

DATE	OPERATION
1 February 1986	TD- 3,180.6 m (10,435 ft). Prog- 75.9 m (249 ft). DFS-35. Drill and flow-check from 3,104.7 - 3,162.3 m (10,186 - 10,375 ft). Circulate prior to survey. Gas units rose to 1,500u. Close BOP and circulate through choke. Increase MW from 10.3-10.9 ppg. Open BOP and increase MW to 11.2 ppg. Drill and flow-check from 3,162.3 - 3,180.6 m (10,375 - 10,435 ft).
2 February 1986	TD-3,278.7 m (10,757 ft). Prog - 98.1 m (322 ft). DFS-36. Drill and flow check from 3,180.6 - 3,181.2 m (10,435 - 10,437 ft). Survey. Drill and flow-check from 3,181.2 - 3,278.7 m (10,437 - 10,757 ft).
3 February 1986	TD-3,304.6 m (10,842 ft). Prog - 25.9 m (85 ft). DFS-37. Drill and flow-check from 3,278.7 - 3,281.2 m (10,757 - 10,765 ft). Circulate and raise MW from 11.3-11.7 ppg. Drop survey and POOH for bit change. RIH and drill from 3,281.2 - 3,282.4 m (10,765 - 10,769 ft). Circulate well on choke. Drill and flow-check from 3,282.4 - 3,304.6 m (10,769 - 10,842 ft).
4 February 1986	TD-3,415.6 m (11,206 ft). Prog - 110.9 m (364 ft). DFS-38. Drill and flow-check from 3,304.6 - 3,390.3 m (10,842 - 11,123 ft). Circulate and survey. Drill and flow check from 3,390.3 - 3,415.6 m (11,123 - 11,206 ft). Raise MW to 12.4 ppg.
5 February 1986	TD-3,493.9 m (11,463 ft). Prog - 78.3 m (257 ft). DFS-39. Drill and flow-check from 3,415.6 - 3,493.9 m (11,206 - 11,463 ft). Increase MW to 12.8 ppg. Est pore pressure 12.5 ppg. Drop survey, slug pipe, POH.
6 February 1986	TD-3,503.1 (11,493 ft). Prog - 9.1 m (30 ft). DFS-40. POH for bit change. Test BOP. RIH and drill from 3,493.9 - 3,503.1 (11,463 - 11,493 ft). Circulate and condition mud due to CO2 contamination on bottoms up. Drill from 3,496.7 - 3,503.1 m (11,472 - 11,493 ft). Circulate and increase MW to 13.0 ppg. POH for bit change.