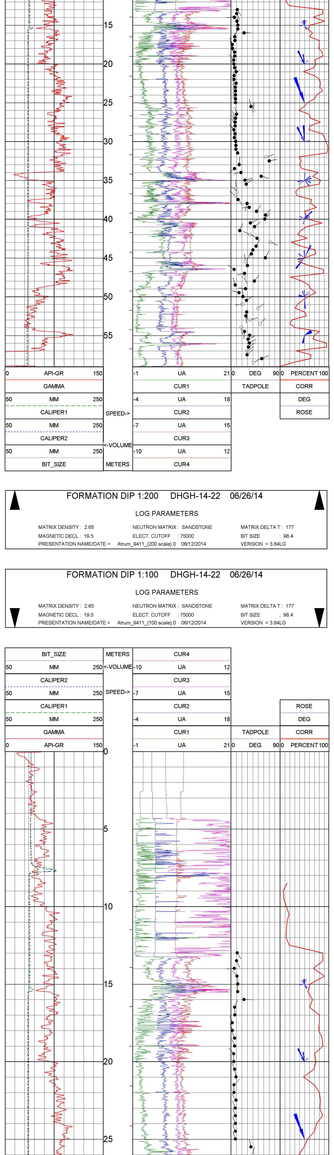


FORMATION DIP 1:200 DHGH-14-22 06/26/14

LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T: 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF 75000 BIT SIZE 98.4
PRESENTATION NAMEDATE = Atrum_8411_(200 scale)_0 06/12/2014 VERSION = 3.64LG



FORMATION DIP 1:200 DHGH-14-22 06/26/14

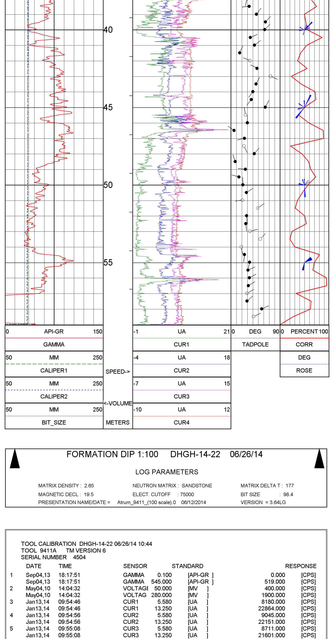
LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T: 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF 75000 BIT SIZE 98.4
PRESENTATION NAMEDATE = Atrum_8411_(200 scale)_0 06/12/2014 VERSION = 3.64LG

FORMATION DIP 1:100 DHGH-14-22 06/26/14

LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T: 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF 75000 BIT SIZE 98.4
PRESENTATION NAMEDATE = Atrum_8411_(100 scale)_0 06/12/2014 VERSION = 3.64LG



FORMATION DIP 1:100 DHGH-14-22 06/26/14

LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T: 177
MAGNETIC DECL. : 19.5 ELECT. CUTOFF 75000 BIT SIZE 98.4
PRESENTATION NAMEDATE = Atrum_8411_(100 scale)_0 06/12/2014 VERSION = 3.64LG

TOOL CALIBRATION DHGH-14-22 06/26/14 10:44
TOOL 8411A TM VERSION 6
SERIAL NUMBER 4504

	DATE	TIME	SENSOR	STANDARD		RESPONSE	
1	Sep04,13	18:17:51	GAMMA	0.100	[API-GR]	0.000	[CPS]
	Sep04,13	18:17:51	GAMMA	545.000	[API-GR]	519.000	[CPS]
2	May04,10	14:04:32	VOLTAGI	50.000	[MV]	400.000	[CPS]
	May04,10	14:04:32	VOLTAG	280.000	[MV]	1900.000	[CPS]
3	Jan13,14	09:54:46	CUR1	5.580	[UA]	8180.000	[CPS]
	Jan13,14	09:54:46	CUR1	13.250	[UA]	22864.000	[CPS]
4	Jan13,14	09:54:56	CUR2	5.580	[UA]	9045.000	[CPS]
	Jan13,14	09:54:56	CUR2	13.250	[UA]	22151.000	[CPS]
5	Jan13,14	09:55:06	CUR3	5.580	[UA]	8711.000	[CPS]
	Jan13,14	09:55:06	CUR3	13.250	[UA]	21601.000	[CPS]
6	Jan13,14	09:55:14	CUR4	5.580	[UA]	8241.000	[CPS]
	Jan13,14	09:55:14	CUR4	13.250	[UA]	23064.000	[CPS]
7	Dec07,13	21:40:24	CALIPER	100.000	[INCH]	5085.000	[CPS]
	Dec07,13	21:40:24	CALIPER	152.000	[INCH]	7681.000	[CPS]
8	Dec07,13	21:40:54	CALIPER	100.000	[INCH]	5877.000	[CPS]
	Dec07,13	21:40:54	CALIPER	152.000	[INCH]	9852.000	[CPS]