 733 injection test well monitor test monitor test monitor	264227080390701	99	264229	803905	S28 T43S R37E	Quaker Oats
PB - 747	PB - 733 injection test well monitor test monitor	265604080082601	99	265604	800826	S03 T41S R42E	SFWMD
PB - 782	test well	264421080073201	99	264421	800732	S11 T43S R42E	West Palm Beach
PB - 783	monitor	264419080073301	99	264420	800738	S11 T43S R42E	West Palm Beach
PB - 860	test monitor	264421080073204	99	264421	800732	S11 T43S R42E	West Palm Beach
PB - 861	test monitor	264421080073205	99	264421	800732	S11 T43S R42E	West Palm Beach
PB - 964A	DW1A W13012	264416080074401	99	264416	800745	S11 T43S R42E	West Palm Beach
PB - 965	W13690 DW2	264413080074801	99	264412	800748	S11 T43S R42E	West Palm Beach
PB - 966	DW3 W13691	264416080075001	99	264416	800750	S11 T43S R42E	West Palm Beach
PB -1040	DW4	264412080075301	99	264412	800753	S11 T44S R42E	West Palm Beach
PB -1132	----- permit 235	264438080281101	99	264438	802811	S08 T43S R39E	Hughes & Hughes
PB -1133	W1471	265146080253501	99	265152	802513	S34 T41S R39E	Amerada
PB -1136	permit 47 permit 265	264056080190901	99	264056	801909	S02 T48S R35E	Humble Oil
PB -1137	W4661	262039080484201	99	262013	804841	S02 T48S R35E	Humble Oil
PB -1138	permit 740	263039080515101	99	263003	805227	S07 T46S R35E	Shell Oil
PB -1139	W8322 permit 385	264313080265801	99	264322	802652	S21 T43S R39E	Amerada
PB -1140	SMN2	264148080384001	99	264148	803840	S28 T43S R37E	Quaker Oats
PB -1141	IW3	264224080390401	99	264224	803904	S28 T43S R37E	Quaker Oats
PB -1142	IW4	264220080384801	99	264220	803848	S28 T43S R37E	Quaker Oats
PB -1143	DW5	264417080075601	99	264417	800756	S11 T43S R42E	West Palm Beach
PB -1144	PBF1	265800080051301	99	265811	800513	S30 T40S R43E	Broadview Condominiums
PB -1145	monitor	265608080082301	99	265608	800823	S03 T41S R42E	SFWMD
PB -1146	DW1	264416080074502	99	264416	800745	S11 T43S R42E	West Palm Beach
S - 125	----- WGI70	254717080113001	25	254717	801143	S36 T53S R41E	City Ice
S - 142	WGI70	254646080113501	25	254647	801143	S37 T54S R41E	Fla. Power & Light
S - 144	WGI71	254440080125001	25	254447	801252	S40 T54S R41E	Deering

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
S - 155	-----	254646080094501	25	254646	800945	S05 T54S R42E	Miami Beach
S - 156	W443	254952080073801	25	254956	800735	S14 T53S R42E	Miami Bay Shore
S - 157	WGI72	254654080081701	25	254653	800815	S03 T54S R42E	Miami Beach
S - 158	-----	254731080081701	25	254731	800817	S34 T53S R42E	Miami Beach
S - 160	-----	254939080074001	25	254939	800740	S15 T53S R42E	Groesbeck
S - 161	W215	254011080180701	25	254013	801806	S12 T55S R40E	East Coast Oil
S - 320	-----	254804080153001	25	254804	801530	S29 T53S R41E	Destin
S - 450	W466	254820080522303	25	254820	805223	S31 T53S R35E	Blanchard
S - 479	W935	254820080522301	25	254820	805223	S31 T53S R35E	Mc Cord Oil
	WGI75						
	permit 129						
S - 524	W2355	253651080350401	25	253651	803504	S25 T55S R37E	Grossman Hammock
S - 564	-----	255236080081601	25	255236	800816	S34 T52S R42E	Indian Creek
S - 567	W150	260614080085401	11	260614	800854	S15 T50S R42E	Port Everglades Oil
S - 916	-----	254727080114301	25	254727	801143	S36 T53S R41E	Fla. Power & Light
S - 968	-----	255255080082301	25	255255	800823	S34 T52S R42E	Indian Creek
S - 990	-----	254127080095001	25	254127	800950	S05 T55S R42E	Matheson
S - 993	-----	254123080103201	25	254123	801032	S06 T55S R42E	Underwood
S -1299	W5010	254642080482201	25	254643	804822	S11 T54S R35E	Commonwealth Oil
	permit 278						
S -1354	-----	254140080182001	25	254130	801813	S35 T54S R40E	Gay
S -1436	BI-2	255934080071001	11	255934	800710	S-- T51S R42E	Carlsbad spa
S -1463	permit 331	254545080493301	25	254553	804922	S15 T54S R35E	Serio
S -1531	well C	252102080243401	25	252103	802436	S26 T58S R39E	Fla. Power & Light
	W12294						
S -1532	W12295	252101080243101	25	252101	802431	S26 T58S R39E	Fla. Power & Light
	production test						
S -1533	W12296	252100080242901	25	252100	802429	S26 T58S R39E	Fla. Power & Light
	well A						
S -1534	well B	252052080240901	25	252053	802411	S26 T58S R39E	Fla. Power & Light
S -3001	W11571	252058080202501	25	252058	802025	S28 T58S R40E	Fla. Power & Light
STL- 44	-----	273304080255101	111	273304	802551	S03 T34S R39E	Mc Donald
STL- 45	-----	272306080202001	111	272306	802020	S33 T35S R40E	Lee
STL- 46	-----	272946080181401	111	272946	801814	S26 T34S R40E	Ft. Pierce
STL- 47	-----	272645080311201	111	272645	803112	S10 T35S R38E	Wilson
STL- 48	-----	273323080214201	111	273323	802142	S05 T34S R40E	Dolenick
STL- 51	-----	271232080223901	111	271232	802239	S31 T37S R40E	Becker

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
STL - 52	-----	271239080211101	111	271239	802111	S32 T37S R40E	Robertson
STL - 71	SLF - 28	272023080163201	111	272023	801632	S18 T36S R41E	Castlow
STL - 72	-----	273041080234701	111	273041	802347	S24 T34S R39E	Unknown
STL - 167	-----	272224080214401	111	272224	802144	S05 T36S R40E	Unknown
STL - 168	-----	271643080265001	111	271628	802650	S09 T37S R38E	Peacock
STL - 169	-----	272401080282501	111	272401	802825	S30 T35S R39E	Unknown
STL - 170	-----	272544080315001	111	272544	803150	S16 T35S R38E	Unknown
STL - 215	SLF - 3	272927080261601	111	272927	802616	S21 T34S R39E	Marnez Groves
STL - 216	SLF - 4	272823080290201	111	272823	802902	S36 T34S R38E	Orange Company
STL - 217	SLF - 9	272650080265001	111	272650	803528	S12 T35S R37E	Adams Ranch
STL - 218	SLF - 11	273212080351101	111	273212	803511	S12 T34S R37E	Green Ranch
STL - 219	SLF - 13	272412080364801	111	272412	803648	S27 T35S R37E	Adams Ranch
STL - 220	SLF - 14	272014080341801	111	272014	803418	S18 T36S R38E	Sunsweet Grove
STL - 221	SLF - 15	272000080341801	111	272000	803418	S19 T36S R38E	Sunsweet Grove
STL - 222	SLF - 17	271934080341801	111	271934	803418	S19 T36S R38E	Sunsweet Grove
STL - 223	SLF - 20	272604080404001	111	272604	804040	S18 T35S R37E	Cow Creek Ranch
STL - 224	SLF - 21	272537080240901	111	272537	802409	S14 T35S R39E	Ag. Experiment Station
STL - 225	SLF - 23	271311080281101	111	271311	802811	S31 T37S R39E	R B C Groves
STL - 226	SLF - 24	272545080253301	111	272545	802533	S15 T35S R39E	Coca Cola
STL - 227	SLF - 24A	272545080254201	111	272545	802542	S15 T35S R39E	Coca Cola
STL - 228	SLF - 26	272323080183901	111	272323	801839	S35 T35S R40E	Savannahs Park
STL - 229	SLF - 27	272322080304901	111	272322	803049	S35 T35S R38E	Blue Two Grove
STL - 230	SLF - 31	271614080235001	111	271614	802350	S12 T37S R39E	General Development Corp.
STL - 231	permit 753	273224080290501	111	273224	802905	S12 T34S R38E	AMOCO
STL - 232	W4086 permit 254	272008080220801	111	272008	802208	S19 T36S R40E	Amerada
STL - 233	permit 772	271909080241301	111	271909	802413	S26 T36S R39E	AMOCO
STL - 234	permit 259 W4323	271943080220701	111	271943	802207	S19 T36S R40E	Amerada
STL - 235	-----	272319080272501	111	272319	802725	S32 T35S R39E	Johnson
STL - 236	W1022	272419080252001	111	272419	802520	S27 T35S R39E	Di Giorgio
STL - 237	W1023	272419080252002	111	272419	802520	S27 T35S R39E	Di Giorgio
STL - 238	W1052	272409080241601	111	272409	802416	S26 T35S R39E	Di Giorgio
STL - 239	W1392	272325080243601	111	272325	802436	S35 T35S R39E	Di Giorgio
STL - 240	W1393	272338080251901	111	272338	802519	S34 T35S R39E	Di Giorgio
STL - 241	-----	272325080250401	111	272325	802504	S34 T35S R39E	Di Giorgio
STL - 242	SLF - 5	273000080275201	111	273000	802752	S20 T34S R39E	Brown

Table 1.--Site identification and location data for selected deep wells in South Florida (continued)

Local well number	Other well identifier	Identification number	County code	Latitude	Longitude	Land net location	Well owner
STL - 243	SLF - 6	272445080241501	111	272445	802415	S23 T35S R39E	Robinson
STL - 244	SLF - 7	272912080315801	111	272912	803158	S28 T34S R38E	United Grove
STL - 245	SLF - 16	271953080341701	111	271953	803417	S19 T36S R38E	Sunsweet Groves
STL - 246	SLF - 18	271645080331601	111	271645	803316	S05 T37S R38E	Allapat Company
STL - 247	SLF - 25	273050080185101	111	273050	801851	S23 T34S R40E	Queens Cove
STL - 248	SLF - 32	271311080240001	111	271311	802400	S36 T37S R39E	General Development Corp.
STL - 249	SLF - 34	272828080291001	111	272828	802910	S36 T34S R38E	Orange Company
STL - 250	SLF - 35	272823080300701	111	272823	803007	S35 T34S R38E	Orange Company
STL - 251	SLF - 36	272840080315601	111	272840	803156	S34 T34S R38E	United Grove
STL - 252	SLF - 37	272639080352401	111	272639	803524	S12 T35S R37E	Adams Ranch
STL - 253	SLF - 38	272405080354501	111	272405	803545	S25 T35S R37E	Adams Ranch
TP - 1	-----	262649082070401	71	262649	820704	S21 T46S R22E	Island Water Association
TP - 3	-----	262648082070201	71	262648	820702	S21 T46S R22E	Island Water Association
VTS - 12	field 12	262630081475001	71	262630	814750	S27 T46S R25E	Flower Grove
VTS - 13	field 13	262351081493701	71	262351	814937	S08 T47S R25E	Gibson
VTS - 18	field 18	262017081454701	71	262017	814547	S36 T47S R25E	Matheson

Table 2.--Well construction and site use data for selected deep wells in South Florida

[County Codes: 11, Broward; 21, Collier; 25, Dade; 51, Hendry; 71, Lee; 85, Martin; 87, Monroe; 99, Palm Beach; 111, St. Lucie.									
Site use codes: C, standby emergency supply; O, observation; P, oil or gas well; T, test; U, unused; W, withdrawal of water; X, waste disposal; Z, destroyed.									
Water use codes: A, air conditioning; F, fire; H, domestic; I, irrigation; J, industrial (cooling); M, medicinal; N, industrial; P, public supply; R, recreation; S, stock; U, unused; Y, desalination.]									
Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 2	21	----	Humble Oil	440	5	---	6	U	U
C - 3	21	1936	Maharrey	628	4	376	6	C	U
C - 4	21	1927	Maharrey	478	7	375	6	W	P
C - 5	21	1927	Miller	463	7	260	6	W	P
						411	4	-	-
C - 5A	21	1936	Miller	---	3	407	6	W	P
C - 6	21	----	-----	503	7	375	8	W	P
C - 7	21	1957	Miller Brothers	409	7	---	3	U	U
C - 11	21	----	Miller	---	---	---	6	U	U
C - 13	21	1926	Miller	300	20	---	4	U	U
C - 14	21	----	Miller	376	43	---	4	W	H
C - 19	21	----	Kellog	800	3	---	6	W	H
C - 21	21	1941	Mays Brothers	566	36	166	4.5	P	U
C - 22	21	1941	Mays Brothers	845	40	228	4.5	P	U
C - 23	21	1942	G E Failing	1,100	20	---	4.5	P	U
C - 34	21	1939	Norman	450	5	---	6	U	U
C - 35	21	1939	Noyes	450	5	---	3	W	J
C - 36	21	1939	Anderson	446	5	---	3	W	H
C - 37	21	1910	-----	590	44	---	6	W	H
C - 39	21	1949	Libby	484	2.5	436	5	W	H
C - 40	21	1949	Libby	456	5	417	2	W	H
C - 41	21	1949	Libby	497	5	---	4	U	U
C - 44	21	1949	Humble Oil	540	11	361	7	W	H
C - 45	21	1935	Maharrey	503	4	375	6	W	P
C - 47	21	----	Libby	351	6	345	6	-	-
C - 48	21	----	Lawrence	342	4	320	3	-	-

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 85	21	1937	Richards	470	1	---	6	W	I
C - 115	21	1939	Maharrey	540	5	300	5	W	F
C - 121	21	1952	Maharrey	325	5	300	6	W	I
C - 154	21	1957	Miller Brothers	612	4	304	8	W	N
C - 155	21	---	---	430	3	---	6	-	-
C - 180	21	1958	Whatley	702	32.5	304	4	-	-
C - 182	21	1961	May	350	7	---	6	W	I
C - 193	21	---	---	---	2.5	---	---	U	U
C - 234	21	1949	Ballew	11,900	37	91	20	P	U
						1,007	13.38		
						4,259	9.63		
C - 236	21	---	Whatley	875	17	---	6	W	I
C - 258	21	---	Whatley	783	35	---	4	W	N
C - 269	21	1959	Whatley	392	2.5	300	4	W	H
C - 270	21	1959	Whatley	404	6	351	8	W	N
C - 275	21	---	---	800	38	---	6	W	I
C - 284	21	---	Whatley	1,119	40	---	6	W	I
C - 308	21	1959	---	700	15	587	2.5	O	U
						312	4	-	-
C - 309	21	---	---	682	34	---	6	W	I
C - 310	21	---	---	750	35	---	4	W	I
C - 311	21	---	---	450	4	---	---	W	P
C - 312	21	---	---	---	38	---	4	W	I
C - 313	21	---	---	---	35	---	4	W	I
C - 315	21	---	---	---	32.5	---	4	W	I
C - 316	21	---	---	---	32.5	304	6	W	I
C - 317	21	---	---	---	32.5	---	4	W	I
C - 318	21	---	Whatley	660	32	---	6	W	I
C - 415	21	1964	Larco Drilling	4,400	38	89	20	P	U
						1,360	13.38		
C - 416	21	1964	Larco Drilling	11,494	56	56	30	P	U
						170	20		
						1,400	13.38		
						3,696	9.63		
						11,489	5.38		
C - 441	21	1963	Hodges	915	3	412	6	W	S
C - 442	21	1964	Hodges	427	3	412	6	-	-

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 445A	21	1967	Hodges	467	5	346	6	-	-
C - 574	21	1976	Mc Gregor	955	16	---	---	-	-
C - 575	21	1976	Mc Gregor	640	16	345	8	T	U
C - 576	21	----	-----	652	16	352	4	O	U
C - 577	21	----	Miller	390	15	---	4	Z	
C - 678	21	----	-----	540	11	180	6	O	U
C - 679	21	----	-----	722	14	---	---	O	U
C - 680	21	----	-----	1,000	12	240	6	O	U
C - 700	21	1949	-----	11,576	34	96	20	P	U
						1,014	13.38		
						4,271	9.63		
C - 701	21	1943	Loffland	11,626	42	116	20	-	-
						1,644	13.38		
						5,727	9.63		
						11,597	7		
C - 702	21	1948	-----	11,565	39	76	20	P	U
						997	13.38		
						4,240	9.63		
C - 703	21	1949	-----	11,553	33	87	20	P	U
						1,004	13.38		
						4,259	9.63		
C - 704	21	1948	-----	11,584	40	102	20	P	U
						1,012	13.38		
						4,256	9.63		
C - 705	21	1949	-----	11,585	39	82	20	P	U
						1,010	13.38		
						5,037	9.63		
C - 706	21	1944	-----	11,583	37	1,448	13.38	P	U
						5,868	9.63		
C - 707	21	1949	-----	11,576	32	78	20	P	U
						1,020	13.38		
						4,265	9.63		
C - 708	21	1949	-----	12,202	31	96	20	P	U
						988	13.38		
						4,244	9.63		
C - 709	21	1949	-----	11,799	34	87	20	P	U
						1,016	13.38		
						4,261	9.63		

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 710	21	1948	-----	12,119	37	77 1,112 5,011	20 13.38 9.63	P	U
C - 711	21	1949	Ballew	11,895	32	76 1,013 4,268	20 13.38 9.63	P	U
C - 712	21	1948	Ballew	12,206	32	48 1,111 5,111	20 13.38 9.63	P	U
C - 713	21	1947	-----	11,563	31	84 1,010 5,090	20 13.38 9.63	P	U
C - 714	21	1946	-----	11,582	31	1,002 5,758	13.38 9.63	P	U
C - 715	21	1946	-----	11,582	29	83 1,023 5,753	20 13.38 9.63	P	U
C - 716	21	1944	-----	13,472	34	1,490 5,660	13.38 9.63	P	U
C - 717	21	-----	-----	500	13	---	3.50	-	-
C - 718	21	1945	-----	11,795	34	63 994	13.38 9.63	P	U
C - 719	21	1947	-----	11,590	35	63 1,013 5,595	20 13.38 9.63	P	U
C - 720	21	1947	-----	11,946	34	1,104 4,173	13.38 9.63	P	U
C - 721	21	1947	-----	11,580	31	1,012 5,400	13.38 9.63	P	U
C - 722	21	1947	-----	11,582	30	84 994 5,310	20 13.38 9.63	P	U
C - 723	21	1948	-----	11,712	37	81 978 5,020	20 13.38 9.63	P	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 724	21	1950	-----	11,875	33	76 1004 4272	99.63 20 13.38	P	U
C - 725	21	1950	-----	11,565	34	79 1008 4260	20 13.38 9.63	P	U
C - 726	21	1951	-----	12,516	25	1025 4492	13.38 9.63	P	U
C - 727	21	1955	-----	11,938	45	1434 4498	13.38 9.63	P	U
C - 728	21	1960	-----	11,632	35	4300	9.63	P	U
C - 729	21	1961	-----	12,961	35	1361 4302	13.38 9.63	P	U
C - 730	21	1962	-----	11,807	34	1024 4360	13.38 9.63	P	U
C - 731	21	1962	-----	11,650	38.36	205 1353 4395	20 13.38 9.63	P	U
C - 732	21	1964	-----	11,695	34	1447 4425	13.38 9.63	P	U
C - 733	21	1964	-----	11,650	37.95	4419	9.63	P	U
C - 734	21	1964	-----	11,667	36.72	4457	9.63	P	U
C - 735	21	1964	-----	11,657	35.47	4404	9.63	P	U
C - 736	21	1960	-----	12,077	33	1273 4403	13.38 9.63	P	U
C - 737	21	1965	-----	11,681	51	3543	9.63	P	U
C - 738	21	-----	-----	11,656	38.43	----	----	P	U
C - 739	21	1965	-----	14,504	35.63	3696 11700	9.63 7	P	U
C - 740	21	1979	Progress	12,016	32	3800	9.63	P	U
C - 741	21	1975	-----	571	3	531	8	W	P
C - 742	21	1969	-----	11,987	40	3833	9.63	P	U
C - 743	21	1969	-----	11,710	35	3700	9.63	P	U
C - 744	21	1968	-----	11,575	47.6	3544	9.63	P	U
C - 745	21	1967	-----	11,699	36.54	3720	9.63	P	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 746	21	1967	-----	12,927	35	200	30	P	U
						1,400	20		
						4,010	13.38	-	-
C - 747	21	1967	-----	11,757	36	3,965	9.63	P	U
C - 748	21	1967	-----	11,805	54	3,597	9.63	P	U
C - 749	21	1966	-----	11,641	52.7	3,515	9.63	P	U
C - 750	21	1966	-----	12,019	35	3,802	9.63	P	U
C - 751	21	1966	-----	11,705	48.35	3,534	9.63	P	U
C - 752	21	1965	-----	11,632	48	3,509	9.63	P	U
C - 753	21	1965	-----	11,497	53.2	1,140	13.38	P	U
						3,537	9.63	-	-
C - 754	21	1965	-----	11,488	54.4	3,397	9.63	P	U
C - 755	21	1977	-----	11,602	59	3,615	9.63	P	U
C - 756	21	1976	-----	11,904	39	3,773	9.63	-	-
C - 757	21	1975	-----	11,962	41.85	3,690	9.63	-	-
C - 758	21	1975	-----	12,021	29.1	3,614	9.63	-	-
C - 759	21	1973	-----	12,701	20.6	3,660	9.63	-	-
C - 760	21	1973	-----	11,774	34.86	3,907	9.63	-	-
C - 761	21	1972	-----	12,550	48	3,550	9.63	-	-
C - 762	21	1971	-----	11,762	52	3,590	9.63	-	-
C - 763	21	1971	-----	11,845	34.01	3,900	9.58	P	U
C - 764	21	1971	-----	12,049	40	3,676	9.63	P	U
C - 765	21	1971	-----	11,660	45	10,680	7	P	U
C - 766	21	1970	-----	12,679	46	3,585	9.63	P	U
C - 767	21	1969	-----	11,695	36	3,720	9.63	P	U
C - 768	21	1952	-----	5,895	21	1,016	13.38	P	U
						4,419	9.63	-	-
C - 769	21	1946	-----	4,756	35	1,014	13.38	P	U
C - 770	21	-----	-----	2,515	22	-----	-----	P	U
C - 771	21	-----	-----	-----	-----	-----	-----	-	-
C - 772	21	-----	-----	11,793	38	-----	-----	P	U
C - 773	21	-----	-----	12,167	33	-----	-----	P	U
C - 774	21	-----	-----	13,349	30	-----	-----	P	U
C - 775	21	-----	-----	11,660	51	-----	-----	P	U
C - 776	21	-----	-----	-----	-----	-----	-----	-	-
C - 777	21	-----	-----	11,936	44	-----	-----	P	U
C - 778	21	-----	-----	5,286	35	-----	-----	P	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 779	21	---	---	---	---	---	---	-	-
C - 780	21	---	---	11,940	14	---	---	P	U
C - 781	21	1974	---	13,004	46.05	241	20	P	U
						4,212	9.63	-	-
C - 782	21	---	---	12,830	45	---	---	P	U
C - 783	21	---	---	11,780	45	---	---	P	U
C - 784	21	---	---	---	---	---	---	-	-
C - 785	21	---	---	---	---	---	---	-	-
C - 786	21	---	---	11,980	41	---	---	P	U
C - 787	21	---	---	11,668	---	---	---	P	U
C - 788	21	---	---	---	---	---	---	-	-
C - 789	21	---	---	11,924	31	---	---	P	U
C - 790	21	---	---	11,997	14	---	---	P	U
C - 791	21	---	---	---	---	---	---	-	-
C - 792	21	---	---	11,589	15	---	---	P	U
C - 793	21	---	---	---	---	---	---	-	-
C - 794	21	---	---	18,670	29	---	---	P	U
C - 795	21	---	---	13,255	25	---	---	P	U
C - 796	21	---	---	---	---	---	---	-	-
C - 797	21	---	---	16,456	23	---	---	P	U
C - 798	21	---	---	---	---	---	---	P	U
C - 799	21	---	---	---	---	---	---	-	-
C - 800	21	---	---	---	---	---	---	-	-
C - 801	21	---	---	---	---	---	---	-	-
C - 802	21	---	---	11,658	38	---	---	P	U
C - 803	21	---	---	---	---	---	---	-	-
C - 804	21	---	---	11,707	36	---	---	P	U
C - 805	21	---	---	---	---	---	---	-	-
C - 806	21	---	---	---	---	---	---	-	-
C - 807	21	---	---	---	---	---	---	-	-
C - 808	21	---	---	11,880	39	---	---	P	U
C - 809	21	---	---	---	---	---	---	-	-
C - 810	21	1977	---	11,724	30	3,722	9.63	P	U
C - 811	21	---	---	---	---	---	---	-	-
C - 812	21	---	---	---	---	---	---	-	-
C - 814	21	---	---	---	---	---	---	-	-
C - 815	21	---	---	---	---	---	---	-	-

