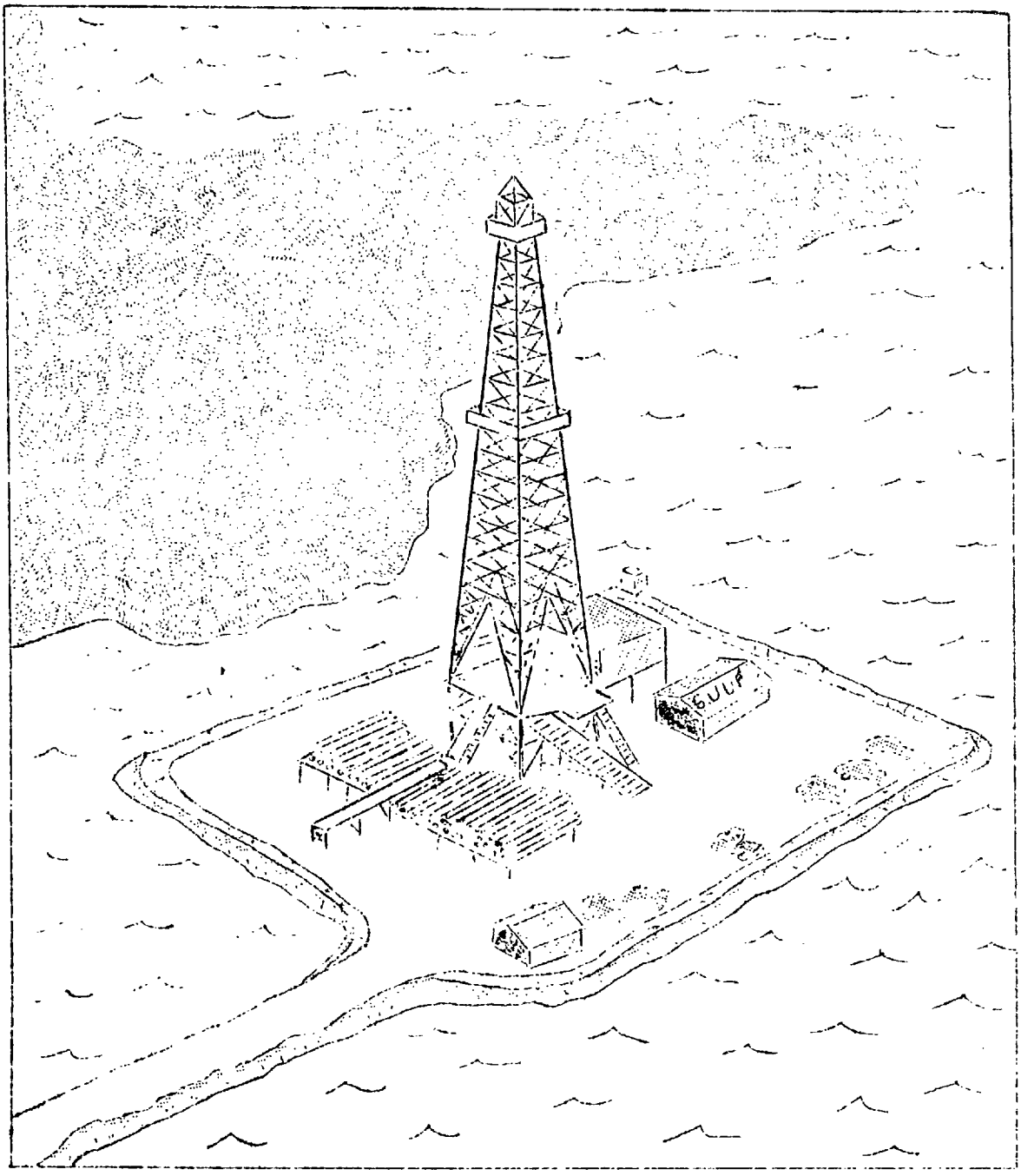

Gulf Oil Corporation's State of Florida No.1 - Lease No.373 - well in Coupon Bight. Big Pine Key, Monroe County. Well terminated at depth of 15,455 feet, April 1, 1947. Deepest test in Florida. Drawn from an air photograph by Dr. James L. Calver, Associate Geologist. Photograph courtesy Gulf Oil Corporation.

F L O R I D A S T A T E B O A R D O F C O N S E R V A T I O N
George Vathis, Supervisor

FLORIDA GEOLOGICAL SURVEY
Herman Gunter, Director

INFORMATION CIRCULAR - No. 1
(Revised)

E X P L O R A T I O N F O R O I L A N D G A S I N F L O R I D A

B y

Herman Gunter, Director

Florida Geological Survey

TALLAHASSEE, FLORIDA

JANUARY 1, 1949

FOREWORD

Information Circular No. 1 was issued February 14, 1948, and has proved to be a very helpful and ready reference. It was necessary to re-issue this mimeographed report in order to meet the demand and this additional supply is now exhausted. In bringing the data up to date consideration has been given as to the best method of presenting this additional information. The question of issuing a supplement containing data only for 1948 or of re-running the entire Information Circular No. 1 in which the 1948 data were incorporated was raised. Thinking that it would best serve all interests it has been decided to do the latter and provide data on oil exploration in Florida from its earliest beginning to January 1, 1949. With the publication of this revised circular it is planned to keep it up to date with yearly supplements. Each supplement will contain data for the particular year covered. This revised Information Circular No. 1, is therefore, largely a reprint of Circular No. 1 with the incorporation of the exploration activities for 1948 and contains appropriate changes and additions in the text to bring all of the available information up to date, January 1, 1949.

Figure 1

MAP OF FLORIDA

. Approximate location of wells drilled as tests for oil in each county

For data on each well please refer to the tables under each county in pages following

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SUMMARY OF DRILLING ACTIVITIES DURING 1948
(Period inclusive of dates from Jan. 1 to Dec.31)

(For more detailed records of each well see tables, pp. 13 to 106

COLLIER COUNTY

Completions

Humble Oil & Refining Company
Gulf Coast Realties Corp.No.10, 1 mi.N.Sunniland, 11,574 ft. - 7th producer
Gulf Coast Realties Corp.No.12, 1½ mi.NE.Sunniland, 11,709 ft. - D&A
Gulf Coast Realties Corp.No.13, 2 mi.NW.Sunniland, 11,572½ ft. - 9th producer
Lee Tidewater Cyp.Lbr.Co."B" No.1, 4 mi.NW.Sunniland, 11,588 ft. - 8th producer
Gulf Coast Realties Corp."B" No. 1, 9 mi.W.Sunniland, 12,220 ft. - D&A
Gulf Coast Realties Corp."C" No. 1,14 mi.NW.Sunniland, 12,120 ft. - D&A

Drilling

Lee Tidewater Cyp.Lbr.Co."C" No.1, 6 mi.NW.Sunniland, began on 10/29/48.
Drilling at 11,302 ft. 12/30/48

COLUMBIA COUNTY

Completions

Humble Oil & Refining Company
J.P.Cone et ux No.1, 4 mi.NE.Benton, 4,444 ft. - D&A
Sun Oil Company
M.W.Sapp No.1-A, 3 mi.SE.Suwannee Valley, 3,303 ft. - D&A

GADSDEN COUNTY

Completions

D.E.Hughes, Independent Operator
Clara McDonald No.1, 2½ mi.NW.Greensboro, 4,222 ft. - D&A
Paul S. Oles & John W. Naylor, Independent Operators
Florida Power Corp.No.1, 6 mi.SE.Quincy, 4,240 ft. - D&A

GILCHRIST COUNTY

Completion

Sun Oil Company
Williams Bros.No.1, 1.7 mi.NE.Williford, 3,366 ft. - D&A

HARDEE COUNTY

Completion

Humble Oil & Refining Company
B.T.Keen et al No.1, 6½ mi.NW.Limestone, 11,933 ft. - D&A

HOLMES COUNTY

Completion

S.P.Borden, Independent Operator
Glen Moore No.1, 4 mi.N.Dady, 4,511 ft. - D&A

JACKSON COUNTY

Drilling

Humble Oil & Refining Company
W.Claud Tindel et ux No.1, 4 mi.N.Cottondale, began 11/4/48
Drilling at 6,506 ft. 12/30/48

JEFFERSON COUNTY

Drilling

Coastal Petroleum Company
Everett P. Larsh No.1, 1½ mi.SE.Wacissa, began 11/6/48.Drilling at 6,175 12/30/48

LAFAYETTE COUNTY

Completion

Humble Oil & Refining Company
R.L.Henderson et ux No.1, 6½ mi.NW.Mayo, 4,235 ft. - D&A

LIBERTY COUNTY

Completion

R.T.Adams Drilling Company, Independent Operator
St.Joe Paper Co.No.1, 6½ mi.E.Bristol, 4,267 ft. - D&A

OSCEOLA COUNTY

Completions

Hunt Oil Company
Consolidated Naval Stores Co. No. 3, 3½ mi. NW. Holopaw, 6,510 ft. - D&A
Hunt Oil Company
Peavy-Wilson Lumber Co.No.2-A, 14 mi. NE. Holopaw, 5,856 ft. - D&A

PINELLAS COUNTY

Completion

Coastal Petroleum Company
Ed. C. Wright No. 1, 9 mi. N. St. Petersburg, 11,507 ft. - D&A

PUTNAM COUNTY

Drilling

Sun Oil Company
H.E.Westbury et al No.1, 3 mi.NE.Rodman, began 11/25/48.Drilling at 2,175 12/30/48

SUWANNEE COUNTY

Completion

J.L.McCord, Independent Operator
J.M.Starling No.1-B, 12 mi.SW.Live Oak, 3,819 ft. - D&A

TAYLOR COUNTY

Completion

Humble Oil & Refining Company
G. H. Hodges No. 1, 1½ mi.SW.Hampton Springs, 6,254 ft. - D&A

VOLUSIA COUNTY

Completion

Paul S. Oles, Independent Operator
Bond Lumber Co.No.1, 8 mi.NE.DeLeon Springs, 1,670 ft. Well cratered and abandoned by contractor.

Drilling

Grace Drilling Company, Independent Operator
Retail Lumber Co.No.1, The Grace Drilling Company contracted to skid 50 ft. west of location of Bond Lumber Co.No.1, and start new well. Began 10/14/48. Drilling at 1,933 ft. 12/30/48.

WALTON COUNTY

Completions

Satterlee & Adams Drilling Company, Independent Operators
Walton Land & Timber Co.No.1, 13 mi.SE.DeFuniak Springs, 2,503 ft. - D&A
D.E.L.Byers, Independent Operator
J.R.Sealey No. 1, 5 mi. SW. Bruce, 5,475 ft. - D&A

WASHINGTON COUNTY

Completions

Satterlee & Adams Drilling Company, Independent Operators
Daniel F. Horne No. 1, 1½ mi. SE. Everett, 5,005 ft. - D&A
D.E.L. Byers, Independent Operator
Alford Bros.No.1-A, 7 mi.S.Wausau, 4,826 ft. - D&A

25 WELLS COMPLETED IN 1948
5 WELLS DRILLING ON JANUARY 1, 1949

FOOTAGE DRILLED IN 1948—196,820 FEET
EQUAL TO 37.28 MILES

NUMBER OF WELLS COMPLETED AS OIL PRODUCERS
IN 1948 - 3

EXPLORATIONS FOR OIL AND GAS IN FLORIDA

Herman Gunter, Director
Florida Geological Survey
Tallahassee

INTRODUCTION

It seems that there always has been an interest in the possibility of producing oil and gas in Florida, if such interest is measured by the number of requests for information received by the Florida Geological Survey. Through the years the Survey has published papers and reports dealing with the petroleum possibilities, structure and the geology of the State, but recently there has been a growing demand for more complete information about the early explorations. It is hoped this mimeographed report will supply most of the desired data, and make a ready reference for the information which is available in Survey files. In this connection it may be said that we have endeavored to obtain dependable data on the wells drilled years ago, but we invite corrections and additional information from any who may be in a position to furnish such. Especially welcome would be driller's logs, newspaper clippings or notes on wells drilled prior to 1910. Such records would supplement the meager and unverified data that we now have on these earliest operations.

Prior to June 5, 1945, Florida had no law regulating the drilling for oil or gas. Since the establishment of the Florida Geological Survey in 1907, however, attempts have been made to record details of all exploratory drilling and also to gather data on explorations made prior to 1907. Because there was no law regulating drilling, information was obtained only through the interest and willingness of the operators to give essential data while the well was in progress, or to submit it after completion. With but few exceptions, cooperation in this has been most satisfactory and agreeably

rendered. When a request has been made by the operator or owner to hold data confidential for a stated period, this has been done in every case.

It can be recorded with much satisfaction that the drillers of water wells have been cooperative and willing to submit information and samples of the drill cuttings from wells drilled in almost every portion of Florida. Through the years our persistent efforts to procure such data have resulted in a file of samples and cores from 1856 water wells and oil test borings. These data have proved of inestimable value during recent years in the accelerated search for geological and structural information bearing on the origin and accumulation of oil. These excellent records were at least a factor contributing to the decision of several major oil companies to locate their offices and district headquarters in Tallahassee.

