

WAIT ON CEMENT, SQUEEZING AND DRY TESTING

<u>Date</u>	<u>Lost Time</u>	<u>Cause of Lost Time</u>
24 September 1985	15.5 Hours	RIH with CBL EZSV did not set EZSV because CBL did not indicate comenet at block squeeze perfs at 6054' - 6056' - 1845 m - 1846 m, POH.
25 September 1985	24 Hours	RIH to dry test block squeeze perf no seat, pull out re ran string no seat POH.
26 September 1985	24 Hours	Complete POH dry test tools, RIH set EZSV at 1818.1 m (5965 ft). RIH with stinger establish injection rate mix and pump cement squeeze cement, POH WOC.
27 September 1985	24 Hours	WOC RIH drill cement and EZSV run Schlumberger gauge run and junk basket. M/U test tools RIH to dry test.
28 September 1985	24 Hours	RIH with dry test string set RTTS, no flow for 15 min then flowed. POH, breakdown dry test tools, RIH with open ended D.P., mix and pump cement, squeeze, W.O.C.
29 September 1985	24 Hours	POH; M/U drill assembly RIH, wash soft cement, WOC drill soft cement WOC.
30 September 1985	24 Hours	WOC drill cement POH, to 5745 ft R/U Howco. Establish injection rate; POH, RIH open ended D.P. mix and pump cement, WOC.
1 October 1985	24 Hours	POH M/U drill assembly RIH, wash soft cement WOC drill soft cement WOC. Drill cement circulate bottoms up.