All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current price schedule.

Comments

CORRELATED TO ELECTRA LOG

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	WT (lb)
			CENT (Probe) (Probe1) Fill Mat: 2 1/2 CENT	3.68	2.75	25.00
MHFSFT	12.58		MHF (Probe 2) (SAMSN) Probe Test Rack, Tool Unit Digital Telemetry	8.92	2.75	50.00
MHFCAL	12.58					
MHFSG	12.58					
MHFAC	12.58					
MHFDC	12.58					
MHFTC	12.58					
MHFSE	12.58					
MHFSB	12.58					
MHFAB	12.58					
MHFSFT	11.92					
			CENT (Probe) (Probe2) Fill Mat: 2 1/2 CENT	3.68	2.75	25.00
CCL	2.92					
GR	2.54		GR (Probe3) (Tray gr0011C) Probe Type Tray 2 1/2	4.75	2.75	57.00

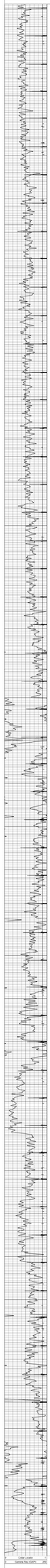
Cablehead
Total Length
Total Weight

Cablehead Type: HOWA #2 (Rt. Rod Hatch w/1 Cable)
Length: 0.92 ft
Weight: 8.75 lb

Database File: Active #2 db
Database Name: Active
Presentation Format: mhfs_gr
Data Reversed: Depth = 11:16:56.3012Hz Log SCH 111116
Depth = Feet Logged = [GL]

X	Linear Loads	Y
0	Gamma Ray (GAPI)	150

X	Amplified Amplitude (mV)	50.000	VDL	5000
	Amplitude (mV)	000		



X Linear Loads Y
0 Gamma Ray (GAPI) 150
X Amplified Amplitude (mV) 50.000 VDL 5000
Amplitude (mV) 000