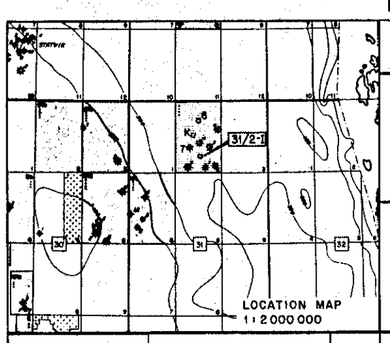
NSEP 157 ENCL. 3



a·s Norske Shell
EXPLORATION & PRODUCTION FORUS

PROGNOSIS
APPRAISAL WELL 31/2-I

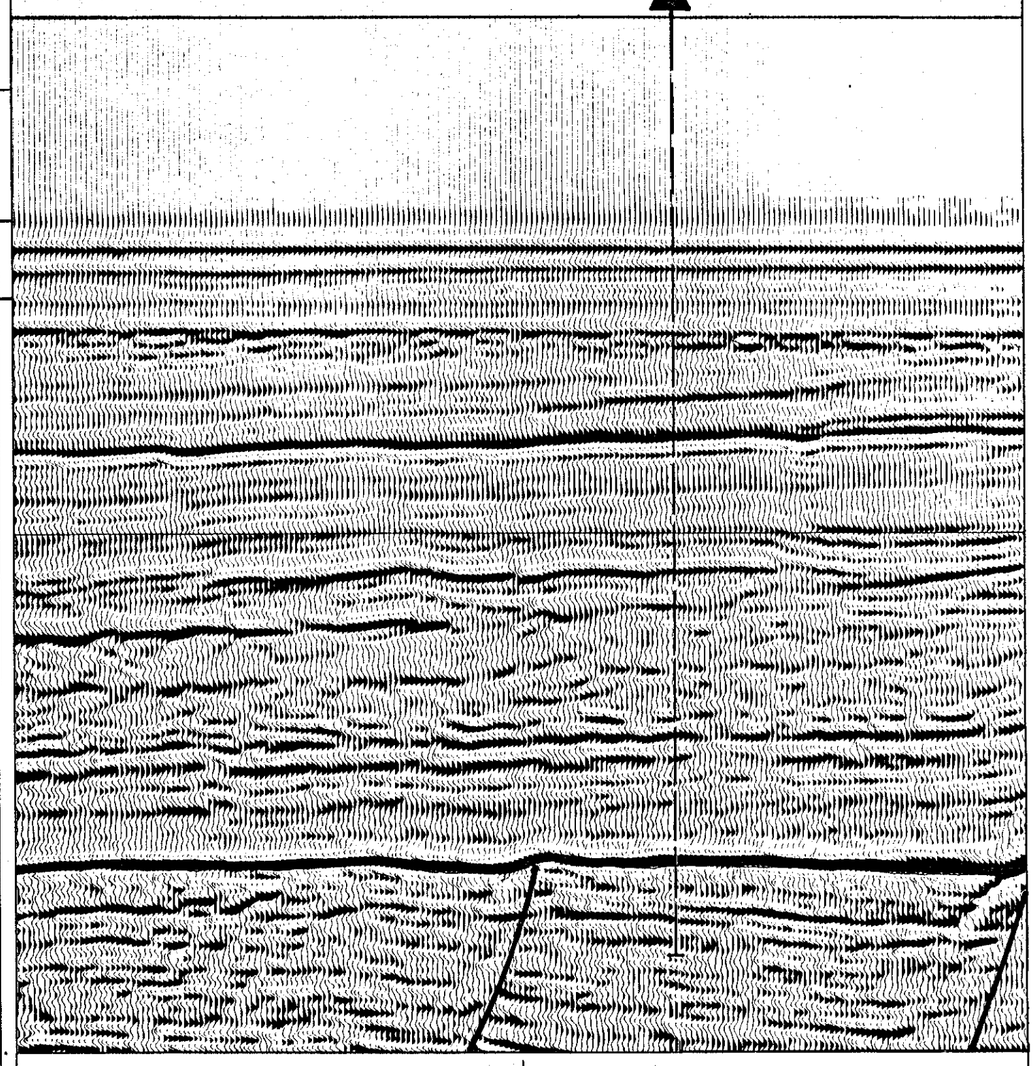
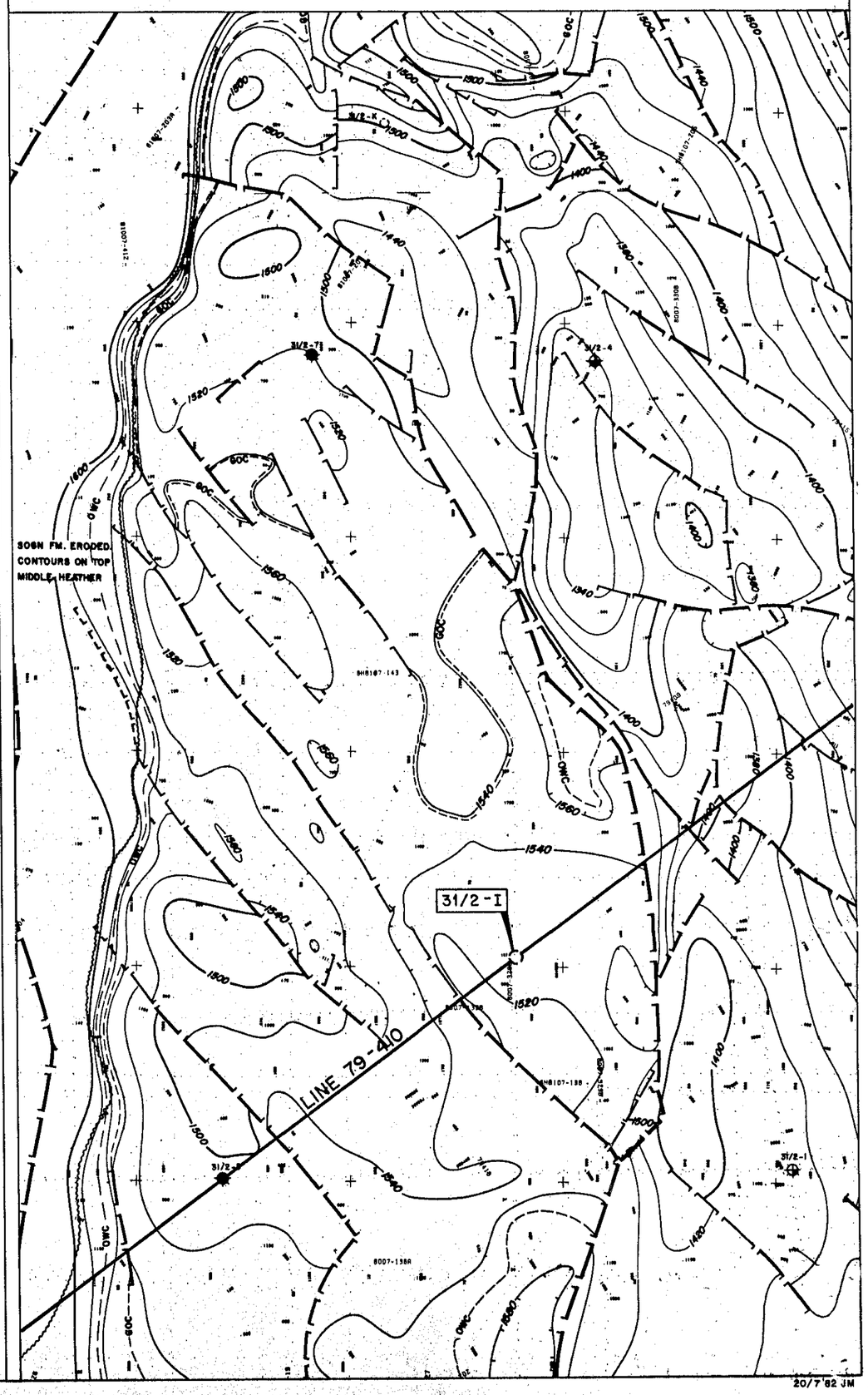
SCALE 1 : 5 000

