

well log

CORE RECORD OF DELHI-TAYLOR OIL CORPORATION

#26 FLORANCE

990/ N&E Sec. 25, 29N-9W

Core # 1	5850-99, Rec. 17 ¹
11 ⁰	Black very dense calc. shale.
6 ⁰	Same sli foss. w/ thin brn. sub-ang. sd.
Core # 2	5898-5949, Rec. 30 ⁰
30 ⁰	Black sli foss & calc. sh. w/ thin lam. v.f. br. to wh. poorly sorted ang. sd & limy near bottom.
Core # 3	5949-6000, Rec. 17 ⁰
17 ⁰	Dense blk calc. sh. w/ thin streaks poorly sorted lam & sd.
Core # 4	6000-6050, Rec. 26 ⁰
26 ⁰	Black soft to hard very calc. sh. sli foss w/ thin streaks lime & sd.
Core # 5	6706-58, Rec. 48 ⁰
3 ⁰	Blk v. hd calc v. sdy sh.
3 ¹	V. shly hd tite, v. fn. gr. sd--w/tr. pyr.
42 ⁰	Blk v. hd calc v sdy sh at top & blending to 100% sd blk calc. sh at bottom.
Core # 6	6756-70, Rec. 15 ⁰
13 ⁰	V. hd. dense non-calc. drk. gry. sh & sdy sh.
2 ⁰	V. fn. gr. v. dense lt gry sli calc. sd.
Core # 7	6774-81, Rec. 6 ⁰
6 ⁰	Fn. to v. fn. gr. v. tite white sd w/sil. cementation, & v. small inc. of coal & blk sh.
Core # 8	6785-6835, Rec. 47 ⁰
1 ⁰	Fn. to v. fn. v. tite white sd--sil. cement.
3 ¹	Blk sh. lam. w/sd as above.
2 ⁰	Sd as above slightly calc.
15 ⁰	Blk sdy hd carb. sh.
4 ⁰	V sdy carb sh.
2 ⁰	Drk gry silty v hd & tite v.f.gr. sli calc. sd w/sil. cement.
2 ⁰	Hd blk carb. sh.
1 ⁰	Blk v. hd sh & siltstone.
2 ⁰	Hd blk carb. sh.
4 ⁰	Sdy carb sh.
3 ⁰	Blk hd silty sh.
5 ⁰	Hd blk v. sdy silty sh.
2 ⁰	Hd blk silty sh.
1 ⁰	drk gry fn to med ang. to rd silty sd w/sil. cement.
Core # 9	6835-55, Rec. 17 ⁰
5 ⁰	V. fn. med gry v. ang. sd sil cem. fnt. vis. per. good dist. odor, fair flor.
10 ¹	Hd blk sdy carb sh.
2 ⁰	Sand as above w/faint odor & flor.
Core # 10	6855-62, No rec.
Core # 11	6864-6870, Rec. 1 ⁰
1 ⁰	Hd blk v. dense calc. sha.

Core # 12	6870-6913, Rec. 20'.
3'	Med gry., v. fn to fn., v. tite sli calc. sil. com.
7'	Blk sdy dense carb. sh.
10'	Sand as above no shows. Sil. com.
4'	V. carb. sdy sh.
2'	Sand as above.
Core # 13	6913-6934, Rec. 12'.
1'	Lt. gry fn to med sli pss. sdy & silty sli calc sd w/sil. com.
1'	Hd dense blk sh.
3'	Sand as above.
1'	Hd. dense blk sh.
4'	Sand as above w/sh inc.