4-14-98

12086'Lime & Shale (0') Well Dead

Deviation - no survey

Mud – 10.6#, Vis. 46, Ph-10, WL-1

Bit #8 – 7-7/8 RTC HP-62, in @ 10,999'

S.I. Drill Pipe Pr. and S.I. Casing Pr. -0 -. P.O.O.H. with 10 joints and laid down overshot. R.U. Halliburton. Broke circulation with mud. Circulated 500 bbls. mud. Mixed and pumped 100 sacks Class "H" and spotted plug from 7748' to 7448'. P.O.O.H. with 20 joints. Reversed hole clean. S.D.O.N.

4-15-86

12086' Lime & Shale (0') Well Dead Deviation - no survey

Mud – 10.6#, Vis 36, Wl 1, pH 10

Bit #8 - 71" RTC HP-62, in @ 10,999'

SIDPP & SICP = 0 psi. Snub in hole w/ drill pipe & tag top of cement plug @ 7520' (228' of cement plug). Began POOH & LDDP. Hole taking the correct amount of fill-up while pulling drill pipe.

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4-16-98

8 12086' Lime & Shale (0') Well Dead Deviation - no survey

Mud - 10.6#, Vis 36, Wl 1, pH 10

Bit #8 - 72" RTC HP-62, in @ 10,999'

SIDPP & SICP = 0 psi. Seal on hydraulic power unit failed. Repaired unit & began POOH & LD drill pipe. Had 45 joints out of hole & had to shut down due to high winds. Total of 150 joints pulled.

4-17-98

12086' Lime & Shale (0') Well Dead

Deviation - no survey

Mud – 10.6#, Vis 36, WI 1, pH 10

Bit #8 - 7<sup>7</sup>/<sub>8</sub>" RTC HP-62, in @ 10,999'

SIDPP & SICP = 0 psi. Continued POOH w/ drill pipe. LD 254 joints of drill pipe. Several joints cork-screwed. Began RD snubbing unit.