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 816	21	---	---	11,619	45	---	---	P	U
C - 817	21	---	---	11,671	44	---	---	P	U
C - 818	21	---	---	11,616	42	---	---	P	U
C - 819	21	---	---	11,855	44	---	---	P	U
C - 820	21	---	---	2,500	21	---	---	X	U
C - 821	21	---	---	12,180	42	---	---	P	U
C - 822	21	---	---	12,248	34	---	---	P	U
C - 823	21	---	---	11,608	34	---	---	P	U
C - 824	21	---	---	11,730	---	---	---	P	U
C - 825	21	---	---	---	---	---	---	-	-
C - 826	21	---	---	11,612	33	---	---	P	U
C - 827	21	---	---	12,158	33	---	---	P	U
C - 828	21	---	---	11,814	39	---	---	P	U
C - 829	21	---	---	---	---	---	---	P	U
C - 830	21	---	---	12,516	34	---	---	P	U
C - 831	21	---	---	2,500	15	---	---	X	U
C - 832	21	---	---	11,817	31	---	---	P	U
C - 833	21	---	---	---	---	---	---	-	-
C - 834	21	---	---	11,754	33	---	---	P	U
C - 835	21	---	---	11,636	43	---	---	P	U
C - 836	21	---	---	---	---	---	---	-	-
C - 837	21	---	---	---	---	---	---	-	-
C - 838	21	---	---	---	---	---	---	-	-
C - 839	21	---	---	---	---	---	---	-	-
C - 840	21	---	---	---	---	---	---	-	-
C - 841	21	---	---	---	---	---	---	-	-
C - 842	21	---	---	---	---	---	---	-	-
C - 843	21	---	---	11,613	33	---	---	P	U
C - 844	21	---	---	11,896	34	---	---	P	U
C - 845	21	---	---	11,659	32	---	---	P	U
C - 846	21	---	---	17,254	40	---	---	P	U
C - 847	21	---	---	---	---	---	---	P	U
C - 848	21	---	---	---	---	---	---	P	U
C - 849	21	---	---	---	---	---	---	-	-
C - 850	21	---	---	---	---	---	---	-	-
C - 851	21	---	---	2,056	18	---	---	T	U
C - 852	21	---	---	---	---	---	---	-	-

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
C - 853	21	---	---	---	---	---	---	-	-
C - 854	21	---	---	---	---	---	---	-	-
C - 855	21	---	---	---	---	---	---	-	-
C - 856	21	---	---	---	---	---	---	-	-
C - 857	21	---	---	---	---	---	---	-	-
C - 858	21	---	---	---	---	---	---	-	-
C - 859	21	---	---	11,941	33	---	---	P	U
C - 860	21	---	---	11,647	32	---	---	-	-
C - 861	21	---	---	---	---	---	---	-	-
C - 862	21	---	---	---	---	---	---	-	-
C - 863	21	---	---	---	---	---	---	-	-
C - 864	21	---	---	8,476	41	---	---	P	U
C - 865	21	---	---	11,830	33	---	---	P	U
C - 866	21	---	---	---	---	---	---	-	-
C - 867	21	---	---	11,920	38	---	---	P	U
C - 868	21	---	---	---	---	---	---	-	-
C - 869	21	---	---	---	---	---	---	-	-
C - 870	21	---	---	12,471	48	---	---	P	U
C - 871	21	---	---	---	---	---	---	-	-
C - 872	21	---	---	11,880	34	---	---	P	U
C - 873	21	---	Progress	---	---	1,350	13.38	P	U
						3,998	9.63		
C - 874	21	---	---	---	---	---	---	P	U
C - 875	21	---	---	615	34	360	4	W	I
D - 365	11	1959	Gray Well	1,033	14.7	989	10	Z	-
F - 152	25	1929	Raehn	990	10	---	6	W	F
G - 101	25	1940	Duro Well	812	4.9	480	6	W	H
						798	4		
G - 223	25	1942	Hurst	600	8	546	6	T	U
G -2287	11	1973	Chapman	3,278	12	300	36	X	U
						1,104	30		
						2,509	24		
G -2292	11	1973	Chapman	3,278	12	300	20	O	U
						810	13.38		
						2,406	9.63		
G -2293	11	1967	Alsay-Pippin	992	14.7	977	10	Z	-

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
G -3061	25	1974	Alsay-Pippin	1,105	8.4	955	14	X	U
G -3062	25	1974	Alsay-Pippin	1,064	5.43	198	14	Z	-
						953	6		
G -3233	25	1946	Parker Brothers	6,024	11	173	24	P	U
						460	20		
						2,976	13.38		
G -3234	25	1949	Loffland Brothers	11,519	28	125	20	P	U
						1,051	13.38		
						5,634	9.63		
G -3235	25	1965	Parker Brothers	11,794	15	80	26	P	U
						675	20		
						3,797	13.38		
G -3236	25	1954	Tri-State	11,594	18	154	20	P	U
						1,072	13.38		
						5,005	9.63		
G -3237	25	1955	Tri-State	11,625	18	150	20	P	U
						1,051	13.38		
						5,032	9.63		
G -3238	25	1932	Koinn	4,570	14	2,000	6	P	U
G -3239	25	1954	Tri-State	11,558	24	64	20	P	U
						649	13.38		
						3,526	9.63		
						11,557	7		
						90	2.88		
G -3240	25	1954	Tri-State	11,357	18	154	20	P	U
						1,048	13.38		
						5,008	9.63		
						11,340	7		
G -3241	25	1945	-----	950	10	---	---	P	U
G -3242	25	-----	Maxsom	1,002	7.5	---	14	W	Y
						701	10		
						997	6		
G -3245	25	-----	-----	---	11	---	---	P	U
G -3246	25	1968	-----	11,603	26	3,758	9.63	P	U
G -3247	25	-----	-----	---	---	---	---	P	U
G -3248	25	1967	-----	11,492	26	3,835	9.63	P	U
GB - 1	25	1975	Delta Drilling	1,225	2.76	110	6	T	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
HE - 1	51	----	-----	600	18	---	3	W	I
HE - 2	51	1911	Kellog	640	18	200	6	W	H
HE - 9	51	----	Dansby	1,039	21	949	6	W	H
HE - 17	51	----	-----	601	11	---	6	W	S
HE - 44	51	1951	Drawby	750	23	356	6	W	S
HE - 46	51	----	-----	1,465	22	---	6	W	S
HE - 54	51	1949	Humble Oil	1,300	28	---	6	W	S
HE - 60	51	1946	Humble Oil	995	34	---	---	W	H
HE - 63	51	1922	-----	580	17.5	---	---	W	H
HE - 71	51	----	-----	300	17.5	---	6	W	H
HE - 72	51	----	-----	715	17.5	---	2	W	S
HE - 73	51	----	-----	700	22	---	6	W	S
HE - 74	51	----	-----	820	22	---	6	U	U
HE - 81	51	1945	Messer	750	13	540	6	U	U
HE - 83	51	1920	-----	-----	14	---	8	W	S
HE - 88	51	1925	Kellog	700	16	---	6	W	H
HE - 89	51	1927	-----	1,536	17	---	3	W	S
HE - 92	51	----	-----	390	22	310	6	W	H
HE - 106	51	----	Kellog	664	10	---	6	W	H
HE - 107	51	1932	Kellog	800	16	---	4	W	S
HE - 110	51	----	-----	800	19	---	6	W	I
HE - 113	51	1930	-----	750	12.5	---	10	Z	-
HE - 115	51	----	-----	800	10	---	6	W	I
HE - 116	51	----	-----	700	18	---	6	W	S
HE - 121	51	----	-----	700	28	---	6	U	U
HE - 123	51	1950	Kellog	900	18	---	6	W	P
HE - 159	51	1918	Kellog	744	17.5	---	3	W	H
HE - 278	51	1953	Cannon	790	26	---	2	W	I
HE - 279	51	1953	Cannon	531	25	---	8	W	I
HE - 281	51	1949	-----	1,049	29	1,049	4.75	P	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
HE - 282	51	1952	Ballew	11,796	39.6	110 1,409 4,328 1,440	20 13.38 9.63 9.63	P	U
HE - 283	51	1953	-----	6,093	40	---	---	P	U
HE - 292	51	-----	Whatley	552	25	266	8	W	S
HE - 293	51	1957	Whatley	792	31	277	6	W	I
HE - 294	51	1957	Whatley	762	31	285	6	W	S
HE - 295	51	1935	-----	1,145	31	---	---	W	S
HE - 296	51	-----	Whatley	872	31	346	6	W	S
HE - 297	51	-----	Whatley	782	30	319	6	W	S
HE - 311	51	-----	Whatley	950	29	---	---	W	S
HE - 314	51	-----	-----	946	34	---	---	W	S
HE - 315	51	-----	-----	700	37	---	---	W	S
HE - 316	51	-----	-----	815	31	---	---	W	S
HE - 317	51	1934	-----	900	33	---	---	W	S
HE - 318	51	1937	-----	400	11	---	---	W	I
HE - 332	51	1930	-----	900	30	---	---	W	I
HE - 333	51	-----	-----	896	28	---	---	W	S
HE - 340	51	1964	Larco Drilling	12,686	54	219	20	P	U
HE - 341	51	1964	Larco Drilling	11,485	55	1,430 4,477	13.38 9.63	P	U
HE - 342	51	1965	Empire Drilling	11,483	55.4	120 1,475 4,506 11,471	20 13.38 9.63 5.5	P	U
HE - 343	51	1965	Larco Drilling	3,200	36	80	30	P	U
HE - 344	51	1965	Larco Drilling	11,494	54.5	1,395 3,700	13.38 9.63	P	U
HE - 345	51	1965	Empire Drilling	11,521	52	11,466	5.5	P	U
HE - 346	51	1965	Empire Drilling	11,617	52	1,368 1,320 3,489	13.38 13.38 9.63	P	U
HE - 348	51	1965	Larco Drilling	11,474	54	1,307 3,535 1,116 3,535 1,188 3,533	13.38 9.63 13.38 9.63 13.38 9.63	P	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
HE - 368	51	----	Miller	569	12.5	2,445	8	O	U
HE - 428	51	----	-----	----	19	----	2	W	I
HE - 519	51	1970	-----	11,557	49	3,592	9.63	P	U
HE - 520	51	1970	-----	11,672	47	3,570	9.63	P	U
HE - 571	51	----	-----	----	14	----	8	-	-
HE - 573	51	----	-----	674	29	292	6	-	-
HE - 592	51	----	-----	----	24	----	10	-	-
HE - 597	51	----	-----	----	10	----	----	Z	-
HE - 600	51	1976	H2O Systems	465	18	202	4	W	H
HE - 896	51	1968	-----	11,589	49	3,548	9.63	P	U
HE - 913	51	1966	-----	11,354	40.5	3,360	9.63	P	U
HE - 914	51	1972	-----	12,210	39.3	3,675	9.63	P	U
HE - 915	51	1972	-----	11,606	46.15	3,705	9.63	P	U
HE - 916	51	1979	-----	11,680	55.1	3,608	9.63	P	U
HE - 917	51	1971	-----	11,548	49	3,558	9.63	P	U
HE - 918	51	1972	-----	11,576	49	3,516	9.63	P	U
HE - 919	51	1973	-----	11,579	46.75	3,550	9.63	P	U
HE - 920	51	1976	-----	11,568	50	3,532	9.63	P	U
HE - 921	51	1966	-----	11,681	49	3,520	9.63	P	U
HE - 922	51	1968	-----	11,495	49	3,418	9.63	P	U
HE - 923	51	1959	-----	11,643	50	1,029	13.38	P	U
HE - 924	51	1965	-----	11,554	50.85	4,210	9.63	P	U
HE - 925	51	1966	-----	11,549	47.36	3,545	9.63	P	U
HE - 926	51	1954	-----	11,667	50	3,515	9.63	P	U
HE - 927	51	1966	-----	11,491	53.84	4,078	9.63	P	U
HE - 928	51	1968	-----	11,555	54	3,547	9.63	P	U
HE - 929	51	1977	-----	11,695	59	3,555	9.63	P	U
HE - 930	51	1969	-----	11,678	49	3,824	9.63	P	U
HE - 931	51	1978	-----	11,702	57	3,561	9.63	P	U
HE - 932	51	1972	-----	11,509	48.25	1,365	13.38	P	U
HE - 933	51	1971	-----	11,555	49.69	3,822	9.63	P	U
HE - 934	51	1970	-----	11,685	48	3,607	9.63	P	U
HE - 935	51	1970	-----	11,565	48	3,570	9.63	P	U
HE - 936	51	1970	-----	11,586	48	3,505	9.63	P	U
HE - 937	51	1970	-----	11,724	49	3,552	9.63	P	U
HE - 937	51	1970	-----	11,724	49	3,560	9.63	P	U
HE - 937	51	1970	-----	11,724	49	3,537	9.63	P	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
HE - 938	51	1969	-----	11,686	48	3,572	9.63	P	U
HE - 939	51	-----	-----	582	14	----	----	-	-
HE - 940	51	1978	-----	11,711	59.5	3,785	9.63	P	U
HE - 941	51	1954	-----	4,121	47.9	1,943	13.38	P	U
HE - 942	51	1966	-----	11,655	48	3,054	9.63	P	U
HE - 943	51	1966	-----	11,550	51.63	3,515	9.63	P	U
HE - 944	51	1965	-----	11,554	52	3,535	9.63	P	U
HE - 945	51	1971	-----	11,552	49.5	3,570	9.63	P	U
HE - 946	51	1968	-----	11,522	49.42	3,541	9.63	P	U
HE - 947	51	1970	-----	11,562	48	3,567	9.63	P	U
HE - 948	51	1970	-----	11,586	48.5	9,000	7	P	U
HE - 949	51	1965	-----	11,492	53	11,492	5.5	P	U
						2,928	9.63		
HE - 950	51	1965	-----	11,552	52	3,374	9.63	P	U
HE - 951	51	1974	-----	11,623	53	3,488	13.38	P	U
HE - 952	51	1965	-----	11,476	46.34	3,525	9.63	P	U
HE - 953	51	1965	-----	11,469	45	3,500	13.38	P	U
						1,099	9.63		
HE - 954	51	1965	-----	11,488	53	3,510	9.63	P	U
HE - 955	51	1965	-----	11,491	54	3,542	9.63	P	U
HE - 956	51	1965	-----	11,480	56	3,550	9.63	P	U
HE - 957	51	1966	-----	11,577	48.97	3,496	9.63	P	U
HE - 958	51	1975	-----	11,599	59	3,525	9.63	P	U
HE - 959	51	1965	-----	11,478	53	3,520	9.63	P	U
HE - 960	51	1965	-----	11,626	52	3,528	9.63	P	U
HE - 961	51	1965	-----	11,486	53	3,438	9.63	P	U
HE - 962	51	1965	-----	11,626	53	3,550	9.63	P	U
HE - 963	51	1965	-----	11,474	52	3,410	9.63	P	U
						11,451	5.5		
HE - 964	51	1975	-----	11,542	54.6	3,545	9.63	P	U
HE - 966	51	1965	-----	11,473	47	3,500	9.63	P	U
						11,465	5.5		
HE - 967	51	1965	-----	11,478	56	3,274	9.63	P	U
HE - 968	51	1965	-----	11,492	52	3,532	9.63	P	U
HE - 969	51	1966	-----	11,644	51	3,519	9.63	P	U
HE - 970	51	1975	-----	15,998	45.1	4,201	13.38	P	U
						1,494	9.63		

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
HE - 971	51	1972	-----	11,692	46.7	3,570	9.63	P	U
HE - 972	51	1970	-----	12,494	38.4	3,826	9.63	P	U
HE - 973	51	1953	-----	8,494	40	1,415	13.38	P	U
						4,354	9.63		
HE - 974	51	1977	-----	11,880	41.5	3,716	9.63	P	U
HE - 975	51	1973	-----	11,656	36.2	3,630	9.63	P	U
HE - 976	51	1970	-----	12,490	38.5	3,995	9.63	P	U
HE - 977	51	1977	-----	11,656	35.24	3,974	9.63	P	U
HE - 978	51	1975	-----	11,670	39	3,650	9.63	P	U
HE - 979	51	1975	-----	12,419	44.1	4,102	9.63	P	U
I - 1	25	1969	Alsay Drilling	2,947	10	210	26	X	U
						545	22		
						1,810	16		
I - 2	25	1971	Alsay Drilling	3,200	10	246	30	X	U
						758	24		
						2,266	16		
L - 13A	71	----	-----	----	8	----	6	W	I
L - 34A	71	----	Alderman	----	8.5	----	6	W	I
L - 47A	71	----	Williams	510	17	154	4	W	S
L - 94A	71	----	Williams	615	16	----	2.50	W	I
L - 105A	71	----	-----	700	16	----	4	W	I
L - 130A	71	----	-----	1,050	12.5	----	6	W	N
L - 148A	71	----	Maharrey	495	9	----	8	W	R
L - 265	71	----	Maharrey	824	18	143	6	W	H
L - 268	71	----	Maharrey	680	7	----	4	W	I
L - 278	71	1939	Maharrey	900	19	----	6	W	N
L - 295	71	----	-----	600	16	----	6	W	P
L - 305	71	1946	-----	600	11	----	6	W	H
L - 315	71	1946	-----	----	7	----	6	U	U
L - 321	71	----	-----	400	9	----	5	U	U
L - 331	71	----	-----	900	6	----	6	W	H
L - 332	71	----	-----	900	6	----	6	U	U
L - 333	71	----	-----	700	6	----	4	W	H
L - 346	71	----	-----	450	7.5	----	4	W	S
L - 351	71	1938	Dukes	685	2	235	6	W	H
L - 357	71	----	-----	760	7	----	5	W	I
L - 359	71	1926	-----	650	7	150	4.5	W	I