HISTORY OF DEVELOPMENT

As stated, the recording of data for the wells here listed began with the organization of the Survey in 1907. However, in those earlier years records were not as complete as they now are, and there was less inclination on the part of the operators to release their records. Then, too, the Survey organization was more limited in personnel and did not visit the operations. Consequently, the records of those early drillings leave much to be desired. After wells are abandoned it is difficult, if not impossible, to get reliable information. This is certainly true in Florida, especially for those earlier wells, the records of which have become so distorted with age as to make them of questionable value. In all instances efforts have been made to verify and re-check the names of the operators, the location, the depth, and other data by reference to old newspapers, by visits to persons who may have kept records of such drillings, by interviewing drillers, surveyors, and by correspondence. Sometimes the sum total of such efforts have been satisfactory, yet for certain wells verified data is still lacking.

As nearly as has been established, the earliest test for oil in Florida was about 1900 or 1901, at Pensacola, Escambia County. This well was drilled by the Escambia Oil Company at the foot of Palafox Street to a depth of 1,320 feet. Apparently this rig was then sold to another local company, Pensacola Development Company, and two wells were drilled: No. 1 about 5 miles west of Pensacola in what is now New Warrington, and No. 2 on East Hill in Pensacola at the intersection of Tenth Avenue and Mallory Street. These wells attained depths of 1702 and 1620 feet, respectively. Driller's logs on both of these have been preserved and published in Water Supply Paper 102 of the U. S. Geological Survey, 1904, and in the Fourteenth and Seventeenth Annual Reports of the Florida Geological Survey.

Upon completion of these wells, interest in this west Florida area seemed to diminish temporarily and the next wells of record were drilled in Sumter County, central peninsular Florida, in 1903. Two wells were put down, the first apparently being abandoned at about 1200 feet because of drilling difficulties, and the second completed at a depth of 2002 feet. It is not known why these particular areas in western and central peninsular Florida were selected, unless it was on the basis of general surface geology. Sumter County lies within the region referred to in literature as the "Ocala Uplift", being that part of Florida where the upper Eocene limestones are exposed at the surface, or only thinly mantled by more recent sediments. It has long been recognized as a regionally geologic high area, and could therefore have attracted the attention of the early explorers for oil in the same manner as it has intrigued those in more recent years.

From these early beginnings the interest in the possibility of oil or gas in Florida has waxed and waned through the years. From rather close familiarity with the oil prospecting developments in Florida for many years

it is evident that some of this interest was prompted by enthusiastic, over-zealous, professional promoters whose first concern was personal gain. By far the larger number, however, made serious attempts to find oil, as is evidenced by the several deep wells drilled by operators of highest integrity whose motives were never questioned. Even the first wells of record in Escambia County were of this character and for that early day the depths of these were quite impressive, ranging from 1320 to 1702 feet.

In 1939 a well was completed near Pinecrest, Monroe County, at a depth of 10,006 feet. This was the first well in Florida to attain that depth and, although it did not produce oil, it was drilled under the constant supervision of a trained geologist who kept detailed data on the formations penetrated and gave personal attention to the collection of cuttings and cores, as well as other pertinent data. The complete information yielded by this deep test, terminating as it did in sedimentary formations at more than 10,000 feet, drew the attention of major oil companies to the potential possibilities of Florida. The year 1939 is, therefore, as appropriate dividing point between early prospecting in Florida and the present period of prospecting by major companies. During this first period from about 1900 to and including 1939, there were at least 87 tests drilled. Many of these were very shallow and, except for having been drilled by operators who so designated the well, could hardly be labelled as "oil tests". But there were many wells drilled during this first period that are acknowledged to be as completely tested, adequately samples, and recorded as any in the state.

As an index, however, of the increased interest and activity in oil prospecting, the period from 1940 to 1949 records the completion of 129 wells, with five wells in process of being drilled on January 1, 1949. It was on September 26, 1943, that the Humble Oil and Refining Company completed their

Gulf Coast Realties Corporation No. 1 well at a total depth of 11,626 feet, and brought in the first oil well in Florida. The initial production was 97 barrels of oil with 425 barrels of salt water, the oil having a gravity of 20.8° A.P.I. This well continued its production until May 14, 1946, when on account of decrease in production it was plugged and converted into a salt water disposal well.

This first well, Gulf Coast Realties Corp., No. 1, did not flow, as was also the case with the second producing well, Gulf Coast Realties Corp. No. 4. Although two wells, Gulf Coast Realties Corporation No. 5 and No. 8 came in flowing they were put on pump June and December, 1948, respectively. This only oil producing field in Florida had a total of eight wells on January 1, 1949 - three pumping and five flowing, as follows:

FARM: Gulf Coast Realties Corporation

No. 4 - 11,597 ft. Initial production 257 barrels. Pumping
No. 5 - 11,578 ft. Initial production 518 barrels. Pumping
No. 6 - 11,578 ft. Initial production 225 barrels. Flowing
No. 8 - 11,576 ft. Initial production 527 barrels. Pumping
No.10 - 11,574 ft. Initial production 175 barrels. Flowing
No.11 - 11,573 ft. Initial production 120 barrels. Flowing
No.13 - 11,572½ft. Initial production 395.37 barrels. Flowing

FARM: Lee Tidewater Cypress Lumber Company "B"

No. 1 - 11,588 ft. Initial production 136.5barrels. Flowing

The total production of oil in Florida from its discovery, September 26, 1943, through December 31, 1948, was 650,830 barrels. Some of this oil was formerly used in drilling operations but now it is shipped by tank car to a Standard Oil Company refinery in Charleston, South Carolina.

REGULATORY MEASURES

An act to regulate and control the drilling and development of oil and gas in Florida was introduced and passed by the legislature of 1945, and received the approval of the Governor on June 5, 1945. This is Chapter 22819 (No. 305) Laws of Florida 1945. This law was patterned after a model prepared under the supervision of the Interstate Oil Compact Commission with such changes as were deemed advisable after public hearings were held, con-

ducted by the Attorney General and the committee from the Florida Bar Association. It has had the careful scrutiny of members of the legal department of at least two of the major oil companies. It is considered as good a conservation act as could be devised at the time. So far, it has proved adequate for development in Florida and appears to meet the satisfaction of all concerned. Copies of this law, together with copies of the rules and regulations that have been adopted by the State Board of Conservation as well as copies of forms 1 to 12 applicable in the rules, can be obtained upon request addressed to Honorable R. A. Gray, Secretary of State and Secretary Oil Division, State Board of Conservation, Tallahassee, or to Dr. Herman Gunter, State Geologist and Assistant Secretary Oil Division, State Board of Conservation, Tallahassee. Such requests will receive prompt attention.

In 1947, the Legislature passed an act levying a tax on oil and gas produced in Florida. This is Chapter 23883 (No. 269), Laws of Florida 1947, and copies may be obtained by addressing requests to the Secretary of State, Tallahassee, Florida. This act became a law without the Governor's approval and was filed in the Secretary of State's office June 3, 1947.

SUMMARY

From the more or less complete information at hand it is known that through December 31, 1948, approximately 216 wells have been completed as tests for oil or gas. There were on January 1, 1949, five wells incompleted and drilling, and in the tabulated data there is included some few established locations that may be drilled in the future.

The wells drilled prior to 1939 were largely on general geologic evidence or on "hunches" such as the topographic and physiographic

resemblance to certain oil fields elsewhere, or because of the use of some particular "oil finding" machine that in the hands of the operator would predict the occurrence of petroleum. Care should be used in distinguishing these pseudo-scientific methods from the bona fide geophysical exploration methods of recent years. It should be borne in mind that the accepted and credited geophysical methods do not reveal or indicate the presence of oil or gas, but provide another valuable tool in the hands of trained technicians in determining subsurface structural conditions.

From 1940 to the present the exploration for oil and gas has been intensively carried on by the major oil companies. The methods of exploration have included not only surface geology, but also the study of samples from wells throughout the State, detailed field work within defined areas including geophysical exploration and intensive structural drilling. In the drilling of these structural tests the operations are carried to some well known zone often necessitating tests of 1500 to 2000 and more feet deep. While statistics are not available, it is judged that several hundred such tests have been put down by the major oil companies working in different areas. In addition, much geophysical prospecting has been accomplished and some is in progress. Different methods have been tried, some apparently with more satisfactory results than others. The deep drilling already accomplished has yielded information that is, however, more dependably interpretable than the geophysical exploration results. With it all, however, Florida's geological history is gradually being fathomed, although there are many perplexing problems still unsolved.

This highly creditable and excellent work by the various companies and individuals has resulted in a store of information about geological conditions in Florida that necessitates much study and time to assimilate. Some of the

exploratory work resulted in conclusions immediately favorable as, for instance, the first well drilled in the Sunniland Field proving production. In other areas no production has been found, but the geologic and stratigraphic data have been very helpful and revealing. That production so far has not been found outside the Sunniland Field apparently has not discouraged the major oil companies, for prospecting continues generally throughout the State. The Sunniland Field may receive more intensive developments so that the possibilities in that southern Florida region can be more completely determined.

Florida is a large state with an areal extent of about 58,000 square miles. The sum total of 216 wells is an unimpressive number for so large an area, and it is therefore no wonder that results have not been more favorable. That production will not follow continued exploratory efforts can not be forecast and, from the activity currently going on, it must be concluded that those carrying on such explorations have a basis for them - a wild cat territory with ample thickness of sedimentary formations that could yield oil if favorable traps can be found. Testing in progress may give some of the answers. Problems such as source beds, their position and extent, the condition of permeability and involved lithologic variations, and the usual questions of structure and stratigraphy always present in new regions, all have presented themselves in Florida. The solution to these problems apparently lies in data to be revealed through more drilling.

EXPLANATION OF TABLES

The tabulation which follows is arranged alphabetically according to counties. Under each county the individual operations have been arranged chronologically as nearly as possible. Data for each well includes: 1) the

company or owner; 2) farm or well name; 3) location; 4) elevation; 5) year completed; 6) depth; 7) remarks. And also there is included the well number assigned by the Florida Geological Survey. In this there will be found two designations: W-875 and Wgi-386. The first, W-875, means that the Survey has samples and drilling data; the second, Wgi-386, means that we have no samples but may have a driller's log, analysis of water, or other information.

The records on file in the Survey offices are open for ready reference and available to the public. In some instances current data is held for a definite period in the confidential file, if the operator makes such request and the State Board of Conservation approves. Should anyone wish to study the open file of cuttings and cores, the Survey will be glad to make them available.

ACKNOWLEDGEMENTS

We wish to express appreciation and hearty thanks to all drilling contractors, representatives of oil companies, individual operators, and others, who have so willingly and splendidly cooperated in the Survey's effort to accumulate these data. Also, to those who have painstakingly delved into whatever original record they might have in order to help us complete fragmentary information and to verify inaccurate or uncertain details, we extend thanks and acknowledge with appreciation their helpful service. We have a very creditable file of records which is continuously adding to our knowledge of the geology, structure and stratigraphy of Florida.

ALACHUA COUNTY

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
Wgi-386	Coastal Petroleum Co.(Arnold, Allen, Green and Malcolm)	Number 1	Sec.27,T9S,R21E, Orange Heights, 4 mi. SW - 23 ft. from Wgi-206		1927	450	No samples but a Driller's log by Gray Well and Pump Co., Jacksonville
Wgi-387	Coastal Petroleum Co.(Arnold, Allen, Green and Malcolm	Number 2	Sec.27,T9S,R21E, Orange Heights, 4 mi. SW - 200 ft. from Wgi-206		1927	662	No samples preserved but some were seen at the well March 1,1928. These showed: 0-124' phosphatic marl - Hawthorn Miocene; 124-365' Ocala Eocene; below 365' brownish crystalline limestone. Driller's log.
Wgi-206	Arnold, Allen, Green and Malcolm		Sec.27,T9S,R21E, Orange Heights, 4 mi. SW		1928	676±	No samples or other definite data
	C. L. Arter	National Turpentine & Pulpwood Corp. No. 1	Sec.11,T8S,R19E, LaCrosse, 3 mi. S	160	1944	398	Drill stuck, pulled derrick in. Abandoned
W-875	National Turpentine & Pulpwood Corp.		Sec.32,T8S,R20E, near Paradise about 6 mi. N of Gainesville	180±	1944	802	24 samples from 10 ft to 802 ft. Drilled for National Container Corp., Jacksonville

