All interpretations are opinions based on inferences from electrical or other measurements and we cannot warrant the accuracy, adequacy or completeness of the data or interpretations beyond our control. We assume no responsibility for losses, costs, damages or expenses incurred by anyone as a result of any interpretation made by any of our officers, agents or employees. This section constitutes the exclusive statement of liability of Schlumberger with respect to all interpretations. Schlumberger reserves the right to correct any interpretation at a later date without liability or obligation.

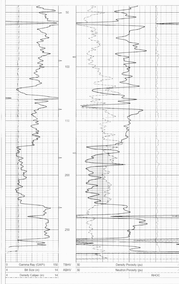
Comments

DAY-TIME
MATRIX DENSITY 2.71 G/CC
ABH COMPUTED WITH 4.12 CASING

5" CDL/N SECTION

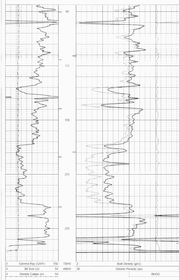
Database File: oct 1905.pol energy db
Dataset Pathname: Log pass 1
Presentation Format: Section
Dataset Creation: Sat Oct 13 05:44:30 2012 by Calc Open Dataset 170352
Charted by: Depth in Feet scaled 1:240

Gamma Ray (GAPI)	0	150	Density Porosity (pu)	45	-15
Bit Size (in)	6	16	Neutron Porosity (pu)	45	-15
Caliper (cal) (in)	6	16			



Database File: oct 1905.pol energy db
Dataset Pathname: Log pass 2
Presentation Format: Section
Dataset Creation: Sat Oct 13 05:44:30 2012 by Calc Open Dataset 170352
Charted by: Depth in Feet scaled 1:240

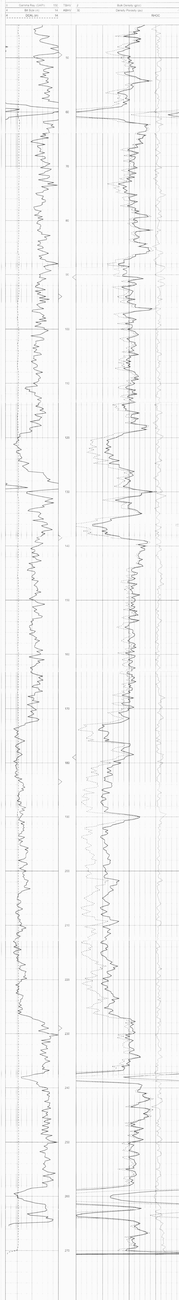
Gamma Ray (GAPI)	0	150	Bulk Density (g/cc)	1	3
Bit Size (in)	6	16	Neutron Porosity (pu)	45	-15
Caliper (cal) (in)	6	16			



25" HR CDL SECTION

Database File: oct 1905.pol energy db
Dataset Pathname: Log pass 1
Presentation Format: Section
Dataset Creation: Sat Oct 13 05:44:30 2012 by Calc Open Dataset 170352
Charted by: Depth in Feet scaled 1:240

Gamma Ray (GAPI)	0	150	Bulk Density (g/cc)	1	3
Bit Size (in)	6	16	Neutron Porosity (pu)	45	-15
Caliper (cal) (in)	6	16			



Gamma Ray (GAPI)	0	150	Bulk Density (g/cc)	1	3
Bit Size (in)	6	16	Neutron Porosity (pu)	45	-15
Caliper (cal) (in)	6	16			

Dataset Pathname: oct 1905.pol energy db Log pass 1
Dataset Creation: Sat Oct 13 05:44:30 2012

Service	Offset (ft)	Timestamp	Description	Lat (ft)	Dist (ft)	Wt (lb)
GR	10.02		GR-DSN-SON (2FOC)	2.00	1.00	40.00
			CDL-SON (2FOC)	8.00	4.00	120.00
CDL	9.10					
DSN	8.00					
SON	8.21					
			CAMELPROBE(OPT) (1.11/0.16)	7.75	4.00	120.00
NEU	2.00					
ECAL	2.00					
SWAL	1.00					

Dataset Pathname: oct 1905.pol energy db Vertical(CDL)Log 1
Dataset Creation: Sat Oct 13 05:44:30 2012
Cable Type: 2-2-2-4