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
L - 361	71	----	-----	---	12	---	4	W	I
L - 367	71	----	Maharrey	1,106	7	120	6	Z	-
L - 368A	71	1927	Maharrey	950	7	120	6	W	I
L - 369	71	1966	-----	540	8	---	2	U	U
L - 406A	71	----	-----	572	5	422	6	W	H
L - 425	71	1942	-----	780	21	---	6	U	U
L - 426	71	----	Maharrey	525	21	---	6	W	I
L - 427A	71	1946	Maharrey	964	12	180	8	W	T
L - 436	71	1946	Maharrey	974	16	160	5	W	J
L - 438	71	1925	-----	750	2.5	---	6	W	H
L - 442	71	----	-----	700	6	---	4	U	U
L - 446	71	1928	Maharrey	764	8	170	6	U	U
L - 447	71	1928	Maharrey	970	11	190	6	W	H
L - 448	71	1946	Maharrey	847	8	390	5	W	I
L - 450	71	1945	Maharrey	583	6	142	4	Z	-
L - 451	71	1945	Maharrey	440	7	142	5	W	I
L - 452	71	1945	Maharrey	700	8	167	5	W	I
L - 453	71	1945	Maharrey	758	9	198	5	W	I
L - 454	71	1945	Maharrey	786	6	160	6	W	I
L - 455	71	1945	Maharrey	849	8	171	6	W	I
L - 456	71	----	Maharrey	543	6	146	6	W	I
L - 457	71	1945	Maharrey	697	6	170	6	W	I
L - 458	71	1945	Maharrey	842	10	197	8	U	U
L - 459	71	1945	Maharrey	810	16	---	5	W	I
L - 461	71	1945	Maharrey	431	7.5	151	4	W	I
L - 462	71	1945	Maharrey	744	19	124	5	W	I
L - 463	71	1945	Maharrey	819	12	126	4	W	I
L - 464	71	1944	Williams	634	2.5	---	4	W	I
L - 466	71	1946	Williams	756	5	432	6	W	H
L - 468	71	1946	Williams	689	5	438	4.5	W	H
L - 470	71	----	Maharrey	843	16	427	6	W	I
L - 472	71	1945	Maharrey	504	15	140	4	W	I
L - 512	71	1949	Miller	760	3	160	6	W	I
L - 516	71	----	-----	670	6	---	6	W	I
L - 519	71	----	-----	626	6	130	6	U	U
L - 538	71	----	Richardson	938	8	146	5	W	I
L - 541	71	----	Maharrey	500	6	---	6	W	I

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
L - 545	71	----	Maharrey	800	11	---	6	W	I
L - 571	71	1934	Maharrey	600	6	140	6	W	I
L - 584	71	----	-----	421	3	---	---	U	U
L - 585	71	1963	-----	475	5	335	6	U	U
L - 586	71	----	Miller	700	4	---	8	U	U
L - 588	71	1950	-----	557	3	366	4	W	I
L - 589	71	----	-----	602	3	380	6	U	U
L - 590	71	----	-----	622	3	464	4	W	I
L - 591	71	----	-----	654	5	405	6	U	U
L - 592	71	----	-----	724	3	367	4	W	I
L - 600	71	1967	Thompson	525	12	---	---	T	U
L - 602	71	1967	Thompson	475	18	---	---	T	U
L - 605	71	1967	Thompson	585	16	---	---	T	U
L - 618	71	1967	Thompson	600	30	---	---	T	U
L - 619	71	1967	Thompson	540	30	---	---	T	U
L - 624	71	1967	Thompson	495	18	---	---	T	U
L - 625	71	1967	Thompson	540	21	---	---	T	U
L - 626	71	1967	Thompson	500	24	---	---	T	U
L - 627	71	1967	Thompson	480	20	---	---	T	U
L - 629	71	1967	Thompson	515	19	---	---	T	U
L - 630	71	1967	Thompson	540	19	---	---	T	U
L - 641	71	1967	Thompson	535	5	160	4	W	S
L - 652	71	1967	Thompson	598	11	188	6.58	W	I
L - 706	71	----	-----	592	22	140	6	O	U
L - 715	71	1954	-----	830	26	---	6	U	U
L - 716	71	----	-----	800	12	86	6	U	U
L - 717	71	----	Maharrey?	804	21	142	8	W	I
L - 719	71	----	Maharrey?	700	22	140	8	W	I
L - 724	71	----	-----	---	8.5	---	6	U	U
L - 736	71	----	Maharrey	886	19	152	6	W	S
L - 757	71	1966	Miller	600	15	168	3	U	U
L - 773	71	----	-----	746	12	136	4.5	W	I
L - 817	71	----	-----	516	8	132	6	Z	-
L - 820	71	----	Maharrey	600	9	---	6	W	I
L - 821	71	1944	Williams	997	9	99	4	W	I
L - 823	71	1923	Siniff	468	14	186	5	W	I
L - 898	71	1969	-----	677	8	151	6	W	R

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
L - 903	71	1968	Miller	665	10	107	6	W	I
L - 904	71	-----	-----	772	16	---	8	W	S
L - 905	71	-----	-----	900	17	260	6	W	S
L - 907	71	1964	Sands	894	18	337	6	W	I
L - 910	71	-----	Maharrey	538	13	---	6	W	I
L - 912	71	-----	Maharrey	836	10	650	6	W	I
L - 916	71	-----	-----	536	15	318	4	W	I
L - 929	71	-----	-----	---	9	---	6	U	U
L - 964	71	1969	Mixon	808	4	---	24	W	A
L - 965	71	-----	-----	---	6	362	8	---	---
L - 966	71	-----	-----	682	7	137	6	W	I
L - 967	71	-----	-----	861	7	119	6	U	U
L - 968	71	-----	-----	797	6	125	4	U	U
L - 970	71	-----	-----	582	8	138	6	U	U
L - 972	71	1953	-----	880	10	150	6	U	U
L - 973	71	-----	-----	626	7	130	6	U	U
L - 974	71	-----	-----	657	7	126	6	U	U
L - 976	71	-----	-----	596	7	148	6	U	U
L - 977	71	-----	-----	1,047	6	128	6	W	I
L - 979	71	-----	-----	710	6	252	6	U	U
L - 982	71	1969	Barrell	567	19	84	12	W	I
L - 1000	71	-----	-----	582	7	136	6	W	I
L - 1001	71	-----	-----	538	8	---	---	W	I
L - 1002	71	-----	-----	640	5	240	4	W	U
L - 1004	71	-----	-----	1,081	8	---	---	---	---
L - 1005	71	-----	-----	642	---	172	8	---	---
L - 1021	71	-----	-----	800	9	265	6	W	I
L - 1022	71	-----	-----	631	4	---	---	---	---
L - 1032	71	1970	Prince	490	4	340	4	W	I
L - 1046	71	1954	-----	1,240	19	---	6	W	H
L - 1084	71	-----	-----	922	7	151	6	W	I
L - 1085	71	-----	-----	648	8	---	---	W	I
L - 1093	71	-----	Maharrey	645	7	141	6	U	U
L - 1094	71	-----	Miller	1,015	5	170	8	W	H
L - 1154	71	1958	Miller	400	6	336	4	W	H
						389	2.5	---	---

Table 2.---Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
L -1157	71	1970	Miller	740	12	589	4	W	I
L -1179	71	----	-----	697	6	130	6	W	I
L -1180	71	----	-----	482	4	136	6	U	U
L -1186	71	----	-----	700	5	500	6	W	I
L -1197	71	1965	Miller	500	4	480	4	W	I
L -1234	71	----	-----	700	10	240	6	W	I
L -1473	71	1971	Harmon	968	7	84	4	T	U
L -1533	71	1972	Trautman	895	5	496	4	T	U
L -1568	71	1972	Dukes	712	8	162	6	W	I
L -1595	71	----	-----	928	15	---	5	-	-
						322	4		
L -1597	71	1972	Miller	575	5	---	---	Z	-
L -1634	71	1972	Harmon	950	4	740	6	U	U
L -1635	71	1972	Harmon	620	4	360	---	U	U
L -1645	71	1966	Miller	540	4	442	4	W	H
L -1649	71	1972	Miller	622	6	442	8	U	I
L -1650	71	1972	Miller	613	6	462	6	W	I
L -1680	71	----	-----	700	6	---	4	U	U
L -1687	71	1965	-----	900	4	141	6	T	U
L -1688	71	----	-----	---	26	---	5	W	S
L -1711	71	----	-----	600	11	---	---	W	I
L -1714	71	----	-----	629	6	---	---	W	I
L -1718	71	----	-----	803	8	130	6	W	I
L -1903	71	1964	-----	630	11	200	4	W	I
L -1911	71	----	-----	500	9	60	4	W	S
L -1935	71	----	-----	634	4	---	---	U	U
L -1957	71	1974	Harmon	726	18	346	6	W	H
L -2003	71	----	Mc Gregor	685	6	240	6	W	R
L -2065	71	1975	-----	627	4	501	10	W	Y
L -2066	71	----	-----	615	2	---	---	W	Y
L -2085	71	----	-----	651	4	---	---	W	Y
L -2086	71	----	-----	600	2.5	---	---	W	Y
L -2087	71	----	-----	895	2.5	---	---	W	Y
L -2088	71	----	-----	634	4	---	---	W	Y
L -2089	71	----	-----	625	4	---	---	W	Y
L -2108	71	----	-----	613	2	---	---	W	Y

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
L -2113	71	1975	Harmon	900	7	362	10	T	U
L -2115	71	1975	Smith	750	8	610	8	-	-
L -2183	71	1975	Mc Gregor	513	20	---	---	Z	-
L -2232	71	---	-----	635	4	---	---	-	-
L -2233	71	---	-----	600	5	---	---	W	P
L -2249	71	1975	Mc Gregor	745	6	362	12	T	U
L -2250	71	1975	Mc Gregor	685	6	347	12	T	U
L -2251	71	1975	Mc Gregor	705	6	345	12	T	U
L -2268	71	---	-----	565	2.5	---	---	-	-
L -2272	71	1976	Mc Gregor	700	6	350	12	W	P
L -2273	71	1976	Mc Gregor	765	6	345	12	W	P
L -2276	71	---	-----	472	4	354	4	-	-
L -2295	71	1976	H20 Systems	610	15.71	300	4	O	U
L -2310	71	1976	H20 Systems	550	11	396	4	O	U
L -2319	71	1976	H20 Systems	750	20	---	4	O	U
L -2397	71	1976	H20 Systems	464	5	263	4	-	-
L -2399	71	1976	H20 Systems	470	5	260	4	-	-
L -2400	71	---	-----	405	5	---	---	W	I
L -2401	71	1976	Mc Gregor	855	5	470	6	W	I
L -2403	71	1961	Maharrey	629	5	124	4	W	I
L -2426	71	1977	Mc Gregor	665	6	385	4	-	-
L -2433	71	1915	Maharrey	700	10	---	4	W	S
L -2434	71	1977	H20 Systems	700	7	353	4	O	U
L -2435	71	1977	H20 Systems	704	6	352	4	O	U
L -2525	71	1977	Mc Gregor	645	6	405	4	O	U
L -2526	71	1977	Mc Gregor	605	12	300	4	O	U
L -2528	71	1977	Mc Gregor	625	11.42	420	4	O	U
L -2529	71	1977	Mc Gregor	545	6	304	4	O	U
L -2530	71	1977	Mc Gregor	620	5	340	4	-	-
L -2531	71	1978	Mc Gregor	605	20	345	4	O	U
L -2584	71	1950	Lawrance	1,000	4	---	4	W	S
L -2587	71	1975	Johnson	612	9	232	4	W	H
L -2625	71	1945	-----	590	8	---	6	T	U
L -3201	71	1978	Mc Gregor	768	3	40	10	O	U
						660	4		

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
L -3202	71	1978	Mc Gregor	775	3	391	24	W	P
						660	12		
						40	3		
L -3224	71	1979	Mc Gregor	622	6	460	4	O	U
L -3261	71	1979	Miller	700	7	580	6	T	U
L -4838	71	1971	-----	11,784	46.8	3,594	9.63	P	U
L -5000	71	1960	-----	13,970	39	107	24	P	U
						220	20		
						1,470	13.38		
						4,410	9.63		
L -5001	71	1977	-----	11,893	53	3,866	9.63	P	U
L -5002	71	1961	-----	12,600	39.5	4,394	9.63	P	U
L -5003	71	1953	-----	12,858	43	1,086	13.38	P	U
						5,011	9.63		
L -5004	71	1972	-----	11,630	31	3,560	9.63	P	U
L -5005	71	1956	-----	11,796	45	1,132	13.38	P	U
						5,028	9.63		
L -5006	71	1970	-----	12,489	54	3,603	9.63	P	U
L -5007	71	1970	-----	11,783	48.6	3,668	9.63	P	U
L -5008	71	1970	-----	11,830	47.9	3,604	9.63	P	U
L -5009	71	1958	-----	11,910	46.6	1,206	13.38	P	U
						4,312	9.63		
L -5010	71	1969	-----	11,955	41.9	3,741	9.63	P	U
L -5011	71	1954	-----	5,588	10	960	9.63	P	U
L -5012	71	1974	-----	11,818	44.5	3,548	9.63	P	U
L -5013	71	1953	-----	12,877	24	1,018	13.38	P	U
						4,282	9.63		
L -5014	71	-----	-----	11,745	52	---	---	P	U
L -5015	71	1970	-----	12,399	54	3,606	9.63	P	U
LM - 943	71	-----	-----	610	2.5	---	---	T	U
LM - 944	71	-----	-----	610	2.5	---	---	T	U
M - 10	85	-----	-----	1,000	20	---	6	W	N
M - 27	85	-----	-----	1,000	22	---	4	W	S
M - 29	85	1924	-----	1,100	31	---	4	W	S
M - 30	85	1926	-----	1,100	41	450	6	W	H
M - 31	85	1926	-----	1,100	41	---	6	W	I
M - 32	85	1926	-----	1,100	42	---	4	W	I

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
M - 33	85	1926	-----	1,100	42	---	6	W	I
M - 34	85	1926	-----	1,100	41	---	6	W	I
M - 43	85	----	-----	800	22	---	4	W	I
M - 45	85	----	-----	700	21	---	3	W	H
M - 47	85	----	-----	500	21	---	3	W	I
M - 64	85	----	-----	600	10	---	4	W	I
M - 65	85	----	-----	500	21	---	4	W	I
M - 86	85	----	Mixon	1,200	10	---	6	U	U
M - 87	85	----	King	750	10	---	4	W	I
M - 88	85	----	-----	1,180	12	---	5	W	I
M - 95	85	----	-----	1,058	15	748	5	W	I
M - 106	85	----	-----	1,020	11	698	3	W	I
M - 110	85	----	Mixon	1,379	7.5	---	6	W	I
M - 113	85	----	-----	960	17.5	---	5	W	I
M - 128	85	1931	Layne-Atlantic	852	7.5	795	6	W	F
M - 143	85	1951	Knight-King	958	20	272	6	W	I
M - 145	85	1953	Dansby	1,485	42	425	6	W	I
M - 146	85	1951	Knight-King	1,155	36	437	5	W	S
M - 150	85	----	Knight-King	1,315	15	740	6	W	I
M - 168	85	1951	Knight-King	1,080	32	500	5	W	H
M - 169	85	1951	Knight-King	1,080	39	500	5	W	S
M - 170	85	1951	Knight-King	1,080	38	500	5	W	S
M - 171	85	1951	Knight-King	1,080	37	500	5	W	S
M - 172	85	1953	Dansby	1,278	41	425	6	W	I
M - 173	85	1951	Knight-King	1,080	32	500	5	W	S
M - 174	85	----	Knight-King	1,080	30	500	5	W	S
M - 186	85	1952	Knight-King	835	29	373	5	W	I
M - 189	85	1952	Knight-King	1,000	49	400	8	W	I
M - 190	85	1952	Knight-King	1,000	49	400	8	W	I
M - 191	85	1948	Knight-King	1,000	41	400	5	W	S
M - 192	85	1948	Knight-King	1,000	41	400	5	W	S
M - 244	85	----	-----	900	14	350	6	W	S
M - 254	85	1952	Knight-King	840	28	---	5	W	I
M - 255	85	1949	Knight-King	800	28	---	6	W	S
M - 306	85	----	Knight-King	1,170	15	688	6	W	I
M - 350	85	----	-----	1,000	12.5	---	8	U	U

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
M - 443	85	1952	Knight-King	951	12	275	6	W	I
M - 582	85	----	-----	700	2.50	----	----	W	I
M - 602	85	1951	Knight-King	939	22	418	6	W	I
M - 740	85	----	Knight-King	990	21	240	5.5	U	U
						474	4.25		
M - 741	85	----	Knight-King	890	21.5	500	6	W	S
M - 742	85	----	Knight-King	1,003	21	500	6	W	S
M - 744	85	----	-----	1,052	35	400	4.25	W	S
						162	3.5		
M - 745	85	----	-----	810	30	360	6	W	S
M - 746	85	----	-----	510	28	----	6	W	S
M - 747	85	1955	-----	825	26	----	6	W	S
M - 748	85	----	Knight-King	773	16	397	6	W	I
M - 752	85	----	-----	775	17	----	6	W	I
M - 758	85	1956	-----	835	28	650	6	W	I
M - 759	85	1956	-----	853	28	650	6	W	I
M - 760	85	1954	-----	777	30	373	6	W	I
M - 805	85	----	-----	1,090	30	----	6	W	I
M - 841	85	----	Athey	1,057	12	454	4	W	I
M - 901	85	1956	Dansby	1,110	38	490	8	W	I
M - 909	85	1956	Dansby	1,095	29	----	6	W	I
M - 910	85	1956	Dansby	1,096	30	469	6	W	I
M - 911	85	----	-----	1,000	37	----	6	W	N
M - 912	85	1956	Dansby	1,120	41	----	8	W	I
M - 913	85	----	Dansby	1,100	45	----	6	W	I
M - 914	85	----	Dansby	1,100	46	----	6	W	I
M - 915	85	----	Dansby	1,120	41	----	8	W	I
M - 916	85	1956	Knight-King	1,028	32	482	5	W	I
M - 917	85	1956	Knight-King	1,060	36	----	5	W	I
M - 918	85	----	Knight-King	1,080	36	----	5	W	I
M - 919	85	1954	Dansby	950	26	636	8	W	I
M - 920	85	----	Knight-King	1,033	26	448	5	W	I
M - 921	85	----	Knight-King	1,032	26	----	5	W	I
						455	4		
M - 922	85	----	-----	800	36	----	6	W	F
M - 923	85	----	Knight-King	1,000	42.5	----	8	W	S
M - 926	85	----	-----	950	41	----	6	W	I

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
M - 927	85	----	Mc Cullah	792	28	----	6	W	I
M - 931	85	----	Knight-King	900	22.5	----	6	W	S
M - 932	85	----	-----	900	22.5	290	6	W	S
M - 940	85	1959	Arnold	1,150	13.5	435	6	W	P
						938	4		
M -1033	85	1974	Werner-Cepco	3,000	4	2,016	8.63	U	U
M -1034	85	1974	Werner-Cepco	2,980	4	1,990	16	X	U
M -1076	85	1973	MC LAUGHLIN	1,200	32	450	8	W	I
M -1077	85	1973	MC LAUGHLIN	1,200	32	450	8	W	I
M -1117	85	1928	-----	750	17.5	750	3.5	W	I
M -1118	85	1979	Arnold	1,655	5	880	5	W	Y
M -1119	85	1980	-----	1,250	2.5	----	----	W	Y
M -1121	85	----	Arnold & Rearss	1,025	3	543	8	C	-
M -1125	85	----	-----	1,119	32	170	5.5	O	U
						456	4.25		
M -1126	85	----	-----	1,025	6	625	8	-	-
M -1127	85	----	Arnold & Rearss	1,525	9	658	6	-	-
MDWSBZ1	25	1980	Alsay-Pippin	2,707	10	139	30	O	U
						975	20		
						2,698	6		
MDWSFA1	25	----	-----	----	----	1,840	6	O	U
MDWSFA2	25	1980	Alsay-Pippin	----	10	140	20	O	U
MDWSI1	25	----	-----	2,640	10	140	54	X	U
						980	44		
						1,800	34		
						2,628	24		
MDWSI2	25	1980	Alsay-Pippin	----	10	140	54	X	U
						980	44		
						2,628	23		
MDWSI3	25	1980	Alsay-Pippin	2,659	10	145	54	X	U
						792	44		
						1,800	34		
						2,629	24		
MDWSI4	25	1980	Alsay-Pippin	2,700	10	140	54	X	U
						980	44		
						1,811	34		
						2,664	24		