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-1465	Tide Water Associated Oil Company	R. H. Cato No.1	Sec.23,T8S,R18E, Alachua 1 mi. S	102Grd 112 DF	1947	3,150	10 samples from 10 to 75 ft. No samples from 75 to 1568 ft. 171 samples from 1568 to 3150 ft. Cores from No. 1 @ 1203-1208 to No. 14 @ 3140-3150. Schlumberger from 98 to 3146. Driller's log from 0 to 3150.
W-1472	Tide Water Associated Oil Company	J. A. Phifer No. 1	Sec.24,T9S,R21E, Orange Heights, 2 mi. W	122Grd 132 DF	1947	3,228	253 samples from 10 to 3228 ft. Cores from No. 1 @ 2900-2910 to No. 30 @ 3227-3228. Schlumberger from 197 to 3223. Driller's log from 16 to 3228.
W-1486	Tide Water Associated Oil Company	Josie Parker No. 1	Sec.33,T7S,R19E, LaCrosse, 1 mi. SW	158Grd 168 DF	1947	3,220	17 samples from 10 to 170 ft. No samples from 170 to 1675 ft. 159 samples from 1675 to 3219 ft. Cores from No. 1 @ 2850-2860 to No. 41 @ 3219½-3220. Schlumberger from 146 to 3218. Driller's log from 0 to 3220.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1500	Hunt Oil Company	H.L.Hunt No.1	Sec.21,T1N,R20E, Baxter, about 5 mi. SW	124 Grd 134 DF	1947	3,349	306 samples from 10 to 3343 ft. Cores from No.1 @ 2880-2890 to No. 19 @ 3348-3349. Schlumberger from 67 to 3348. Driller's log from 0 to 3349.
	Humble Oil & Refining Company	Cummer Lime & Mfg. Co. No. 1	Sec.36,T3S,R2lE, Manning, 1 mi.NE	131 Grd			May 6,1947,Location approved. August 20, 1947 location abandoned.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-933	Magnolia Petroleum Company	State No.1, Block 4-B	Sec.21,T3S,R15W, Panama City, 7 mi. NW	2.2 Grd 7.0 DF	1945	7,003	713 samples from 0 to 7000 ft.Cores at intervals from No. 1 @ 4138-4148 to No. 16 @ 6853-6865. No recovery on some cores. Schlumberger from 468 to 7003. Driller's log from 0 to 7000.
W-1102	Pure Oil Company	International Paper Co. No. 4	Sec.8,T3S,R12W, Panama City, 14 mi. NE	51.4 Grd 65.4 DF	1946	4,960	125 samples from 6 to 4970 ft. No cores. Schlumberger from 193 to 4957. Driller's log from 0 to 3634, hole sidetracked, log continues from 913 to 4960.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1466	Tide Water Associated Oil Company	M.F. Wiggins No. 1	Sec. 15, T6S, R20E, New River, 1½ mi. NW	132 Grd 142 DF	1947	3,167	229 samples from 5 to 3165 ft. No samples from 917 to 1850 ft. Cores from No. 1 @ 1737-1747 to No. 4 @ 3165½-3167. Schlumberger from 96 to 3166. Driller's log from 0 to 3167.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Florida East Coast Oil,Gas & Mineral Company	Number 1	Melbourne, 3½ mi. S, near Turkey Creek		1916	1,360	Abandoned because of accident to driller while rebuilding machine.
	Florida East Coast Oil,Gas & Mineral Company	Number 2	Melbourne, 3½ mi. S, near Turkey Creek		1921?	115	Abandoned, funds exhausted.

FGS	COMPANY or OWNERS	FARm or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-150	Port Everglades Oil and Gas Company	Number 1	Sec.15,T50S,R42E, 14th St.SW between 4th & 6th Avenues Fort Lauderdale	8½±	1929	3,010	34 samples from 1,940 to 3,005 ft. Driller's log from 0 to 3,000.

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-7	Calhoun Gas & Oil Company		Sec.36,T1N,R10W, Clarksville,1/2 mi. NW	120±	1920	1,320	101 samples from 10 to 1320 ft.
W-1103	Pure Oil Company	St.Andrews Bay Proper-ties Co.No.1	Sec.2,T1S,R11W, Blountstown, 16 mi. W	183Grd 197 DF	1945	3,580	110 samples from 1 to 3555 ft. Schlumberger from 758 to 3578. Driller's log 0 to 3580.
W-1104	Pure Oil Company	St.Andrews Bay Proper-ties Co.No.2	Sec.25,T1N,R11W, Blountstown, 15 mi. W	172Grd 186 DF	1945	4,457	142 samples from 104 to 4457 ft. Schlum-berger from 217 to 4456. Driller's log from 0 to 4457.
W-1101	Pure Oil Company	International Paper Co. No. 1	Sec.25,T1N,R11W Blountstown, 16 mi. SW	113Grd 127 DF	1945	3,460	113 samples from 1 to 3437 ft. Schlumberger from 228 to 3457. Driller's log from 0 to 3460.
W-1100	Pure Oil Company	International Paper Co. No. 2	Sec.31,T1S,R10W, Blountstown, 15 mi. W	93Grd 107 DF	1945	5,096	165 samples from 14 to 5093 ft. Schlum-berger from 190 to 5094. Driller's log from 0 to 5096
W-1099	Pure Oil Company	International Paper Co. No. 3	Sec.5,T1S,R10W, Blountstown, 12 W	146Grd 160 DF	1945	3,040	99 samples from 0 to 3015 ft. Schlumberger from 232 to 3033. Driller's log from 0 to 3040

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1610	D. E. L. Byers	Hardaway Construction Co. No. 1	Sec.31,T2N,R9W, Chipola, 3½ mi. W	217 Grd 225 DF	1947	4,873	449 samples from 0 to 4873 ft. Cores from No. 1 @ 3377-3397 to No. 4 @ 4108-4128. Schlumberger from 90 to 4876. Driller's log from 0 to 4873. Six side wall cores from 2549 to 4238.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-979	Humble Oil & Refining Company	Lowndes Treadwell No. 1	Sec.17,T42S,R23E, Punta Gorda, 6 mi. S	20 DF (est.)	1945	13,300	492 samples from 100 to 13,300 ft. Cores from No.1 @ 1807-1822 to No.158 @ 13,296-13,300, with few gaps Schlumberger from 5553 to 13,304. Driller's log from 0 to 13,300 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
Wgi-207	Pearson Oil Company		Sec.9,T18S,R17E, Crystal River, 2 mi. N		1905	1,900	No samples or log

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1590	Humble Oil & Refining Company	Foremost Properties Corp. No. 1	Sec.4,T6S,R25E, Green Cove Springs, 7 mi.W	105 Grd 115 DF	1947	5,862	172 cuttings from 40 to 5860 ft.,with some wide gaps. Cores from No. 1 @ 727-732 to No. 220 @ 5859-5862 with 14 cores missing. Schlumberger from 103 to 5861. Driller's log from 100 to 5862.

COLLIER COUNTY

SUNNILAND FIELD

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-820	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 1	Sec.29,T48S,R30E, Sunniland	17Grd 34 DF	1943	11,626	First Commercial Oil Well. Production from Lower Cretaceous limestones. Well produced from Sept.26,1943 to May 14,1946 when it was converted into a salt water disposal well. Initial production: Pumped 97 bbls. oil, 427 salt water. Total production approximately 20,550 bbls. 693 samples from 10 to 11,630 ft. Schlumberger from 1640 to 11,626. Water Analyses.
W-961	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 2	Sec.30,T48S,R30E, Sunniland, 1 mi.W	17Grd 34 DF	1944	13,512	397 samples from 0 to 13,360 ft. Cores from No. 1 @ 2439-2469 to No. 264 @ 13,504-13,508. Several cores missing. Dry and abandoned.
	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 3	Sec.28,T48S,R30E, Sunniland, 1 mi.E				Location only

Sunniland Field

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-949	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 4	Sec.20,T48S,R30E, Sunniland, 1½ mi. N	21Grd 34 DF	1945	11,597	Second Oil Well. Pumping test ending June 29,1945 well made 495 bbls. of fluid of which 327 bbls. were oil and 168 were water. 228 samples from 64 to 10,934 ft. Core No. 18 @ 6275-6285 and 5 cores from 10,967 to 11,578. Many gaps in samples and cores. Schlumberger from 1448 to 11,583
W-1495	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 5	Sec.20,T48S,R30E, Sunniland, 1½ mi.N	18Grd 31 DF	1947	11,578	Fifth Oil Well. Initial production test flowed 518 bbls. May 23,1947. 37 samples from 500 to 1740 ft. No samples from 1740 to 5405 ft. 204 samples from 5405 to 11,530 ft. Cores from No. 1 @ 9800-9810 to No. 14 @ 9875-9880. Schlumberger from 1012 to 11,580 Driller's log from 0 to 11,578. Cores from No.15@ 11,500-11,505 to core No.38 @11,577-11,578 received Feb.7,1948

Sunniland Field

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-1004	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 6	Sec.19,T48S,R30E, Sunniland, 1½ mi. NW	18Grd 31 DF	1946	11,578	Third Oil Well. Initial production test flowed 224.64 bbls. May 1,1947. 252 samples from 291 to 11,574 ft. Cores from No.1 @ 9538-9543 to core No. 43 @ 11,576-11,578. Schlumberger from 1002 to 11,582. Driller's log from 0 to 11,578.
W-970	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 7	Sec.17,T48S,R30E, Sunniland, 3 mi. N	34 DF	1945	11,842	Dry and abandoned. No samples from 0 to 5834 ft. 173 samples from 5834 to 11,842 ft. Cores from No.13 @ 11,688-11,698 to core No. 35 @ 11,840-11,842. Schlumberger from 994 to 11,795. Driller's log from 0 to 11,842.
W-1064	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 8	Sec.19,T48S,R30E, Sunniland, 1 mi. N	29 DF	1946	11,576	Fourth Oil Well. Initial production test flowed 527 bbls. Sept. 15,1946. 198 cuttings from 1984 to 11,550 ft. Cores from No.1 @ 9439-9444 to core No. 30 @ 11,574-11,576.

Sunniland Field

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-1064	Continued						Core No. 6 missing. Schlumberger from 83 to 11,582. Driller's log from 80 to 11,596.
W-1463	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 9	Sec.24,T48S,R29E, Sunniland, 2½ mi. NW	29 DF	1947	11,595	Shows of oil. Every attempt to develop. Pulled back in stages to 11,579 and set casing. Perforated @ 11,566-11,570 ft. Rec. oil cut mud, oil and oil cut with acid water. Acidized. Shut in. No cuttings from 0 to 500ft. 125 samples from 500 to 3040 ft. No cuttings from 3040 to 5600 ft. 296 samples from 5600 to 11,590ft. Cores from No.1 @ 9810-9820 to No. 31 @ 11,588-11,590. Schlumberger from 63 to 11,590. Driller's log from 0 to 11,595.
W-1656	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 10	Sec.20,T48S,R30E, Sunniland,1 mi. N	18Grd 30 DF	1948	11,574	Seventh oil producer. Completed Jan.8,1948. flow averaged 175 bbls. of oil per day

FGS No.	COMPANY or OWNER	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-1656	Continued						on 1/4" choke. 367 cuttings from 0 to 11,560 ft. 19 cores from No. 1 @ 11,390-11,395 to core No. 20 @ 11,571-11,573. No samples from 3180 to 6110 ft. Schlumberger from 84 to 11,582. Driller's log from 105 to 11,574.
W-1549	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 11	Sec.20,T48S,R30E, Sunniland, 1½ mi. NW	19Grd 30 DF	1947	11,573	Sixth oil producer. Shows of oil. Swabbed, acidized and reacidized. Drill stem test 11,550-11,573, open tp-5/8" bottom choke, open 24 hrs, flowed 86 bbls. oil. Oct.6, 1947 acidized with 4000 gls. Flowed 160.24 bbls. a day. Completed Oct.15, 1947 @ 120 bbls. of 24.5° gravity oil in 24 hrs. Well flowing. 80 cuttings from 100 to 1760 ft. No returns from 1760 to 5090 ft. 320 cuttings

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1549	Continued						from 5090 to 11,560 ft. Cores from No.5 @11,443-11,448 to No.30 @ 11,572-11,573. Schlumberger from 74 to 11,563. Driller's log from 0 to 11,572.
W-1718	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 12	Sec.21,T48S,R30E, Sunniland, 1½ mi. NE	20.0 Grd 36.8 DF	1948	11,709	Form 2 appvd.Feb. 13,1948.Began: Feb.7,1948.Completed:Apr.21,1948 527 cuttings from 80 to 11,700 ft. Cores from No.2 @ 5420-5422 to No. 129 @ 11,707-11,709.Schlumberger from 81 to 11,707.Driller's log from 55 to 11,709.
W-1855	Humble Oil & Refining Company	Gulf Coast Realties Corp. No. 13	Sec.19,T48S,R30E, Sunniland, 1½ mi. NE	29 Grd 39 DF	1948	11,572½	Ninth oil producer.Form 2 appvd.Apr.26,1948 Abandoned location May 19,1948. Began:Oct.13,1948 Completed Dec.25, 1948.Initial pro-

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1855	Continued						duction test flowed 395.37 bbls. oil in 24 hrs. Gravity 25.6°API. Producing zone 11,519 to 11,572½ ft. 440 cuttings from 80 to 11,540 ft. 18 cores from No.1@11,500-11,510 to No.22@ 11,571-11,572½.Driller's log from 45 to 11,572½.
W-1787	Humble Oil & Refining Company	Lee Tidewater Cypress Lumber Co., "B" No.1	Sec.13,T48S,R29E, Sunniland, 4 mi. NW	38.7 DF	1948	11,588	Eighth oil producer.Form 2 appvd May 18,1948.Began: May 22,1948.Completed:Sept.22, 1948.Initial production 136.5 bbls.oil in 24hrs Gravity 24.4°API Producing zone: 11,568-11,588 ft. 435 cuttings from 82 to 11,560 ft. 36 cores from No. 1 @ 5425-5430 to No.43 @ 11,581-11,583.Schlumberger from 82

COLLIER COUNTY - Continued

Sunniland Field

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1787	Continued						to 11,585 ft. Driller's log from 49 to 11,588 ft.