COORDINATES LAT.: 60°47'37.75"N LONG.: 03°29'39.02"E
ELEVATION DF: 25 m RIG : BORGNY DOLPHIN
WATER DEPTH: 330 m ± 3 SPUDDED:
TOTAL DEPTH: 1775 mss COMPLETED:
1800 m.bdf TYPE COMPL.:

DEPTH IN METRES SUBSEA	DEPTH IN METRES BDF	TIME STRATIGRAPHY	CASING CORES	LITHOLOGY - INDICATIONS - TEST RESULTS REMARKS	LITHO-STATIGRAPHY	SEISMIC TIME	LOGGING
				NB. DEPTHS ARE IN METERS SUBSEA			
		QUATERNARY		SEA BED 330m (± 3)	NORDLAND GROUP	440	
250	250	TERTIARY / PLIOCENE		500m (± 5)		630	
500	500			705m (± 5)		825	
750	750	OLIGOCENE		1025m (± 5)	HORDALAND GROUP		
1000	1000	EOCENE		1275m (± 5)		1400	
1250	1250			1330m (± 5)	BALDER FM	1455	
				1365m (± 5)	SELE FM	1490	
1500	1500	PALEOCENE			LISTA FM		
		CRET CAMP - MAAS HAUT - BARR PORT - BERR		1500m (± 5) 1510 m (± 10) 1520 m (± 10)	ROGALAND GROUP SHET LD CROMER KIM. CLAY	1620 1640	
1750	1750	JURASSIC KIMMERIDGIAN / OXFORDIAN	CORE	1530m (± 5) * 1565m (± 5) ** 1568m OWC	SOGN FM ZONE 1		
		CALLOVIAN		1640m (± 10) ***	HEATHER FM ZONE 2		
			9⅝"	1750m (± 10) TD. 1775m	FENS FM ZONE 3	HUMBER GROUP 1817	
2000	2000						
2250	2250						

* OR 1555 m (± 10)
** OR 1585 m (± 10)
*** OR 1680 m (± 10)

SW — SEISMIC LINE 79-410 — NE



LOCATION OF APPRAISAL WELL 31/2-I
SHOWN ON TOP RESERVOIR (TOP ZONE 1 SAND)