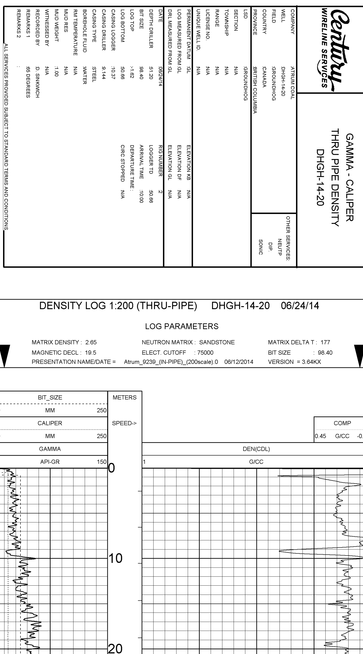
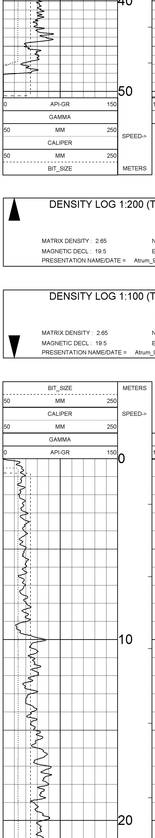


DENSITY LOG 1:200 (THRU-PIPE) DHGH-14-20 06/24/14

LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T : 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF : 75000 BIT SIZE 98.40
PRESENTATION NAME/DATE = Atrum_9239_(IN-PIPE)_(200scale) 0 06/12/2014 VERSION = 3.64KX



DENSITY LOG 1:200 (THRU-PIPE) DHGH-14-20 06/24/14

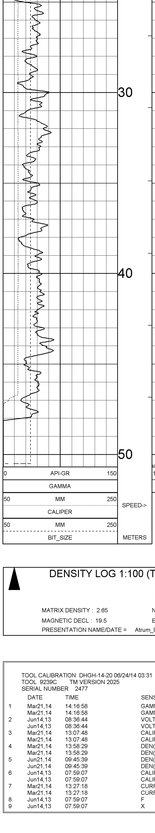
LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T : 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF : 75000 BIT SIZE 98.40
PRESENTATION NAME/DATE = Atrum_9239_(IN-PIPE)_(200scale) 0 06/12/2014 VERSION = 3.64KX

DENSITY LOG 1:100 (THRU-PIPE) DHGH-14-20 06/24/14

LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T : 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF : 75000 BIT SIZE 98.40
PRESENTATION NAME/DATE = Atrum_9239_(IN-PIPE)_(100scale) 0 06/12/2014 VERSION = 3.64KX



DENSITY LOG 1:100 (THRU-PIPE) DHGH-14-20 06/24/14

LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T : 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF : 75000 BIT SIZE 98.40
PRESENTATION NAME/DATE = Atrum_9239_(IN-PIPE)_(100scale) 0 06/12/2014 VERSION = 3.64KX

TOOL CALIBRATION DHGH-14-20 06/24/14 03:31
TOOL 9239C TM VERSION 2025
SERIAL NUMBER 2477

	DATE	TIME	SENSOR	STANDARD	RESPONSE
1	Mar21,14	14:16:58	GAMMA 0.100	[API-GR]	4.000 [CPS]
	Mar21,14	14:16:58	GAMMA 545.000	[API-GR]	599.000 [CPS]
2	Jun14,13	08:36:44	VOLTAGE 28.400	[MV]	8050.000 [CPS]
	Jun14,13	08:37:44	VOLTAGE 220.000	[MV]	32258.000 [CPS]
3	Mar21,14	13:07:46	CALIPER 0.000	[MM]	168300.000 [CPS]
	Mar21,14	13:07:46	CALIPER 700.000	[MM]	423180.000 [CPS]
4	Mar21,14	13:58:29	DEN(LS) 1.620	[G/CC]	8686.000 [CPS]
	Mar21,14	13:58:29	DEN(LS) 2.612	[G/CC]	1205.000 [CPS]
5	Jun21,14	09:45:39	DEN(SS) 1.620	[G/CC]	31905.000 [CPS]
	Jun21,14	09:45:39	DEN(SS) 2.580	[G/CC]	14021.000 [CPS]
6	Jun14,13	07:59:07	CALIPER/L Default	[CPS]	Default [CPS]
	Jun14,13	07:59:07	CALIPER/L Default	[CPS]	Default [CPS]
7	Mar21,14	13:27:18	CURRENT 26.400	[UA]	6623.000 [CPS]
	Mar21,14	13:27:18	CURRENT 229.200	[UA]	23884.000 [CPS]
8	Jun14,13	07:59:07	F Default	[CPS]	[CPS]
9	Jun14,13	07:59:07	X Default	[CPS]	[CPS]