

OXY U.S.A., INC.
OXY 4 FEDERAL COM NO. 1
1980' FNL & 2130' FNL, SEC. 4, T-20-S, R-28-E
EDDY COUNTY, NEW MEXICO

CORE LABORATORIES

Field : WINCHESTER MORROW FIELD
Formation : MISCELLANEOUS
Coring Fluid :
Elevation : 3316' KB

SIDEWALL CORE ANALYSIS RESULTS

SAMPLE NUMBER	DEPTH ft	DESCRIPTION

1	1273.0	Sd gry. vf gr. lam. 0X flu. gd cut
2	1288.0	Sd red. vf gr. 0X flu. no cut
3	1346.0	Sd red. vf gr. salt. 0X flu. no cut
4	1358.0	Sd red. vf gr. 0X flu. no cut
5	1838.0	Sd red. vf gr. 0X flu. no cut
6	1847.0	Sd red. vf gr. salt. 0X flu. no cut
7	1874.0	Sd red. vf gr. lam. 0X flu. no cut
8	1945.0	Sd red. vf gr. 0X flu. no cut
9	2064.0	Sd red-brn. vf gr. 0X flu. no cut
10	2161.0	Sd lt gry. vf gr. tr salt. 0X flu. no cut
11	2424.0	Sd gry. vf gr. 0X flu. no cut
12	2464.0	Dol. anhy. slt calc. foss. pp. 0X flu. tr cut
13	2713.0	Dol. sl anhy. slt pp. 0X flu. no cut
14	2811.0	Dol. sl anhy. sl calc. foss. pp. 75X lt yel flu
15	2837.0	Chert. sl anhy. foss. styl. 15X lt yel flu
16	3162.0	Sd gry. slt-vf gr. 0X flu. sl tr cut
17	3231.0	Sd gry. slt-vf gr. tr pyr. 0X flu. no cut