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
MDWSI5	25	1977	Progress	3,193	10	134	48	X	U
						961	40		
						1,794	30		
MDWSI6	25	1979	Alsay-Pippin	3,206	10	2,746	20	X	U
						128	54		
						960	44		
						1790	34		
MDWSI7	25	1979	Alsay-Pippin	---	10	2740	24	X	U
						140	54		
						980	44		
						1800	34		
MDWSI8	25	1980	Alsay-Pippin	---	10	2628	24	X	U
						140	54		
						980	44		
						1800	34		
MDWSI9	25	1980	Alsay-Pippin	---	10	2420	24	X	U
MO - 100	87	1977	Locke Well	1,397	6.9	140	53	T	U
						592	16		
MO - 114	87	1961	Rowan Drilling	12,850	57	991	12	P	U
						116	26		
						636	20		
MO - 115	87	----	-----	7,725	57	---	---	P	U
MO - 116	87	1910	J T Brown	1,010	8	18	24	Z	-
MO - 117	87	1913	-----	2,398	8	800	10	Z	-
MO - 118	87	1947	Parker	6,086	23	175	24	P	U
						620	20		
MO - 119	87	1947	Cashion	15,452	23	3275	13.38	P	U
						8027	24		
						3282	20		
						602	13.38		
MO - 120	87	1959	Ballew	6,033	20.09	172	9.63	P	U
						54	16		
MO - 121	87	1918	Ohio Drilling	2,555	6.50	1112	10.75	Z	-
						589	10		
						605	8		
MO - 122	87	1975	Alsay-Pippin	2,154	4.34	1128	6	T	U
						30	30		
						612	20		

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
MO - 123	87	1949	Parker	7,559	16	101 1028	20 13.38	P	U
MO - 124	87	1955	Brewster-Brtl.	12,630	21	94 739 739 3017 10593	26 20 13.38 9.63 7	P	U
MO - 125	87	1975	Layne Atlantic	1,147	8.19	447 801	16 12	W	Y
MO - 126	87	1975	Alsay Pippin	1,220	11.43	608 1,084	16 8	W	Y
MO - 127	87	1965	Florida Testing Lab	1,333	2	696	6	W	R
MO - 128	87	1974	Meridith Corporation	1,205	11.38	410 878	12 8.38	T	U
MO - 129	87	1950	Hurst Drilling	531	1.50	244 520	6 4	O	U
MO - 130	87	1974	Alsay-Pippin	1,727	11.17	246 760 1,050 1,425	14 8.63 7 5.5	O	U
MO - 131	87	1950	Parker	6,702	26	258 989	20 13.38	P	U
MO - 132	87	1946	Buchanan	12,053	23	80 522 3,580 6,198 10,480	26 20 13.38 9.63 7	P	U
MO - 133	87	1962 1970	J P Carroll Vickers	1,135	3	588 899	6 4	W	Y
MO - 134	87	1971	-----	1,154	3	1,050 60 215	3 24 20	W	Y
MO - 135	87	1972	Anderson	1,180	3	1,049 53 299 1,060 1,066	12 24 20 12 10	W	Y
MO - 136	87	1974	Alsay-Pippin	1,206	3	---	---	W	Y

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
MO - 137	87	1975	Alsay-Pippin	1,200	3.	336	20	W	Y
						880	12		
MO - 138	87	1939	-----	9,965	14	1,080	10		
MO - 139	87	1953	Morgan	11,962	20	3,089	11.88	P	U
						73	20	P	U
MO - 140	87	1959	-----	15,475	55.5	626	13.38		
MO - 141	87	-----	-----	12,662	25	6,878	9.63	P	U
MO - 142	87	1961	Offshore Company	7,871	34.09	842	20	P	U
MO - 143	87	1960	Offshore Company	15,294	70	736	20	P	U
						7,676	9.6		
MO - 144	87	-----	-----	4,687	36	-----	-----	P	U
MO - 145	87	-----	-----	-----	8	-----	-----	P	U
MO - 146	87	-----	-----	12,685	18	-----	-----	P	U
MW - 1	71	-----	-----	650	3	-----	-----	O	U
NP - 100	25	1964	Carroll	1,333	4.5	620	8	O	U
		1965	Florida Testing	-----	-----	-----	-----	O	U
PB - 203	99	1927	Gray Well Company	1,332	17.64	957	8	-	-
PB - 212	99	1923	Layne Southeastern	1,080	22.5	108	16	C	U
						977	12	W	J
PB - 213	99	1926	Layne Southeastern	1,050	22.5	1,050	12	W	J
PB - 215	99	-----	-----	958	18	850	6	Z	-
PB - 216	99	1937	Gray Well Company	1,000	11.5	-----	6	W	H
PB - 398	99	1925	-----	1,100	11.5	-----	12	O	U
PB - 407	99	1924	Layne	1,035	18	-----	12	Z	-
PB - 652	99	1939	Mixon	1,385	7	826	6	O	U
PB - 734	99	1966	Alsay Drilling	1,400	15	648	6	O	U
PB - 735	99	1966	Alsay Drilling	2,067	15	1,490	12	O	U
PB - 736	99	1965	Alsay Drilling	2,242	15	228	20	X	U
						684	16		
						1,496	12		
PB - 747	99	1974	Alsay-Pippin	1,280	13	1,938	8	X	U
						400	20		
PB - 782	99	1974	Alsay-Pippin	3,575	16	990	12		
PB - 783	99	1974	Alsay-Pippin	1,315	16	990	20	X	U
						74	30	X	U
						340	20		
						1,014	12		

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
PB - 860	99	1975	Alsay-Pippin	2,150	12	2,130	2	0	U
PB - 861	99	1975	Alsay-Pippin	2,171	12	2,150	2	0	U
PB - 964A	99	1977	Alsay-Pippin	3,632	19	114	60	X	U
						404	48		
						1,018	36		
						3,026	24		
PB - 965	99	1976	Alsay-Pippin	3,680	19	115	60	X	U
						392	48		
						1,030	36		
						3,034	24		
PB - 966	99	1976	Alsay-Pippin	3,415	19	114	60	X	U
						397	48		
						1,037	36		
						3,034	24		
PB -1040	99	1977	Progress	---	---	1,055	36	X	U
PB -1132	99	1979	-----	11,002	28.6	4,002	9.63	P	U
PB -1133	99	1955	-----	11,010	38	1,032	13.38	P	U
						4,219	9.63		
PB -1136	99	1947	-----	13,375	34	149	20	P	U
						849	13.38		
						5,639	9.63		
PB -1137	99	1957	-----	12,810	31	276	20	P	U
						1,988	13.38		
						4,602	9.63		
PB -1138	99	1975	-----	16,848	31.06	302	26	P	U
						1,672	13.38		
						4,198	9.63		
PB -1139	99	1968	-----	10,903	31	4,015	9.63	P	U
PB -1140	99	1978	Alsay-Pippin	1,388	13	309	10	O	U
						1,136	4		
PB -1141	99	1977	Alsay-Pippin	3,163	12	235	42	X	U
						790	32		
						1,613	24		
						2,910	16		
						2,890	10.75		

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
PB -1142	99	1978	Alsay-Pippin	3,200	13	298	40	X	U
						1,145	30		
						1,673	24		
						2,606	16		
						2,995	8.63		
PB -1143	99	1978	Progress	3,817	36	1,026	36	X	U
PB -1144	99	-----	Mc Gregor	1,038	13	250	6		
PB -1145	99	1975	-----	1,273	13	400	12	O	U
						1,000	5		
PB -1146	99	1976	Cape	2,974	32	1,064	36	U	U
						2,463	24		
S - 125	25	1925	Layne Southeastern	1,088	14	110	26	W	J
						730	12		
S - 142	25	1920	Layne Southeastern	1,165	8	---	10	U	U
S - 144	25	1916	Kiser	1,000	14	1,000	8	W	I
S - 155	25	1919	Kiser	1,000	2.5	---	8	W	P
S - 156	25	1938	Kiser	950	5	885	8	W	I
S - 157	25	1916	Kiser	1,501	4	---	8	U	U
S - 158	25	1916	Kiser	1,066	4	---	8	U	U
S - 160	25	-----	Kiser	1,000	5	---	8	U	U
S - 161	25	1933	Kiser	5,428	9.91	410	14	P	U
						1,065	10		
						3,200	8		
						5,400	6		
S - 320	25	1946	Kiser	705	5	---	6	U	U
S - 450	25	1941	Blanchard	1,280	9	---	10	P	U
S - 479	25	1945	various	11,806	17	137	16	P	U
						446	12		
S - 524	25	1944	-----	1,248	7.5	3,237	8		R
S - 564	25	1945	Kiser	955	10	440	12	W	I
						---	14	W	
S - 567	11	1929	Brown & Posey	3,010	6	---	8	Z	-
						215	12		
						250	10		
S - 916	25	1948	Libby	1,157	13	2,010	8	W	N
						411	12		
S - 968	25	1946	Kiser	906	7.5	491	10		I
S - 990	25	1916	Kiser	980	5	876	8	W	-
						---	8	-	-

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
S - 993	25	1951	Knight-King	957	4	---	6	W	I
S -1299	25	1959	Gulf Coast	11,676	23.6	60	20	P	U
						952	13.38		
						4,083	9.63		
S -1354	25	1960	Hodges	1,065	8.5	480	6	W	M
S -1436	11	1960	-----	1,030	5	880	4	W	M
S -1463	25	1965	Larco	11,616	21	4,007	9.63	P	U
S -1531	25	1974	Alsay-Pippin	1,700	3.3	1,532	5.5	T	U
S -1532	25	1973	Alsay-Pippin	1,400	4.23	237	36	T	U
						872	24		
						1,126	20		
S -1533	25	1974	Alsay-Pippin	2,304	3.13	239	24	T	U
						1,117	14		
						1,535	8.63		
						2,100	5.5		
S -1534	25	1974	Alsay-Pippin	1,696	4.4	248	14	T	U
						1,104	8.63		
						1,500	5.5		
S -3001	25	1972	Alsay Drilling	2,000	9.7	156.5	24	T	U
						572	16		
						995	9.75		
STL - 44	111	1951	Knight-King	691	20	125	5	W	I
STL - 45	111	1951	Knight-King	720	8	124	3	W	I
STL - 46	111	-----	Knight-King	1,340	6	---	---	W	P
STL - 47	111	1951	Knight-King	745	24	287	5	W	I
STL - 48	111	1951	Knight-King	714	3	134	6	W	I
STL - 51	111	-----	Knight-King	1,000	26	---	6	W	I
STL - 52	111	1949	Knight-King	1,000	22	---	6	W	I
STL - 71	111	1953	Hazelleaf	883	23	200	4	U	U
STL - 72	111	-----	-----	---	20	---	6	W	I
STL - 167	111	-----	-----	---	16	---	---	-	-
STL - 168	111	-----	-----	---	26	---	---	-	-
STL - 169	111	-----	-----	---	21	---	---	-	-
STL - 170	111	-----	-----	---	22	---	---	-	-
STL - 215	111	-----	-----	---	21	310	16	W	I
STL - 216	111	-----	-----	993	27.5	482	9.25	-	-
STL - 217	111	-----	-----	1,058	24	263	10	W	I
STL - 218	111	-----	-----	946	22.5	224	8	W	I

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
STL - 219	111	----	-----	1,238	25	344	12	-	-
STL - 220	111	----	-----	1,286	24	318	7.75	W	I
STL - 221	111	----	-----	-----	24	----	----	-	-
STL - 222	111	----	-----	1,286	24	320	10	W	I
STL - 223	111	----	-----	896	28	311	5	W	I
STL - 224	111	----	-----	707	20	156	3.5	-	-
STL - 225	111	----	Mc Culler	894	28	350	6	W	I
STL - 226	111	----	-----	-----	22	----	10	-	-
STL - 227	111	----	-----	-----	23	----	10	-	-
STL - 228	111	----	-----	1,000	2.5	382	3.25	W	R
STL - 229	111	----	-----	900	22	----	8	-	-
STL - 230	111	----	-----	1,008	23	136	3.5	U	U
STL - 231	111	----	-----	-----	25	818	4	-	-
STL - 232	111	1956	-----	5,159	31	2,574	9.63	P	U
STL - 233	111	----	-----	12,652	26	4,115	7	-	-
STL - 234	111	1957	-----	12,736	32	6,610	13.38	P	U
STL - 235	111	1927	Johnson	550	19	550	3	-	-
STL - 236	111	1946	Layne-Atlantic	930	17.36	206	8	W	I
STL - 237	111	1946	Layne-Atlantic	935	17.83	187	8	W	I
STL - 238	111	1946	Layne-Atlantic	867	18.75	186	11	W	I
STL - 239	111	1946	Layne-Atlantic	860	21.8	----	----	-	-
STL - 240	111	1946	Layne-Atlantic	980	17.12	----	----	-	-
STL - 241	111	1946	Layne-Atlantic	785	17.16	----	----	-	-
STL - 242	111	----	Mc Culler	355	12	355	12	W	I
STL - 243	111	----	-----	596	18	142	3	-	-
STL - 244	111	----	-----	1,040	24	257	10	-	-
STL - 245	111	----	-----	1,239	28	328	6.5	-	-
STL - 246	111	----	-----	1,240	29	330	12	-	-
STL - 247	111	----	-----	-----	2.5	----	4	-	-
STL - 248	111	----	-----	1,007	27.5	----	4	-	-
STL - 249	111	----	-----	-----	23	----	----	-	-
STL - 250	111	----	-----	-----	22.5	----	----	-	-
STL - 251	111	----	-----	-----	22.5	----	----	-	-
STL - 252	111	----	-----	-----	22.5	----	----	-	-
STL - 253	111	----	-----	-----	24	----	----	-	-

Table 2.--Well construction and site use data for selected deep wells in South Florida(continued)

Local well number	County code	Year drilled	Driller	Well depth (ft)	Datum NGVD (ft)	Depth cased (ft)	Casing diam. (in)	Site use	Water use
TP - 1	71	----	-----	650	3	----	----	T	U
TP - 3	71	----	-----	650	3	----	----	T	U
VTS - 12	71	1929	Maharrey	620	15	200	6	W	I
VTS - 13	71	1933	Maharrey	899	13	200	6	W	I
VTS - 18	71	----	Matheson	725	15	200	6	W	I

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida

[County Codes: 11, Broward; 21, Collier; 25, Dade 51, Hendry; 71, Lee;
85, Martin; 87, Monroe; 99, Palm Beach; 111, St. Lucie.

Log Types: A, drilling time; B, casing collar; C, caliper; D, drillers;
E, electric; F, fluid-resistivity; G, geologists or sample; I, induction;
J, gamma ray; K, dipmeter survey; L, laterlog; M, microlog; N, neutron;
S, sonic; T, temperature; U, gamma-gamma; V, velocity; X, core.]

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
C - 4	255121081231602	21	C	0	464
			E	0	464
			D	0	464
C - 5	255121081231603	21	E	0	472
			C	0	472
C - 39	254858081231601	21	G	0	484
C - 41	254839081214702	21	G	0	497
C - 154	255100081233001	21	G	0	540
C - 234	262006081304401	21	E	91	11,900
C - 269	255700081274501	21	G	0	392
C - 270	255400081430001	21	G	0	404
C - 308	260919081155901	21	G	0	700
C - 415	263041081252301	21	J	---	---
			N	---	---
C - 416	263040081252501	21	I	3,693	11,493
C - 445A	255130081231101	21	G	0	467
C - 575	261438081481001	21	C	0	635
			E	0	635
			J	0	635
			C	---	---
C - 678	260916081412601	21	V	---	---
			E	---	---
			F	---	---
			J	---	---
			N	---	---
			T	---	---
			U	---	---
C - 679	260910081252801	21	N	---	---
			J	---	---
			E	---	---
			C	---	---
			N	---	---
C - 680	260908081331701	21	J	---	---
			G	0	1,000
			F	---	---
			E	---	---
			T	---	---
			C	---	---
			U	---	---
C - 700	261815081221201	21	V	---	---
			E	96	11,576
			G	10	9,420
			E	76	11,565
			E	76	11,565
			E	76	11,565
			E	76	11,565
C - 701	261606081202401	21	G	10	9,420
C - 702	261736081215401	21	E	76	11,565

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
C - 703	261749081214201	21	E	87	11,553
C - 704	261815081224101	21	E	102	11,502
C - 705	261749081221101	21	E	82	11,585
C - 706	261725081202401	21	E	1,448	11,583
C - 707	261749081224001	21	E	78	11,576
C - 708	262211081333401	21	E	96	12,202
C - 709	261855081224101	21	E	87	11,799
C - 710	262217081313001	21	E	77	12,119
C - 711	261910081273801	21	D	76	11,895
			E	76	11,895
C - 712	261723081293401	21	D	48	12,206
			E	48	12,206
C - 713	261715081205701	21	E	84	11,563
C - 714	261724081212701	21	E	1,002	11,582
C - 715	261657081212601	21	E	83	11,582
C - 716	261606081212301	21	E	1,490	13,472
C - 718	261818081202501	21	E	994	11,795
C - 719	261704081221801	21	E	63	11,590
C - 720	262123081251501	21	E	1,104	11,946
C - 721	261658081205601	21	E	1,012	11,580
C - 722	261705081201101	21	E	84	11,582
C - 723	261658081195501	21	E	81	11,712
C - 724	261748081230801	21	E	76	11,875
C - 725	261815081232401	21	E	79	11,565
C - 726	260518081414901	21	G	0	7,130
			E	1,025	12,516
C - 727	262422081264101	21	E	1,934	11,938
C - 728	261243081155701	21	I	4,300	11,631
C - 729	261313081152501	21	I	1,351	12,930
C - 730	261709081202401	21	I	1,024	11,806
C - 731	261804081222701	21	I	4,395	11,651
C - 732	261607081195501	21	I	1,447	11,694
C - 733	261723081204101	21	I	4,419	11,654
C - 734	261725081214201	21	I	4,457	11,662
C - 735	261708081204001	21	I	4,404	11,653
C - 736	261750081280601	21	I	1,273	12,076
C - 737	262713081245301	21	I	3,543	11,680
C - 738	261749081215701	21	I	3,648	11,652
C - 739	261724081221101	21	I	3,696	14,503
C - 740	261112081212901	21	I	3,801	12,010
C - 742	262403081311601	21	I	3,833	11,986
C - 743	261711081214001	21	I	3,700	11,709
C - 744	263044081205901	21	I	3,544	11,574
C - 745	261733081211501	21	I	3,720	11,698
C - 746	261526081174901	21	I	203	12,926
C - 747	261220081145501	21	I	3,965	11,757
C - 748	262725081261101	21	I	3,597	11,804
C - 749	262948081225701	21	I	3,515	11,640
C - 750	261742081305501	21	I	3,802	12,018
C - 751	262914081203801	21	I	3,534	11,704
C - 752	263020081255501	21	I	3,509	11,631

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
C - 753	263043081261801	21	J	8,000	11,496
			N	8,000	11,496
C - 754	263036081255001	21	E	3,400	11,487
C - 755	262941081274501	21	I	3,620	11,596
C - 756	262420081313301	21	I	3,764	11,898
			N	9,900	11,904
C - 757	262401081235001	21	I	3,690	11,956
C - 758	260443081173301	21	I	3,614	12,015
			N	9,000	12,006
C - 759	260055081392801	21	I	3,660	12,700
C - 760	261313081135701	21	I	3,907	11,768
C - 761	262945081294401	21	I	3,545	12,549
C - 762	262814081291101	21	I	3,590	11,761
C - 763	261313081135801	21	I	3,900	11,841
C - 764	262848081310601	21	I	3,678	12,048
C - 765	263040081320301	21	I	10,680	11,659
C - 766	262803081222301	21	I	3,583	12,680
C - 767	261736081222601	21	I	3,720	11,694
C - 768	260404081414701	21	E	1,016	5,895
C - 769	262123081251502	21	E	1,014	4,756
C - 781	262759081180101	21	N	4,212	13,000
			J	4,212	12,985
			I	241	13,000
			S	4,212	12,985
C - 810	261015081100401	21	I	3,722	11,718
C - 851	261716081222701	21	G	0	2,055
D - 365	261548080060201	11	D	0	1,153
			E	20	1,032
			F	20	1,032
			I	20	1,032
			J	20	1,032
			N	20	1,032
			T	20	1,032
			B	20	1,032
			C	20	1,032
G - 101	254608080200901	25	D	0	807
G - 223	254538080494001	25	D	0	592
G -2292	261256080142301	11	J	40	3,290
			I	810	3,293
			B	50	3,284
G -2293	261548080060202	11	I	---	---
			E	---	---

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
G -3061	254941080171701	25	N	0	1,099
			J	0	1,092
			S	950	1,096
			V	970	1,087
			U	6	1,100
			I	950	1,088
			F	530	1,100
			E	0	1,098
			C	800	1,105
			T	20	1,100
			V	940	1,058
G -3062	254944080171801	25	C	0	1,061
			E	943	1,053
			F	800	1,056
			J	0	1,056
			N	3	1,056
			T	0	1,057
			U	4	1,056
G -3233	251335080495601	25	E	2,976	6,024
			X	6,000	6,030
G -3234	253648080345801	25	D	12	6,010
			D	0	11,519
			E	1,070	11,519
G -3235	253924080461701	25	X	10,760	10,867
			X	2,700	11,789
			E	675	11,794
G -3236	254520080461501	25	G	140	11,794
			D	17	11,594
			E	1,070	11,594
			M	7,000	11,591
G -3237	254526080463101	25	X	11,300	11,541
			E	1,051	11,625
			M	5,032	11,622
			X	11,300	11,615
G -3238	254537080522201	25	D	0	11,615
			D	0	4,560
			X	3,099	4,530
G -3239	254540080494301	25	E	649	11,558
			X	3,535	11,551
			D	11,281	11,329
G -3240	254548080463001	25	X	9,218	11,351
			D	0	11,352
			E	1,048	11,357
G -3241	254803080501001	25	G	31	800
G -3242	252704080114801	25	G	0	1,002
G -3246	254545080503401	25	I	3,758	11,603
G -3248	254550080462701	25	J	3,758	11,603
			I	3,835	11,491