COLLIER COUNTY - Continued

West Sunniland Prospect

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1820	Humble Oil & Refining Company	Gulf Coast Realties Corp. "B" No. 1	Sec.23,T48S,R28E Sunniland,9 mi.W	21.5 Grd 32.2 DF	1948	12,200	Dry and abandoned Form 2 appvd July 29,1947.Form 5 appvd June 1,1948 Began:Jan.23,1948 Completed:May 5, 1948. 462 cuttings from 0 to 12,220 ft. No cores.Schlumberger from 48 to 12,206.Driller's log from 49 to 12,220.
	Humble Oil & Refining Company	Lee Tidewater Cypress Lumber Co., "C" No.1	Sec.7,T48S,R29E, Sunniland, 6 mi. NW	22 Grd 32 DF			Form 2 appvd. Aug.31,1948. Began:Nov.1,1948 Drilling at 11,302 ft. Dec. 30, 1948.

COLLIER COUNTY - Continued

Northwest Sunniland Prospect

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS

COLLIER COUNTY - Continued

West Harker Prospect

FGS No.	COMPANY or OWNER	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
Wgi-379	Humble Oil & Refining Company	Lee Cypress Co. No. 1	Sec. 28, T47S, R29E, Sunniland, 9 mi. NW	20Grd 35 DF	1946	5,287	Lost drill pipe, well abandoned. No samples or cores. Moved 35 ft. to No. 2 location. Schlumberger from 1014 to 4756. Drillers log from 0 to 5287.
W-1484	Humble Oil & Refining Company	Lee Cypress Co. No. 2	Skidded 35' E of No. 1 location	20Grd 35 DF	1946	1,175	Lost hole. Derrick and rig moved to No. 3 location. 29 samples from 504 to 1080 ft. No Schlumberger. Driller's log from 0 to 1175.
W-1485	Humble Oil & Refining Company	Lee Cypress Co. No. 3	Sec. 28, T47S, R29E, about 1250' E from No. 1	19Grd 34 DF	1947	11,943	Dry and abandoned. 423 samples from 500 to 11,800 ft. Cores from No. 1 @ 9764-9766 to core No. 54 @ 11,638-11,648. Schlumberger from 1104 to 11,946. Driller's log from 42 to 11,943. Cores from No. 55 @ 11,648-11,654 to core No. 128 @ 11,941-11,948 received Feb. 7, 1948.

Southwest Lake Trafford Prospect

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Humble Oil & Refining Company	Gulf Coast Realties Corp. "C" No. 1	Sec.21,T47S,R28E Sunniland, 14 mi. N7	24 Grd 37 DF	1948	12,120	Dry and abandoned. Form 2 appvd June 9,1948. Form 5 appvd Oct.26,1948 Began:June 15,1948 Completed:Oct. 23, 1948. Schlumberger from 77 to 12,119 ft. Driller's log from 45 to 12,120 ft.

Table 1

COMPLETION DATA ON HUMBLE OIL & REFINING COMPANY'S GULF COAST REALTIES CORPORATION WELLS, SUNNILAND FIELD, COLLIER COUNTY, FLORIDA

Well No.	ELEVATION	TOTAL DEPTH	COMPLETION DATE	INITIAL PRODUCTION	CHOKE	TUBING PRESSURE	CASING PRESSURE	PRODUCING ZONE	GRAVITY	GAS OIL RATIO
GCRC *#1	34' DF	11,626	Nov.26, 1943	97 bbls oil, 425 bbls. SW	Pump			Open hole 11,600-11,626	20.8 API	
GCRC #2	34' DF	13,512	Nov.9, 1944	D&A						
GCRC #4	34' DF	11,597	June 24, 1945	257.34 B.O.	Pump			Open hole 11,560-11,597	19.2 API	
GCRC #5	31' DF	11,578	May 24, 1947	518 B.O.P.D	1/4"	380	265	Open hole 11,560-11,578	25 API	136
GCRC #6	31' DF	11,578	May 1, 1947	224.65 B.O.P.D	5/32"	350	sealed	Open hole 11,556-11,578	25.6 API	67
GCRC #7	34' DF	11,842	Oct.21, 1945	D&A						
GCRC #8	29' DF	11,576	Sept.15, 1946	527 B.O.P.D	1/4"	350	410	Perfs. 11,564-11,569	24.5 API	138
GCRC #9	29' DF	11,595	Shut in prep. to abandon							
GCRC #10	30' DF	11,574	Jan. 8, 1948	175 B.O.P.D	1/4"	93		Open hole 11,566-11,574	24.8 API	100?
GCRC #11	30' DF	11,573	Oct.14, 1947	120 B.O.P.D	1/2"	35	60	Open hole 11,550-11,573	25.4 API	90
GCRC #12	37' DF	11,709	April 21, 1948	D&A						
GCRC #13	39' DF	11,572½	Dec. 25, 1948	395.37 B.O.P.D	1/4"	260	200	Open hole 11,519-11,572½	25.6 API	125
LTCLC "B"1	39' DF	11,588	Sept.22, 1948	136.5 B.O.P.D	5/16"	40	75	Open hole 11,568-11,588	24.4 API	105

*Abandoned as a producer May 14, 1947 and completed as SW disposal well.

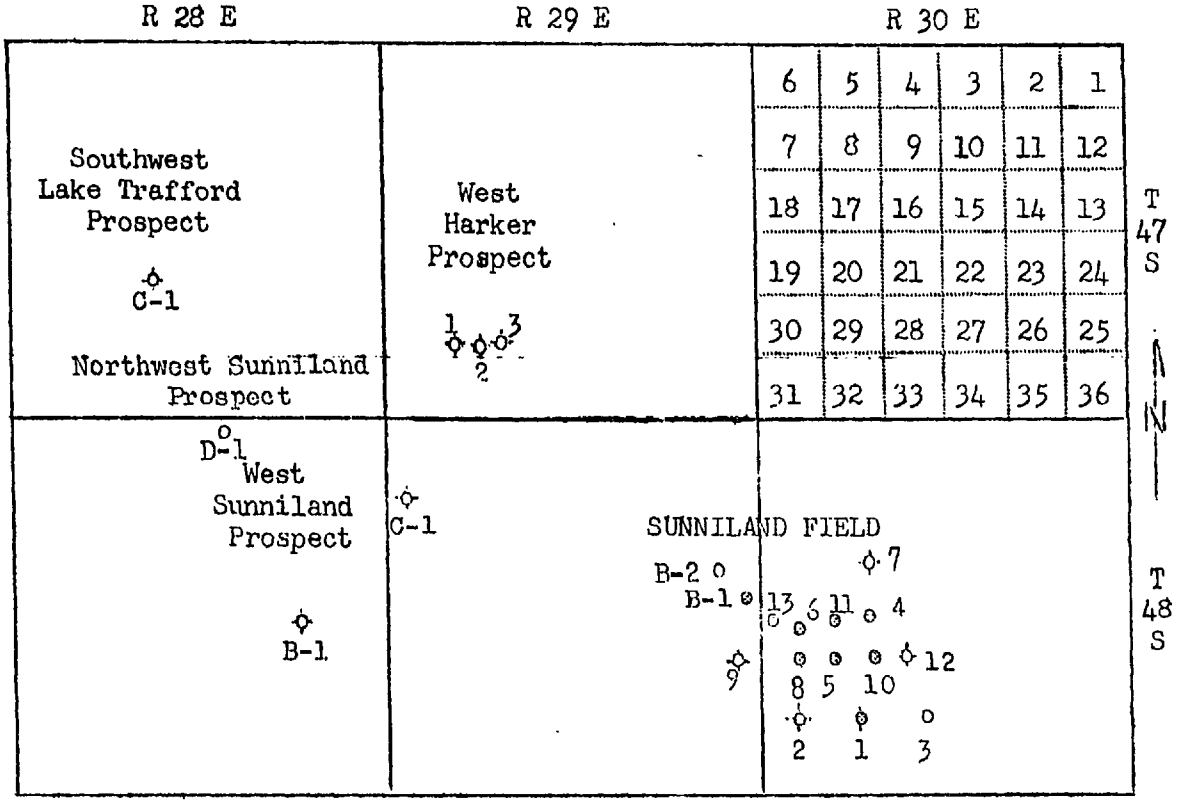
Table 2

Production of Oil from Humble Oil & Refining Company's Sunniland Field, Collier County, Florida, from September 1943 through December 31, 1948.

Month	1943	1944	1945	1946	1947	1948
Jan.		2,108	___	3,899	7,464	25,149
Feb.		1,404	402	3,454	5,203	22,853
Mar.		1,100	581	2,982	18,795	25,688
Apr.		1,054	403	4,151	16,362	23,597
May		1,115	725	6,776	20,440	21,266
June		822	4,110	7,676	31,065	24,092
July		1,123	5,700	6,450	31,395	25,543
Aug.		957	4,455	4,160	31,021	24,011
Sept.	Discovery Date Sept. 26, 1943	516	2,775	6,544	28,431	22,475
Oct.	648	609	2,976	___	22,445	27,003
Nov.	643	581	2,666	2,408	23,948	20,331
Dec.	2,741	449	2,717	8,384	22,776	29,213
Total Barrels	4,032	11,838	27,510	56,884	259,345	291,221
Total cumulative production barrels	4,032	15,870	43,380	100,264	359,619	650,830

Figure 2

SUNNILAND OIL FIELD AND NEARBY PROSPECTS, COLLIER COUNTY



Symbols

- Oil well
- Abandoned oil well
- Dry hole
- Drilling well or location

LIST OF WELLS IN THE SUNNILAND DISTRICT, COLLIER COUNTY

Well No.

SUNNILAND FIELD

Farm Name: Gulf Coast Realties Corporation

1 - First Oil producing well. Pumped. Producing horizon 11,600-11,626 ft. Produced from Sept.26,1943 to May 14,1946. Well was re-worked in effort to increase production of oil but without success. Well finally plugged May 10, 1947 and used as a brine disposal well.
2 - Dry and abandoned at 13,512 ft.
3 - Location only.
4 - Second oil producing well. Pumped. Producing horizon 11,560-11,597 ft.
5 - Fifth oil producing well. Flowing. Producing horizon 11,560-11,578 ft. Placed on pump June 1948.
6 - Third oil producing well. FIRST FLOWING. Producing horizon 11,566-11,578 ft.
7 - Dry and abandoned at 11,842 ft.
8 - Fourth oil producing well. Flowing. Producing horizon 11,564-11,569 ft. Placed on pump December, 1948.
9 - Small amount of oil, especially from 11,567-11,579 ft. Every attempt to make the well a producer failed. Abandoned and plugged April 29, 1948.
10 - Seventh oil producing well. Flowing. Producing horizon 11,566-11,574 ft.
11 - Sixth oil producing well. Flowing. Producing horizon 11,550-11,573 ft.
12 - Dry and abandoned at 11,709 ft.
13 - Ninth oil producing well. Flowing. Producing horizon 11,519-11,572½ ft.

Farm Name: Lee Tidewater Cypress Lumber Company "B"

1 - Eighth oil producing well. Flowing. Producing horizon 11,568-11,588 ft.

WEST SUNNILAND PROSPECT

Farm Name: Gulf Coast Realties Corporation "B"

1 - Dry and abandoned at 12,220 ft.

Farm Name: Lee Tidewater Cypress Lumber Company "C"

NORTHWEST SUNNILAND PROSPECT

Farm Name: Gulf Coast Realties Corporation "D"

WEST HARKER PROSPECT

Farm Name: Lee Tidewater Cypress Lumber Company

1 - Well caved. Lost drill pipe. Abandoned at 5,287 ft. Skidded 35 ft. to No. 2 location.
2 - Lost hole. Abandoned at 1,175 ft. Derrick and rig moved to No. 3 location.
3 - Dry and abandoned at 11,943 ft.

