Century WIRELINE SERVICES

COMPENSATED DENSITY
CDL/CNL POROSITIES
101/BBB-35N-33W (COMSTOCK-2)

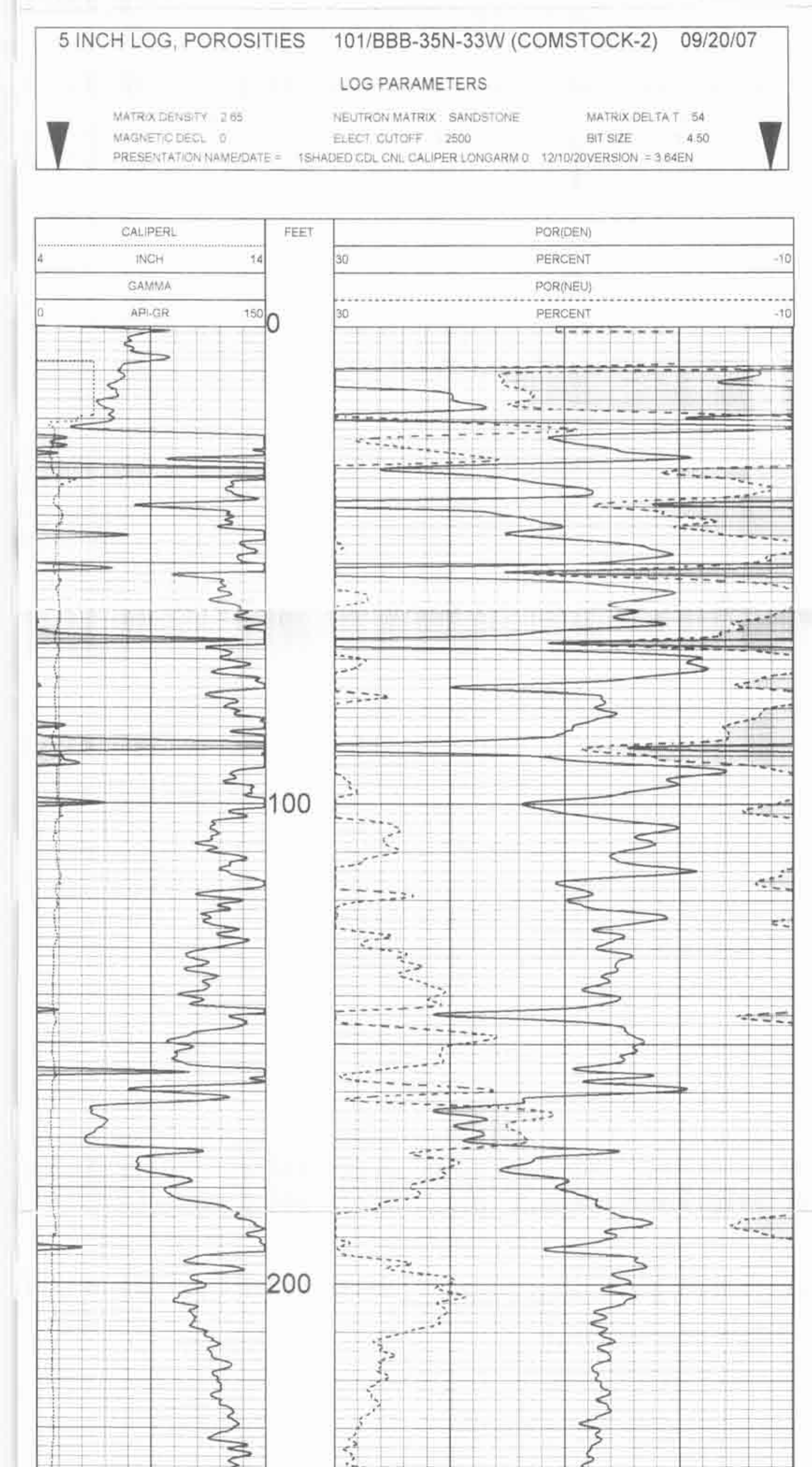
RELEASED

217-2190

5 INCH LOG, POROSITIES 101/BBB-35N-33W (COMSTOCK-2) 09/20/07

LOG PARAMETERS

MATRIX DENSITY 2.65 | NEUTRON MATRIX SANDSTONE | MATRIX DELTA T 54
MAGNETIC DECL 0 | ELECT. CUTOFF 2500 | BIT SIZE 4.50
PRESENTATION NAME/DATE = 1SHADED CDL CNL CALIPER LONGARM 0 12/10/20 VERSION = 3.64EN

