BRAN+LUEBBE
WIRELINE SERVICES

Company: JEWARD OIL & GAS (NZ) INC
Well: KEHA-2 ST1
Field: Kaheawhenua
County: WILD
State:
Country: NEW ZEALAND
Date: 12/10/2013 5:33:15
Logged Interval: 3,100 ft to 1,700 ft
Total Depth: 3,100 ft
Max Rec Temp: 0 deg F
Equipment: 1687 ft
Max Rec Press: 0 psi
Service Order: 0

Run 1 | Run 2 | Run 3

Comments:

LOG RUN UNDER 1000PSI

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
CCL GBHP	19.71 19.71		CCL_SI_101 (101)	2.92	1.68	17.64
			GBHP TEMCO (103)	2.79	2.79	16.00
shJF01 shJF02 shJF03 shJF04 shJF05 shJF06 shJF07 shJF08 shJFJP1 shJFJP2	10.54 11.04 11.54 12.04 12.54 13.04 13.54 14.04 14.16 15.79		SLIM_TEMCO-CT (101) TemCo Chas 101	9.08	2.75	104.00
shJFJPL GBHP	8.00 8.00		GBHP TEMCO (102)	2.79	2.79	16.00
GR	1.50		GR-CL_101 (101)	4.77	1.68	25.00

Cabletool Flat
Cable Conductor
Equivalent Circuit
Logged Interval
Comments

Cable Type: 1 braid 0.680 cond(s) 15 KLB
Cable Length: 3,100 ft
Max Tension: 15 KLB / Yield: 15 KLB / Safe Load: 7,500 lb / Log RIG Used:Brick 30/40
Depth Control: Depth Corrected to Surface Measurement

Extend
Total Length
Total Weight
Max OD

Inches
21.0 ft
514.00 lb
2.75 in

Instrument Serial No.: 101
Calibration Date:
Calibration Type:

Amplitude Amplitude (mV) 20,000 CCL 10
Amplitude (mV) 20,000

Gamma Ray (GAPI) 200

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