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

Local well number	Identification number	County code	Log type	Begin depth (ft)	End depth (ft)
GB - 1	252626080222001	25	N	6	986
			F	12	1,091
			V	800	1,080
			J	10	1,099
HE - 44	262404081080401	51	D	0	750
HE - 281	263359081073901	51	G	0	1,045
HE - 282	262328081114701	51	G	0	11,794
			X	5,300	11,794
			E	1,409	11,796
			G	0	6,093
HE - 283	263335081280701	51	E	1,440	6,093
			I	4,477	12,686
HE - 340	263227081272401	51	I	4,506	11,484
HE - 341	263138081261401	51	I	3,700	11,482
HE - 342	263134081255001	51	I	3,489	11,487
HE - 344	263140081264801	51	I	3,535	11,521
HE - 345	263156081255001	51	I	3,535	11,616
HE - 346	263155081245101	51	I	3,533	11,473
HE - 348	263158081262001	51	I	---	---
HE - 368	264526081262101	51	C	---	---
			D	---	---
			E	---	---
			J	---	---
HE - 519	263206081322201	51	I	3,592	11,556
HE - 520	263103081313701	51	I	3,573	11,671
HE - 896	263313081313901	51	I	3,548	11,588
HE - 913	264135081302801	51	I	3,360	11,353
HE - 914	264421081194701	51	I	3,678	12,204
HE - 915	263735081304601	51	I	3,705	11,600
			S	3,705	11,596
			X	11,403	11,494
HE - 916	263454081321101	51	N	4,000	11,680
HE - 917	263237081330401	51	I	3,558	11,547
HE - 918	263243081325901	51	I	3,516	11,575
HE - 919	263303081333501	51	I	3,550	11,578
HE - 920	263237081334501	51	I	3,532	11,562
HE - 921	263239081314401	51	I	3,520	11,680
HE - 922	263248081305601	51	I	3,418	11,494
HE - 923	263317081290501	51	I	1,029	11,642
HE - 924	263312081281601	51	I	3,545	11,553
			S	9,500	11,550
HE - 925	263246081281401	51	I	3,515	11,548
HE - 926	263225081281001	51	E	4,078	11,667
HE - 927	263220081281501	51	J	8,000	11,490
			N	8,000	11,490
HE - 928	263218081291501	51	I	3,555	11,554
HE - 929	263207081302401	51	I	3,824	11,689
HE - 930	263204081313901	51	I	3,561	11,677
HE - 931	263153081303901	51	I	1,365	11,696
HE - 932	263225081332901	51	I	3,607	11,508
HE - 933	263213081321501	51	I	3,570	11,554

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
HE - 934	263126081330601	51	I	3,505	11,684
HE - 935	263128081333601	51	I	3,552	11,564
HE - 936	263104081333501	51	I	3,560	11,585
HE - 937	263102081330901	51	I	3,537	11,723
HE - 938	263127081313701	51	I	3,572	11,685
HE - 940	263128081301001	51	I	3,785	11,705
HE - 941	263525081262101	51	E	1,943	4,121
HE - 942	263348081245801	51	I	3,054	11,654
HE - 943	263345081270101	51	I	3,515	11,546
HE - 944	263248081271801	51	I	8,000	11,553
HE - 945	263212081323801	51	I	3,570	11,551
HE - 946	263218081310601	51	I	3,541	11,521
HE - 947	263152081323801	51	I	3,567	11,562
HE - 948	263212081313801	51	I	9,001	11,585
HE - 949	263246081281501	51	J	2,700	11,491
			N	2,700	11,491
HE - 950	263241081255601	51	I	3,374	11,551
HE - 951	263149081260101	51	I	3,488	11,617
HE - 952	263155081252701	51	J	8,000	11,475
			N	8,000	11,475
HE - 953	263224081252401	51	N	8,000	11,468
			J	8,000	11,468
HE - 954	263155081255401	51	I	3,510	11,487
HE - 955	263159081264901	51	I	3,542	11,490
HE - 956	263222081264801	51	I	3,550	11,479
HE - 957	263223081125901	51	S	4,201	15,997
			N	4,201	15,995
			I	1,494	15,998
HE - 958	263207081260501	51	I	3,525	11,593
HE - 959	263218081262001	51	I	3,520	11,477
HE - 960	263155081274301	51	I	3,528	11,625
HE - 961	263158081271601	51	E	3,438	11,485
HE - 962	263108081264301	51	I	3,550	11,625
HE - 963	263112081261501	51	I	3,400	11,473
HE - 964	263123081260001	51	I	3,545	11,535
			N	9,542	11,542
HE - 966	263138081252901	51	J	3,500	11,472
			N	3,500	11,472
HE - 967	263113081254601	51	I	3,271	11,477
HE - 968	263108081252301	51	I	3,532	11,485
HE - 969	263131081250001	51	I	3,519	11,643
HE - 970	263328081101801	51	I	1,494	15,992
HE - 971	262622081102101	51	I	3,570	11,691
HE - 972	262844081032401	51	I	3,826	12,493
HE - 973	262308081142701	51	E	1,415	8,494
HE - 974	262219081155901	51	I	3,718	11,874
HE - 975	261901081044301	51	I	3,530	11,655
HE - 976	261932081032001	51	I	3,995	12,486
HE - 977	261810081051401	51	I	3,974	11,650
HE - 978	261812081041701	51	I	3,650	11,664

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
HE - 979	263920081160201	51	N	4,102	12,417
			S	4,102	12,416
			I	4,102	12,413
I - 1	254134080210301	25	T	3	2,950
			V	0	1,950
			C	0	1,950
			J	0	2,950
			G	0	2,941
			F	3	2,950
			E	600	2,950
I - 2	254124080245301	25	C	0	2,640
			E	0	2,640
			J	0	2,640
			T	0	2,640
L - 265	264304081541501	71	J	---	---
L - 268	263252081532501	71	V	---	---
			C	---	---
			N	---	---
			J	---	---
L - 367	263403081541701	71	E	---	---
			J	---	---
			N	---	---
			C	---	---
			V	---	---
L - 450	263350081544001	71	E	---	---
			J	---	---
L - 458	262612081474601	71	F	---	---
			C	---	---
			E	---	---
			J	---	---
			T	---	---
L - 519	263251081541101	71	N	---	---
			E	---	---
			V	---	---
			J	---	---
			C	---	---
L - 538	263258081542901	71	N	---	---
			E	---	---
			V	---	---
			C	---	---
			N	---	---
L - 585	262710082005301	71	J	---	---
			E	---	---
L - 586	262823082100801	71	J	---	---
			N	---	---
			E	---	---

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
L - 591	262822082091501	71	C	---	---
			N	---	---
			J	---	---
			E	---	---
			T	---	---
L - 592	263247082115201	71	E	---	---
			C	---	---
			J	---	---
L - 600	261952081441901	71	G	---	---
			E	---	---
			J	---	---
L - 602	262514081415501	71	J	---	---
			E	---	---
			G	---	---
L - 605	262217081442101	71	J	---	---
			E	---	---
			G	---	---
L - 618	263148081361601	71	E	---	---
			G	---	---
L - 619	263112081374601	71	G	---	---
			E	---	---
L - 624	263835081394401	71	G	---	---
L - 625	263928081365201	71	G	---	---
L - 626	263906081335901	71	G	---	---
L - 627	264101081345901	71	J	60	440
			G	0	480
L - 629	264329081340101	71	G	---	---
L - 630	264424081362701	71	G	---	---
L - 641	264143081463001	71	E	---	---
			J	---	---
			N	---	---
			G	---	---
L - 652	264101081443001	71	G	---	---
			D	---	---
			E	---	---
			J	---	---
L - 715	263612081425401	71	C	---	---
			J	---	---
L - 716	264148081385401	71	N	---	---
			E	---	---
			C	---	---
			J	---	---
L - 717	263223081475301	71	E	---	---
			N	---	---
			C	---	---
			T	---	---
			F	---	---
			J	---	---

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
L - 719	263244081475301	71	C	---	---
			E	---	---
			J	---	---
			V	---	---
			N	---	---
L - 736	263407081480801	71	N	---	---
			J	---	---
			E	---	---
			C	---	---
			T	---	---
			F	---	---
L - 773	263925081503401	71	C	---	---
			V	---	---
			N	---	---
			E	---	---
			J	---	---
L - 823	263813081511201	71	E	---	---
			J	---	---
			N	---	---
			T	---	---
			F	---	---
L - 904	264148081361001	71	J	---	---
L - 905	264131081361001	71	E	---	---
			J	---	---
			N	---	---
L - 907	264434081360501	71	C	---	---
			N	---	---
			J	---	---
			E	---	---
			V	---	---
L - 910	264214081360201	71	J	---	---
			E	---	---
L - 912	264223081355301	71	C	---	---
			J	---	---
			E	---	---
L - 916	264207081355801	71	J	---	---
			E	---	---
L - 929	264335081380501	71	J	0	200
L - 966	263312081551301	71	E	---	---
			J	---	---
			N	---	---
			C	---	---
			V	---	---
L - 967	263317081540001	71	V	---	---
			C	---	---
			N	---	---
			J	---	---
			E	---	---

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
L - 968	263351081542301	71	J	----	----
			E	----	----
			C	----	----
			V	----	----
			N	----	----
L - 970	263343081542201	71	C	----	----
			N	----	----
			V	----	----
			J	----	----
			E	----	----
L - 972	263417081533201	71	V	----	----
			C	----	----
			N	----	----
			J	----	----
			E	----	----
L - 973	263317081540701	71	C	----	----
			J	----	----
			N	----	----
			E	----	----
			V	----	----
L - 974	263338081541601	71	V	----	----
			C	----	----
			N	----	----
			J	----	----
			E	----	----
L - 976	263304081535801	71	E	----	----
			J	----	----
			N	----	----
			C	----	----
			V	----	----
L - 977	263145081542801	71	C	----	----
			N	----	----
			J	----	----
			V	----	----
			E	----	----
L - 979	263332081545501	71	V	----	----
			C	----	----
			N	----	----
			J	----	----
			E	----	----
L - 982	264423081343001	71	G	----	----
L -1000	263309081551301	71	V	----	----
			E	----	----
			C	----	----
			N	----	----
			J	----	----
L -1001	263310081543201	71	N	----	----
			C	----	----
			V	----	----
			J	----	----
			E	----	----

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
L -1002	263336081534301	71	E	---	---
			C	---	---
L -1005	263907081563701	71	J	---	---
			E	---	---
L -1021	263402082060101	71	J	---	---
			E	---	---
L -1085	263311081525501	71	V	---	---
			J	---	---
			C	---	---
			E	---	---
			N	---	---
L -1093	263303081524701	71	C	---	---
			E	---	---
			J	---	---
			N	---	---
			V	---	---
L -1179	263228081550401	71	E	---	---
			J	---	---
			T	---	---
			F	---	---
			N	---	---
L -1180	263229081551001	71	E	---	---
			N	---	---
			T	---	---
			F	---	---
			J	---	---
L -1473	263818082020901	71	E	---	---
			J	---	---
			N	---	---
			F	---	---
			T	---	---
L -1533	262627082051801	71	E	---	---
			J	---	---
			N	---	---
			G	---	---
L -1595	263735081522701	71	J	---	---
			E	---	---
			C	---	---
L -1645	262928082101801	71	C	---	---
			J	---	---
			E	---	---
L -1687	264323082153401	71	G	---	---
			N	---	---
			J	---	---
			E	---	---

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

Local well number	Identification number	County code	Log type	Begin depth (ft)	End depth (ft)
L -1714	263304081533801	71	C	---	---
			V	---	---
			N	---	---
			E	---	---
			J	---	---
L -1718	263302081544701	71	V	---	---
			C	---	---
			N	---	---
			J	---	---
			E	---	---
L -1957	264304081541502	71	G	---	---
L -2065	262626082055201	71	C	---	---
			E	---	---
			J	---	---
L -2113	263528082005701	71	C	0	900
			E	0	900
			V	0	900
L -2183	262709081424102	71	E	---	---
			J	---	---
L -2249	263523082005701	71	C	0	730
			E	0	730
			J	0	730
			T	0	730
			V	0	730
L -2250	263517082005801	71	C	0	693
			E	0	693
			F	0	693
			J	0	693
			T	0	693
L -2251	263528082010601	71	E	0	685
			C	0	685
			G	0	705
			J	0	685
			T	0	685
L -2272	263528082011501	71	V	0	695
			T	0	695
			J	0	695
			E	0	695
			F	0	695
			C	0	695
			G	0	700
L -2273	263528082012201	71	G	0	765
			C	0	751
			F	0	751
			F	0	751
			J	0	751
			V	0	751
L -2295	262552081485702	71	E	---	---
L -2397	263504081562201	71	J	---	---
			E	---	---
			C	---	---

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

Local well number	Identification number	County code	Log type	Begin depth (ft)	End depth (ft)
L -2403	263904081543701	71	C	---	---
			J	---	---
L -2434	263526082010201	71	C	0	362
			J	0	362
L -2435	263307081555901	71	C	0	704
				---	---
			J	0	704
			T	0	704
L -2525	263117082051001	71	J	---	---
L -2625	263351081535301	71	G	---	---
			D	---	---
L -4838	263411081344701	71	I	3,594	11,778
L -5000	264107082190301	71	T	300	3,788
			I	107	13,966
			G	1,490	5,830
L -5001	262858081411801	71	I	3,866	11,887
L -5002	264305082170801	71	I	4,394	12,484
L -5003	263219081414401	71	E	1,086	12,858
			X	9,478	11,799
L -5004	264122081432601	71	I	3,560	11,632
			S	8,000	11,627
L -5005	263231081422801	71	M	5,020	11,793
			E	1,132	11,793
			X	5,475	11,800
L -5006	263356081353601	71	I	3,603	12,489
L -5007	263131081311801	71	I	3,668	11,777
L -5008	263222081345501	71	I	3,604	11,826
L -5009	262828081372101	71	I	1,208	11,906
L -5010	262557081345701	71	I	3,741	11,951
L -5011	263358081521401	71	E	960	5,588
L -5012	263026081392901	71	I	3,548	11,814
L -5013	263245081524701	71	E	1,018	12,876
L -5015	263356081353202	71	I	3,606	12,396
M - 143	271055080205501	85	G	0	958
M - 146	270653080342201	85	G	0	1,155
M - 186	271208080291001	85	T	30	835
			F	50	835
			N	0	835
			J	0	835
			E	150	835
M - 740	270426080171401	85	T	150	990
			N	0	990
			J	0	990
			F	150	800
			C	0	950
			V	100	980

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
M - 744	270940080350801	85	F	0	1000
			E	400	1,052
			C	0	1,052
			J	0	1,052
			V	350	995
			T	30	1,045
			N	0	1,052
M - 745	270941080275901	85	V	250	750
			T	0	880
			J	0	880
			F	0	880
			E	342	880
			C	0	880
M - 841	271004080144601	85	G	0	1,057
M - 901	270413080305801	85	D	0	1,110
M - 910	270726080370801	85	G	100	1,096
M - 920	270249080341301	85	E	---	---
M - 921	270328080344201	85	E	---	---
M -1033	271146080150202	85	J	---	---
			E	---	---
			C	---	---
			B	---	---
			L	---	---
			T	---	---
			V	---	---
			A	---	---
M -1034	271146080150201	85	T	---	---
			C	---	---
			S	---	---
			J	---	---
			G	0	2,980
			E	---	---
			V	0	1,675
			T	0	1,675
M -1118	271417080113801	85	J	0	1,675
			F	0	1,675
			E	0	1,675
			C	0	1,675
			G	0	1,025
			C	0	980
			E	543	980
			J	0	980
M -1121	271246080104801	85	T	650	980
			C	0	1,119
			V	0	1,050
			T	0	1,119
			N	0	1,100
			J	0	1,100
			F	0	1,119
			G	0	1,525
M -1125	270425080334701	85			
M -1127	271104080094301	85			

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

Local well number	Identification number	County code	Log type	Begin depth (ft)	End depth (ft)
MDWSBZ1	263255080195701	25	S	10	2,690
			T	0	2,960
			V	0	2,690
			J	0	2,690
			F	0	2,690
			E	0	2,690
			C	0	2,960
MDWSFA2	263243080203101	25	J	0	1,670
			E	0	1,670
			C	0	1,670
			V	0	1,660
			S	465	1,641
			T	0	1,670
			F	0	1,660
MDWSI1	263241080202001	25	E	0	3,112
			C	0	3,112
			G	0	2,640
			J	0	3,112
			T	10	3,112
			U	16	2,628
			S	0	2,628
MDWSI2	263241080201201	25	S	0	2,622
			C	0	2,825
			E	0	2,825
			J	0	2,825
			T	0	2,825
			G	0	1,800
			S	0	2,642
MDWSI3	263241080200501	25	V	0	2,659
			T	0	3,122
			J	0	3,110
			E	0	3,110
			C	0	3,110
			V	0	2,680
			G	0	3,130
MDWSI4	263247080200101	25	C	0	3,130
			T	0	3,130
			S	0	2,696
			J	0	2,680
			I	1,811	2,700
			E	0	3,140
			E	140	2,746
MDWSI5	253256080195701	25	F	961	2,746
			J	0	3,200
			L	1,749	3,200
			T	0	3,200
			V	961	3,180
			C	961	3,180
			T	0	3,206
MDWSI6	263303080195701	25	J	0	3,206
			C	0	3,110
			E	0	3,206

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

Local well number	Identification number	County code	Log type	Begin depth (ft)	End depth (ft)
MDWSI7	263303080200501	25	F	0	1,850
			E	0	3,125
			J	0	3,125
			G	1,710	3,120
			T	0	3,125
			S	0	2,626
			U	0	2,623
			C	0	3,125
			N	0	2,626
MDWSI8	263303080201301	25	E	0	3,120
			C	0	3,120
			S	0	2,420
			J	0	3,120
MDWSI9	263243080203001	25	T	0	3,120
			G	0	1,000
			E	0	3,110
			J	0	3,117
			C	0	3,117
			T	0	3,117
			V	0	2,613
MO - 100	245017080473101	87	S	12	2,418
			S	980	1,386
			T	10	1,283
			U	980	1,397
			V	120	1,268
			G	0	1,420
			J	850	1,394
			F	0	1,393
			E	990	1,285
			N	840	1,396
			C	980	1,394
			X	10,372	12,595
			S	---	---
MO - 114	243201082063101	87	K	---	---
			J	---	---
			I	---	---
			D	0	12,850
			C	0	12,850
MO - 117	243316081481201	87	G	0	2,000
MO - 118	243627081333401	87	D	18	6,086
			X	4,960	6,086
			E	620	6,086
MO - 119	243809081212401	87	E	172	15,452
			X	297	15,452
			G	24	3,177
			D	0	7,000
MO - 120	243835081201101	87	D	0	6,030
			E	54	6,033
			J	---	---
MO - 121	244229081061401	87	G	0	2,310
			D	0	2,555

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
MO - 122	244238081053901	87	V	0	2,154
			F	0	2,154
			T	0	2,138
			U	0	2,154
			N	0	2,154
			J	0	2,138
			E	612	2,154
			D	0	2,154
			C	612	2,138
MO - 123	250018080322601	87	D	0	7,559
MO - 124	250053081055401	87	E	1,028	7,559
			G	30	4,880
			D	0	12,631
			X	8,720	12,631
			M	7,500	12,627
MO - 125	250338080283101	87	E	3,017	12,630
			G	0	1,146
			V	780	1,132
			U	0	1,144
			T	0	1,146
			N	0	1,144
			F	780	1,145
			E	795	1,145
			C	795	1,140
MO - 126	250515080265501	87	J	0	1,144
			E	1,084	1,215
			C	1,084	1,217
			F	1,040	1,216
			V	1,080	1,218
			J	12	1,217
			N	6	1,214
			T	20	1,220
			U	6	1,216
			D	0	1,216
			U	6	1,256
MO - 127	250725080243101	87	T	16	1,258
			N	6	1,256
			J	12	1,256
			F	4	1,254
			E	692	1,255
			D	0	1,333
			E	878	1,202
			C	0	1,200
MO - 128	251052080220601	87	J	0	1,202
			V	10	1,190
			F	3	1,204
			T	0	1,205
			N	6	1,203
			U	6	1,204
			G	0	531
MO - 129	251040080545501	87	G	0	531

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
MO - 130	251548080183801	87	S	180	1,725
			I	1,053	1,727
			E	1,438	1,727
			D	---	---
			C	1,430	1,717
			V	1,440	1,727
			U	5	1,723
			T	16	1,727
			F	4	1,726
			J	50	1,450
			N	6	1,726
MO - 131	251642080175701	87	D	0	6,702
MO - 132	251650080214701	87	G	0	6,702
			D	0	12,051
MO - 133	251913080165001	87	E	6,198	12,053
			G	90	12,047
			G	0	1,074
MO - 134	251913080165002	87	D	0	1,074
			I	1,050	1,153
MO - 135	251913080165003	87	V	0	1,150
			S	1,050	1,144
			J	0	1,150
			E	0	1,150
			C	0	1,150
			E	1,073	1,179
			J	0	1,170
MO - 136	251913080165004	87	S	1,070	1,170
			I	1,073	1,179
			D	0	1,206
MO - 137	251913080165005	87	G	0	1,200
MO - 138	254247080574801	87	D	0	1,200
			G	14	1,030
			E	3,089	9,965
			D	0	10,006
MO - 139	251704080172901	87	E	626	11,962
			X	7,263	11,208
MO - 140	243659082022101	87	E	263	841
			D	0	15,474
			L	263	6,400
MO - 142	242610082293701	87	D	0	7,871
MO - 143	242700082214501	87	J	---	---
MW - 1	262651082070301	71	D	0	12,832
			G	0	650

