SIMON PETROLEUM TECHNOLOGY WELL: 2/6-3
Print: 2675 K Units: M F Top 130 Bottom 4062 Scale 1:500 TD 4062
Length: 30 FT Initials:
DIGITAL WIRELINE LOGS PACKAGE 1994
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COMPLETION LOG

U-352

2/6-3 YEAR 1982 LICENCE 008 OWNER OPERATOR EAN

OWNER	WELL	OPERATOR
PETRONORD PHILLIPS - GROUP	2/6-3	EAN

COMPOSITE LOG

EAN 2/6-3 Licence 088

AREA: NORWAY off-shore

scale 1/500

Coordinates x	03° 49' 25" 38 E	Date on location:	02.11.82
y	56° 31' 49" 32 N	Date spudded:	09.11.82
Water depth	96 m RKB + 25	At T.D.	20.02.83
Rig	BYFORD DOLPHIN	T.D. (driller):	4060 m
Contractor	DOLPHIN	T.D. (logger):	4062 m
Mud logging	GEOSERVICES	COMPLETED	26.02.83.

Well-site geologists: J. BOSC-M. TISSERANT

Approved by: O. MINSAAS date 08. 04. 83

Status: P/A DRY WELL

LOGGING

15.11.82	6.2.82	1.1.83 – 5.1.83	5.2.83	19.2.83
ISF. BHC. GR. 769–157,5 m LDL. GR. 766,5–157,5 m	ISF. LSS. GR. 2500–765 m LDL. GR. 2501–793 m	ISF. LSS. GR. 3447–2497 m LDL. CNL. GR. 3450–2497 m HDT 3450–2497 m CST n° 1.2	ISF. LSS. MSFL. GR. 3768–3437 RFT. 8 measures 1 seal failure	ISF. LSS. GR. 4061–3768 m LDL. CNL. GR. 4052–3437 m HDT 4061–3437 m NGS 4052–3437 m CST n 3.4

RFT

DEPTH	HYDROSTATIC PRESSURE		FORMATION		PRESSURE
3548,4 m.	8277 Psi	582 Kg/cm²	7397 Psi	520,2 Kg/cm²	1.47
3553,4 m.	8289	582,9	7405	520,7	1.47
3556,9 m.	8297	583,5	SEAL FAILURE		
3556,6 m.	8295	583,3	7409	521	1.47
3571,4 m.	8331	585,8	7428	522,4	1.47
3576,4 m.	8344	586,8	7434	522,8	1.47
3591,4 m.	8380	589,3	7466	525	1.47
3602,4 m.	8405	591	7522	529	1.47

CST

RUN	DATE	ASKED	RECOVERED	DEPTH
1	5/1/83	30	22	3443 – 3170 m.
2	5/1/83	30	24	3055 – 2505 m.
3	20/2/83	51	19	4025 – 3452,5 m.
4	20/2/83	30	16	3850 – 3464 m.

CORING

CORE NO 1 – 26/01/83 – 3551–3560 m. Recovery 7.8 m. (85%)
SANDSTONE medium, siliceous cement, and at bottom SHALE dark grey, fissile, micromicaceous.

CORE NO 2 – 12/02/83 – 3886–3895 m. Recovery 1 m. (11%)
SHIST , micaceous, lustrous, calcite.

CORE NO 3 – 19/02/83 – 4053–4060 m. Recovery: 3.9 m. (56%)
SCHIST lustrous, micaceous, dark grey with greenish luster and interbeds of quartz occ. calcite.