SOUTHWEST LAKE TRAFFORD PROSPECT

Farm Name: Gulf Coast Realties Corporation "C"

1 - Dry and abandoned at 12,120 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-21	Suwannee Oil & Development Co.	Lowe No. 1	Sec.26,T3S,R16E, Lake City, 4 mi. W		1923	1,320	10 samples from 675 to 1320 ft.
W-1789	Humble Oil & Refining Company	J.P.Cone et ux No. 1	Sec.22,T1N,R17E, Benton, 4 mi. NE	128.8Grd 141.0DF	1948	4,444	Dry and abandoned Form 2 appvd. Mar.9,1948.Form 5 appvd. July 20, 1948.Began: Mar.6 1948.Completed: July 13,1948. 136 cuttings from 85 to 4440 ft.Cores from No.1 @ 1800-1805 to No.160 @ 4419-4439.Schlumberger from 179 to 4285.Driller's log from 105 to 4444.
W-1832	Sun Oil Company	M.W.Sapp No. 1-A	Sec.24,T2S,R16E, Suwannee Valley 3 mi. SE	133 Grd 138 DF	1948	3,311	Dry and abandoned Form 2 appvd.Sept 14,1948 for M.W. Sapp No.1.Abandoned account of cavity,completed as a water well.51 cuttings 0 to 305 ft. Form 2 appvd.Oct. 12,1948 for M.W. Sapp No.1-A, 50ft. north of No. 1.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1832	Continued						Form 5 appvd.Nov. 23,1948.Began:Oct. 13,1948.Completed: Nov.16,1948. 189 cuttings from 66 to 3303 ft.Cores from No.1 @ 3048-3058 to No.22 @ 3298-3303.Schlumberger from 180 3311.Driller's log from 0 to 3303.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Sarver and Snavely		Hialeah, 2½ mi. N		1924		No reliable data
	Florida Petroleum Exploration Co.	Tatum Bros. No. 1	Block 16 in Sec. 6, T58S, R39E, Florida City 6 mi. SE		1929	2,080±	No record
W-147	Miami Florida Oil and Gas Company	Everglades No. 1	Sec.19, T54S, R35E, Miami, 40 mi. W on Tamiami Trail	14±	1932	4,570	89 cuttings from 2600 to 4570 ft. 12 cores at intervals from 3099 to 4540 ft. Driller's log from 0 to 4560. Sample log from 3095 to 4570.
W-935	Wm.G.Blanchard & Associates	Everglades No. 1	Sec.31, T53S, R35E, Miami, 43 mi. W on Tamiami Trail	9	1944	10,284	Shut down since July 4,1944. At 1270 ft. gas was encountered principal constituents were methane and nitrogen. Offset well was drilled - no gas at horizon expected. Deepened ultimately to 10,284 ft. 640 cuttings from 0 to 7553 ft. 4

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-935	continued						cores intermittenly from 850 to 2816 ft. Cored almost solidly from 7408 to 10,284, represented by 211 cores. Core descriptions by Wm. G. Blanchard from No. 1 @ 7415-7422 to core No. 262@ 10,273-10,284, in which black oil shows are recorded from 9445 ft., and lower depths. Schlumberger from 3224 to 9725.
W-466	Wm. G. Blanchard & Associates	Everglades No. 2	Sec.31,T53S,R35E, Miami,43 mi. W on Tamiami Trail,few feet from No. 1	9	1941	1,280	Drilled as an offset to test if gas horizon in No.1 at 1270 ft. was present Not encountered and well abandoned at 1280 ft. 162 samples from 0 to 1280 ft. Schlumberger from 137 to 1283.
W-215	East Coast Oil & Natural Gas Co.	Warwick No.1	Sec.12,T55S,R40E, Kendall, 2½ mi. SE	11	1933	5,535	169 samples from 0 5428.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Miami Ship Building Company	Grossman No.1	Sec.25,T55S,R37E, Miami, 28 mi. SW	18 DF	1944	1,120	Shut down Dec.1944 No samples.
W-889	Humble Oil & Refining Company	Trustees I.I. Fund State of Florida No.1 Tamiami	Sec.30,T55S,R36E, Miami,40 mi. W and 6 mi. S of Tamiami Trail	15 DF	1945	11,789	No samples from 0 to 140 ft.Cuttings from 140 to 2490. No cuttings from 2490 to 3811.Cores from No.1 @ 2700-2710 to No. 230 @ 11,788-11,789. 240 samples from 3811 to 11,789 ft. Schlumberger from 675 to 11,794.
W-960	Consumers Gas & Fuel Company	State Lease No. 1	Sec.24,T54S,R35E, Miami, 39 mi. W on Tamiami Trail		1945	950±	39 samples from 31 to 800 ft.
	O.D.Robinson	O.D.Robinson No. 1 Model Land Company	Sec.29,T59S,R39E, Homestead,about 14 mi. S on U.S. Highway No. 1				Location in 1946. Abandoned
W-1115	Gulf Oil Corp.	No.1 State Model Land Company "C"	Sec.(unsurveyed) T60S,R35E, Homestead, about 25-30 mi. SW	1 Grd 11 DF	1945	6,030	426 cuttings from 230 to 5910 ft. Cores from No.1 @ 6000-6010 to No. 3 @ 6020-6030 Schlumberger from 2976 to 6024.Driller's log from 12 to 6030.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-636	Florida Oil Development Company	Putnam Lumber Company No. 1	Sec.7,T11S,R12E, Cross City, 6 mi. SW	18 Grd 25 DF	1942	4,780	215 samples from 93 to 4732 ft. Schlumberger from 510 to 3860.
W-1114	Stanolind Oil & Gas Company	Perpetual Forests Inc., No. 1	Sec.5,T11S,R11E, Cross City, 8 mi. SW	23 Grd	1946	7,510	58 samples from 40 to 780 ft. No samples from 780 to 1710 ft.,lost circulation, except 1 sample @ 1650. 567 samples from 1710 to 7510 ft. Cores from No. 1 @ 1942-1962 to No. 77 @ 7500-7510, few missing Also core descriptions. Schlumberger from 210 to 7506. Driller's log from 0 to 7510
W-1405	Sun Oil Company	Hazel Langston No. 1	Sec.8,T8S,R14E, Cross City, 17 mi. NE	25 Grd 33 DF	1946	3,671	243 samples from 41 to 3671 ft. Lost circulation from 106 to 1400 ft.,no samples. Cores from No. 1 @ 1400-1410 to No. 14 @ 3668-3671,except No.12, no recovery. Schlumberger from 57 to 3647. Driller's

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1405	Continued						log from 0 to 3671. Also core description, water analysis and other data.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	East Coast Oil Company		Sec.12,T3S,R25E Jacksonville, 6 mi. SW		1923	1,690	No samples or log Information very meager.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
Wgi-181	Pensacola Development Company	Well No. 1	Pensacola, about 5 mi. W. in New Warrington, west side of Barrancas Ave. & south of Gulf Beach Hwy., near junction.	20	1901	1,702	Driller's log, USGS Water-Supply Paper 102, pp. 257-258. Driller's log by Frank Sutter from 0 to 1620 ft.
Wgi-182	Pensacola Development Company	Well No. 2	Pensacola, on East Hill, intersection of 10th Ave. & Mallory St.	70	1901	1,620	Driller's log, USGS Water-Supply Paper 102, pp. 258-259, also analysis of water, very salty 5,320ppm salt. Log also in 14th&17th Ann. Repts. Fla. Geol. Survey from 0 to 1607 ft.
	Escambia Oil Company		Pensacola, on wharf foot of Palafox St., west of Pilot's office		1900	1,320	See table opp. p. 304, USGS Water-Supply Paper 319, Salt water at 1320 ft.
Wgi-183	Southern States Lumber Company		Sec. 19, T1N, R31W, Cantonment, 3 mi. W	122	1905	1,452	See USGS Bull. 298, pp. 48-49. Also USGS Water-Supply Paper 319, p. 303, for log. Also Fla. Geol Survey 2nd Ann. Rept. pp. 117-118; 14th

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
Wgi-183	Continued						Ann.Rept.pp.38-39; 17th Ann.Rept.pp. 189-190.Apparently terminated in Miocene.Driller's log by Frank Sutter from 0 to 1435 ft.
	Southeastern Resources Company of Jacksonville		Sec.22&23,T1N, R31W,Pensacola, 18 mi. NW		1926	550±	No records but it is reported that 9 wells were drilled to about 550 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1440	Humble Oil & Refining Company	Lake Crescent Farms Co.,Inc. No. 1	Sec.8,T11S,R28E, San Mateo, 7 mi. SE	20 Grd	1946	1,822	Well cratered, attempts to cement failed. Abandoned. 50 cuttings from 150 to 1720 ft. Driller's log from 0 to 1822 ft.
W-1473	Humble Oil & Refining Company	J.W.Campbell et ux No. 1	Sec.8,T11S,R28E, San Mateo, 7 mi. SE	20 Grd 31 DF	1947	4,632	138 samples from 80 to 4620 ft. except for no returns from 300 to 2085 ft. Cores from No.1 @ 775-780 to No. 89 @ 4643-4644 Core descriptions. Schlumberger from 164 to 4618. Driller's log from 0 to 4632. Bottomed in igneous rock (Diorite?). Pre-Cambrian?

MGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-228	Carrabelle Oil & Development Co.		Carrabelle		1904	265	See USGS Bull.264 pp 44-45,and USGS Water-Supply Paper 319,p. 305. 21 samples from 18 to 240 ft.
W-1105	Pure Oil Company	H.C.Lister No. 1	Sec.17,T7S,R7W, Beverly, 2 mi. NE	14Grd	1946	4,976	125 samples from 221 to 4916 ft.Schlum-berger from 959 to 4972. Driller's log from 0 to 4976.
	Pure Oil Company	Gex & Lewin No. 2	Sec.15,T6S,R4W, McIntyre,6 mi. NW				Location in 1946. Abandoned because of high water.
W-1396	Pure Oil Company	St.Joe Paper Co. No. 2	Sec.34,T6S,R4W, Lanark, 3 mi.NW	7.6Grd	1946	4,787	158 samples from 0 to 4787 ft.Schlum-berger from 678 to 4787. Driller's log from 0 to 4787.
W-1412	Pure Oil Company	Gex & Lewin No. 3	Sec.3,T8S,R6W, Carrabelle,10 mi. NW	6Grd	1946	5,060	142 samples from 325 to 5046 ft., except no returns from 505 to 833 ft. Schlumberger from 836 to 5058. Driller-er's log from 0 to 5060.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1502	Magnolia Petroleum Company	Florida State Block 5-B No. 1-A	Sec.23?,T9S,R9W, In St. Vincent Sound	10 DF	1947	7,019	639 samples from 320 to 7010 ft. Cores from No. 1 @ 3490-3504 to No. 24 @ 7002-7019. Schlumberger from 1649 to 7021. Driller's log from 0 to 7019.

GADSDEN COUNTY

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
Wgi-384	J.L. Shepard		Sec.15, T2N, R5W, Greensboro, 1½ mi. E		1918	1,750	Surface marsh gas No samples or driller's log. Incompetently drilled.
W-1467	Havana Syndicate Inc.	H.H. Swisher No. 1	Sec.30, T3N, R1W, Havana, 2½ mi. E	235±	1947	4,010	287 samples from 540 to 3865 ft. 13 cores irregularly from 1635 to 4010 ft. Driller's log from 2100 to 3935 ft.
W-1786	D.E. Hughes	Clara McDonald No. 1	Sec.7, T2N, R5W, Greensboro, 2½ mi. NW	284 Grd 296 DF	1948	4,222	Form 2 appvd June 1, 1948. Form 5 appvd Aug.17, 1948 Began: July 31, 1948 Completed: Aug.16, 1948. 410 cuttings from 120 to 4220. Core No. 1 @ 3333-3335 & core No.2 @ 2849-3858. Schlumberger from 121 to 4223. Driller's log from 0 to 4222 ft.
W-1768	Paul S. Oles & John W. Naylor	Florida Power Corporation No. 1	Sec.35, T2N, R3W, Quincy, 6 mi SE	200	1948	4,240	Form 2 appvd June 22, 1948. Form 5 appvd July 28, 1948 Began: July 5, 1948

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1768	Continued						Completed: July 22 1948. 388 cuttings from 100 to 4240 ft. Core No.1 @ 3392-3402 & No.2 @ 3935-3955. Schlumberger from 80 to 4238. Driller's log from 0 to 4240.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1003	Sun Oil Company	Alto Adams et al No. 1	Sec.15,T9S,R15E, Trenton,6 mi. N	88 Grd 93 DF	1946	3,753	232 cuttings from 80 to 3750 ft. Cores from No.1 @ 3282-3289 to No. 43 @ 3748-3753. Schlumberger from 71 to 3748. Driller's log from 0 to 3753. Core & time records.
W-1819	Sun Oil Company	Williams Brothers No. 1	Sec.12,T8S,R15E, Williford, 1.7 mi. NE	70 Grd 77 DF	1948	3,366	Form 2 appvd Aug. 24,1948. Form 5 appvd Oct.12,1948 Began: Aug.23,1948 Completed: Sept.30 1948. 235 cuttings from 30 to 3366 ft. 47 cores from No.1 @ 2991-3001 to No.48 @ 3361-3366. Schlumberger from 85 to 3366. Driller's log from 0 to 3366 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Indian Prairie Oil & Gas Co.	Brewton No.1	Sec.15,T39S,R32E, Palmdale, 15 mi. NE		1926	2,770	No satisfactory information.

