

COMPO
GRA
GIL
OFF

30° S	Well Status:
30° E	Date Spudded:
	Date at TD:
	Date Rig Released:
	Geologist(s):
	Casing:
HD	
UHD (2914.0 mMDRT)	
Following abandonment of Grayling due to mechanical problems	

DEVIATION

Survey 1.5°

Drill Stem Test (Details at end of log)

ENGINEERING SYMBOLS

Night

Lost seal

Formation Test

Pressure recorded

Fluid Sample taken (Details at end of log)

Perforations

Current Plug

Bridge Plug

GEOLOGICAL SYMBOLS

Sidewall Core No Recovery

Sidewall Core Recovered

Sidewall Core Recovered (Multiple Samples)

Sidewall Core No Recovery (Multiple Samples)

Sidewall Core Recovered (Multiple Samples)

Recovered Core

Core No. Log-indicated recovered core to depth track

No Recovery

HYDROCARBON SHOWS

Oil

Gas

Weak

Good

Weak

Good

WIRELINE LOGS										
Run	Run	Log Type	Start Date (UTC/GMT)	End Date (UTC/GMT)	Log Type	Start Date (UTC/GMT)	End Date (UTC/GMT)	Remarks		
1	1	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	1	2001-01-10 00:00:00	2001-01-10 00:00:00	Log failed and scheduled logs are 3000m to change logs between 833 m. One Client.		
2	2	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	2	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR has been scheduled after run 1000 m. 2000 m. 3000 m. and 4000 m. different.		
MWD LOGS										
Run	Run	Logging Tools	Start Date (UTC/GMT)	End Date (UTC/GMT)	Run	Run	Logging Tools	Start Date (UTC/GMT)	End Date (UTC/GMT)	Remarks
1	1	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	1	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
2	2	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	2	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
3	3	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	3	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
4	4	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	4	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
5	5	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	5	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
6	6	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	6	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
7	7	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	7	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
8	8	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	8	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
9	9	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	9	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
10	10	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	10	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
11	11	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	11	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
12	12	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	12	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
13	13	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	13	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
14	14	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	14	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
15	15	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	15	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
16	16	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	16	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
17	17	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	17	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
18	18	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	18	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
19	19	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	19	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR
20	20	LOG-GR	2001-01-10 00:00:00	2001-01-10 00:00:00	20	2001-01-10 00:00:00	2001-01-10 00:00:00	LOG-GR	2001-01-10 00:00:00	LOG-GR

LOG DESCRIPTION	
CAL	Caliper (Sperry Sun AGCL)
RESZ	Deep Reservoir (Sperry Sun RESZ)
RESB	Shallow Reservoir (Sperry Sun RESB)
RESH	Shallow Reservoir (Sperry Sun RESH)
RESF	Flow Reservoir (Sperry Sun RESF)
FRM	Formation (Sperry Sun FRM)
MPH	Matrix Porosity (Sperry Sun MPH)
FRF	Formation (Sperry Sun FRF)
ROP	Rate of Penetration (Sperry Sun ROP)
GR	Gamma Ray (Sperry Sun GR)
COMP	Compressional Sonic (Sperry Sun COMP)

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