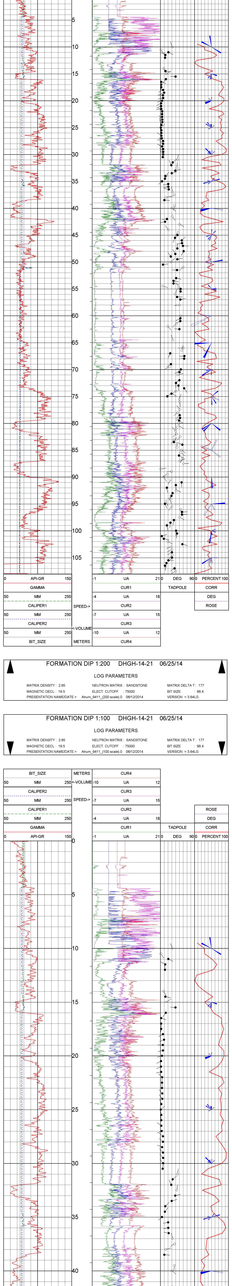


FORMATION DIP 1:200 DHGH-14-21 06/25/14

LOG PARAMETERS

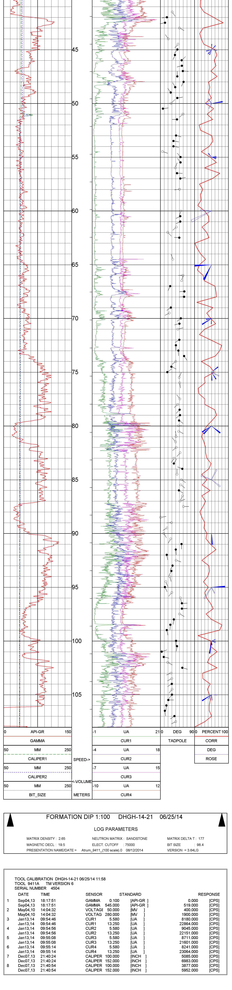
MATRIX DENSITY 2.65	NEUTRON MATRIX SANDSTONE	MATRIX DELTA T 177
MAGNETIC DECL 19.5	ELECT. CUTOFF 75000	BIT SIZE 86.4
PRESENTATION NAMEICMTS +	Alum_MT1_2200 scale1.0 09/12/2014	VERSION = 5.64L0



FORMATION DIP 1:200 DHGH-14-21 06/25/14

LOG PARAMETERS

MATRIX DENSITY 2.65	NEUTRON MATRIX SANDSTONE	MATRIX DELTA T 177
MAGNETIC DECL 19.5	ELECT. CUTOFF 75000	BIT SIZE 86.4
PRESENTATION NAMEICMTS +	Alum_MT1_2200 scale1.0 09/12/2014	VERSION = 5.64L0



FORMATION DIP 1:100 DHGH-14-21 06/25/14

LOG PARAMETERS

MATRIX DENSITY 2.65	NEUTRON MATRIX SANDSTONE	MATRIX DELTA T 177
MAGNETIC DECL 19.5	ELECT. CUTOFF 75000	BIT SIZE 86.4
PRESENTATION NAMEICMTS +	Alum_MT1_2200 scale0.5 09/12/2014	VERSION = 5.64L0

FORMATION DIP 1:100 DHGH-14-21 06/25/14

LOG PARAMETERS

MATRIX DENSITY 2.65	NEUTRON MATRIX SANDSTONE	MATRIX DELTA T 177
MAGNETIC DECL 19.5	ELECT. CUTOFF 75000	BIT SIZE 86.4
PRESENTATION NAMEICMTS +	Alum_MT1_2200 scale0.5 09/12/2014	VERSION = 5.64L0

TOOL CALIBRATION DHGH-14-21 06/25/14 11:58
TOOL NUMBER 4DX-1
SONDE NUMBER 4DX

	DATE	TIME	SENSOR	STANDARD		RESPONSE
1	Jan13,14	08:53:45	CALIPER	10.250	INCH	0.000
	Sep04,13	10:17:01	GAMMA	140.000	API-GR	519.000
2	May04,10	14:04:32	VOLTAGE	50.000	MV	400.000
	Jan13,14	08:53:45	CALIPER	10.250	INCH	8100.000
3	Jan13,14	08:54:46	CUR1	0.580	UA	8100.000
	Jan13,14	08:54:46	CUR1	13.260	UA	23564.000
4	Jan13,14	08:55:47	CUR2	13.260	UA	23564.000
	Jan13,14	08:55:47	CUR2	0.580	UA	8110.000
5	Jan13,14	08:56:08	CUR3	0.580	UA	8111.000
	Jan13,14	08:56:08	CUR3	13.260	UA	23564.000
6	Jan13,14	08:56:14	CUR4	0.580	UA	8241.000
	Jan13,14	08:56:14	CUR4	13.260	UA	23564.000
7	Dec07,13	21:40:54	CALIPER	10.250	INCH	8660.000
	Dec07,13	21:40:54	CALIPER	150.000	INCH	8660.000
8	Dec07,13	21:40:54	CALIPER	150.000	INCH	3877.000
	Dec07,13	21:40:54	CALIPER	150.000	INCH	5852.000