FGS No.	COMPANY or OWNER	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-914	Pure Oil Company	C.C.Hopkins No. 1	Sec.22,T6S,R9W, Port St. Joe, 14 mi. NE	18Grd 32 DF	1944	8,708	272 cuttings from 261 to 8678 ft.Cores from No. 1 @ 1980-1997 to No. 23@ 8689-8708, with cores 9,10,11 missing. Schlumberger from 252 to 8713.
W-1470	Pure Oil Company	C.C.Hopkins No. 2	Sec.21,T6S,R9W, Port St. Joe, 13 mi. NE	19Grd 33 DF	1945	7,255	236 cuttings from 88 to 7233 ft. Schlumberger from 1902 to 7258.
W-1469	Pure Oil Company	Kate Gaskins No. 1	Sec.19,T5S,R9W, Port St. Joe, 18 mi. NE	29Grd 43 DF	1945	5,606	182 cuttings from 100 to 5605 ft. Schlumberger from 1965 to 5605.
W-1098	Pure Oil Company	St.Joe Paper Co. No. 1	Sec.10,T7S,R9W, Port St. Joe, 12 mi. NE	7Grd 21 DF	1945	5,796	176 cuttings from 1 to 5796 ft. Schlumberger from 1510 to 5794.Driller's log from 0 to 5796.
W-1462	Pure Oil Company	St.Joe Paper Co. No. 3(for No. 2 see Franklin County	Sec.3,T6S,R11W, Overstreet, 3 mi. E	11Grd 25 DF	1947	5,025	166 cuttings from 15 to 5009 ft.Schlumberger from 373 to 5023. Driller's log from 0 to 5025.
W-1455	Pure Oil Company	Pick Hollinger et al No. 1	Sec.12,T9S,R11W, Port St. Joe, 7 mi. S	5Grd 19 DF	1946	5,656	185 cuttings from 50 to 5616 ft.Schlumberger from 447 to

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1455	Continued						5655. Driller's log from 0 to 5656.
W-1468	Pure Oil Company	E.L.McMillan No. 1	Sec. 25, T4S, R11W, Wewahitchka, 6 mi. W	35 Grd 49 DF	1947	5,069	165 cuttings from 47 to 5069 ft. Schlumberger from 263 to 5069. Driller's log from 0 to 5069.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1655	Humble Oil & Refining Company	B.T.Keen et ux No. 1	Sec.23,T35S,R23E, Limestone,6½ mi. NW	83 DF	1948	11,933	Form 2 appvd July 8,1947.Form 5 appvd Jan.16, 1948.Began:Aug. 31,1947.Completed:Jan.13,1948 327 samples from 40 to 11,800 ft. Cores from No.1 @ 1876-1886 to No.201 @ 11,930-11,932 ft.Schlumberger from 97 to 11,933.Driller's log from 97 to 11,933.Bottomed in igneous rock.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	H.McCurdy et al	Hedick No.1	Sec.31T21S,R20E, Brooksville,6.5 mi. NE	97	1926	250±	Well used for domestic water supply
	Florida Gulf Oil & Gas Company		Sec.25,T22S,R16E, Bayport		1935	135	Well drilled by a group from Plant City
W-994	Ohio Oil Company	Hernasco Corporation No. 1	Sec.19,T23S,R18E, Brooksville, 11 mi. SW	35 Grd 47 DF	1946	8,472	853 cuttings from 200 to 8472 ft. Cores from No. 1 @ 3475-3485 to No. 167 @ 8468-8472. Schlumberger from 446 to 8477. Driller's log from 0 to 8472.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Indian Prairie Oil & Gas Co.	Brewton No. 2	Brighton, 1 mi. W		1926		Spudded.
	Indian Prairie Oil & Gas Co.	Brewton No. 3	Brighton, 2 mi. W		1926	1,100±	No satisfactory data.
W-966	Humble Oil & Refining Co.	C.C.Carlton Est., No. 1	Sec.34,T38S,R29E Hicoria, 4 mi SW	114 DF	1946	12,985	807 cuttings from 53 to 12,980 ft. Cores from No. 2 @ 1550-1567 to No. 379 @ 12,982-12985 with many gaps. Schlumberger from 536 to 12,685. Driller's log from 0 to 12,985. Bottomed in igneous extrusive rock.Pre-Cambrian?

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-8	R.V.Hill	R.E.Olds No. 1?	Sec.18,T28S,R17E, Oldsmar, near	10 ±	1926	3,289	125 samples from 400 to 3185 ft.
Wgi-136	Lyons, Harris & O'Guinn	Harris No.1	Sec.29,T29S,R18E, Tampa(Beach Park)	10 ±	1930	867	Bottom samples, Eocene. Some general information.
	Southern Petroleum Co.	Mizell & Williams No. 1	Sec.4,T32S,R21E, Wimauma, 5 mi. NE	114	1935	2,856	No samples or satisfactory data. Junked and abandoned Mar.15,1936. Skidded over to location No. 2.
	Southern Petroleum Co.	Mizell & Williams No. 2	Sec.4,T32S,R21E, Wimauma,5 mi.NE	113	1936	964	Abandoned Nov.15, 1936. No satisfactory data.
W-947	R.E.Skinner	Skinner-Martin NO.1-A	Sec.16,T27S,R20E, Tampa,15 mi NE	50 est.	1943	2,167	29 samples from 26 to 2024 ft. Drilled as test for sulphur,oil, and gas.
W-1005	Humble Oil & Refining Co.	T.S.Jameson No. 1	Sec.7,T31S,R22E, Boyette, 6 mi.SE	95 Grd 112 DF	1946	10,125	32 cuttings from 105 to 475 ft.No returns from 475 to 4501. 236 cuttings from 4501 to 10,125 ft.Cores from No.1 @ 5816-5821 to No.137 @ 10,106-10,115,with

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
H-1005	continued						few missing. Schlumberger from 72 to 10129. Driller's log from 0 to 10,125. Bottomed in igneous rock(quartz diorite) Pre-Cambrian?

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1513	S.W.Breeding	N.E.Coats No. 1	Sec.25,T7N,R15W, Esto, 4 mi. W	195± Grd 202 DF	1947	4,107	375 cuttings from 0 to 4107 ft.Cores from No.1 @ 2963-2980 to No.4 @ 3650-3670.Schlumberger from 11 to 4107.Driller's log from 0 to 4107.
W-1750	S.P.Borden	Glen Moore No. 1	Sec.15,T5N,R18W, Darlington, 2½ mi. SE	200 DF	1948	4,511	438 cuttings from 0 to 4510 ft. 5 cores from No.1 @ 2821-2826 to No. 5 at 4182-4202.Schlumberger from 133 to 4512.Driller's log from 0 to 4511 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-285	Mamie Hammonds,Mrs. et al	Granberry No.1	Sec.15,T5N,R9W, Marianna, 8 mi.NE	124 DF	1936	1,015	249 cuttings from 200 to 5015 ft. Core @ 200-220. Also cores from No.1 @ 1678 to No.40 @ 5012-5015,with several (16)missing.Driller's log from 0 to 5015.
	Humble Oil & Refining Company	W.Claud Tindel et ux No.1	Sec.8T5N,R11W, Cottondale,4 mi.N	128 DF			Form 2 appvd Oct. 7,1948.Began:Nov. 4,1948.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-19	Southern States Oil Corporation	Miller & Gossard No. 1	Sec.17,T2N,R5E, Monticello, 2 mi. NE	230±Grd	1928	3,838	203 cuttings from 0 to 3838 ft. Cores @ 1640,3051,3066. Driller's log from 40 to 1683.
W-1854	Coastal Petroleum Company	Everett P. Larsh No. 1	Sec.1,T2S,R3E, Wacissa, 1½ mi. SE	39 Grd 51 DF			Form 2 appvd Nov. 2,1948. Began: Nov.6,1948. Drilling at 6,175 ft. Dec.30,1948.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-968	Sun Oil Company	P.C.Crapps et al No. 1	Sec.25,T6S,R12E, Mayo,12 mi. SE	65 Grd 70 DF	1946	4,133	337 cuttings from 69 to 4130 ft.Cores from No.1 @ 1659-1668 to No.180 @ 4129-4133.Schlumberger from 70 to 4127.Driller's log from 0 to 4133. Core record,other data.
W-1696	Humble Oil & Refining Company	R.L.Henderson Trustee et ux No. 1	Sec.20,T4S,R11E, Mayo,6½ mi. NW	52 DF	1948	4,235	Form 2 appvd Sept. 3,1947.Form 5 appvd Mar.2,1948. Began:Sept.18,1947 Shut down Dec.31, 1947 at 3157 ft. account of extremely high water.Began again Jan.9, 1948.Completed: Feb.19,1948. 95 cuttings from 580 to 4238 ft. Cores from No.1 @ 449-456 to No.196 @ 4234-4235.Schlumberger from 59 to 4235.Driller's log from 156 to 4235.Bottomed in quartzitic sand.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-275	Oil Development Co., of Florida	South Lake No. 2	Sec.17,T24S,R25E, Groveland, 12 mi. S	120	1937	6,129	498 cuttings from 0 to 3833 ft.,and 5400-5500, 5500-5600 ft. 50 cuttings from 16 cores. Samples and cores preserved to total depth, but not in Survey offices. Schlumberger from 2200 to 6113. Driller's log from 0 1947.
	Union Oil & Refining Company		Sec.19,T24S,R25E, Groveland, 12 mi. S		1936	265	No samples or other satisfactory information. Affiliated with oil Development Company of Florida.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
Wgi-112	Florida Exploration Syndicate	Consolidated Land Co. No. 1	Sec.10,T45S,R26E, Ft.Myers,12 mi.SE	27	1923	2,191	Driller's log from 0 to 2187 Ft No samples.
Wgi-111	Florida Exploration Syndicate	Consolidated Land Co.No.2	Sec.21,T44S,R26E, Ft.Myers,10 mi. E		1924?	3,018	Driller's log from 0 to 3018 Ft No samples.

LEON COUNTY

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-32	Central Florida Oil and Gas Company	Rhodes No. 1	Sec.11,T2S,R1E, Woodville, 3 mi. E	50±	1924	3,755	105 cuttings from 155 to 3725 ft.
W-32A	Gulf Development Company		Sec.11,T2S,R1E, Woodville, 3 mi. E	50±	1926	180?	No samples.
W-936	Stanolind Oil and Gas Company	St.Joe Paper Co. No. 1-A	Sec.15,T2S,R2E, Tallahassee, 13 mi. SE	41 DF	1944	6,520	571 cuttings from 10 to 6520 ft.,some gaps Cores from No. 1 @ 380-390. to core No. 34 @ 6514-6520. Schlumberger from 163 to 6520.Driller's log with core descriptions from 0 to 6520.

LEVY COUNTY

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
Wgi-90	Bronson Manufacturing Company		Sec.18,T12S,R17E, Bronson	70±	1927	717	No samples.Driller's log from 209 to 717 ft.
	C.A.Walker et al	Walker No.1	Sec.9,T15S,R13E, Cedar Keys, 4 mi. NE		1928	400±	No definite information or samples. Mr. Walker was a driller on W-166.
W-166	Suwannee Petroleum Corporation	Sholtz No.1	Sec.9,T15S,R13E, Cedar Keys, 4 mi. NE	18	1929	4,010	Depth of 4010 reached June 12,1929, although tests were made as late as June 1,1932.Gas showing recorded at 4010 ft. 436 cuttings from 115 to 4010 ft.Driller's log from 0 to 4010. Water analysis.
W-355	Florida Oil Discovery Company	Sholtz Land No. 2 (No.1 junked)	Sec.9,T15S,R13E, Cedar Keys, 4 mi. NE (1600' N of W-166)	9	1939	5,266	263 cuttings from 40 to 5266 ft. 8 cores from 4059-4062 to 4964-4966. Halliburton 3986 to 4948. Driller's log from 0 to 5266.
W-511	C.W.Houk & D.A. Harkey	No.1 Crapps et al	Sec.15,T14S,R17E, Bronson, 13½ mi. S	55 35(USE map)	1940	1,310	112 cuttings from 98 to 1291 ft.Driller's log from 1 to 1288.

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-871	Frank A.Thompson, Trustee,Thompson & Pollard Associates	Levy-Lennon Syndicate Inc. No. 1	Sec.16,T13S,R16E, Bronson, 8 mi. SW	35 Grd	1944	679	116 samples from 0 to 569 ft.Strong water flow from about 500 ft.,also analysis of water from that depth Driller's log from 0 to 678.
	Frank A.Thompson, Trustee,Thompson,F. A.&.MacGregor,J.A.	Levy-Lennon Syndicate Inc. No. 2	500'W & 1250'N,SE cor.Sec.16,T13S, R16E,Bronson, 8 mi. SW		1946	810	Drilled by Libby & Freeman, Drilling Contractors,Orlando
W-1449	Frank A.Thompson, Trustee	Levy-Lennon Syndicate No. 3	Sec.16,T13S,R16E, Bronson, 8 mi. SW	35 Grd	1946	380	41 samples from 0 to 380 ft.
W-1007	Sun Oil Company	J.T.Goethe No. 1	Sec.31,T14S,R17E, Gulf Hammock, 4 mi. SE	29 Grd 34 DF	1946	3,997	283 cuttings from 45 to 3985½ ft.Cores from No.1 @ 2125-2142 to core No.80 @ 3984-3985½.Schlumberger from 1050 to 3997. Driller's log from 0 to 3997.Core record and other data.Analyses of water from depth of 1089 ft and 2650 ft.
W-1537	Coastal Petroleum Company	James B. & Julian P.Ragland No. 1	Sec.16,R15S,R13E, Cedar Keys, 3½ mi. N	5 Grd 15 DF Kelly Bushing	1947	5,850	14 cuttings from 10 110 ft.No cuttings from 110 to 380 ft.

