Operator	Schlumberger	Depth Reference	KB
Well	15/9-19 A	Elevation	23.00 m
Field	Sleipner	Log Date	1 Jun 2000
Block	15/9	Log Number	1
Country	Norway	Run Number	1
Date	1 June 2000	Logging Company	Schlumberger
Time	14:00	Logging Unit	5
Latitude	58° 24' 27.00" N	Logging Engineer	Ole Hansen
Longitude	02° 17' 00.00" E	Operator Witness	Per Olsen

Schlumberger

Log Header

Log	Run	Depth Driller	Depth Logger	Bottom Log Interval	Top Log Interval	Casing Type	Casing Size	Casing Depth	Bit Size	Bit Type	Bit Number
GR	1	2100.00	2100.00	2100.00	1800.00	Casing	9 5/8	1800.00	12 1/4	PDC	1

Log Header

Comments

Logging Speed: 1800 m/hr
Tool Zero Check: 0.00 m
Calibration Check: Passed
Tool Status: Normal
Weather: Clear
Sea State: Calm
Air Gap: 23.00 m
Water Depth: 70.00 m
Mud Type: Seawater
Mud Weight: 1.03 sg
Mud Viscosity: 35 sec
Mud Resistivity: 0.20 ohm-m
Mud Temperature: 15 °C
Max Temperature: 18 °C
Max Deviation: 0.5 °
Max Deviation Depth: 1500.00 m
Operator Witness: Per Olsen
Logging Engineer: Ole Hansen
Logging Unit: 5
Logging Company: Schlumberger
Log Quality: Good
Depth Reference: KB
Elevation: 23.00 m
Log Date: 1 Jun 2000
Log Number: 1
Run Number: 1
Log Header: Log Header
Comments: Comments

Log Header

Log	Run	Depth Driller	Depth Logger	Bottom Log Interval	Top Log Interval	Casing Type	Casing Size	Casing Depth	Bit Size	Bit Type	Bit Number
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Log Header

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Logging Engineer: Ole Hansen
Logging Unit: 5
Logging Company: Schlumberger
Log Quality: Good
Depth Reference: KB
Elevation: 23.00 m
Log Date: 1 Jun 2000
Log Number: 1
Run Number: 1
Log Header: Log Header
Comments: Comments