CORMORANT -1

Wire Line Test
(Numbered Consecutively)

F.I.T. #1 @ 6890
Main Chamber: Recovered 0.6 ft^3 gas, 230 cc filtrate & 150 cc mud
pressures = FP 47 psi (Amerada)
FSIP None "
Hyd. P.3736 psi "

F.I.T. #2 @ 7694
Main Chamber: Recovered 1.6 ft^3 gas, scum of oil (C.G. 53°),
22000cc filtrate & 150 cc mud
Pressures: FP 223 psi (Amerada)
FSIP 3342 psi "
Hyd.P. 4223 psi "
Surf.P. 500 psi (Schl.)

Segregator: Rec. 0.2 ft^3 gas & 1800 cc filtrate

F.I.T. #3 @ 7462
Main Chamber: Misrun
Pressures: FP 2829 psi (Amerada)
FSIP 3295 psi "
Hyd.P. 4083 psi "

F.I.T. #4 @ 7456
Main Chamber: Recovered 0.7 ft^3 gas, 8000 cc filtrate & 150 cc mud.
Pressures: FP 150 psi (Amerada)
FSIP 3155 psi "
Hyd.P. 4072 psi "

Segregator: Rec. 0.1 ft^3 gas & 2000 cc filtrate

F.I.T. #5 @ 6587
Main Chamber: Recovered 22000 cc mud - Lost Pkr. seal.
Pressures: Hyd.P. 3632 psi (Amerada)

F.I.T. #6 @ 4922
Main Chamber: Recovered 3.2 ft^3 gas & 21500 cc oil (C.G.21°)
GOR Negligible
Pressures: FP 1902 psi (Amerada)
FSIP 2202 psi "
Hyd. P.2679 psi "

F.I.T. #7 @ 6588
Main Chamber: Recovered 1000 cc condensate & 4000 cc mud
Pressures: FP 777 psi (Amerada)
Hyd. P. 3596 psi "

F.I.T. #8 @ 6003
Main Chamber: Recovered 0.8 ft^3 gas, 21000 cc filtrate & 150 cc mud.
Pressures: FP 1767 psi (Amerada)
FSIP 2632 psi "
Hyd. P. 3280 psi "

F.I.T. #9 @ 5644
Main Chamber: Recovered 0.6 ft^3 gas, 20500 cc filtrate, & 1500 cc mud.
Pressures: FP 1808 psi (Amerada)
FSIP 2492 psi "
Hyd. P. 3107 psi "

F.I.T. #10 @ 4703
Main Chamber: Recovered 4000 cc mud - Pkr. failed
Pressures: Hyd.P. 2606 psi (Amerada)

F.I.T. #11 @ 4711
Main Chamber: Recovered 7.2 ft^3 gas, 20,000 cc filtrate, & 1000 cc mud
Pressures: FP 456 psi (Amerada)
FSIP 2072 psi "
Hyd.P. 2575 psi "

F.I.T. #12 @ 5033
Main Chamber: Recovered 2000 cc mud - Pkr. failed
Pressures: Hyd. P. 2751 psi (Amerada)

F.I.T. #13 @ 4647
Main Chamber: Recovered 0.7 ft^3 gas, 21000 cc filtrate, & 1000 cc mud
Pressures: FP 1311 psi (Amerada)
FSIP 2114 psi "
Hyd.P. 2554 psi "

CORMORANT - 1

5 cm