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
NP - 100	252255080361101	25	A	---	---
			N	6	1328
			U	10	1325
			V	0	1332
			T	5	2086
			J	12	1326
			F	5	1330
			E	606	1330
			C	8	1320
PB - 652	265642080072301	99	G	---	---
			J	0	1344
			D	---	---
			C	0	1344
			E	0	1344
PB - 734	264200080390001	99	T	0	1344
PB - 735	264200080390002	99	D	0	1400
			J	---	---
			G	---	---
			E	1	2066
			V	2	2065
PB - 736	264227080390701	99	N	---	---
			C	40	1904
			F	40	1475
			G	0	1705
			T	6	1943
			C	20	1943
			E	600	1927
PB - 747	265604080082601	99	C	0	1244
			F	162	1266
			J	0	1244
			T	0	1283
			V	970	1268
PB - 782	264421080073201	99	J	945	3338
			E	945	3338
PB - 783	264419080073301	99	C	---	---
			J	0	1000
			C	60	1000
PB - 964A	264416080074401	99	F	0	192
			I	1017	3638
			J	1000	3638
			S	0	3636
			T	0	3005
PB - 965	264413080074801	99	C	980	3636
			I	1036	3696
			C	1000	3700
			N	1034	3154
			S	0	3700
			T	0	3698
			U	1050	3045

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
PB - 966	264416080075001	99	T	0	3,050
			U	1,050	3,045
			S	0	3,026
			N	1,100	3,044
			I	1,100	3,428
			C	900	3,050
PB -1040	264412080075301	99	J	3,000	3,434
			U	1,050	3,288
			T	1,180	3,288
			S	1,056	3,284
			I	1,057	3,281
			N	1,058	3,280
PB -1132	264438080281101	99	I	3,995	11,002
			J	0	10,969
			N	3,995	11,002
PB -1133	265146080253501	99	M	1,032	8,604
			X	5,030	10,421
			E	1,032	11,010
PB -1136	264056080190901	99	X	3,115	4,718
			G	510	1,630
			E	149	13,371
PB -1137	262039080484201	99	E	276	12,810
PB -1138	263039080515101	99	S	1,672	9,800
			N	4,197	9,796
			I	302	9,803
PB -1139	264313080265801	99	I	4,014	10,903
			X	7,620	7,688
PB -1140	264148080384001	99	C	0	1,388
			E	0	1,388
			F	0	1,388
			V	0	1,388
			T	0	1,388
			J	0	1,388
PB -1141	264224080390401	99	J	0	3,135
			V	1,613	3,135
			T	0	3,135
			S	1,613	3,159
			C	0	3,165
			E	0	3,135
			F	1,613	3,135
			I	1,613	3,135
			C	0	3,208
PB -1142	264220080384801	99	X	1,979	2,942
			S	1,810	3,208
			I	1,979	2,942
PB -1143	264417080075601	99	C	900	3,381
			I	1,026	3,375
			N	1,026	3,000
			S	980	3,376
			T	978	3,333
PB -1144	265800080051301	99	G	1	1,165

Table 3.--Geologic and geophysical log data for selected deep wells in South Florida (continued)

Local well number	Identification number	County code	Log type	Begin depth (ft)	End depth (ft)
PB -1145	265608080082301	99	V	900	1,271
			C	0	1,275
			F	0	1,273
			J	0	972
			T	0	1,280
PB -1146	264416080074502	99	I	1,064	2,968
			N	1,064	2,958
			S	30	2,422
			T	0	2,958
S - 144	254440080125001	25	D	40	1,000
S - 156	254952080073801	25	F	0	885
			E	0	885
			D	0	950
			C	0	885
S - 157	254654080081701	25	D	870	1,501
S - 161	254011080180701	25	D	0	5,428
S - 450	254820080522303	25	G	0	6,370
S - 479	254820080522301	25	X	3,165	10,284
			D	0	6,370
			E	137	11,806
			X	290	860
			V	0	1,246
S - 524	253651080350401	25	J	0	1,246
			F	0	1,246
			E	0	1,246
			C	0	1,246
			D	0	3,000
S - 567	260614080085401	11	D	0	3,000
S - 916	254727080114301	25	D	0	1,140
S - 968	255255080082301	25	E	0	905
S - 990	254127080095001	25	D	3	980
S -1299	254642080482201	25	D	0	11,675
S -1436	255934080071001	11	I	4,084	11,675
			X	11,400	11,675
			G	12	853
S -1463	254545080493301	25	G	---	---
S -1531	252102080243401	25	I	4,007	11,615
			I	1,532	1,690
			D	0	1,700
S -1532	252101080243101	25	D	0	1,400
S -1533	252100080242901	25	I	1,116	2,303
			J	0	1,540
			S	0	2,098
			T	100	3,203
			C	800	1,534
S -1534	252052080240901	25	S	150	1,584
			J	150	1,584
			I	1,104	1,508

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
S -3001	252058080202501	25	I	155	1,988
			C	995	1,978
			J	155	1,982
			T	100	1,988
			S	0	1,978
STL- 45	272306080202001	111	G	4	720
STL- 48	273323080214201	111	E	---	---
STL- 71	272023080163201	111	G	0	684
			C	0	883
			F	0	883
			V	100	883
			J	0	883
STL- 216	272823080290201	111	T	0	883
			C	0	993
			V	350	993
			E	482	993
			F	0	993
STL- 217	272650080265001	111	J	0	993
			N	0	993
			T	0	993
			N	0	1,058
			F	150	1,058
STL- 218	273212080351101	111	E	263	1,058
			C	0	1,058
			T	150	1,058
			J	0	1,058
			V	100	946
STL- 220	272014080341801	111	T	0	946
			J	0	946
			F	50	946
			E	224	946
			C	0	946
STL- 222	271934080341801	111	V	300	1,286
			T	50	1,286
			N	0	1,286
			J	0	1,286
			G	0	1,286
STL- 222	271934080341801	111	F	550	1,286
			E	318	1,286
			C	0	1,286
			C	0	1,286
			E	320	1,286
STL- 222	271934080341801	111	F	200	1,286
			J	0	1,286
			N	0	1,286
			T	250	1,286
			V	200	1,286

Table 3.--Geologic and geophysical log data for selected deep
wells in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Log type</u>	<u>Begin depth (ft)</u>	<u>End depth (ft)</u>
STL- 223	272604080404001	111	J	0	896
			F	200	896
			V	250	896
			N	0	896
			E	311	896
			C	0	896
			T	200	896
STL- 224	272537080240901	111	V	50	700
			T	0	700
			N	0	700
			F	0	700
			E	156	700
			C	0	700
			J	0	700
STL- 225	271311080281101	111	F	200	894
			T	0	894
			J	0	894
			G	0	903
			E	350	894
STL- 228	272323080183901	111	C	0	958
			F	0	958
			J	0	958
			N	0	958
			V	250	958
STL- 230	271614080235001	111	N	0	1,008
			C	0	1,008
			E	800	1,008
			J	0	1,008
			T	100	1,008
STL- 232	272008080220801	111	E	2,574	5,159
			X	3,930	5,040
			M	4,115	5,125
STL- 234	271943080220701	111	X	4,770	12,748
			M	6,610	12,734
			E	3,445	12,736
STL- 240	272338080251901	111	E	---	---
STL- 241	272325080250401	111	E	---	---
STL- 245	271953080341701	111	C	0	1,239
			E	328	1,239
			F	0	1,239
			J	0	1,239
			N	0	1,239
			T	0	1,239
			V	200	1,239
TP - 1	262649082070401	71	G	0	650
TP - 3	262648082070201	71	G	0	650

Table 4.--Representative water quality data for selected deep wells
in South Florida

[County codes: 11, Broward; 21, Collier; 25, Dade; 51, Hendry; 71, Lee; 85, Martin; 87, Monroe; 99, Palm Beach; 111, St. Lucie.]

Analyses available codes: S, standard complete; N, nutrient.]

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
C - 4	255121081231602	21	41-08-17	---	1,410	246	---
			42-03-14	---	1,370	236	---
			65-08-11	---	1,750	383	S
			72-05-30	---	1,920	360	---
C - 5	255121081231603	21	48-03-22	---	1,490	280	S
C - 5A	255127081231501	21	74-09-06	---	2,200	560	---
			75-05-13	---	1,660	245	---
			76-07-27	---	1,720	450	---
C - 11	255348081425101	21	40-10-28	---	8,940	2,680	S
C - 13	255454081414401	21	40-10-28	---	8,660	2,550	S
C - 14	255501081415101	21	40-10-28	---	7,700	2,480	S
C - 19	255811081444301	21	40-10-28	---	12,800	3,950	S
C - 21	263020081260701	21	41-12-15	---	3,310	820	S
C - 22	252557080254601	21	41-12-11	775	4,300	910	S
			41-12-12	786	4,250	980	S
			41-12-13	819	4,200	980	S
			41-12-13	829	4,200	980	S
			41-12-15	845	4,200	980	S
C - 36	255400081180001	21	40-10-29	---	5,660	1,470	---
			56-12-03	---	5,360	1,490	S
C - 37	262504081243001	21	40-09-22	---	4,220	1,040	S
C - 39	254858081231601	21	49-08-16	---	4,460	1,240	S
			72-05-30	---	6,200	1,750	---
			73-06-05	---	6,300	1,790	---
			74-09-06	---	3,500	1,160	---
			75-05-13	---	6,450	1,850	---
			76-07-27	---	6,400	2,200	---
			77-05-27	---	6,300	1,850	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
C - 39	254858081231601	21	78-05-17	---	6,200	1,825	---
			79-06-29	---	6,250	1,835	---
			81-05-07	---	5,200	1,400	---
C - 45	255046081231201	21	35-10-05	---	--	106	S
C - 85	260701081480201	21	70-11-30	---	7,100	2,050	S
C - 154	255100081233001	21	57-03-11	420	2,980	730	S
			57-03-11	536	3,480	900	S
C - 269	255700081274501	21	59-04-08	---	1,660	310	S
			72-05-30	---	2,250	490	---
			73-06-05	---	2,250	520	---
			74-09-06	---	2,100	540	---
			75-05-13	---	2,260	550	---
			75-11-21	---	2,190	510	---
			76-07-27	---	2,300	700	---
			76-10-07	---	2,620	540	---
			77-05-20	---	2,280	540	---
			77-05-27	---	2,250	563	---
			77-10-21	---	2,320	---	---
			78-05-17	---	2,300	565	---
			78-10-26	---	2,150	550	---
			79-10-10	---	2,000	530	---
C - 270	255400081430001	21	59-04-28	---	8,910	2,800	S
C - 308	260919081155901	21	59-08-02	---	708	25	S
			59-09-17	405	3,310	575	S
			59-09-23	485	4,320	985	S
			75-11-21	---	7,000	1,800	---
			77-10-17	---	7,100	---	---
			78-10-25	---	6,060	1,900	---
C - 311	255430081221001	21	65-08-11	---	2,150	420	S
			72-05-30	---	2,250	420	---
			73-06-05	---	2,260	430	---
			74-09-06	---	2,150	440	---
			75-05-13	---	2,300	425	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
C - 311	255430081221001	21	75-11-21	---	2,240	430	---
			76-07-27	---	2,410	500	---
			77-05-27	---	2,250	563	---
			77-05-27	---	2,250	563	---
			78-05-17	---	2,250	450	---
			78-10-26	---	2,200	500	---
			79-05-16	---	2,350	430	---
			79-10-11	---	2,000	520	---
C - 441	255403081200901	21	75-05-14	---	3,150	900	---
			75-11-21	---	1,690	370	---
			78-10-26	---	5,080	1,750	---
C - 445A	255130081231101	21	60-09-16	---	1,550	280	S
			75-11-21	---	2,350	555	---
			77-05-20	---	2,480	230	---
			77-10-20	---	2,520	---	---
			78-10-26	---	2,540	580	---
C - 574	261437081480801	21	76-08-04	500	4,950	1,900	S
			76-08-10	625	2,800	700	S
D - 365	261548080060201	11	59-06-02	---	7,870	2,360	S
			75-03-25	955	1,050	84	S
			75-04-01	---	---	74	N
			75-04-08	---	1,050	86	N
			75-04-15	---	---	82	---
			75-04-22	950	1,010	81	S
			75-04-29	---	1,050	85	N
			75-05-09	---	---	80	---
			75-05-20	950	1,080	84	S,N
			75-05-28	---	600	78	N
			75-06-03	---	1,020	81	N
			75-06-11	---	1,020	81	N
			75-06-24	---	994	81	S,N
			75-08-06	950	1,040	83	S,N
			76-04-01	---	---	91	S,N
			76-04-27	---	1,040	100	S
			76-05-06	---	---	99	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
D - 365	261548080060201	11	76-05-21	---	1,020	110	S,N
			76-07-26	950	1,100	130	S,N
			76-10-05	950	1,140	160	---
			76-12-06	---	--	190	---
			77-02-14	---	1,320	210	---
G - 101	254608080200901	25	40-05-20	60	438	17	---
			40-05-20	65	514	23	---
			40-05-20	67	546	25	---
			40-05-20	70	532	23	---
			40-05-20	75	527	23	---
			40-05-20	85	542	24	---
			40-05-20	79	510	23	---
			40-05-21	140	872	63	---
			40-05-21	124	772	63	---
			40-05-21	117	706	55	---
			40-05-21	111	532	31	---
			40-05-21	105	516	29	---
			40-05-21	101	529	25	---
			40-05-21	95	548	27	---
			40-05-21	88	514	24	---
			40-05-22	182	898	68	---
			40-05-22	187	830	64	---
			40-05-22	194	863	64	---
			40-05-22	203	797	63	---
			40-05-22	141	777	69	---
			40-05-22	145	750	61	---
			40-05-22	174	882	61	---
			40-05-23	236	756	63	---
			40-05-23	218	761	65	---
			40-05-23	212	770	65	---
			40-05-23	225	792	61	---
			40-05-23	206	798	64	---
			40-05-23	231	832	70	---
			40-05-27	262	658	56	---
			40-05-27	267	645	53	---
			40-05-27	274	671	48	---
			40-05-27	254	664	56	---
			40-05-27	279	674	50	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
G - 101	254608080200901	25	40-05-28	285	768	45	---
			40-05-28	302	844	47	---
			40-05-28	314	766	50	---
			40-05-28	319	701	50	---
			40-05-28	326	728	49	---
			40-05-28	336	772	49	---
			40-05-29	346	874	53	---
			40-06-06	476	1650	212	---
			40-06-13	507	2380	360	---
			40-06-13	516	2640	410	---
			40-06-14	534	2160	320	---
			40-06-14	534	2160	320	---
			40-06-15	552	3240	530	---
			40-06-15	553	3240	530	---
			40-06-18	607	4250	725	---
			40-06-18	607	4250	725	---
			40-06-20	640	4430	720	---
			40-06-21	672	4650	800	---
			40-06-24	693	4230	725	---
			40-06-25	716	4730	900	---
			40-06-25	717	4730	900	---
			40-06-27	738	4870	1025	---
			40-06-28	743	4810	1025	---
			40-06-29	769	5160	1200	---
			40-07-01	785	5240	1250	---
			40-07-01	785	5240	1250	---
			40-07-01	796	5420	1300	---
			40-07-02	806	5620	1350	---
			40-07-02	809	5790	1425	---
			40-07-03	809	5790	1425	---
			40-07-03	809	5840	1450	---
			40-07-05	812	5840	1450	---
			40-07-08	812	5790	1425	---
			40-07-08	812	5790	1425	---
			40-07-08	812	5790	1420	---
			73-11-18	812	5760	1400	S
			74-04-18	812	5900	1400	---
			75-11-04	---	5750	1300	N
G - 223	254538080494001	25	41-12-27	---	612	19	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
G - 223	254538080494001	25	41-12-31	---	471	19	---
			41-12-31	---	1,300	110	S
			41-12-31	---	450	38	---
			42-01-02	---	580	50	---
			42-01-03	---	1,140	138	---
			42-01-07	---	33	19	---
			42-01-07	---	346	17	---
			42-01-07	---	33	19	S
			42-01-07	20	37	17	S
			42-01-07	---	373	17	S
			42-01-09	---	608	22	---
			42-01-09	---	414	21	---
			42-01-09	---	740	34	---
			42-01-09	---	808	34	---
			42-01-09	---	714	35	---
			42-01-12	---	723	37	---
			42-01-12	---	568	37	---
			42-01-12	---	598	38	---
			42-01-12	---	620	38	---
			42-01-13	114	77	39	S
			42-01-13	---	646	39	---
			42-01-13	---	773	39	S
			42-01-13	---	768	38	---
			42-01-13	132	788	37	---
			42-01-13	140	674	38	---
			42-01-13	142	625	38	---
			42-01-14	151	676	38	---
			42-01-14	155	648	37	---
			42-01-20	189	630	34	---
			42-01-20	193	726	34	---
			42-01-20	205	640	32	---
			42-01-20	208	644	34	---
			42-01-20	223	569	29	---
			42-01-21	234	56	27	S
			42-01-21	226	565	31	---
			42-01-21	234	562	27	S
			42-01-22	243	582	28	---
			42-01-30	354	536	23	---
			42-01-31	364	518	23	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
G - 223	254538080494001	25	42-02-02	---	512	23	---
			42-02-02	364	--	---	---
			42-02-03	411	47	23	S
			42-02-03	---	530	23	---
			42-02-03	411	474	23	S
			42-02-03	391	--	---	---
			42-02-09	474	543	29	---
			42-02-09	478	419	25	---
			42-02-09	482	442	23	---
			42-02-10	491	434	25	---
			42-02-10	501	439	25	---
			42-02-10	509	490	33	---
			42-02-11	525	532	45	---
			42-02-11	531	526	50	---
			42-02-23	533	538	46	---
			42-02-25	537	551	57	---
			42-02-25	544	545	57	---
			42-02-25	551	556	59	---
			42-02-26	561	526	58	---
			42-02-27	600	58	67	S
			42-02-27	572	568	66	---
			42-02-27	581	--	---	---
			42-02-27	594	578	65	---
			42-02-27	---	564	61	---
			42-02-27	600	581	67	---
			75-09-12	---	565	66	S,N
G -2292	261256080142301	11	74-03-29	---	51,600	20,000	S,N
			74-08-06	---	49,500	19,000	---
			76-01-06	---	--	8,000	S,N
G -3236	254520080461501	25	54-10-01	---	118,000	59,600	S
G -3239	254540080494301	25	53-11-10	---	80,800	39,500	S
			55-11-07	---	118,000	108,000	S
G -3242	252704080114801	25	78-01-18	---	3,840	875	---
GB - 1	252626080222001	25	75-07-18	---	--	4,600	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
GB - 1	252626080222001	25	75-12-18	---	4,625	1,200	S,N
HE - 2	264553081262001	51	41-09-24	650	2,240	450	---
			53-01-04	650	---	465	S
			53-04-30	650	2,210	488	---
HE - 9	264415081025401	51	43-01-05	---	---	1,426	---
HE - 17	264605081260801	51	48-03-22	602	2,300	480	---
			53-04-30	602	2,230	488	---
			75-06-16	601	2,390	530	S
HE - 46	264325081074601	51	53-05-07	1,110	3,840	925	---
HE - 54	263852081260701	51	53-05-01	1,300	4,880	1,390	---
HE - 60	263340081261501	51	53-05-07	995	3,760	---	---
HE - 63	264639081264101	51	53-04-29	580	1,720	---	---
HE - 71	264521081313701	51	53-05-01	300	1,220	---	---
HE - 72	264521081313702	51	53-05-01	700	2,940	---	---
HE - 74	264521081313703	51	53-05-01	820	3,090	---	---
HE - 81	264521081305301	51	53-04-29	750	4,010	---	---
HE - 88	264600081275401	51	53-04-29	700	2,250	---	---
HE - 89	264235081303401	51	53-05-01	1,536	4,320	---	---
HE - 92	264653081262602	51	53-04-29	---	823	---	---
			53-09-01	392	---	---	---
			59-09-01	---	1,070	100	S
HE - 107	264627081261201	51	53-04-29	800	1,790	---	---
HE - 115	264239081315401	51	53-05-01	800	3,740	---	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
HE - 116	264235081315901	51	53-05-01 75-03-07	700 ---	4,600 4,455	--- 1,300	--- S
HE - 121	263538081224001	51	53-05-07	700	4,260	---	---
HE - 159	264533081261002	51	53-04-30	744	3,100	---	---
HE - 278	263825081334001	51	53-12-10 53-12-10	790 790	3,820 ---	1,030 ---	S ---
HE - 292	264248081261701	51	75-03-07	---	2,200	1,300	S
HE - 368	264526081262101	51	75-03-07	---	2,850	670	S
HE - 428	264422081265101	51	75-06-16	---	3,140	780	S
HE - 600	264430081254501	51	76-02-02	465	2,650	280	S
HE - 939	264540081261702	51	24-02-20	---	---	440	S
L - 34A	263853081510901	71	44-01-19	---	4,760	1,330	S
L - 47A	263802081502601	71	44-01-05	510	3,960	1,040	S
L - 94A	263801081520501	71	44-01-19	---	2,670	655	S
L - 105A	263703081520901	71	44-01-19	700	2,690	660	S
L - 130A	263830081515701	71	44-01-20	1,050	3,550	900	S
L - 148A	263829081522301	71	44-01-19 46-03-23 46-04-23	445 --- 495	3,480 3,580 ---	895 915 ---	S --- ---
L - 265	264304081541501	71	74-03-07	---	2,760	680	S
L - 278	264417081510801	71	46-04-09	900	3,400	870	S
L - 315	263555082064601	71	46-03-22	---	3,600	930	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
L - 321	263807082073201	71	73-03-14 73-03-14	--- ---	3,400 2,850	900 ---	S ---
L - 332	263124081521801	71	73-03-09 73-03-09	--- ---	3,000 2,500	700 ---	S ---
L - 346	262034081464701	71	73-03-12 73-03-12	--- ---	7,000 6,000	1,800 ---	S ---
L - 351	262910082003601	71	46-04-07 73-03-13 73-03-13	600 --- ---	1,340 3,400 1,140	202 250 ---	S --- ---
L - 359	264302081424201	71	73-03-06 73-03-06	--- ---	3,000 3,000	920 ---	S ---
L - 369	263324081543801	71	46-04-07	540	3,660	920	---
L - 406A	263120082113201	71	46-01-22	550	3,670	880	S
L - 425	263849081430101	71	46-03-23 73-03-06 73-03-06	780 --- ---	2,770 3,200 2,650	615 750 ---	--- S ---
L - 426	263751081473501	71	46-03-20 73-03-17	525 ---	3,600 3,750	895 960	--- S
L - 427A	263824081513702	71	46-03-20 76-09-07 80-02-19	964 --- ---	3,230 870 680	790 120 72	--- S S
L - 436	263758081513501	71	46-03-23	974	4,300	1,120	---
L - 438	262655081564301	71	46-04-05	---	2,920	785	---
L - 442	262423081534801	71	46-04-06	700	4,160	1,110	S
L - 446	263347081542801	71	46-04-07	520	4,350	1,170	S
L - 447	263527081533301	71	46-04-07	970	2,670	605	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
L - 448	263659081531701	71	46-04-08	847	3,330	825	S
L - 450	263350081544001	71	46-04-08	583	5,410	1,520	S
L - 451	263111081565201	71	46-04-08	440	2,370	525	S
L - 452	263111081570101	71	46-04-08	700	2,380	545	S
L - 453	263111081570901	71	46-04-08	758	2,580	575	---
L - 455	263037081563701	71	46-04-08	849	2,680	595	---
L - 456	263110081544701	71	46-04-08	543	831	93	S
L - 457	263147081541501	71	46-04-08	697	2,940	680	---
L - 458	262612081474601	71	46-04-08	842	5,070	1,310	---
			73-03-12	---	5,900	1,500	S
			73-03-12	---	4,400	---	---
L - 459	264014081492201	71	46-04-09	810	2,230	450	S
L - 461	263919081495701	71	46-04-10	431	4,510	1,220	S
L - 462	263912081485701	71	46-04-10	744	3,280	805	---
L - 463	263922081563401	71	46-04-10	819	3,320	830	S
L - 464	263917081534901	71	46-04-10	634	2,340	515	S
L - 466	263021082112401	71	46-04-10	756	3,700	890	S
L - 468	263028082111801	71	46-04-10	689	2,960	690	---
			77-06-15	---	3,250	740	S
L - 470	263729081523101	71	46-04-11	843	2,840	675	S
L - 472	263750081524301	71	39-01-26	---	---	91	S
			42-08-09	---	---	74	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

