

DATE	OPERATION
21 January 1986	TD-2,881.9 m (9,455 ft). Prog-23.7 m (78 ft). DFS-24. Circulate samples at 2,858.1 m (9,377 ft). Drill and circulate samples from 2,858.1 - 2,863.6 m (9,377 - 9,395 ft). Slug pipe, POH for core barrel. RIH and cut core No 2 from 2,863.6 - 2,881.9 m (9,395 - 9,455 ft). POH and recover core No 2.
22 January 1986	TD-2,896.2 m (9,502 ft). Prog - 14.3 m (47 ft). DFS-25. Recover core No 2 and RIH with core barrel. Cut core No 3 from 2,881.9 - 2,896.2 m (9,455 - 9,502 ft). POH and recover core No 3. M/U new bit and RIH. Hole tight at 2,281.7 m (7,486 ft). Ream from 2,281.7 - 2,364 m (7,486 - 7,756 ft).
23 January 1986	TD-2,902.3 m (9,522 ft). Prog- 6.1 m (20 ft). DFS-26. Ream from 2,364 - 2,863.6 m (7,756 - 9,395 ft). Open 8.5" core hole from 2,863.6 - 2,896.2 m (9,395 - 9,502 ft). Drill from 2,896.2 - 2,902.3 m (9,502 - 9,522 ft).
24 January 1986	TD-2,984.9 m (9,793 ft). Prog-82.6 m (271 ft). DFS-27. Drill from 2,902.3 - 2,946.8 m (9,522 - 9,668 ft) survey. Drill from 2,946.8 - 2,984.9 m (9,668 - 9,793 ft).
25 January 1986	TD-3,002.3 m (9,850 ft). Prog-17.4 m (57 ft). DFS-28. Drill 2,984.9 - 3,002.3 m (9,793 - 9,850 ft). Circ samples and cond hole. Drop multishot survey. POH. RU Schlumberger. Run No 1 ISF/SLS/MSFL/GR/SP. BHT = 204 deg F (7.5 hrs ACS). Run No 2 - LDL/CNL/GR. BHT = 220 deg F (12 hrs ACS).
26 January 1986	TD-3,002.3 m (9,850 ft). Prog-0. DFS-29. Logging. Run No 3 - HDT. BHT = 233 deg F (17 hrs ACS). Run No 4 - RFT No 1. Attempted 60 pressure stations and 2-fluid recovery stations. Samples recovered - both mud filtrate, one showed trace condensate. Run No 5 - RFT No 2.