

NEUTRON TP 1:1200 DHGH-14-28 07/22/14

LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE		MATRIX DELTA T : 177
MAGNETIC DECL. : 16.92	ELECT. CUTOFF : 99999		BIT SIZE : 97.00
PRESENTATION NAME/DATE =	Atrum_8X36_0in-PIPE1_200 scale.D	09/13/2014	VERSION = 3.64Ln

SANG METERS NEUTRON

0 DEG 10 4000 API-N 8000

GAMMA NEUTRON

SPEED+

0 API-GR 150 0 API-N 4000

0

10

20

30

40

50

60

70

80

90

100

110

120

130

140

150

160

170

180

190

200

210

220

230

240

250

260

270

280

290

300

310

320

0 API-GR 150 0 API-N 4000

GAMMA NEUTRON

0 DEG 10 4000 API-N 8000

SANG METERS NEUTRON

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TOOL CALIBRATION: DHGH-14-28 07/23/14 05:37
TOOL STRING: BATTERY/GR 2025
SERIAL NUMBER: 3417

	DATE	TIME	SENSOR	STANDARD		RESPONSE	
1	Mar23,14	15:16:58	GAMMA	0.100	API-GR	4.000	[CPS]
	Mar23,14	15:18:44	GAMMA	145.400	API-GR	1656.000	[CPS]
2	Jun13,14	08:58:44	VOLTAGE	236.200	MV	16384.000	[CPS]
	Jun13,14	08:59:44	VOLTAGE	236.200	MV	16384.000	[CPS]
3	Mar23,14	14:07:48	CALIPER	100.000	MM	128000.000	[CPS]
4	Mar23,14	14:08:28	CALIPER	100.000	MM	128000.000	[CPS]
5	Mar23,14	14:08:28	DENS.S	1.632	GCC	8064.000	[CPS]
	Mar23,14	14:08:28	DENS.D	1.612	GCC	7920.000	[CPS]
6	Mar23,14	14:09:03	DENSBS	2.580	GCC	14400.000	[CPS]
	Mar23,14	14:09:03	DENSBD	2.580	GCC	14400.000	[CPS]
7	Jun13,14	08:59:07	CALIPER	Default	[CPS]	Default	[CPS]
	Jun13,14	08:59:07	CALIPER	Default	[CPS]	Default	[CPS]
8	Mar23,14	14:27:16	CURRENT	28.400	CA	4633.000	[CPS]
	Mar23,14	14:27:16	CURRENT	28.200	CA	23064.000	[CPS]
9	Jun13,14	08:58:07	1	Default	[CPS]		
	Jun13,14	08:58:07	4	Default	[CPS]		