

GECO
 725.4 L-211
GEO PHYSICAL COMPANY OF NORWAY A-S

A subsidiary of Det norske Veritas and A-S Kongsberg Våpenfabrikk

 Statoil,
 Lagårdsvn. 78
 4001 Stavanger
 Attn: S.G.Larsen

FORTROLIG

 i h.t. Beskyttelsesinstruksen,
 jfr. offentlighetslovens

§ nr.

Stavanger

Date April 25, 1979

 Here are the porosity and permability results from
 well: 34/10-3 :

Core no. 1:

Depth: (m)	Perm.		He-Por o/o	Gr.Dens
	ka	kl		
1912.80	29	25	27.9	2.81
1913.10	64	56	29.5	2.71
1913.35	66	57	32.0	2.76
1915.80	5.3	4.0	20.3	3.06

 27 APR 1979
**REGISTRERT
 OLJEDIREKTORATET**
Core no. 2:

1919.50	199	179	21.2	2.75
1919.80	744	704	31.4	2.71
1921.05	1.5	1.1	21.8	3.02
1922.00	0.146	0.09	20.4	3.12
1926.55	1.2	0.8	18.9	2.68

Core no. 4:

1937.70	29	24	25.3	2.78
1938.60	7.6	5.8	26.7	2.66
1939.10	3.9	2.8	24.9	2.68
1943.30	72	63	30.3	2.69

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Statoil,
4001 Stavanger

25.04.79

Core no. 5:

Depth (m)	Perm		He-Por o/o	Gr.dens
	ka	kl		
1963.55	96	86	30.8	2.78
1964.10	dårlig plugg		36.0	2.75
1964.50	39	33	30.9	2.75
1964.80	107	95	36.0	2.71
1965.60	52	45	32.4	2.70

Best regards
Geco Laboratory

M. Skjøveland
M. Skjøveland