Local well number	Identification number	County code	Date of sample	Samp- ling depth (ft)	Spe- cific con- duct- ance (micro- mos)	Chlo- ride, dis- solved (mg/l as Cl)	Analy- ses avail- able
L - 472	263750081524301	71	46-04-11	504	4,110	1,100	---
L - 541	263008081544201	71	73-03-09	---	9,500	2,700	S,N
			73-03-09	---	7,500	---	---
L - 571	263012081544001	71	73-02-06	---	7,400	2,100	S,N
			73-02-06	---	6,400	---	---
L - 585	262710082005301	71	73-02-15	---	5,000	1,500	S,N
			73-02-15	---	4,100	---	---
			75-03-29	475	4,680	1,500	S
			78-07-07	---	5,610	1,400	S
L - 586	262823082100801	71	64-01-14	---	5,100	1,430	---
L - 588	262538082045701	71	64-01-15	---	3,800	1,010	---
			73-01-09	---	4,000	960	S
			73-01-09	---	3,500	---	---
			75-03-29	557	4,610	910	S
L - 590	262547082051201	71	64-01-15	---	4,300	1,150	---
L - 592	263247082115201	71	73-01-09	---	4,800	1,100	S
			73-01-09	---	4,250	---	---
L - 652	264101081443001	71	69-06-02	598	2,800	720	S
			74-03-12	598	2,960	720	S
			78-06-23	---	3,240	660	S
L - 706	263943081351801	71	69-05-01	592	1,500	280	S
			74-03-12	592	1,590	270	S
			78-06-23	---	1,530	260	S
L - 715	263612081425401	71	77-08-10	---	800	820	S
			77-10-10	---	3,290	---	---
L - 724	264313082022001	71	73-03-14	---	2,660	800	S
			73-03-14	---	2,660	---	---
L - 757	262919081492801	71	73-03-10	---	8,500	950	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth' (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
L - 757	262919081492801	71	73-03-10	---	3,300	---	---
L - 817	263336081543401	71	73-03-02	---	17,100	5,400	S
L - 823	263813081511201	71	73-02-20	---	5,700	1,600	S
			73-02-20	---	5,100	---	---
L - 903	264256081475201	71	73-03-03	---	3,550	880	S
			73-03-03	---	3,050	---	---
L - 912	264223081355301	71	73-03-07	---	5,000	1,400	S
			73-03-07	---	4,400	---	---
L - 916	264207081355801	71	73-03-07	---	2,300	450	S
			73-03-07	---	2,050	---	---
L - 964	263344081575201	71	72-12-13	---	3,380	780	S
			72-12-13	---	2,850	---	---
L - 982	264423081343001	71	73-03-07	---	2,650	600	S
			73-03-07	---	2,240	---	---
L -1000	263309081551301	71	74-12-24	582	6,750	2,200	S,N
L -1021	263402082060101	71	72-12-08	---	3,850	960	S
			72-12-08	---	3,400	---	---
L -1032	264321081445901	71	73-03-03	---	2,850	760	S
			73-03-03	---	2,850	---	---
L -1046	264338081542701	71	73-03-03	---	3,260	830	S,N
L -1094	262831081501401	71	73-02-07	---	3,810	940	S
			73-02-07	---	3,250	---	---
L -1154	262528082040101	71	77-11-11	400	2,500	540	S
L -1157	263306081522301	71	73-02-21	---	2,980	700	S
			73-02-21	---	2,650	---	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
L -1179	263228081550401	71	73-05-08 73-05-08	--- ---	4,400 4,100	1,200 ---	S ---
L -1180	263229081551001	71	73-05-08 73-05-08	--- ---	4,100 3,900	1,100 ---	S ---
L -1186	262633082032701	71	75-03-29	700	5,440	1,300	S
L -1197	262605082044701	71	77-11-11	480	3,180	600	S
L -1234	264245081402101	71	79-02-28	---	3,250	900	S,N
L -1473	263818082020901	71	72-12-08	---	---	720	S
L -1533	262627082051801	71	72-03-17	---	---	1,050	---
L -1568	263910081545401	71	72-12-08 72-12-08	--- ---	2,390 2,100	520 ---	S ---
L -1595	263735081522701	71	75-06-12	900	665	150	S
L -1597	262626082061801	71	74-03-21	575	6,320	1,900	S
L -1634	262435081535101	71	73-02-16 73-02-16 78-07-07	--- --- ---	5,030 4,400 5,450	1,400 --- 1,400	S --- S
L -1635	262435081535001	71	73-02-16 73-02-16	--- ---	5,000 4,400	1,300 ---	S ---
L -1645	262928082101801	71	73-01-09 73-01-09 75-03-29 77-01-07	--- --- 540 ---	3,400 3,100 4,100 3,310	510 --- 310 340	S --- S S
L -1649	262618082025601	71	76-07-16	622	3,950	860	S
L -1650	262626082021201	71	76-07-20	613	6,600	1,900	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
L -1680	262524082051001	71	76-12-14	---	4,200	1,200	S
L -1688	263554081375401	71	73-03-22	---	3,660	900	S
			77-08-10	---	920	920	S
			77-10-10	---	3,720	---	---
L -1718	263302081544701	71	74-03-13	805	5,400	1,600	S
L -2003	263448081503401	71	74-12-24	685	4,650	1,300	S
L -2065	262626082055201	71	77-01-11	---	2,600	550	S
L -2087	262601082063301	71	75-03-29		5,800	1,100	S
L -2088	262624082055801	71	75-03-29	---	5,420	1,400	S
L -2089	262621082054701	71	75-03-29	---	4,920	1,200	S
L -2108	262618082053501	71	75-04-08	609	3,030	690	S
L -2113	263528082005701	71	75-04-14	---	1,940	430	S
L -2115	263259081551601	71	75-06-30	750	2,970	720	S
L -2233	262617082052401	71	77-01-11	---	3,150	800	S
L -2268	262602082031701	71	76-07-16	565	7,080	2,100	S
			76-12-13	---	7,200	2,200	S
L -2276	262705082011101	71	76-07-20	472	3,240	780	S
			76-12-13	---	3,300	760	S
L -2295	262552081485702	71	78-06-09	---	2,345	420	S
L -2397	263504081562201	71	76-12-08	---	12,700	4,300	S
L -2399	263236081571501	71	76-12-09	---	1,560	360	S
L -2400	263441081560001	71	77-01-31	---	6,550	200	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
L -2401	262704082010501	71	76-12-10	---	22,500	7,500	S
			76-12-10	855	23,500	7,700	S
			77-11-10	470	5,000	1,350	S
L -2403	263904081543701	71	76-12-29	629	2,670	690	S
L -2426	263515081562301	71	77-01-26	---	1,730	460	S
L -2433	264011081442301	71	77-02-10	---	3,400	870	S
L -2434	263526082010201	71	78-06-16	---	1,900	400	S
L -2435	263307081555901	71	77-12-01	535	4,300	1,200	S
			77-12-01	600	3,100	750	S
			77-12-01	680	2,750	650	S
			77-12-19	---	6,400	2,100	S
			77-12-19	520	7,400	2,300	S
			78-07-11	---	4,920	1,300	S
L -2525	263117082051001	71	77-11-30	---	1,800	390	S
			77-11-30	600	2,000	440	S
L -2526	264517082022102	71	77-12-20	---	2,200	560	S
			78-06-22	---	2,530	580	S
L -2528	263907081592701	71	78-06-09	---	3,650	920	S
L -2529	262944081560801	71	78-06-08	---	8,200	2,400	S
L -2530	264308081405402	71	78-06-08	---	2,720	580	S
			79-09-25	---	2,500	500	S,N
			80-05-30	---	2,580	---	---
L -2531	264427081362601	71	78-06-07	---	3,250	730	S
L -2584	264259081412701	71	79-02-21	---	2,200	410	S
			79-02-27	---	2,200	---	N
L -2587	264253081404301	71	79-02-22	---	2,150	370	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
L -2587	264253081404301	71	79-02-27	---	2,150	---	N
L -3224	264309081405701	71	79-09-25 80-05-30		2,500 2,560	520 ---	S ---
L -3261	263311081545601	71	79-08-07	---	21,300	7,700	S
M - 27	270305080173001	85	46-07-03	950	5,710	---	---
M - 29	270912080382001	85	46-06-27	1,100	3,130	760	S
M - 30	270300080301801	85	46-06-28 58-03-25 58-03-25	1,100 --- 1,100	1,600 2,020 ---	310 450 ---	--- S ---
M - 31	270305080300401	85	46-06-28	1,100	2,610	625	S
M - 43	270847080191101	85	46-06-17 46-07-17 48-07-17	800 --- 800	--- 4,770 ---	--- --- ---	--- --- ---
M - 64	271522080115001	85	46-07-18 48-07-18	600 600	5,990 ---	1,790 ---	S ---
M - 65	271317080130801	85	46-07-19 48-07-19	--- 580	3,450 ---	900 ---	S ---
M - 86	271336080124701	85	46-07-23 48-07-23 57-06-14	1,200 1,200 ---	3,410 --- 3,340	885 --- ---	S --- ---
M - 87	271336080124702	85	46-07-23 48-07-23	750 750	4,370 ---	1,190 ---	S ---
M - 88	271130080120001	85	46-07-23 48-07-23	1,100 1,100	3,570 ---	940 ---	S ---
M - 95	271102080112301	85	46-07-24 48-07-24	1,170 1,170	3,190 ---	800 ---	S ---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

Local well number	Identification number	County code	Date of sample	Samp- ling depth (ft)	Spe- cific con- duct- ance (micro- mhos)	Chlo- ride, dis- solved (mg/l as Cl)	Analy- ses avail- able
M - 106	271036080120301	85	57-05-28	---	3,150	---	---
M - 143	271055080205501	85	61-10-24	---	3,780	913	S
M - 150	270608080122701	85	57-05-28	---	11,300	---	---
M - 168	270507080334801	85	28-05-17	---	1,800	450	---
			72-05-30	---	1,570	350	---
			74-09-06	---	1,700	400	---
			75-05-14	---	1,850	375	---
			76-07-27	---	1,850	550	---
			77-05-27	---	1,800	430	---
			79-06-29	---	830	420	---
			80-05-13	---	2,080	410	---
			80-07-16	---	1,830	400	---
M - 172	270315080310201	85	57-05-29	---	1,190	---	---
M - 186	271208080291001	85	57-06-22	835	4,040	1,150	S
			57-06-22	835	4,040	1,150	S
			58-03-11	835	3,950	1,140	S
			72-05-30	---	4,000	1,160	---
			73-06-06	---	4,000	1,140	---
			74-09-06	---	3,500	1,200	---
			75-05-14	---	4,080	1,100	---
			75-05-14	---	4,080	1,100	---
			76-07-27	---	4,240	1,300	---
			77-05-27	---	3,975	1,090	---
			78-05-17	---	4,100	1,200	---
			79-06-29	---	4,200	1,200	---
			80-05-13	---	3,900	1,200	---
			80-07-16	---	4,130	1,200	---
M - 740	270426080171401	85	57-05-29	---	4,760	---	---
M - 744	270940080350801	85	57-05-29	---	1,450	---	---
M - 745	270941080275901	85	57-05-29	---	4,470	---	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
M - 759	271148080271801	85	61-10-24	---	4,660	1,250	S
M - 760	271135080271801	85	61-10-24	---	4,540	1,310	S
M - 841	271004080144601	85	57-09-04	---	9,380	---	---
M - 901	270413080305801	85	57-05-29	---	1,310	---	---
M - 911	270153080290801	85	73-06-07	---	2,240	640	---
			74-09-06	---	2,500	670	---
			75-05-14	---	2,680	650	---
			76-07-27	---	2,800	700	---
			77-05-27	---	2,800	730	---
			78-05-17	---	2,850	700	---
			79-06-29	---	2,780	650	---
			80-07-16	---	2,800	640	---
M - 912	270421080303301	85	61-10-25	---	2,490	583	S
M - 927	271038080303101	85	61-10-23	---	3,870	1,030	S
M - 940	271058080093801	85	59-08-31	---	2,210	515	S
M -1034	271146080150201	85	74-05-05	134	3,350	1,000	S
			74-05-23	225	39,000	15,000	S,N
			74-06-06	304	51,000	20,000	S
M -1076	270917080365701	85	75-11-18	100	3,900	---	S,N
MO - 100	245017080473101	87	77-06-10	20	48,000	18,000	---
			77-06-10	40	50,000	20,000	---
			77-06-10	50	53,000	21,000	---
			77-06-10	80	51,000	20,000	---
			77-06-10	110	54,000	21,000	---
			77-06-10	130	54,500	21,000	---
			77-06-10	145	54,000	22,000	---
			77-06-11	188	28,600	1,000	---
			77-06-11	209	25,200	9,000	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
MO - 100	245017080473101	87	77-06-11	214	26,200	8,900	---
			77-06-11	241	19,500	6,400	---
			77-06-11	253	17,200	5,500	---
			77-06-11	280	12,100	3,800	---
			77-06-11	294	12,200	3,600	---
			77-06-13	314	12,000	4,000	---
			77-06-13	328	7,800	2,200	---
			77-06-13	350	10,200	2,900	---
			77-06-13	370	10,300	2,500	---
			77-06-13	400	10,500	3,100	---
			77-06-13	420	15,300	5,200	---
			77-06-13	440	6,000	1,400	---
			77-06-13	460	17,000	5,200	---
			77-06-17	483	10,100	2,500	---
			77-06-17	515	12,700	4,470	---
			77-06-17	535	22,500	7,800	---
			77-06-17	546	14,900	4,850	---
			77-08-30	660	32,500	11,750	---
			77-08-30	670	31,000	11,000	---
			77-08-31	695	31,500	11,000	---
			77-08-31	703	37,000	13,080	---
			77-09-01	725	42,100	15,000	---
			77-09-02	760	42,200	15,000	---
			77-09-05	770	36,000	13,000	---
			77-09-07	780	41,500	15,000	---
			77-09-07	790	40,900	16,000	---
			77-09-08	805	39,000	14,000	---
			77-09-08	815	39,500	14,800	---
			77-09-12	830	38,700	15,000	---
			77-09-13	840	39,600	15,000	---
			77-09-13	865	38,500	15,000	---
			77-09-14	898	44,200	16,000	---
			77-09-19	915	41,700	18,000	---
			77-09-19	930	41,700	18,000	---
			77-09-19	937	47,200	18,000	---
			77-09-20	943	46,600	17,000	---
			77-09-20	950	49,100	19,000	---
			77-09-20	958	48,300	18,000	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
MO - 100	245017080473101	87	77-09-20	978	46,400	18,000	---
			77-10-02	1,005	47,000	18,000	---
			77-10-02	1,010	34,800	13,000	---
			77-10-02	1,014	30,600	11,000	---
			77-10-02	1,020	36,700	14,000	---
			77-10-02	1,025	33,400	12,000	---
			77-10-02	1,030	37,900	14,000	---
			77-10-03	1,032	35,400	13,000	---
			77-10-03	1,043	37,400	14,000	---
			77-10-04	1,053	33,800	12,500	---
			77-10-04	1,065	42,600	16,000	---
			77-10-04	1,070	37,900	14,000	---
			77-10-04	1,075	42,000	16,000	---
			77-10-05	1,080	44,700	17,000	---
			77-10-05	1,092	46,200	17,000	---
			77-10-05	1,102	43,600	16,000	---
			77-10-05	1,110	42,400	16,000	---
			77-10-05	1,122	45,200	17,000	---
			77-10-05	1,142	43,200	16,000	---
			77-10-06	1,148	42,700	16,000	---
			77-10-06	1,152	42,200	16,000	---
			77-10-06	1,158	44,000	17,000	---
			77-10-06	1,175	44,000	16,000	---
			77-10-09	1,190	44,600	17,000	---
			77-10-09	1,200	42,400	16,000	---
			77-10-09	1,205	42,200	16,000	---
			77-10-09	1,210	46,000	18,000	---
			77-10-12	1,235	49,600	19,000	---
			77-10-13	1,243	49,400	19,000	---
			77-10-13	1,250	50,000	20,000	---
			77-10-13	1,260	49,700	20,000	---
			77-10-13	1,270	50,000	20,000	---
			77-10-13	1,276	49,500	20,000	---
			77-10-14	1,290	50,000	20,000	---
			77-10-14	1,300	50,000	20,000	---
			77-10-18	1,310	51,500	20,000	---
			77-10-20	1,320	55,500	22,000	---
			77-10-24	1,335	53,000	21,000	---
			77-10-25	1,345	51,000	20,000	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
MO - 100	245017080473101	87	77-10-25	1,360	50,000	20,000	---
			77-10-25	1,365	50,000	20,000	---
			77-10-25	1,371	50,000	20,000	---
			77-10-25	1,377	50,000	20,000	---
			77-10-26	1,380	50,500	20,000	---
			77-10-26	1,399	50,000	20,000	---
			77-10-27	1,408	50,000	20,000	---
			77-10-27	1,415	50,000	20,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,000	19,000	---
			77-10-27	1,425	49,000	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-10-27	1,425	49,500	19,000	---
			77-11-22	1,425	---	22,000	S,N
MO - 122	244238081053901	87	76-03-18	---	---	21,000	S
			76-03-18	---	---	20,000	S
			76-03-18	---	---	20,000	S
			76-03-18	---	---	19,000	S
			76-03-18	---	---	20,000	S
			76-03-18	---	---	20,000	S
			76-03-18	---	---	20,000	S
			76-03-18	---	---	19,000	S
			76-04-27	---	50,300	19,300	---
			76-04-27	---	52,000	20,100	---
			76-04-27	---	52,000	20,100	---
			76-04-27	---	51,800	20,000	---
			76-04-27	---	51,900	20,100	---
			76-04-27	---	51,900	20,000	---
			76-04-27	---	51,900	20,100	---
			76-04-27	---	52,000	20,000	---
			76-04-27	---	51,900	19,900	---
MO - 125	250338080283101	87	75-11-25	---	5,850	1,600	S,N

