

NEUTRON TP 1:200 DHGH-14-29 07/25/14

LOG PARAMETERS

MATRIX DENSITY: 2.65	NEUTRON MATRIX: SANDSTONE	MATRIX DELTA T: 177	
MAGNETIC DECL.: 16.50	BLEDT. CUTOFF: 99999	BIT SIZE: 97.50	
PRESENTATION NAMEGATE =	Atrue_SDB_DUPPS_[DD.exlas]2 08/13/2014	VERSION = 3.54L4	

SANG METERS NEUTRON

2 DEG 10 4000 API-N 8000

GAMMA NEUTRON

0 API-GR 150 0 API-N 4000

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370

0 API-GR 150 0 API-N 4000

GAMMA NEUTRON

2 DEG 10 4000 API-N 8000

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TOOL CALIBRATION: DHGH-14-29 07/25/14 12:39
TOOL: 823BC TM VERSION 2025
SERIAL NUMBER: 2477

	DATE	TIME	SENSOR	STANDARD	RESPONSE	
1	Jun14.14	15:18:58	GAMMA	0.000 [API-GR]	4.000	[CPS]
	Mar21.14	15:18:58	GAMMA	445.000 [API-GR]	599.000	[CPS]
2	Jun14.13	09:38:44	VOLTAGE	28.400 [MV]	8050.000	[CPS]
	Mar21.14	09:38:44	VOLTAGE	28.400 [MV]	8050.000	[CPS]
3	Jun14.13	14:07:46	CALIPER	100.000 [MM]	16030.000	[CPS]
	Mar21.14	14:07:46	CALIPER	200.000 [MM]	42150.000	[CPS]
4	Jun14.13	14:58:31	DENLOG	0.000 [G/CC]	1035.000	[CPS]
	Mar21.14	14:58:31	DENLOG	2.612 [G/CC]	1035.000	[CPS]
5	Mar21.14	14:59:03	DENSID	1.090 [G/CC]	31905.000	[CPS]
6	Jun14.13	08:59:07	CALIPER	Default [DPS]	Default	[CPS]
	Jun14.13	08:59:07	CALIPER	Default [DPS]	Default	[CPS]
7	Jun14.13	14:27:01	CURRENT	0.000 [UA]	4823.000	[CPS]
	Mar21.14	14:27:01	CURRENT	226.200 [UA]	21884.000	[CPS]
	Jun14.13	08:59:07	F	Default [DPS]		
	Jun14.13	08:59:07	N	Default [DPS]		