Disclaimer: This data is provided in good faith and is based on information supplied by the client and/or obtained by Bran+Dex during the course of interpretation, and on that basis accepts the same in good faith and diligence as an expert, but is silent as to responsibility for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by Bran+Dex or any conclusions drawn from the data. These interpretations are the opinion of our personnel alone and cannot be warranted to be accurate.

Comments

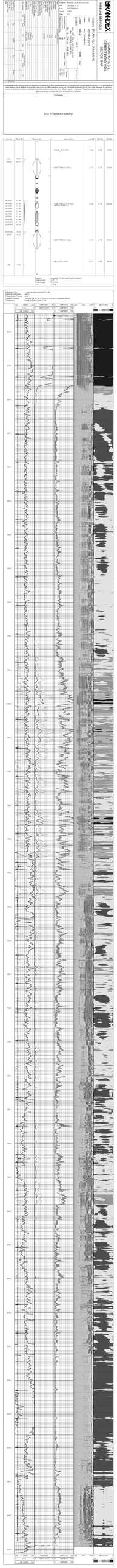
LOG RUN UNDER 100PSI

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	OD (ft)
CCL CBHP	19.71 19.71		CCL/A_101 (101)	2.92	1.66	17.69
			CBHP TEMC(1) (101)	2.79	2.79	16.69
dcP01 dcP02 dcP03 dcP04 dcP05 dcP06 dcP07 dcP08 dcP09 dcP10	10.94 11.44 11.94 12.44 12.94 13.44 13.94 14.44 14.94 15.44		GUN_TEMC(1)CT (101) TWO LITHIUM CT	9.68	2.79	104.58
dcP11 dcP12	15.94 16.44		CBHP TEMC(1) (102)	2.79	2.79	16.69
AVPLN GBHP	9.00 9.00		GBHL_101 (101)	4.77	1.66	25.69
GR	1.50					

Cabletec Pty
Logging Engineer
Acquisition Format
Original Location
Comments

External
Total Length
Total Weight
OD

Version(s):2.15.48, Method:RealTime(1
21.0 ft
104.00 lb
2.79 in

Client: BRIDAS SLA SAPI DE MC
Well: BRIDAS-2X
Field: Unknown
County: MEXICO
State: CO
Country: MEXICO
Date: 4/29/2023 5:29:55
Logging Company: BRAN+DEX
Unit Number: 1
Base Operating Time: 0.00 hr
Max Rec. Temp.: 0.00 degC
Max Rec. Press.: 0.00 psi
Service Order: 1
Run Number: 1
Log Date: 4/29/2023
Log Time: 5:29:55

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WIRELINE SERVICES
DIRECTIONAL DRILLING
DIRECTIONAL SURVEY
RECTIFIED RAW