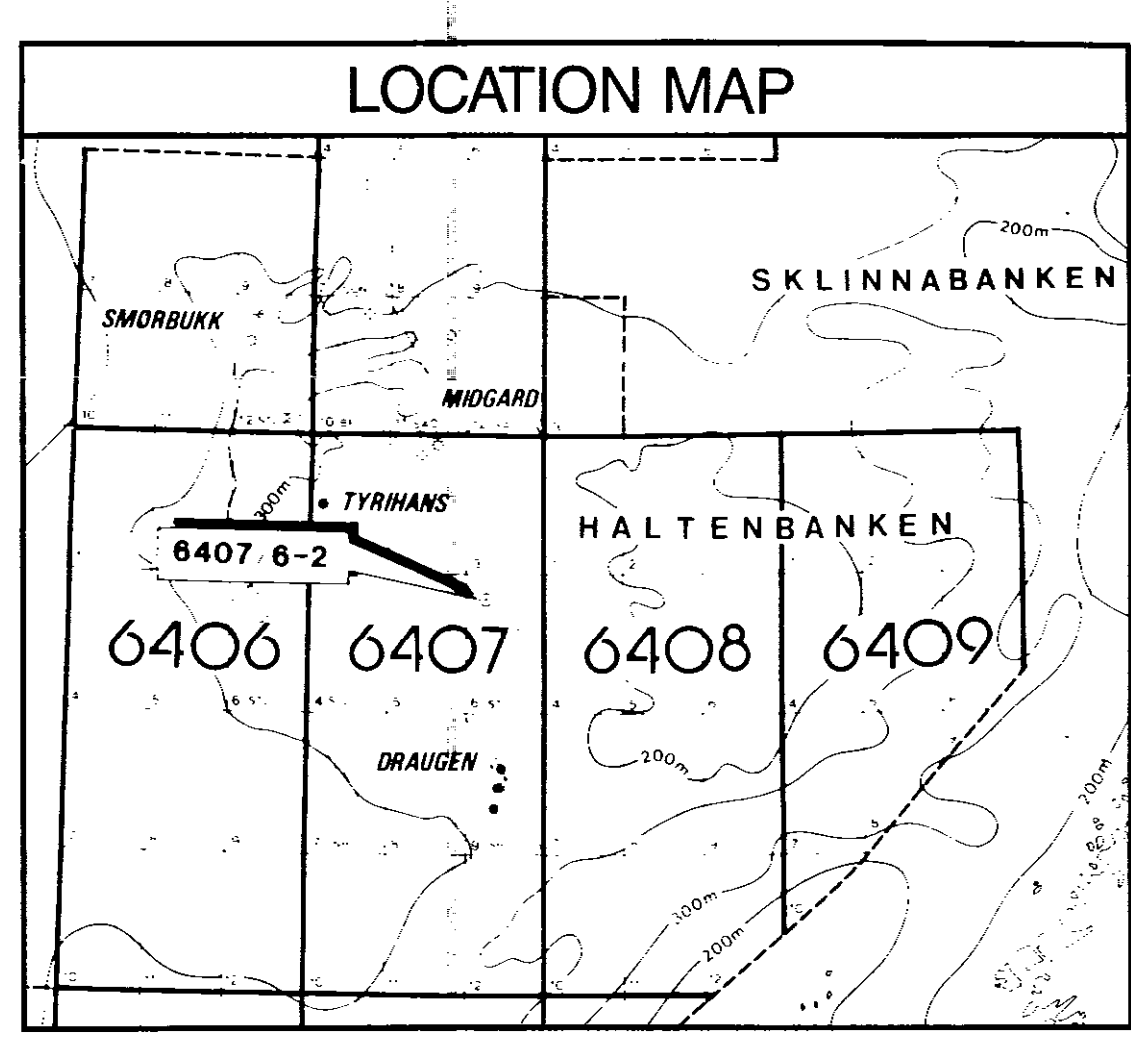


statOil MOBIL, BRITOL
 PARTNERS

6407/6-2 BETA, WILDCAT
COMPLETION LOG
 Scale 1:500

AREA: HALTENBANKEN
 LICENCE: PL 092
 COORDINATES: 64° 42' 29.56" N
 07° 40' 32.59" E
 K.B.: 22 m
 WATER DEPTH: 221 m
 TOTAL DEPTH: 524 m RKB
 DEEPEST FORM. PEN.: PLEISTOCENE
 SPUD DATE: 28.09.85
 RIG RELEASE DATE: 06.10.85
 WELL STATUS: BLOW-OUT, SHALLOW GAS
 RIG: WEST VANGUARD
 CONTRACTOR: K/S SMEDVIG DRILLING CO.II
 GEOLOGISTS: T. SVÄNÅ, T. DODSON



PREPARED BY: V. LARSEN/
 T. SVÄNÅ DATE: 23.03.86

CASING DATA:	LEAK OFF TESTS:	VELOCITY SURVEY:
30" at 318 m 20" at 16" at 13 3/8" at 9 5/8" at 7" at		

LOGS RUN	CONTRACTOR:

COMMENTS: During the 6th of October, 12 1/4" pilot hole was drilled from 323 m down to 524 m. At this point a blow-out occurred, and the rig was abandoned.

LITHOLOGICAL SYMBOLS

CONGLOMERATE	SHALE	MARL	COAL LIGNITE	FORAMS	MICA
SAND SANDSTONE	LIMESTONE	TUFF	WOOD FRAGS	BURROWS	KAOLINITE
SILT SILTSTONE	CHALK	SALT GEN'L	FOSSILS GEN'L	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 CORE NO.
 - NO REC

STRATIGRAPHY	CASING	ELECTRIC LOGS	DRILL DEPTH	LITHOLOGY	DESCRIPTION
			meters		
			200		
			210		
			220		
			230		
			240		
HOLOCENE			250		
			260		
			270		
			280		
			290		
			300		
			310		
			320		
			330		
			340		
PLEISTOCENE			350		
			360		
			370		
			380		
			390		
			400		
			410		
			420		
			430		
			440		
			450		
			460		
			470		
			480		
			490		
			500		
			510		
			520		
			530		

30" at 318 m

12 1/4" pilot hole

524 m