Company: MPX ENERGY
Well: ANACONDA 1-11-15H
Field: ANACONDA
County: GARFIELD
State: COLORADO

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CORRECTED LOG
GAMMA ONLY

All interpretations are opinions based on inferences from electrical or other measurements and we cannot be held responsible for the accuracy or correctness of any interpretation and we shall not be liable for any loss, cost, 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 forth in our current Price Schedule.

DISCLAIMER

LOG CORRELATED TO BAKER HUGHES RADIAL BOND LOG DATED 11 JUNE 2011

Sensor	Offset (ft)	Schematic
CCL	27.68	
BHST	13.92	
BHST2	13.92	
BHST3	13.92	
BHST4	13.92	
BHST5	13.92	
BHST6	13.92	
BHST7	13.92	
BHST8	13.92	
BHST9	13.92	
GR	5.17	
TEMP	6.58	

Description	Len (ft)	OD (in)	Wt (lb)
CAS-HYDRAULIC (1 Joints) Casing Bell Joint, 5.5in, Surface	1.58	5.50	15.50
SNDK_CCL-RADIAL_5_11_CCL (000000) Solid Body Pup Joint, 5.5in, Surface	1.92	5.13	11.02
SCHNECK	2.71	2.75	12.95
SNDK_RST-RST (000001) Radial Bond Tool - Analog 2 1/2	8.67	3.13	140.95
TEMP-SNDK_TEMP (SNDK_TEMP_01) Sondex Production Temperature Tool	3.34	1.63	10.00
SCHNECK	2.71	2.75	12.95
SNDK_GR-SNDK_5_11_GR (000001) Sondex Production Gamma Ray	2.84	1.72	22.05
SCHNECK	2.71	2.75	12.95

Database File: mp 12 04 15 db
Dataset Pathname: pass1
Presentation Format: mpx
Dataset Creation: Sat Dec 19 13:20:46 2015
Charted by: Depth only (scaled 1:240)

Gamma Ray (GAPI) 0 150 | Amplitude (mV) 10 | VDL 1 : 60CYCBS 0 | Variable Density 0 | TT_plus 1200

CCL 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 |