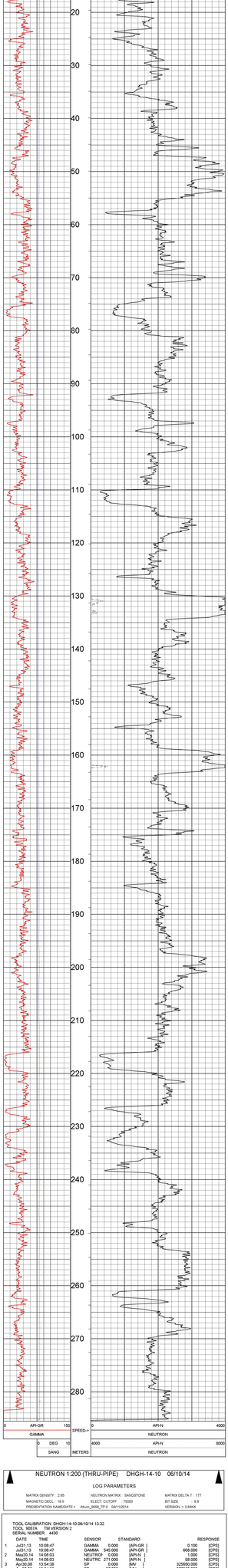


NEUTRON 1:200 (THRU-PIPE) DHGH-14-10 06/10/14

LOG PARAMETERS

MATRIX DENSITY: 2.65 NEUTRON MATRIX: SANDSTONE MATRIX DELTA T: 177
MAGNETIC DECL: 19.5 ELECT. CUTOFF: 70000 BIT SIZE: 9.8
PRESENTATION NAMEDATE = Atum_9008_TP.2: 04/11/2014 VERSION = 3.64AK



NEUTRON 1:200 (THRU-PIPE) DHGH-14-10 06/10/14

LOG PARAMETERS

MATRIX DENSITY: 2.65 NEUTRON MATRIX: SANDSTONE MATRIX DELTA T: 177
MAGNETIC DECL: 19.5 ELECT. CUTOFF: 70000 BIT SIZE: 9.8
PRESENTATION NAMEDATE = Atum_9008_TP.2: 04/11/2014 VERSION = 3.64AK

TOOL CALIBRATION DHGH-14-10 06/10/14 13:32
TOOL 9007A TM VERSION 2
SERIAL NUMBER 4430

	DATE	TIME	SENSOR	STANDARD		RESPONSE
1	Jul01,13	10:08:47	GAMMA 0.000	API-GR	0.100	[CPS]
	Jul01,13	10:08:47	GAMMA 545.000	API-GR	608.000	[CPS]
2	May20,14	14:08:03	NEUTRON 0.000	API-N	1.000	[CPS]
	May20,14	14:08:03	NEUTRC 21.000	API-N	2000.000	[CPS]
3	Apr30,08	13:54:38	SP 0.000	MV	329500.000	[CPS]
	Apr30,08	13:54:38	SP 67.000	MV	277560.000	[CPS]
4	Jul02,07	07:07:18	RES(16N) 0.000	OHM-M	3892.000	[CPS]
	Jul02,07	07:07:18	RES(16N 1996.000	OHM-M	421781.000	[CPS]
5	Jul02,07	07:07:23	RES(64N) 0.000	OHM-M	3224.000	[CPS]
	Jul02,07	07:07:23	RES(64 1990.000	OHM-M	426303.000	[CPS]
6	Jul01,13	12:32:13	TEMP 10.000	DEG_F	343298.000	[CPS]
	Jul01,13	12:32:13	TEMP 71.000	DEG_F	423631.000	[CPS]
7	Jun26,07	07:07:32	RES 0.000	OHM	1000.000	[CPS]
	Jun26,07	07:07:32	RES 960.000	OHM	162566.000	[CPS]
	Jun26,07	13:31:00	POR(NEU Default	[CPS]	Default	[CPS]