

WORKER. DATE	DIXIE 100'			
PLEISTOCENE-RECENT				
PLIOCENE				
MIOCENE				
(1ST LS. POROSITY)				
OLIGO.	CHICK-SUWANNEE			
	BYRAM			
	MARIANNA			
EOCENE	JACKSON-OCALA			
	YAZOO			
	MOODYS-WILLISTON			
	GOSPORT-INGLIS			
	CLAIB.-AVON PK.			
	LISBON-COOK MT.			
	TALLAHA			
	LAKE CITY			
	WILCOX			
	SALT MT.-OLDSMAR			
P. MID-CEDAR KEYS		3293		
U. CRETACEOUS	NAVARRO			
	TAYLOR			
	AUSTIN			
	SD			
	EAGLEFORD SH	U		
	SD			
	U. TUSC.	Atkinson		
	M. TUSC.		M	
	L. TUSC.		L	
	MASS.			
L. CRETACEOUS	WASHITA	5443	5445	
	FREDERICKS.	5855		
	GLENROSE	Red Beds		
	SUNNILAND		ABSENT	
	ANHYDRITE		6320	
	SALT			
JURASSIC	ABSENT			
TRIASSIC		BASEMNT		
PALEOZOIC		RK 6550a		
IGN. OR META.	6550			

DRILLER'S LOG  
GEORGE TERRY NO. 1  
ORANGE COUNTY, FLORIDA

*Copied for logbook  
11-8-55*

0 - 141	Surface sand, lime & shale
141 - 202	Shale
202 - 314	Lime
314 - 473	Lime & shale
473 - 513	Lime
513 - 533	Boulders & lime
533 - 605	Dolomite & lime boulders
605 - 1176	Lime
1176 - 1328	Lime & dolomite
1328 - 1510	Lime, dolomite & boulders
1510 - 1640	Dolomite
1640 - 1901	Dolomite & lime
1901 - 1937	Boulders & dolomite
1937 - 1993	Dolomite boulders
1993 - 2037	Dolomite & anhydrite
2037 - 2150	Dolomite
2150 - 2210	Lime & dolomite
2210 - 2440	Dolomite
2440 - 2455	Dolomite & anhydrite
2455 - 2492	Dolomite & lime
2492 - 2648	Anhydrite
2648 - 2699	Anhydrite & lime
2699 - 2901	Anhydrite
2901 - 3038	Lime & anhydrite
3038 - 3265	Lime & anhydrite streaks
3265 - 3378	Lime & Dolomite
3378 - 3633	Lime
3633 - 4092	Lime & anhydrite
4092 - 4224	Chalk
4224 - 4395	Lime
4395 - 4658	Chalk & lime
4658 - 4780	Lime
4780 - 4855	Lime & anhydrite
4855 - 5057	Lime, shale & anhydrite
5057 - 5128	Lime
5128 - 5148	Hard gray lime
5148 - 5210	Shale & lime
5210 - 5215	Shale
5215 - 5642	Shale, lime streaks & dolomite
5642 - 5765	Dolomite & lime
5765 - 5852	Lime, anhydrite streaks & shale
5852 - 6015	Lime, anhydrite & dolomite
6015 - 6081	Lime, dolomite & shale
6081 - 6318	Lime & dolomite



BEST COPY  
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DRILLER'S LOG  
GEORGE TERRY NO. 1  
ORANGE COUNTY, FLORIDA

(Continued)

6318 - 6446	Shale, dolomite, lime & sand
6446 - 6502	Lime, shale & sand
6502 - 6558	Shale, sand & siltstone
6558 - 6565	Sand & stone
6565 - 6569	Sand
6569 - 6573	Cored & no recovery
6573 - 6576	Sand
6576 - 6586	Granite & quartz

STATE BOARD OF CONSERVATION  
STATE OF FLORIDA

RECEIVED  
SEP 27 1955

FLORIDA GEOLOGICAL SURVEY Form 9  
TALLAHASSEE

WELL RECORD

INSTRUCTIONS: This record is to be filed with the Board within 30 days after completion of well.

FIELD: Wildcat COUNTY: Orange

SURVEY: T-23S, R-31E SEC. 21 T. 23S R. 31E

WELL LOCATION: Center of SW SE of Sec. 21-23S-31E, Orange County, Florida

DATE OF COMMENCING: July 25, 1955 DATE OF COMPLETION: September 13, 1955

NAME OF CONTRACTOR: Dorris Ballew, Inc.

OPERATOR: Warren Petroleum Corporation LEASE: George Terry WELL No. 1

ELEVATION AT TOP OF OIL STRING CASINGHEAD: \_\_\_\_\_ DERRICK FLOOR: \_\_\_\_\_ GROUND: 65'

CASING LINER AND TUBING RECORD

STRING	SIZE	WT/FT.	NAME AND TYPE	AMOUNT		DEPTH SET AT	PERFORATED	
				Feet	Inches		From	To
	20"	78.60	National, P.E.w/slip jt.	198		198	---	---
	13 3/8"	48.00	National Tube, Smls.	596		596	---	---
	9 5/8"	36.00	National Tube, Smls.	323 1/4		323 1/4	---	---

CEMENT AND TESTING RECORD

SIZE OF HOLE	STRING	WHERE CEMENT PLACED	NUMBER SACKS OF CEMENT	METHOD USED	Pressure Applied In Testing	Hardness Of Cement Drilled	KIND OF CEMENT
2 1/4"	20"	198	250	Pump	1000#		Regular
17"	13 3/8"	596	500	"	1000#		"
12 1/4"	9 5/8"	323 1/4	400	"	1000#		"

DRILL STEM TEST

FROM	TO	CHOKES	TIME	W. P.	B. H. O. P. #	B. H. C. P. #	RESULTS
5473	5508	5/8" BHC- 1/4" THC	2 1/2 Hr.	0-5 1/2#	0-2425	2425	Recovered 5200' salt water

INITIAL PRODUCTION TEST

DATE TAKEN: \_\_\_\_\_

OILS: \_\_\_\_\_ BBLs. GAS: \_\_\_\_\_ G.O.R.: \_\_\_\_\_

WATER: \_\_\_\_\_ BBLs. T.P.: \_\_\_\_\_ C.P.: \_\_\_\_\_

CHOKE SIZE: \_\_\_\_\_ SIZE WORKING BARREL: \_\_\_\_\_ LENGTH OF STROKE: \_\_\_\_\_

NUMBER STROKES PER MINUTE: \_\_\_\_\_ HOURS DURATION OF TEST: \_\_\_\_\_

CHEMICAL OR SHOOTING RECORD

SIZE	CHEMICAL OR EXPLOSIVE USED	QUANTITY	DATE	DEPTH
NONE				