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
MO - 126	250515080265501	87	75-12-23	---	8,730	2,700	S
			77-04-13	---	---	3,100	S,N
			77-04-13	---	---	5,900	S,N
MO - 127	250725080243101	87	65-06-24	---	7,930	2,400	S
			65-12-08	---	8,100	2,550	---
			66-03-21	---	8,100	2,450	S
			66-07-22	---	8,200	2,350	S
			66-10-13	---	7,600	2,250	S
			67-02-10	---	8,100	2,150	S
			68-04-05	---	6,800	1,950	S
			68-10-25	---	7,200	2,000	S
			72-05-30	---	7,600	2,500	---
			73-06-05	---	8,200	2,380	---
			73-11-14	1,333	8,980	3,000	S
			74-06-25	1,333	8,800	2,700	---
			75-02-24	---	8,900	2,600	---
			75-05-15	---	8,880	2,600	---
			75-05-15	---	8,880	2,600	---
			75-07-16	---	8,940	2,600	S,N
			75-08-26	---	8,200	2,450	---
			75-09-25	---	8,600	2,250	---
			75-10-28	---	8,300	2,550	---
			75-11-24	---	8,500	2,550	---
			75-12-11	---	8,650	2,500	N
			75-12-29	---	8,700	2,400	---
			75-12-29	---	8,700	2,400	---
			76-01-27	---	8,750	2,550	---
			76-01-27	---	8,750	2,550	---
			76-02-24	---	8,400	2,100	---
			76-07-11	---	9,100	2,300	---
			76-07-26	---	13,000	3,000	---
			76-08-16	---	8,550	2,550	---
			76-09-14	---	8,200	2,550	---
			76-10-12	---	8,630	2,400	---
			76-11-16	---	8,900	2,500	---
			76-12-14	---	8,620	2,600	---
			77-01-11	---	8,700	2,550	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
MO - 127	250725080243101	87	77-03-01	---	8,800	2,500	---
			77-03-29	---	8,900	2,600	---
			77-04-28	---	8,500	2,580	---
			77-05-26	---	8,400	2,546	---
			77-05-28	---	8,500	2,580	---
			78-03-01	---	9,220	---	---
			78-04-28	---	8,800	---	---
			78-05-16	---	9,100	2,650	---
			78-05-25	---	8,800	---	---
			78-06-29	---	7,400	---	---
			78-10-23	---	9,350	---	---
			78-11-21	---	9,000	2,650	---
			78-12-12	---	9,000	2,550	---
			79-01-10	---	9,200	2,600	---
			79-02-05	---	9,000	2,750	---
			79-03-05	---	9,000	2,500	---
			79-04-04	---	9,000	2,600	---
			79-05-21	---	9,000	2,650	---
			79-06-11	---	9,000	2,550	---
			79-06-29	---	9,440	2,750	---
MO - 128	251052080220601	87	75-07-17	---	---	1,300	---
			75-10-16	---	13,200	4,400	N
			75-12-11	---	13,800	4,500	---
MO - 129	251040080545501	87	63-06-17	---	32,500	12,900	S
MO - 130	251548080183801	87	75-07-16	---	43,700	16,000	S,N
MO - 132	251650080214701	87	40-05-08	---	---	2,800	S
MO - 133	251913080165001	87	63-06-14	---	7,050	2,100	S
			65-12-08	---	7,600	2,250	S
			66-03-21	---	8,200	2,280	S
			66-07-22	---	8,200	2,300	S
			66-10-13	---	8,200	2,300	S
			67-02-10	1,075	8,500	2,350	S
			68-04-05	---	8,500	2,440	S
			72-05-30	---	9,300	2,750	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
MO - 133	251913080165001	87	73-06-05	----	11,300	3,450	---
			74-09-06	----	10,700	3,050	---
			75-05-12	----	11,080	3,500	---
			75-05-12	----	11,080	3,500	---
			75-07-16	----	----	3,300	---
			76-07-26	----	11,500	3,900	---
			77-05-26	----	10,900	3,400	---
			78-05-16	----	10,600	3,280	---
			79-06-29	----	11,300	3,500	---
			80-05-13	----	10,100	3,500	---
MO - 138	254247080574801	87	39-10-31	9,550	---	24,700	S
			39-10-31	9,772	---	13,400	S
			39-10-31	9,987	---	16,800	S
			39-10-31	9,994	---	17,000	S
			39-10-31	3,000	---	14,200	S
NP - 100	252255080361101	25	64-05-25	----	381	13	S
			64-08-06	----	620	136	---
			64-08-11	----	508	114	---
			64-08-12	----	1,600	475	---
			64-08-19	----	1,670	478	---
			64-08-19	----	928	250	S
			64-09-03	----	2,480	670	S
			64-09-04	----	2,310	620	S
			64-09-07	----	2,140	560	S
			64-09-09	----	1,950	510	S
			64-09-10	----	1,810	490	S
			64-09-11	----	1,830	500	S
			64-09-18	----	2,450	720	S
			64-09-19	----	2,480	710	S
			64-09-21	----	2,500	710	S
			64-09-23	----	2,630	---	S
			64-09-28	----	2,480	800	S
			65-05-25	----	3,380	910	S
			65-10-28	----	9,300	2,720	S
			67-02-10	----	10,000	2,950	S
			72-05-30	----	7,100	2,550	---
			73-06-05	----	7,950	2,510	---
			73-11-14	1,333	9,130	2,700	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
NP - 100	252255080361101	25	74-01-29	1,333	9,100	2,400	---
			74-06-28	1,333	8,800	2,800	---
			74-08-22	1,333	9,000	3,900	---
			74-09-06	---	9,000	2,750	---
			74-11-04	1,333	---	2,700	---
			75-01-24	---	8,900	2,600	---
			75-05-12	---	8,580	2,650	---
			75-05-12	---	8,580	2,650	---
			75-09-17	---	8,350	2,500	S,N
			75-10-17	---	8,800	2,850	---
			75-10-17	---	10,600	3,525	---
			75-11-03	---	8,910	2,700	N
			76-07-26	---	8,400	2,750	---
			77-05-26	---	8,000	2,410	---
			78-05-16	---	5,800	2,500	---
			78-10-02	---	8,600	2,700	---
			79-06-29	---	5,220	2,250	---
PB - 203	264000080375001	99	26-07-14	1,332	---	1,662	---
			33-05-01	---	---	1,650	---
			33-05-01	700	---	2,255	---
			40-04-09	---	---	1,765	---
			41-09-12	1,332	6,160	1,990	---
			41-09-22	12	1,260	65	---
			71-06-14	---	5,180	1,580	S
			71-10-19	---	6,200	1,620	S
			72-03-28	---	6,100	1,600	S,N
			72-03-28	---	5,100	---	---
			72-12-15	---	6,240	1,700	S,N
			73-04-19	---	6,000	---	S,N
			73-04-19	---	4,450	---	---
			73-07-06	---	6,000	1,700	S,N
			73-07-06	---	5,800	---	---
			74-02-01	---	6,030	1,700	S,N
			74-07-09	1,332	5,800	1,600	S,N
			74-09-06	---	5,800	1,650	---
			75-02-11	1,332	5,700	1,600	S,N
			75-05-14	---	5,700	1,600	---
			75-05-14	---	5,700	1,600	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth' (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/1 as Cl)</u>	<u>Analy- ses avail- able</u>
PB - 203	264000080375001	99	75-07-08	1,332	6,020	1,600	S,N
			75-12-04	---	---	1,500	S,N
			76-06-29	---	---	1,600	S,N
			76-07-27	---	5,900	1,600	---
			77-03-22	---	---	2,100	S,N
			77-05-27	---	5,700	1,650	---
			78-05-17	---	5,200	1,670	---
			79-06-29	---	6,150	1,600	---
			79-10-03	---	5,700	1,360	---
			80-05-13	---	5,700	1,600	---
PB - 212	264552080030601	99	40-10-28	1,080	810	2,400	S
PB - 213	264552080030602	99	40-10-28	1,050	802	2,350	S
PB - 215	265008080353801	99	41-09-12	958	3,590	940	S
PB - 216	264618080024501	99	74-07-15	1,000	5,100	1,600	S,N
PB - 407	264259080032001	99	41-09-09	1,035	7,260	2,110	S
PB - 734	264200080390001	99	71-03-18	---	4,550	830	---
			71-10-20	---	4,500	870	S
			72-03-28	---	4,500	940	N
			72-03-28	---	4,320	---	---
			72-09-28	---	4,500	---	S
			72-09-28	---	4,300	860	N
			72-12-15	---	4,680	900	N
			72-12-15	---	3,700	---	---
			73-04-19	---	4,500	400	N
			73-04-19	---	3,600	---	---
			73-07-06	---	4,270	860	N
			73-07-06	---	4,200	---	---
			73-10-18	---	3,800	920	N
			74-02-01	1,400	4,610	880	N
			74-05-03	1,400	4,400	850	N
			74-07-09	1,400	4,400	900	N
			74-11-05	1,400	3,300	880	N
			75-02-04	1,400	5,300	960	S,N

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

Local well number	Identification number	County code	Date of sample	Samp- ling depth (ft)	Spe- cific con- duct- ance (micro- mhos)	Chlo- ride, dis- solved (mg/l as Cl)	Analy- ses avail- able
PB - 734	264200080390001	99	75-04-11	650	4,700	960	N
			75-07-08	650	4,750	950	N
			75-10-24	650	---	800	N
			75-12-04	---	---	820	N
			76-03-19	---	---	870	N
			76-06-29	---	---	800	S,N
			76-11-10	---	---	710	S,N
			76-12-15	---	---	810	S,N
			77-09-30	---	---	910	S,N
PB - 735	264200080390002	99	71-03-18	---	20,800	9,550	S
			71-03-18	---	3,700	920	S
			72-03-27	---	10,300	1,300	S,N
			72-09-28	---	12,500	---	S,N
			72-09-28	---	10,300	---	---
			72-12-15	---	8,740	1,300	S,N
			72-12-15	---	6,200	---	---
			73-04-19	---	9,000	870	S,N
			73-04-19	---	5,000	---	---
			75-02-04	---	780	120	S,N
			75-04-11	1,495	3,140	220	S,N
			75-07-08	1,495	4,580	300	S,N
			75-10-31	1,800	---	900	S,N
			76-06-29	3,130	---	19,000	S,N
PB - 736	264227080390701	99	72-01-06	---	26,000	8,000	S
PB - 747	265604080082601	99	74-06-19	1,210	6,400	1,800	S,N
PB - 782	264421080073201	99	74-10-22	1,080	8,160	2,700	S,N
			74-10-25	1,610	10,700	3,400	S
			74-10-29	2,014	10,400	3,500	S
			74-10-31	2,296	28,400	10,000	S
			74-11-01	2,477	36,900	14,000	S
			74-12-21	2,855	40,000	15,000	S
			75-01-03	3,106	44,300	16,000	S
			75-01-09	3,293	51,000	20,000	S
			75-01-16	3,540	51,100	20,000	S
			75-04-11	3,334	49,000	19,500	N

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth, (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
PB - 782	264421080073201	99	76-03-17	3,200	47,000	19,650	S,N
			76-05-26	3,200	50,200	20,000	S,N
			76-08-26	3,200	51,700	19,500	S,N
			76-12-08	3,200	52,200	20,000	S,N
			78-04-17	3,200	27,600	11,000	S,N
			78-08-17	3,169	22,400	8,200	S,N
PB - 860	264421080073204	99	75-07-21	2,150	38,100	14,000	S,N
			78-04-17	2,150	---	15,050	S,N
			78-08-17	2,150	38,800	15,000	S,N
PB - 861	264421080073205	99	75-07-21	2,171	40,600	15,000	S,N
PB - 964A	264416080074401	99	77-11-15	2,154	32,000	11,000	S,N
			78-04-17	3,300	5,790	1,700	S,N
			78-04-18	2,154	---	15,000	S,N
			78-08-15	2,154	42,900	16,000	S,N
			78-08-16	3,300	4,410	1,300	S,N
PB - 965	264413080074801	99	77-05-30	3,200	---	21,000	S,N
			77-10-17	3,200	54,400	19,000	---
			77-11-15	2,228	43,700	15,000	S,N
			78-04-18	2,228	---	18,000	N
			78-08-16	2,228	45,700	19,000	S,N
PB - 966	264416080075001	99	77-11-15	2,226	43,100	16,050	S,N
			78-04-18	---	---	18,200	---
			78-08-15	3,400	1,110	16,000	S,N
			78-08-16	2,226	44,500	18,000	S,N
			78-11-15	---	---	19,000	---
S - 125	254717080113001	25	40-03-28	1,088	---	1,625	---
			40-05-01	1,088	6,190	1,700	---
			40-10-15	1,088	19,540	6,520	---
			40-12-20	1,088	5,800	1,530	---
			75-12-09	---	4,580	1,300	S,N
S - 142	254646080113501	25	40-03-15	---	5,850	1,580	---
			40-03-30	---	---	1,520	S

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

Local well number	Identification number	County code	Date of sample	Samp- ling depth (ft)	Spe- cific con- duct- ance (micro- mhos)	Chlo- ride, dis- solved (mg/l as Cl)	Analy- ses avail- able
S - 142	254646080113501	25	40-05-01	---	5,820	1,550	---
			40-08-24	---	5,810	1,530	---
			40-10-14	---	5,840	1,540	---
			40-10-31	---	5,800	1,525	---
			41-01-24	---	5,820	1,540	---
S - 144	254440080125001	25	18-10-15	980	---	970	---
			40-03-28	---	---	1,480	S
			40-05-01	---	5,780	1,525	---
			40-10-14	---	5,760	1,480	---
S - 155	254646080094501	25	40-03-30	---	---	1,460	---
			40-05-01	---	5,570	1,475	---
			40-10-14	---	5,540	1,470	---
			75-12-05	---	5,450	1,400	S,N
S - 156	254952080073801	25	39-08-19	950	---	2,475	S
			40-05-01	---	8,380	2,520	---
			40-06-22	---	8,560	2,600	---
			40-06-22	---	8,560	2,600	---
			40-06-22	---	8,660	2,620	---
			40-10-14	---	8,560	2,600	S
S - 157	254654080081701	25	40-05-01	---	8,380	2,620	---
			40-10-14	---	9,130	2,700	S
S - 158	254731080081701	25	40-03-30	1,066	---	2,580	S
			40-10-14	1,066	---	---	---
			40-10-14	---	913	2,700	---
S - 160	254939080074001	25	40-03-30	---	---	1,880	S
			40-07-03	---	6,560	18,500	---
S - 161	254011080180701	25	40-04-13	5,432	---	1,865	S
			40-04-13	1,065	---	---	---
			40-05-01	---	6,780	2,000	---
			40-05-01	1,065	---	---	---
			40-06-14	1,065	6,790	1,950	---
			40-06-14	1,065	7,300	2,100	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
S - 161	254011080180701	25	40-06-14	1,065	7,370	2,150	---
			40-10-14	1,065	6,920	2,040	S
S - 450	254820080522303	25	41-02-04	585	805	37	S
			41-05-01	---	705	41	---
			41-05-16	---	4,470	1,100	---
			41-06-30	1,205	5,720	1,410	S
			41-06-30	---	4,760	1,180	---
			41-06-30	1,205	5,720	1,410	S
S - 479	254820080522301	25	40-10-07	---	48,600	18,800	---
			41-09-04	---	4,080	1,010	---
S - 479	254820080522301	25	41-09-05	---	19,600	6,370	---
			41-09-05	---	30,300	10,450	---
S - 524	253651080350401	25	40-03-30	1,000	---	1,880	---
			40-10-14	1,000	6,150	1,800	---
			44-12-23	1,200	4,490	970	---
			63-06-14	---	4,300	1,280	---
			64-04-29	---	4,780	1,220	---
			73-10-18	---	4,450	1,200	S,N
			73-11-15	1,248	5,070	1,300	S
			74-01-29	1,248	5,170	1,300	---
			74-04-20	1,248	5,000	1,300	---
			74-08-22	1,248	4,500	1,300	---
			75-01-27	---	5,100	1,200	---
			75-09-17	---	4,770	1,200	S,N
			78-10-27	---	4,700	1,200	S
S - 564	255236080081601	25	41-02-01	950	---	---	---
			46-02-01	---	5,420	1,470	S
S - 567	260614080085401	11	43-05-03	---	10,950	3,380	S
			46-02-10	---	10,900	3,380	S
S - 993	254123080103201	25	73-06-08	---	5,400	1,420	---
			75-05-13	---	5,400	1,425	---
			75-11-25	---	5,400	1,400	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

Local well number	Identification number	County code	Date of sample	Samp- ling depth (ft)	Spe- cific con- duct- ance (micro- mhos)	Chlo- ride, dis- solved (mg/l as Cl)	Analy- ses avail- able
S - 993	254123080103201	25	76-07-29	---	5,400	1,750	---
			77-05-26	---	5,200	1,490	---
			78-05-15	---	5,200	1,435	---
			79-06-29	---	5,430	---	---
S -1299	254643080482201	25	59-05-06	3,805	25,900	9,660	S
			59-06-09	11,390	155,000	140,000	S
S -1354	254140080182001	25	63-06-14	---	4,980	1,320	S
			71-01-21	---	5,300	1,300	S,N
			73-06-05	---	5,200	1,300	---
			73-11-14	1,065	5,250	1,400	S
			74-01-29	1,065	5,310	1,400	---
			74-04-22	1,065	5,300	1,400	---
			74-09-04	1,065	---	1,300	---
			74-09-06	---	4,400	1,200	---
			74-10-24	1,065	---	1,400	---
			75-01-23	---	5,450	1,300	---
			75-05-13	---	5,150	1,300	---
			75-05-13	---	5,150	1,300	---
			75-11-05	---	5,290	1,300	---
			76-07-26	---	5,020	1,400	---
			77-05-26	---	4,750	1,340	---
			78-05-15	---	4,750	1,210	---
			79-06-29	---	4,950	1,260	---
			80-05-16	---	4,500	1,450	---
S -1463	254545080493301	25	65-07-06	---	3,430	900	---
			65-07-06	---	4,490	1,220	---
			65-07-07	---	5,170	1,470	---
			65-07-07	---	1,420	310	---
			65-07-07	---	2,130	530	---
			65-07-07	---	2,310	560	S
			65-07-07	---	13,800	4,550	---
			65-07-07	---	13,000	4,070	S
			65-07-07	---	12,200	4,200	---
			65-07-08	---	24,900	8,600	---
			65-07-08	---	26,900	9,000	S
			65-07-12	---	29,100	10,100	S
			65-07-12	---	26,600	1,220	---

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
S -1463	254545080493301	25	65-07-13	----	22,000	5,960	S
			65-07-15	----	14,300	4,650	----
			65-07-15	----	13,200	4,600	----
			65-08-01	----	207,000	152,000	S
S -1533	252100080242902	25	74-09-06	----	23,800	8,150	----
			75-05-12	----	24,500	8,550	----
			75-05-12	----	7,300	2,050	----
			75-05-26	----	7,000	2,080	----
			75-12-19	----	7,000	2,000	S,N
			76-07-26	----	7,030	2,250	----
			77-05-26	----	7,000	2,080	----
S -1533	252100080242903	25	74-09-06	----	23,800	8,150	----
			75-05-09	1,920	23,800	8,000	S
			75-05-12	----	24,500	8,550	----
			75-12-19	1,920	25,000	9,000	S,N
			76-07-26	----	22,500	7,600	----
			77-05-26	----	19,000	6,270	----
S -1533	252100080242904	25	75-01-28	----	55,000	20,900	----
			75-05-09	2,304	54,000	22,000	----
S -3001	252058080202501	25	75-12-19	----	9,450	----	N
STL - 47	272645080311201	111	72-05-30	----	1,160	205	----
			73-06-07	----	1,640	330	----
			74-09-06	----	2,100	5,500	----
			75-05-14	----	2,050	475	----
			76-07-27	----	2,000	750	----
			77-05-27	----	2,250	560	----
			78-05-18	----	1,900	620	----
			79-06-29	----	1,220	250	----
			80-05-13	----	2,380	630	----
			80-07-16	----	2,410	610	----
STL- 71	272023080163201	111	73-06-07	----	2,400	780	----
			74-09-06	----	2,650	800	----
			75-05-14	----	3,160	800	----

Table 4.--Representative water quality data for selected deep wells
in South Florida (continued)

<u>Local well number</u>	<u>Identification number</u>	<u>County code</u>	<u>Date of sample</u>	<u>Samp- ling depth (ft)</u>	<u>Spe- cific con- duct- ance (micro- mhos)</u>	<u>Chlo- ride, dis- solved (mg/l as Cl)</u>	<u>Analy- ses avail- able</u>
STL- 71	272023080163201	111	76-07-28	---	3,150	900	---
			77-05-28	---	2,850	740	---
			78-05-18	---	2,700	875	---
			80-05-13	---	3,500	840	---
			80-07-16	---	3,130	820	---

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