

Permit No. 1147 API 09-051-20111 County Hendry, Florida

Company Exxon Fee Turner Corp. 20-4

Location: SHL 660' FSL, 2013.2' FEL Sec. 20 T. 45S R. 28E  
 BHL \_\_\_\_\_ Sec. \_\_\_\_\_ T. \_\_\_\_\_ R. \_\_\_\_\_

Elevation: G. L. 32.55' D. F. 53.65' K. B. 54.85' Depth Measured from KB

Spud: 9/7/84 Completed 10/3/84 Status P&A 10/3/84

Logs 9/10/84: 220'-1650'+ DTL, CN/ED & Comp. Processed; DIL 219'-1649' & 3608-11,545';  
CN/ED 220'-1649'; BHCS/Caliper 9000-11,545'

Casing Record 20" set 220'/750 sxs - 13 3/8" set 1724'/1300 sxs - 9 5/8" set 3609'/400 sxs

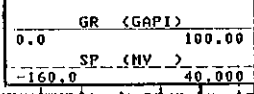
This log prepared by C. Cook Date October 1984

Remarks Lost returns @ 2056'. Reamed tight spot @ 3000'-3017'. Out of boulders @ 3480'.

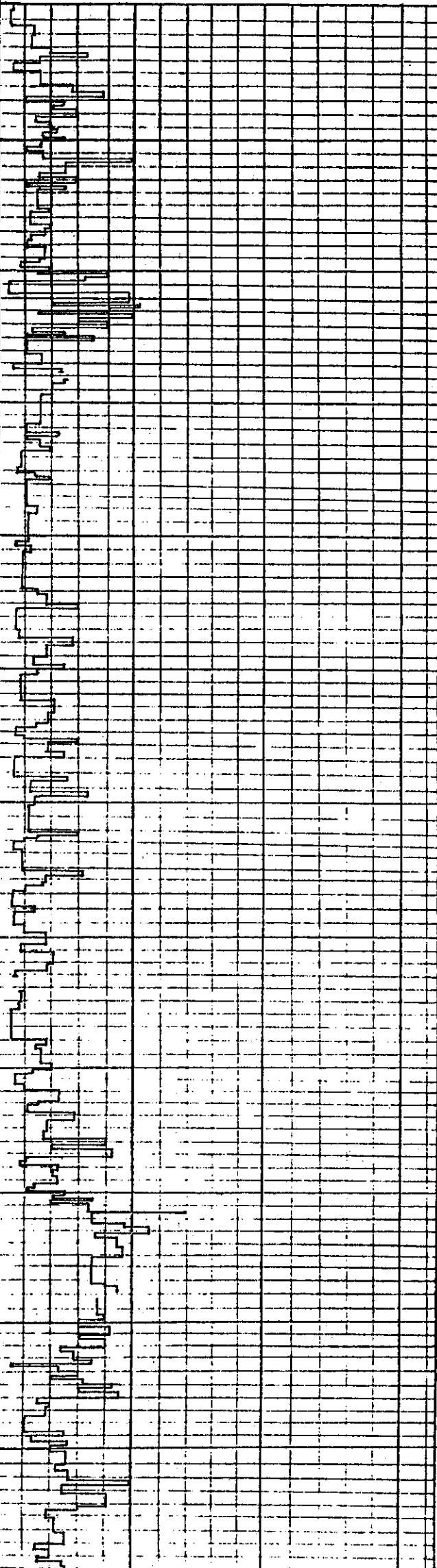
Drilling Rate min/ft.			Lith.	Depth	Description/Remarks
5	10	15			
					Gray, sandy lime mud; 5% lt tan to wh, fos Ls <1% bl & brn grs & grns.
				100'	lt tan to wh to lt gray, sandy, fos Ls; 1% brn, sandy Dol; 10% lt tan to wh, calc Ss & <1%-1% bl & brn grs.
					No sample.
					It tan, xln, fos Dol w/common shell frags & 10% lt gray, partially dolomitized, fos Ls.
				200'	lt tan to buff, fos Ls w/a few to 1-5% rnd to well rnd Qz grns.
					It green, sandy, lime mud & lt tan to buff, sandy, fos Ls w/1-3% bl & brn grs & grns & 1% rnd to well rnd Qz grns.
				300'	As above w/1-5% bl & brn grs & grns.
					Buff, slightly sandy, silty, fos Ls w/1-2% bl & brn grs & a few well rnd Qz grns.
				400'	Buff to wh, silty, fos Ls; 30% gray-gn, sandy, lime mud w/1-4% bl & brn grs & 5% lt gn Dolosilt.
					Buff to wh, silty, sandy, fos Ls & 20% silty, sandy, lime mud w/1-3% bl & brn grs
				500'	Buff to wh, silty, fos Ls, some cheilostome bryozoan and 15-30% gray-green Dolosilt w/1-2% bl & brn grs.
					Buff to wh, silty, fos Ls & 10% lt gray Ls w/<1% bl & brn grs & grns.
				600'	Buff to wh, slightly sandy, fos Ls & 20% lt gray Ls w/1-2% bl & brn grs & grns.
					Buff to wh, silty, fos Ls w/<1% bl grs & 5% lt green Dolosilt.
					Ls as above w/5% lt gray, xln Dol.
				700'	Sandy Ls as above w/gastropods & Dol as above.
				800'	lt tan to wh, silty, sandy, fos Ls.
					Buff to wh, silty, v. sandy, fos Ls.
				900'	As above w/<1% bl grs.
				1000'	lt tan to lt gray, fos Ls w/pelecypods & gastropods, & 40% lt tan to buff, slightly sandy, fos Ls.

