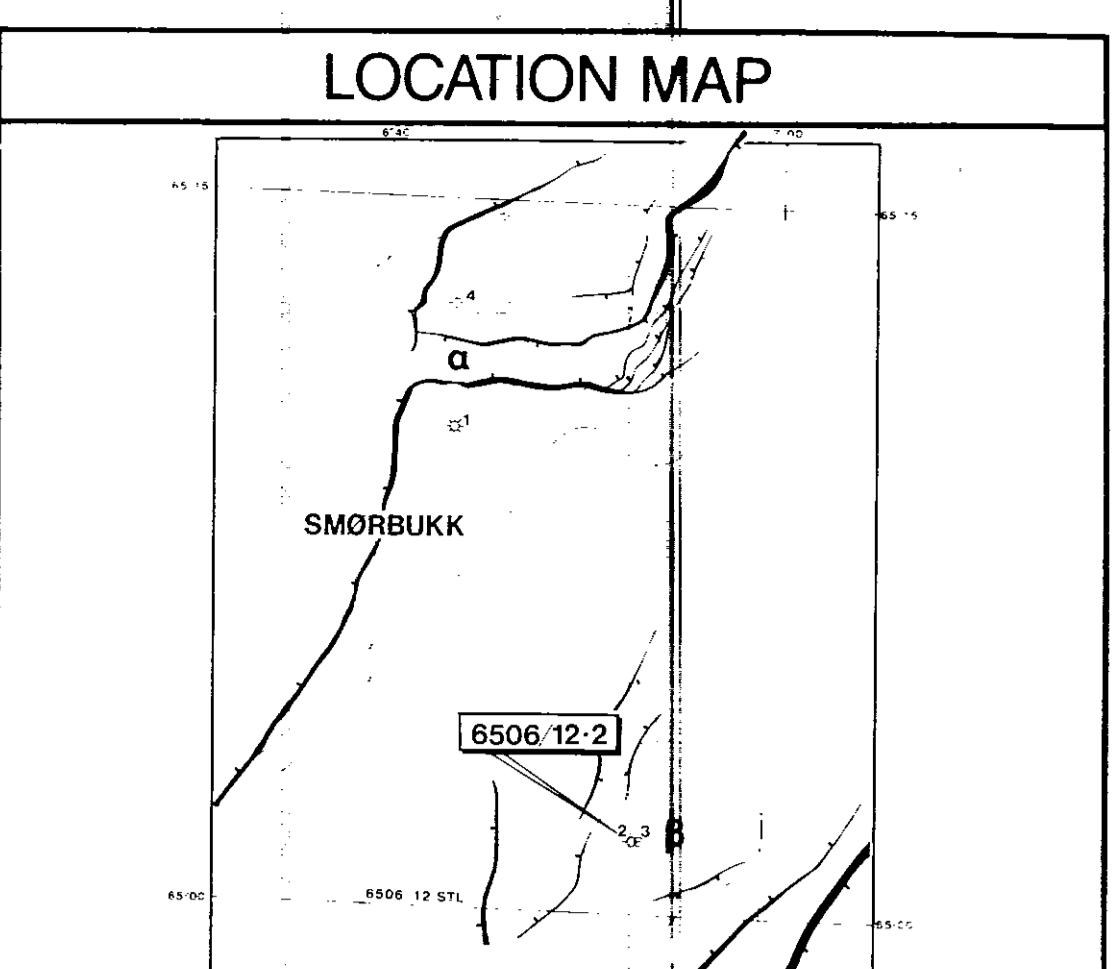


MOBIL, AGIP, ARCO, TENNECO, N. HYDRO
6506 / 12 - 2 BETA

REGISTRERT COMPLETION LOG
 Scale 1:500
 1 0 OKT. 1985
REGISTRERT
 OLJESEKRETORATET

AREA: HALTENBANKEN
 LICENCE: PL 094
 COORDINATES: 65° 01' 29.85" N
 06° 53' 29.41" E
 K.B.: 22m.
 WATER DEPTH: 310m.
 TOTAL DEPTH: 955m.
 DEEPEST FORM. PEN.: SULA GROUP (TERTIARY)
 SPUD DATE: 12.2.1985
 RIG RELEASE DATE: 28.02.1985, 24° HRS
 WELL STATUS: PLUGGED AND ABANDONED DUE TO TECHNICAL DIFFICULTIES
 RIG: ROSS ISLE - DRY-
 CONTRACTOR: ROSS DRILLING
 GEOLOGISTS: O. BEYER, M. HELLE, C. LAW



PREPARED BY: M. GRACE DATE: MARCH 1985

CASING DATA: 30" at 406 m. 20" at 939.6 m 16" at 13 3/8" at 9 5/8" at 7" at	LEAK OFF TESTS: NO TESTS PERFORMED	VELOCITY SURVEY: NOT RUN
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LOGS RUN CONTRACTOR: SCHLUMBERGER

ISF-LSSMSFL-GR IA-952-405.5 (GR TO SEAFLOOR)	NO OTHER LOGS WERE RUN				
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COMMENTS:
 1. FINAL LOCATION WAS 49m. 193° FROM THE PROPOSED LOCATION ON SEISMIC LINE ST 8403 402A SP 1112
 2. SHALLOW GAS WAS ENCOUNTERED AT 572m. - 7% GAS PEAK (0.5% BACKGROUND GAS LEVEL.)
 3. THE WELL WAS PLUGGED AND ABANDONED DUE TO WELLHEAD ENGINEERING DIFFICULTIES, WITH TD AT 955m.
 4. "ROSS ISLE" WAS MOVED 47m. 325° TO RESPUD THE WELL AS 6506/12-3
 5. LOG DATA FROM 6506/12-2 HAS BEEN USED TO 955m. IN 6506/12-3.

LITHOLOGICAL SYMBOLS

CONGLOMERATE	SHALE	MARL	COAL LIGNITE	FORAMS	MICA
SAND SANDSTONE	LIMESTONE	TUFF	WOOD FRAGS	BURROWS	KAOLINITE
SILT SILTSTONE	CHALK	SALT GENL.	FOSSILS GENL.	PYRITE	CHERT
CLAY CLAYSTONE	DOLOMITE	ANHYDRITE	SHELL FRAGS	GLAUCONITE	SIDERITE

STAIN FLUORESCENCE CUT FLUOR GAS SHOWS

SIDEWALL CORES CORES DST RFT/FMT CASING SHOE/LINER
 REC REC W/SHOW NO REC CORE NO UNSUCCESSFUL