LIBERTY COUNTY

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1106	Pure Oil Company	Neal Lumber & Manufacturing Co.,No. 1	Sec.33,T2S,R8W, Orange, 3 mi. N	55 Grd	1946	4,506	120 cuttings from 12 to 4496 ft. Schlumberger from 861 to 4502. Driller's log from 0 to 4506 ft.
W-1385	Pure Oil Company	Gex & Lewin No. 1	Sec.24,T5S,R6W, Sumatra,12 mi.E	25 Grd	1946	4,744	152 cuttings from 0 to 4744 ft. Schlumberger from 942 to 4745. Driller's log from 0 to 4744 ft.
W-1771	R.T.Adams,Drilling Company	St. Joe Paper Co.,No.1	Sec.6,T1S,R6W, Bristol, 6½ mi. E	176 Grd 188 DF	1948	4,267	Form 2 appvd July 13,1948. Form 5 appvd Aug.3,1948. Began:July 20,1948 Completed:Aug. 1, 1948. 426 cuttings from 0 to 4267 ft. Core No.1 @ 3312-3322 & No. 2 @ 3890-3898. Schlumberger from 180 to 4266. Driller's log from 0 to 4267 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Hunt Oil Company	J.W.Gibson No. 1	Sec.16,T1S,R11E, Ellaville,4 mi.W	86 Grd 91 DF	1943	3,380	No samples. Schlumberger from 301 to 3333.
W-1596	Hunt Oil Company	J.W.Gibson No. 2	Sec.6,T1S,R10E, Madison,4 mi.SE	102 Grd 107 DF	1944	5,381	422 cuttings from 105 to 5381 ft. 3 cores. Schlumberger from 225 to 5385.
W-1597	Hunt Oil Company	J.W.Gibson No. 3	Sec.18,T2S,R11E, Lee, 3 mi. SE	84 Grd 89 DF	1944	3,667	256 cuttings from 320 to 3650 ft. 7 cores 559-579 to 3526-3540. Schlumberger from 310 to 3540.
W-1598	Hunt Oil Company	J.W.Gibson No. 4	Sec.5,T2S,R11E, Lee, 6 mi. SE	68 Grd 73 DF	1945	4,069	227 cuttings from 900 to 3750 ft. 3 cores. Schlumberger from 866 to 4078.

MANATEE COUNTY

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-23	Tri-County Oil Company	W.E.Robinson No. 1	Sec.15,T34S,R17E, Palmetto, 1¼ mi. NW	9±	1925	1,265	84 samples from 70 to 1025 ft.
Wgi-211	Tri-County Oil Company	W.E.Robinson No. 2	Sec.15,T34S,R17E, Palmetto, 1¼ mi. NW	9±	1927	2,665	Driller's log from 0 to 2660 ft.
Wgi-108	Surprise Oil Company	F.J.Mack No. 1	Sec.15?,T34S,R17E, Palmetto, 1 mi. NW	9±	1932	792±	No very satisfactory data.

MARION COUNTY

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
M-18	Ocala Oil Corporation	York No. 1	Sec.10,T16S,R20E York, 4 mi. S	90Grd	1928	6,180	152 samples from 0 to 6020 ft. Driller's log from 0 to 5980.
M-77	Flesher Petroleum Corporation		Sec.35,T14S,R20E Fellowship, 1 mi. E,on McDavid Hill	155±	1928	1,020?	53 samples from 285 to 920 ft.
M-901	J.S.Cosden,Inc.	W.L.Lawson No. 1	Sec.25,T13S,R20E Fairfield, 2 mi. S	193Grd	1928	4,334	180 samples from 945 to 4334 ft. Driller's log from 0 to 4334.
M-1482	Sun Oil Company	Henry N.Camp No. 1	Sec.16,T16S,R23E Candler, 3 mi. NW	64Grd 74 DF	1947	4,637	9 cuttings from 35 to 153 ft. No cuttings from 153 to 2000 ft. 278 cuttings from 2000 to 4637 ft. 23 cores from No. 1 @ 1838-1848 to core No. 23 @ 4618-4623½. Schlumberger from 91 to 4635. Driller's log from 0 to 4623½. Water analysis. A polygenous breccia 4618-4623' ft. Pre-Cambrian.

MONROE COUNTY

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-445	Peninsular Oil & Refining Company	J.W.Cory No. 1	Sec.6,T55S,R34E Pinecrest	14 DF	1939	10,006	664 samples from 14 to 10,006 ft. 30 cores taken intermittently from 3252-8395 and solidly from 8395-10,006. First well in Florida to drill to more than 10,000 ft. Driller's log from 0 to 10,006.
W-902	Republic Oil Company	O.D.Robinson State No. 1, Blanchard concession	Sec.29,T59S,R40E On upper Key Largo in Barnes Sound	23 DF	1946	12,051	595 samples from 90 to 11,878 ft. None from 0 to 90 ft. or from 170 to 520 ft. Cores from No. 1 @ 1468-1478 to core No 112 @ 12,050. Schlumberger from 6198 to 12,053. Driller's log from 0 to 12,051, with core descriptions.
W-1413	Gulf Oil Corporation	State of Florida No.1 Lease No.374	Sec.15,T67S,R27E Sugar Loaf Key area, 16½ mi. eastward from Key West	00 Grd 23 DF	1947	6,100	83 samples from 180 to 1220 ft. Lost returns. Cores from No.1 @ 4960-4970 to core No.11 @ 6095-6100. Schlumberger from620 to 6086. Driller's log from0to 6100.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-972	Gulf Oil Corporation	State of Florida J.P.Scranton No. 1, Lease No. 373	Sec.2,T67S,R29E, Big Pine Key Area 30 mi. eastward from Key West	00.Grd 23 DF	1947	15,455	851 cuttings from 317 to 15,455 ft.Cores from No. 2@ 317-332 to No. 175 @ 15,449-15,455. Schlumberger from 172 to 15,452.Driller's log from 24 to 15,455. Deepest well in Florida.

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-336	St. Mary's River Oil Corporation	Hilliard Turpentine Co. No. 1	Sec.19,T4N,R24E, Hilliard, 4 mi. NW	99 Grd 110 DF	1940	4,824	678 samples from 10 to 4822 ft. Driller's log from 0 to 4824.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1536	R.T.Adams, Independent Operator	B.H.Hart,Jr., No. 1	Sec.5,T4N,R22W, Oak Grove, 5 mi. SE	195 DF	1947	5,505	587 samples from 640 to 5507 ft. 1 core @ 5023-5028. Schlumberger from 119 to 5504.Driller's log from 0 to 5505.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Hunt Oil Company	Peavy-Wilson Lumber Co., Inc. No. 1	Sec.15,T23S,R33E, Christmas, 3 mi. S	45.8Grd 50.8DF	1943	1,911	No samples.Schlumberger from 424 to 1890

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
Wgi-195	Pennsylvania Oil Company	McCool Farm	Sec.25,T26S,R29E, Kissimmee, 8 mi. S		1917	2,000	Descriptive log from 0 to 2000 ft. but samples later lost because of wet storage.
	Hunt Oil Company	Consolidated Naval Stores No. 1	Sec.28,T26S,R32E Tohopkee, 3 mi. SW	74 Grd 79 DF	1943	715	Abandoned because of cavity trouble at about 700 ft.
	Hunt Oil Company	Consolidated Naval Stores No. 2	Sec.21,T27S,R33E, Holopaw, 4 mi. SE	56 Grd 61 DF	1943	2,030	No samples. Schlumberger from 558 to 1999.
W-1014	Humble Oil & Refining Company	N.Ray Carroll No. 1	Sec.10,T27S,R34E, Deer Park, 4 mi.N	46 Grd 62 DF	1946	8,044½	69 samples from 60 to 770 ft. No cuttings between 770-1955 and 1983-3048 ft. Cores from No. 1 @ 1400-1403 to No.4 @ 1934-1959. 152 samples from 1955 to 8044 ft. Cores from No.5 @ 4309-4311 to No. 180 @ 8043½-8044½. Schlumberger from 227 to 8049. Driller's log from 0 to 8044½. Granite

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1411	Humble Oil & Refining Company	W.P.Hayman et ux No. 1	Sec.12,T31S,R33E, Apoxsee, 3 mi. W	68 Grd 88 DF	1946	8,798	Form 2 appvd July 30,1946. Form 5 appvd Dec.31,1946 Began:Aug.23,1946 Completed:Dec.3, 1946. 368 cuttings from 261 to 8740 ft. Cores from No. 1 @ 881-904 to No. 283 @ 8797-8798.Schlumberger from 332 to 8798. Driller's log from 0 to 8781. Terminated in igneous rock(diorite?) Pre-Cambrian.
W-1749	Hunt Oil Company	Peavy-Wilson Lumber Co.,Inc. No.2	Sec.27,T25S,R34E, Tohopkee, 11 mi. NE. Skidded 150'N to No. 2-A location See record on following page.	40 Grd 46 DF	1948	1,400	Form 2 appvd May 6, 1948.Form 5 appvd June 22,1948.Began: May 3,1948.Abandoned June 9,1948 @ TD 1400 ft. 78 cuttings from 0 to 820 ft. Junked hole account of lost drill stem, unable to recover. Skidded 150'N to No. 2-A location. Driller's log from 0 to 1400 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1770	Hunt Oil Company	Peavy-Wilson Lumber Co.,Inc. No. 2-A	Sec.27,T25S,R34E, Tohopkee,11 mi.NE 150'N of No. 2 location.	38 Grd 44 DF	1948	5,856	Form 2 appvd June 23,1948.Form 5 appvd Aug.31,1948 Began:June 14,1948 Completed:Aug.21, 1948. 505 cuttings from 0 to 5860 ft. No cores taken. Schlumberger from 224 to 5856 ft. Driller's log from 0 to 5856 ft.
W-1833	Hunt Oil Company	Consolidated Naval Stores No. 3	Sec.4,T27S,R32E, Holopaw, 3½ mi. NW	69 Grd 77 DF	1948	6,510	Form 2 appvd Aug. 24,1948. Form 5 appvd Oct.26,1948 Began:Aug.31,1948 Completed:Oct.10, 1948. 62 cuttings from 0 to 2140 ft. cores, No.1 @ 5730-5750 & No.2 @ 5878-5898 ft.Schlumberger from 373 to 6510. Driller's log from 0 to 6510 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1471	Humble Oil & Refining Company	Tucson Corp. No. 1	Sec.35,T43S,R40E, Loxahatchee, 3 mi. W	14 Grd 34 DF	1947	13,375	No samples from 0 to 510 ft. 110 samples from 510 to 1630 ft.,none from 1630 to 5664 ft. 371 samples from 5664 to 13360 ft. Cores from No. 1 @ 3115-3120 to No. 246 @ 13,365-13,375. Schlumberger from 149 to 13,371. Driller's log from 41 to 13,375.

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	J.M.Critchlow		Sec.32,T24S,R22E, Dade City, 4 mi. E		1917	2,200	No samples or other satisfactory data.
	P.E.Bobb		Sec.34,T25S,R21E, Zephyrhills, 2 mi. N		1932	1,003	No samples or other satisfactory data.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-60	Pomello Oil Co., C.W.Houk, St. Petersburg		Safety Harbor, 2 mi. W	40+	1927	846	66 samples from 15 to 836 ft.
	Intercoastal Development Co.		Sec.16,T27S,R16E, Tarpon Springs, ½-mi. E	20+	1928	620	No samples or other satisfactory data.
	Nevers-Yerxa	Nevers-Yerxa No. 1	Sec.2,T29S,R15E, Clearwater, 2 mi. NE	40+	1930	998	No samples or other satisfactory data.
W-1668	Yerxa-Malone	Nevers-Yerxa No. 2	Clearwater	40+	1930	995	30 samples from 220 to 995 ft. and water analysis.
W-221	Pioneer Oil & Mining Co.	Nevers-Yerxa No. 3	Sec.2,T29S,R16E, Clearwater	35+	1932	1,534	12 cores from different depths from 866½ to 1534 ft. 18 cuttings from 243 to 1520 ft. Driller's log from 1037 to 1380, and water analysis.
	Gulf Tidewater Oil Company		Sec.4,T28S,R16E Palm Harbor, 3 mi. E		1930	700?	No samples or other satisfactory data.
	Gillespie-Christian et al	Fugazzi Property	Clearwater		1931	700?	No samples or other satisfactory data.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Gulf Tidewater Production Co.		Sec.11,T32S,R16E, St. Petersburg,4 mi. S		1937	1,161	No samples or other satisfactory data.
	R.E.Skinner	J.A.Boyd No. 1	Sec.34,T27S,R16E, Tarpon Springs, 6 mi. SE	30±		1,161	Drilling.
W-1669	Coastal Petroleum Co.	Ed C. Wright No. 1	Sec.7,T30S,R17E, St. Petersburg, 9 mi. N	1.6Grd 13 DF	1948	11,507	Form 2 appvd Feb.3, 1948.Form 5 appvd July 13,1948.Began: Feb.13,1948.Completed:July 8,1948. 1132 cuttings from 50 to 11,507 ft. 32 cores from No.1 @ 7100-7109 to No.220 @ 10,060-10,070. Schlumberger from 702 to 10,188.Driller's log from 0 to 11,507.Sample record and drilling record from 0 to 11,507 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-40	Polk County Oil Company		Sec.31,T27S,R25E, Auburndale, 4 mi. W	145	1923	752	65 samples from 45 to 752 ft.
W-25	Van Horn & Critchlow		Sec.29,T26S,R25E, Polk City, 1 mi. N		1925	3,340	33 irregular samples from 2240 to 3290 ft.
W-64	West Frostproof Land & Oil Co.	West Frostproof Land & Timber Co. No. 1	Sec.4,T32S,R27E, West Frostproof, 2 mi. S	150 est	1926	735	13 samples from 176 to 640 ft.
W-61	Florida Pioneer Oil Corporation	Hecksoher-Yarnell No. 1	Sec.28,T30S,R25E, Bartow, 5½ mi. SE	108 Grd	1928	4,540	431 samples from 20 to 4540 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1514	Sun Oil Company-Seaboard Oil Co.	Q.I.Roberts No.1 & 1-A	Sec.19,T9S,R25E, Carraway, 4 mi. W	196 Grd 206 DF	1947	3,327	32 samples from well No.1, from 0 to 320 ft. 204 samples from well No. 1-A, from 0 to 3327 ft.& 1 core, No. 1 @ 3324-3326. Schlumberger from 281 to 3328. Driller's log from 0 to 3328 ft.
W-1838	Sun Oil Company	H.E.Westbury et al No. 1	Sec.37,T11S,R26E, Rodman, 3 mi. NE	20±Grd 32 DF			Form 2 appvd Nov.2, 1948. Began:Nov.25, 1948. Drilling at 2175 ft. Dec.30,1948

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1602	Hunt Oil Company	Foshee-Miller No. 2	Sec.8,T5N,R28W, Milton,24 mi. N	282 DF	1945	6,512	235 samples from 3550 to 6510 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Associated Oil & Gas Company of Florida	Ringling No.1	Sec.31,T39S,R21E, Murdock,5 mi. N	11 Grd	1928?	1,332	No samples or other satisfactory data.

