

DATE	OPERATION
3 April 1986	<p>PBTD-2,923 m (9,590 ft). DFS 96 POH. L/D Otis test tree. POH with wear bushing and test BOP. Test all surface equipment and set wear bushing. RIH w/ drlg assy and tag cement at 2,831 m (9,288 ft). Drill cement from 2,831 - 2,899.9 m (9,288 - 9,514 ft). Test perforations to 4,300 psi for 10 min. Continue drilling cement from 2,899.9 - 2,923 m (9,514 - 9,590 ft). Circulate bottoms up POH. R/U and RIH w/ csg guns.</p>
4 April 1986	<p>PBTD-2,780.7 m (9,123 ft). DFS-97. Perforate from 2,910.8 - 2,913 m (9,550 - 9,557 ft) w/ 5" csg guns, 12 SPF. RIH open ended, to 2,923 m (9,590 ft) for block squeeze. Circulate, R/U and test surface lines. Conduct injectivity test at 2 BPM, 2,600 psi max pressure. Pump away 3 bbls, pressure did not break back. Pump 13 bbl water spacer, mix and pump 168 sxs class 'G' cement with 5 gal/sx water, 1% CFR-2, 0.8% Halad 22A, 0.3% HR-12. Mix at 15.8 ppg and 1.15 cuft/sx. Displace with 150 bbls of mud. POH 10 stands and reverse out drill pipe. Close rams, squeeze perforations with 5,000 psi and hold for 12 hours. Perforations took 3-1/4 bbls of slurry. Bleed off pressure and POH. RIH with drill assy.</p>
5 April 1986	<p>PBTD-2,907.8 m (9,540 ft). DFS-98. RIH. Dress cement 2,855.4 - 2,916 m (9,368 - 9,567 ft). Test perfs to 4,300 psi. Circ btms up. POH. RIH and set 9-5/8" EZSV on DP at 2,907.8 m (9,540 ft). Pressure test squeeze perfs - 5,000 psi. POH with setting tool.</p>
6 April 1986	<p>PBTD-2,907.8 m (9,540 ft). DFS-99. Finish POH with setting tool. RIH with bit/CSG scraper to PBTD-2,907.8 m (9,540 ft). Circ hole clean. POH. RIH w/ test string.</p>