SIMON PETROLEUM TECHNOLOGY

COMPLETION LOG

25/4-5

COMPOSITE LOG

AREA: NORWAY off-shore

scale 1/500

LEGEND

ALL DEPTH FROM RKB

LOGGING

ISF-BHC-GR	FDC/CNL/GR	DLL/MSFL	HDT	NGT	RFT
207-676	866-2234.5	1951-2235	1950-2821	1950-2820	1950-2821
866-2334.5	LDT P 2817-3601.5	3591-3844.5	1916-2814	3590-4355	3594-3860
866-2820	3594-3884	3833-4140	4355-3590		CBL-CE-VD
2817-3601	3590-4140	3940-4253		NGS (Filted)	425-2617
3594-3644	3940-4281				1550-3584
3680-4015	4200-4355				
3680-4140	LDT-CNL				
3940-4281	1950-2821				
4055-4355					
BHC/GR					
1400-2062.5					
1550-2188					

Formation	Operation	Perforation Depths RKB	Flowing Duration	Q_G	Q_W	CIKa	Pressures Static BD psi	Depth RKB
TRIASSIC	FIT 1	4160	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4160
	DST 1	4154-4170	[illegible]	-	-	32.2	[illegible]	4128
	DST 1bis	4154-4170	7h 10	bubbles	63	[illegible]	[illegible]	4128
	DST 1 ter	4154-4170	[illegible]	[illegible]	4300	[illegible]	[illegible]	4128
STATFJORD	RFT 50	3996.8	[illegible]	-	[illegible]	[illegible]	9420	3996.8
	FIT 2	4072	[illegible]		32.5	36	[illegible]	[illegible]
	DST 2	4065-4088	[illegible]	bubbles	16200	102	9430	4053
	DST 3	3960-3999	14.5h	bubbles	[illegible]	92	9430	3951.7
BRENT	RFT 21	3779.2	[illegible]	[illegible]	[illegible]	32		3779.2
	RFT 10	3698	[illegible]		[illegible]		8882	3698
	FIT 3	3779.5	[illegible]		[illegible]	[illegible]	[illegible]	3779.5

RFT PRESSURE MEASUREMENTS

DEPTH (m) RKB	DEPTH (m) MSL	HYDROST. PRESS (CORRECTED)	FLOW TIME + BUILD UP (min)	FINAL PRESSURE psig	FINAL PRESSURE bar	GRADIENT (kg/cm²/10m)
2152.6	-2127.2	4095	4.0	3155.5	217.6	1.043
2163.3	-2137.9	4117	4.0	3158.5	217.8	1.039
2171	-2145.6	4132	4.5	3161.5	218.0	1.036
2174	-2148.6	4137	4.0	3163.5	218.1	1.035
2177	-2151.6	4145	4.0	3167.5	218.4	1.035
2163.3	-2137.9	4095	3.5	3158.5	217.8	1.039
2167	-2141.6	4132	2.5	3158.5	217.8	1.037
			1.0	3159.5	217.8	1.037
3698	-3670.7	9834	21	8882	612.4	1.701
3707	-3679.7	9854	4	8915	614.7	1.703
3717.5	-3690.2	9884	8	8934	616.0	1.702
3723	-3695.2	9898	3.5	8862	611.6	1.686
3727	-3699.7	9907	2.5	8865	611.2	1.685
3737.3	-3700	9934	18	8911	614.4	1.653
3746	-3718.7	9955	85	8948	616.9	1.692
3754	-3726.7	9979	3	8904	613.9	1.680
3761	-3733.7	9995	16.5	9226	636.1	1.737
3779.5	-3752.2	10049	6	9028	622.5	1.692
3783.5	-3756.2	10074	2	8951	617.1	1.675
3783.5	-3756.2	10064	4	8968	618.3	1.679
3796.5	-3769.2	10093	2.5	8971	618.5	1.673
3803.5	-3775.9	10102	4	8988	619.7	1.674
3808.5	-3780.9	10127	3	9000	620.5	1.674
3950.5	-3922.2	9986	2	9410	648.8	1.687
3949.7	-3924.7	10001	2	9424	649.8	1.688
3960.3	-3932	10016	2	9425	649.8	1.686
3995.8	-3967.5	10108	9	9514	656.1	1.686
3995	-3966.7	10103	8	9516	656.1	1.687
3996.8	-3968.2	10110	52	9428	650	1.670