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-250	Pearson Oil & Gas Company		Sec.25,or 36, T20S,R22E Sumterville, 1½ to 2½ mi. SW		1903	2,002	62 samples from 165 to 1975 ft., from USGS
	Pearson Oil & Gas Company		Sec.25 or 36, T20S,R22E Sumterville, 1½ to 2½ mi. SW			1,200±	No samples or other data
W-3	Dundee Petroleum Company		Sec.36,T21S,R22E Bushnell, 4 mi. SE	75±	1918	3,090	241 samples from 380 to 3080 ft.
	Stephens Oil Company		Sec.33,T20S,R22E Bushnell, 4 mi. N		1930	830	No samples or other satisfactory data
	S.Stephens et al		Sec.33,T20S,R22E Bushnell, 4 mi. N	70±	1933	612	No samples or other satisfactory data

SUWANNEE COUNTY

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
W-358	Wm.G.Blanchard et al	Lucy Cotton No. 1	Sec.35,T3S,R11E Luraville, 4 mi NW	70±	1937	202½	¾ samples from surface to 180 ft.
W-493	J.K.Phillips Oil Explorations	Shilkett No. 1	Sec.14,T4S,R14E McAlpin, 3½ mi. E	99	1939	612	11 samples from 20 to 350 ft.
W-1450	Sun Oil Company	Earl Odom et al No. 1	Sec.31,T5S,R15E Branford, 7 mi. NE	68Grd 73 DF	1947	3,157	175 samples from 49 to 3150 ft. Gap in samples from 75 to 1440 ft. Cores from No. 1 @ 2897-2902 to core No. 9 @ 3152-3157. Schlumberger from 67 to 3161. Driller's log from 0 to 3157.
W-1548	Sun Oil Company	J.H.Tillis No. 1	Sec.28,T2S,R15E Houston, 6 mi. NE	152Grd 162 DF	1947	3,568	23 samples from 0 to 225 ft. No samples from 225 to 1450 ft. 205 samples from 1450 to 3560 ft. Cores from No.1 @ 3092-3100 to No. 44 @ 3552-3568. Schlumberger from 122 to 3572. Driller's log from 0 to 3568.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1827	J.L.McCord	J.M.Starling No.1,No.1-A & No. 1-B	Sec.28,T3S,R12E, Live Oak, 12 mi. SW	85 Grd 95 DF	1948	3,819	Form 2 appvd Aug.10, 1948,for No.1 and No. 1-A wells,both of which cratered. Rig skidded 72' W to location of No.1-B. Form 2 appvd Nov.16, 1948.,for No.1-B.Form 5 appvd Nov.16,1948. 268 samples from 0 to 3319 ft. No cores. Schlumberger from 88 to 3817.Driller's log from 0 to 3819 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
	Humble Oil & Refining Co.	G.H.Hodges No.1	Sec.12,T5S,R6E, Hampton Springs, 1½ mi. SW	21.5 Grd	1948	6,254	Form 2 appvd June 1, 1948, Form 5 appvd Nov.16,1948.Began: July 16,1948.Completed:Oct.31,1948. Schlumberger from 60 to 6253 ft. Driller's log from 12 to 6254 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1118	Sun Oil Company	Powell Land Company No. 1	Sec.11,T17S,R31E, DeLand, 7½ mi. E	42 Grd 48 DF	1946	5,958	Form 2 appvd June 25, 1946. Form 5 appvd Sept.17,1946. 142 samples from 0 to 1610 ft. None from 1610 to 2700 ft. 331 samples from 2700 to 5961 ft. Cores from No.1 @ 1857-1862 to No.184 @ 5957½-5958. Schlumberger from 97 to 5956. Driller's log from 0 to 5961. Also straight hole record, descriptions of cores, etc.
W-1746	Paul S. Oles	Bond Lumber Company No. 1	Sec.2,T15S,R30E, DeLeon Springs, 8 mi. NE	35 Grd 42 DF	1948	1,670	Form 2 appvd Apr.13, 1948. Drilling began May 15,1948. Drilled to 1670 ft. Lost returns at 450 ft, casing collapsed. Contractor did not complete well. Abandoned and new location 50 ft. W approved. Form 5 appvd June 22,1948. Samples from 0 to 390 ft. Core from 1549-1569 ft. Schlumberger from 83 to 1613. Driller's log from 0 to 1670. See next page

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1746A	Grace Drilling Co.(Successor to Paul S.Oles)	Retail Lumber Company No. 1	50' west of location of Bond Lumber Company No. 1 in Sec.2, T15S,R30E	35 Grd 42 DF			Form 2 appvd Oct.12, 1948 under reorganization name of Grace Drilling Co.,well No.1 Retail Lumber Company. Location 50 ft. west of Bond Lumber Company No. 1. Began:Oct.14,1948. Drilling at 1933 ft. Dec.30,1948.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-12	Bonheur Development Company	Cates No. 1	Sec.16,T3S,R1E, Burns, near Wakulla	17±	1919	2,169	65 samples from 50 to 2153. Driller's log from 0 to 2169. Water analysis.
Wgi-383	Bonheur Development Company	Cates No. 2	Sec.16,T3S,R1E, Burns, near Wakulla	17±	1921	1,980	No samples. Driller's log from 0 to 1982.
W-440	Ravlin-Brown	V.G.Phillips No. 1	Sec.14,T3S,R1E, Wakulla,2 mi. E	28	1943	5,766	498 samples from 394 to 5746 ft.

FGS No.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
Wgi-385	Florida Oil Co.	Rat Head well	Sec.16,T3N,R20W, DeFuniak Springs, 7 mi. W	300±	1921	1,888	No samples or other satisfactory data. Driller's log from 0 to 1388.
W-71	Florida Oil Co.	Bruce well	Sec.22,T1N,R17W, Bruce, 2 mi. E	32	1921	770	Four samples from 484 to 770 ft. Driller's log from 0 to 770.
W-148	Oil City Corp.	Walton Land & Timber Co. No. 1	Sec.12,T1N,R19W, DeFuniak Springs, 10 mi. S	200	1933	5,375	179 samples from 13 to 5337 ft.
	Sanford & Arrington	Walton Land & Timber Co. No. 1	Sec.16,T1N,R18W, DeFuniak Springs, 12 mi. SE	186Grd 193 DF	1942	5,852	No samples. Schlumberger from 375 to 5830 ft.
	Sanford & Arrington	Core test No. 1-A 550'N & 52°W of well No.1	Sec.16,T1N,R18W, DeFuniak Springs, 12 mi. SE	195± Grd	1943	1,437	No samples or other data.
W-739	J.R.Sealy	Victory Field No. 1	Sec.5,T2S,R18W, Freeport, 5 mi.SE	17-18 Grd	1944	757	142 samples from 16 to 753 ft.
W-842	J.R.Sealy	Victory Field No. 2	Sec.36,T1S,R19W, Freeport, 4 mi.SE		1945	856	118 samples from surface to 810 ft.
W-499	H.H.Givan et al	Marion Corp. No. 1	Sec.11,T1S,R20W, Portland, near	50±	1943	2,757	64 samples from 100 to 2712 ft.

FGS No.	COMPANY or OWNER	FARM or WELL NAME	LOCATION	ELEV-ATION	YEAR COM-PLETED	DEPTH	REMARKS
	J.R.Sealy	Victory Field No. 3	Sec.15,T1S,R18W, Freeport,7 mi. E		1946	200	No samples or other data.
W-1086	R.D.Logan,Trustee for S.A.Breeding and Thomas O.Payne	Walton Land & Timber Co. No. 1	Sec.14,T1N,R18W, DeFuniak Springs, 13 mi. SE	200est.	1946	6,505	244 samples from 846 to 6505 ft. Four cores from No. 4 @ 4056-4076 to core No. 7 @ 4812-4832. Schlumberger from 846 to 6503.
W-1535	Hunt Oil Company	Geehew Linton No. 1	Sec.30,T3N,R17W, Argyle,6 mi. SE	97Grd 104 DF	1947	6,503	429 samples from 15 to 6500 ft. Cores from No. 1 @ 3830-3840 to core No. 24 @ 5960-5967. Schlumberger from 294 to 6503. Driller's log from 0 to 6505.
W-1591	D.E.L.Byers	Earl Edwards No. 1	Sec.28,T5N,R21W, Lakewood,7 mi.SW	206Grd	1947	5,270	404 samples from 20 to 5250 ft. Cores from No. 1 @ 3992-4012 to core No. 4 @ 4788-4806. Schlumberger from 105 to 5267. Driller's log from 0 to 5270.

FGS No.	COMPANY OR OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1657	D.E.L.Byers	J.R.Sealey No. 1	Sec.12,T2S,R18W, Bruce,5 mi. SW	27 Grd 37 DF	1948	5,475	Form 2 appvd Dec.16, 1947. Form 5 appvd Jan. 27,1948.Began:Dec.19, 1947.Completed:Jan.12, 1948. 555 cuttings from 20 to 5480 ft.Cores from No.1 @ 4194-4199½ to No.3 @ 4985-4995. Schlumberger from 105 to 5267 ft.Driller's log from 0 to 5270 ft.
W-1695	Satterlee & Adams Drilling Company	Walton Land & Timber Co. No. 1	Sec.14,T1N,R18W, DeFuniak Springs, 13 mi. SE	127	1948	2,503	Form 2 appvd Feb.4,1948 Form 5 appvd Mar. 16, 1948. Began:Feb.5,1948. Completed: Mar.13,1948. 239 cuttings from 0 to 2505 ft. 2 cores, No.1 @ 2345-2355, No.2 @ 2355-2360.No Schlumberger. Driller's log from 0 to 2503 ft.

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1	Chipley Oil Co.	Dekle No. 1	Sec.27,T4N,R13W, Chipley, 4 mi. S	200	1921	4,912	1796 cuttings(2 sets) from 5 to 4910 ft.An excellently sampled well.
	Stump,Dekle and Thomas		Sec.11?,T3N,R13W, Chipley, 6 mi. S, on Orange Hill		1907 or 1908	1,600±	No samples or driller's log. Lost bit.Abandoned.
	Stump,Dekle and Thomas		Sec.11?,T3N,R13W, Chipley, 6 mi. S, on Orange Hill		1907 or 1908	1,800±	No samples or driller's log.
W-1637	D.E.L.Byers	Hubert A.Kimbrough et al No.1	Sec.5,T2N,R16W, Vernon, 9 mi. W	80	1947	6,020	Form 2 appvd Nov.4,1947 Form 5 appvd Nov.25, 1947.Began:Oct.31,1947 Completed:Nov.22,1947 515 cuttings from 40 to 6020 ft.Cores from No.1 @ 3750-3770, to No.2 @ 4436-4456. Schlumberger from 298 to 6024.Driller's log from 0 to 6020 ft.
W-1661	Satterlee & Adams Drilling Company	Daniel F. Horne No. 1	Sec.16,T3N,R13W, Everett, 1½ mi.SE	157 Grd 167 DF	1948	5,005	Form 2 appvd Jan.16, 1948.Form 5 appvd Feb.13,1948.Began:Jan. 18,1948.Completed:Feb. 8,1948. 467 cuttings from 20 to 5000 ft. Cores from No.1 @ 3393-3408 to No.5 @

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS
W-1661	Continued						4131-4151. Schlumberger from 72 to 5003. Driller's log from 0 to 5003 ft.
W-1758A & W-1758	D.E.L.Byers	Alford Brothers No.1 & No. 1-A	Sec.31,T2N,R13W, Wausau, 7 mi. S. 1-A 150 ft. due east of No. 1	125 DF	1948	4,826	Form 2 appvd Apr.13, 1948. Lost hole because of 45 ft. cavity at 172 ft. Skidded about 150 ft. east of location of No. 1 to No. 1-A location. Form 2 appvd May 16,1948. Form 5 appvd. May 18,1948. Began: Apr.4,1948. Completed: May 10,1948. 391 cuttings from 180 to 4825 ft. Cores from No.1 @ 3709-3726 to No 3 @ 4509-4529. Schlumberger from 533 to 4827. Driller's log from 0 to 4825 ft.

COUNTY

FGS NO.	COMPANY or OWNERS	FARM or WELL NAME	LOCATION	ELEVATION	YEAR COMPLETED	DEPTH	REMARKS

COUNTY

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