

NEW MEXICO

ALBUQUERQUE BASIN

Shell-West Mesa Federal 1-24A 11-10-81

(WC) Brinkerhoff #15 19,350/27//264. Status: Logging.

18,875' Cretaceous Test Mud: (.580) 11.1 x 45 x 11.1

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WI - 40%

GL 5774', KB 5796'

30" csg @ 52'

20" csg @ 527'

13-3/8" csg @ 5502'

9-5/8" csg @ 15,733'

11-11-81

19,350/0//265. Status: Logging.

Ran DIL, FDC/CNL, Dipmeter. Attempting 3rd sonic run.

Mud: (.580) 11.1 x 45 x 11.1

11-12-81

19,350/0//266. Status: Circ. & conditioning.

Mud: (.580) 11.1 x 44 x 11

11-13-81

19,375/0//267. Status: Shooting sidewall samples.

SLM depth 19,375'. Second dipmeter failed. On first sidewall sample run, left 2 sidewall sample bullets and a centralizer clamp in hole.

Mud: (.577) 11.1 x 49 x 10.8

11-14-81

19,375/0//268. Status: Circ. & condition mud.

Attempted to run Dialog casing Caliper - recorder failed. Work tight hole after getting stuck at 19,375'. Gradually freed up - acted like iron - not borehole problems.

Mud: (.577) 11.1 x 49 x 10.8

11-15-81

19,375/0//269. Status: Cutting drilling line.

Ran Dialog casing Caliper.

Mud: (.577) 11.2 x 56 x 11.6

11-16-81

19,375/0//270. Status: Laying down DP.

Mud: (.582) 11.2 x 56 x 7.2