Permit No. 1147 API 09-051-20111 County Hendry, Florida  
 Company Exxon Fee Turner Corp. 20-4

Drilling Rate min/ft.			Lith.	Depth	Description/Remarks
5	10	15			
				1100	Lt tan to buff, silty, fos Ls & 5% lt tan to lt gray, v. sandy Ls w/1% bl grs. Lt tan to buff, silty, fos Ls w/ common <u>Lepidocyclus</u> .
				1200	Lt tan to buff, silty, fos Ls w/ common <u>Lepidocyclus</u> , <u>Nummulites vanderstoki</u> & <u>Camerina</u> .
				1300	
				1400	
				1500	70% Ls as above w/a few <u>Nummulites vanderstoki</u> & <u>Dictyoconus cookei</u> & 3% lt tan, xln Dol.
				1600	Ls as above w/sm <u>D. cookei</u> & 5-10% lt tan, xln Dol. Ls as above w/common <u>D. cookei</u> & <u>Coskinolina floridana</u> . Ls as above w/a few <u>D. cookei</u> .
				1700	Ls as above; 5-10% lt gray, partially dolomitized Ls & 5% brn to lt tan, xln Dol w/(2) <u>Dictyoconus americanus</u> .
				1800	As above w/5% brn to lt tan, xln Dol & (1) <u>Dictyoconus americanus</u> . As above w/common <u>D. americanus</u> .
				1900	Lt tan to buff, silty, fos Ls w/a few <u>D. americanus</u> , <5-5% lt tan to brn, xln Dol & a few mdQz grns. As above w/10-15% Dol.
				2000	As above w/sm <u>Coskinolina elongata</u> . Brn to lt tan, xln Dol; 10-15% lt tan to buff, silty, fos Ls & a trace of wh Anhy. Dol & Ls as above.
				2100	Lost returns @ 2056'.
				2200	



Permit No. 1147 API 09-051-20111 County Hendry, Florida  
Company Exxon Fee Turner Corp. 20-4

Drilling Rate min/ft.			Lith.	Depth	Description/Remarks
5	10	15			
				2300	
				2400	
				2500	
				2600	
				2700	
				2800	
				2900	
				3000	
				3100	
				3200	
				3300	

Permit No. 1147 API 09-051-20111 County Hendry, Florida  
 Company Exxon Fee Turner Corp. 20-4

Drilling Rate min/ft.			Lith.	Depth	Description/Remarks
5	10	15			
				3500	
				3600	
				3700	Lt gray to wh Anhy & gray cmt. Lt gray to wh Anhy & 5-10% lt gray to lt tan, xln Dol.
			NS	3800	No sample. As above.
				3900	
				4000	
				4100	
				4200	
				4300	
				4400	
				4500	
				4600	