

GAMMA - CALIPER
TRIPLE DENSITY
DHGH-14-33

DENSITY TP 1:200 DHGH-14-33 08/04/14

LOG PARAMETERS

MATRIX DENSITY 2.65	NEUTRON MATRIX SANDSTONE	MATRIX DELTA T 177	
MAGNETIC DECL. 19.50	ELECT. CUTOFF 99999	BIT SIZE 97.00	
PRESENTATION NAMEGATE = Atlum_8256_(N-PIPE)_(200wide)-0 09/12/2014		VERSION = 5.54L4	

BIT_SIZE METERS
MM SPEED=
CALIPER
50 MM 250
GAMMA
0 API-GR 150

DENCOLI COMP
0.45 GCC 0.65
0 GCC 1

0
10
20
30
40
50
60
70
80
90
100
110
120
130
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320
330
340
350

DENSITY TP 1:200 DHGH-14-33 08/04/14

LOG PARAMETERS

MATRIX DENSITY 2.65 NEUTRON MATRIX SANDSTONE MATRIX DELTA T 177
MAGNETIC DECL. 19.50 ELECT. CUTOFF 99999 BIT SIZE 97.00
PRESENTATION NAMEGATE = Atlum_8256_(N-PIPE)_(200wide)-0 09/12/2014 VERSION = 5.54L4

TOOL CALIBRATION DHGH-14-33 08/04/14 07:08
TOOL NUMBER 8256 VERSION 2025
SONDA 1 SONDA 2

	DATE	TIME	SENSOR	STANDARD	API-GR	RESPONSE
1	Jul20.14	04:19:08	GAMMA	0.100	API-GR	0.000 [CPS]
2	Jun14.13	08:39:40	GAMMA	0.100	API-GR	0.000 [CPS]
	Jun14.13	08:39:40	VOLTAGE	28.400	BAT	4000.000 [CPS]
	Mar31.14	18:07:48	CALIPER	100.000	MM	10000.000 [CPS]
3	Mar31.14	18:07:48	CALIPER	200.000	MM	40000.000 [CPS]
	Mar31.14	18:07:48	CALIPER	250.000	MM	50000.000 [CPS]
4	Mar31.14	14:06:39	DENSLIS	2.612	GCC	1200.000 [CPS]
5	Mar31.14	14:06:39	DENSLIS	2.612	GCC	1200.000 [CPS]
	Mar31.14	14:09:07		2.590	GCC	14631.000 [CPS]
6	Jun14.13	08:59:07	CALIPER	Default	[CPS]	Default [CPS]
7	Jun14.13	09:00:07	CALIPER	Default	[CPS]	Default [CPS]
	Mar31.14	14:27:10	CURRENT	28.400	[A]	3.000 [CPS]
	Mar31.14	14:27:10	CURRENT	224.200	[A]	23994.000 [CPS]
	Jun14.13	08:59:07	x	Default	[CPS]	
	Jun14.13	08:59:07	x	Default	[CPS]	