

A

30015371210000

MOC
LIMOUSINE 15L 1
1650 FSL 990 FWL
TWP: 20 S - Range 25 E - Sec. 15
Reference=KB
Datum=3454

15L

8/14/09 Spud Well
8/26/09 Yeso Compl.
Stage 1: Perf 2740 - 2901, Frac w/ 210k gals + 100k# sd.
Stage 2: Perf 2498 - 2624, Frac w/ 100k gals + 50k# sd.
Cumulative Production: 13 MBO, 13 MBW, 15 mmcf

6723 ft

30015365820000

MOC
LONG DRAW 10F 1
2310 FSL 2310 FWL
TWP: 20 S - Range 25 E - Sec. 10
Reference=KB
Datum=3453

10F

10/22/08 Spud Well
11/17/08 Yeso Compl.
Stage 1: Perf 2670 - 2950, Frac w/ 308k gals + 150k# sd.
Stage 2: Perf 2516 - 2566, Frac w/ 161k gals + 76k# sd.
Cumulative Production: 21 MBO, 15 MBW, 28 mmcf

20302 ft

30015284270000

NEARBURG
BAG 8
1980 FSL 990 FWL
TWP: 19 S - Range 25 E - Sec. 22
Reference=KB
Datum=3462

22I

7/6/97 Spud Well
9/11/87 Cisco Canyon Compl.
3/12/08 Yeso Compl.
Perf 2344 - 2550, Frac w/ 161k gals + 55k# prop.

10374 ft

30015284130000

VATES
APAREJO AFA STATE 3
660 FSL 1980 FWL
TWP: 19 S - Range 25 E - Sec. 16
Reference=KB
Datum=3492

16B

3/31/95 Spud Well
5/5/95 Cisco Canyon Compl.
3/17/08 Yeso Compl.
Perf 2508 - 2572, A/ 3000 gals HCl.
Perf 2266-2382, A/ 4000 gals HCl.
Frac w/ 133k gals + 53k# prop.

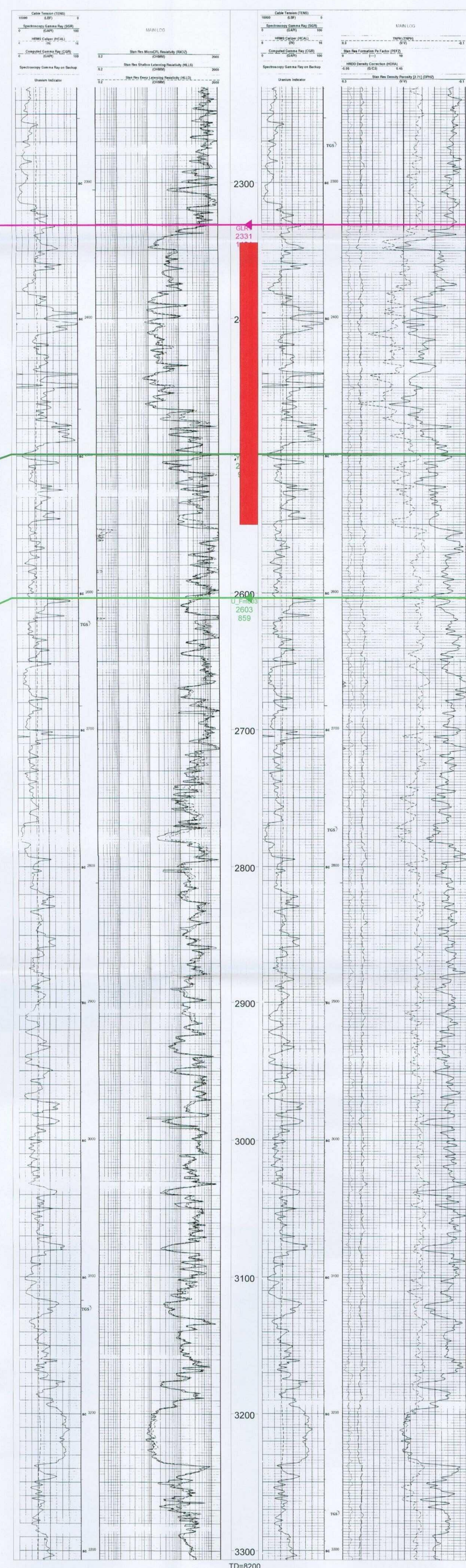
A'



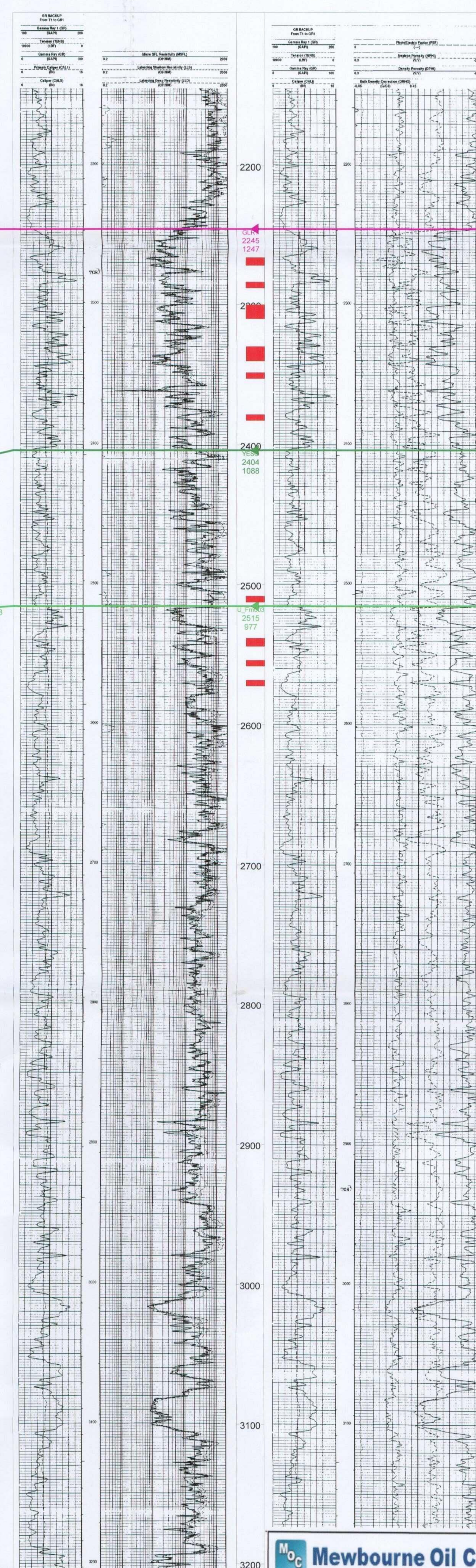
TD=3167



TD=3400



TD=4200



TD=828

Mewbourne Oil Company

Regional Yeso X-Section
Eddy County, NM

Author: J. L. Long Date: October 26, 2010

Oil Conservation Division
Case No. 17554
Exhibit No. 6

Scale: 2.5 in. = 100 ft

-500

-500

-1000