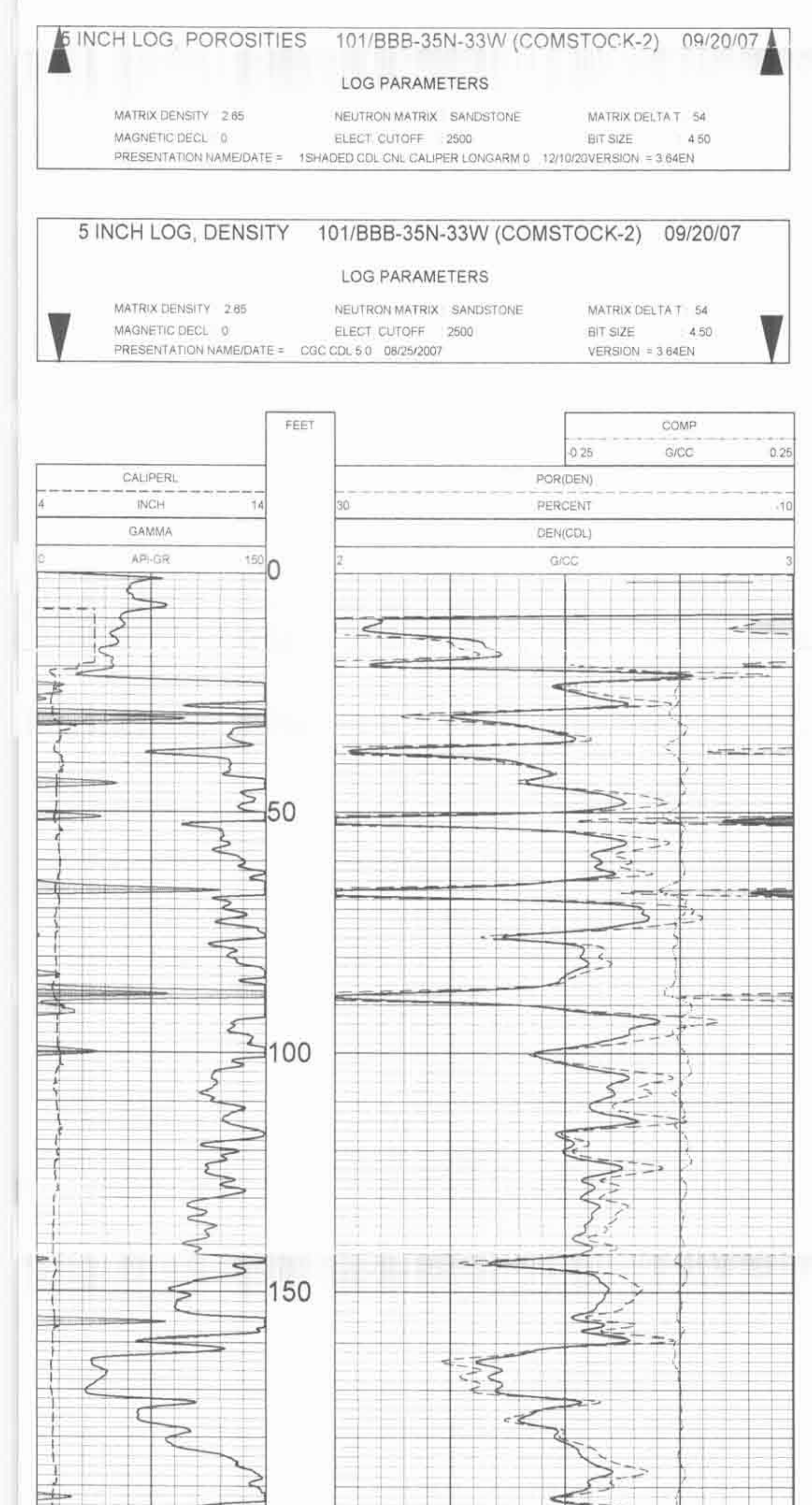


5 INCH LOG, POROSITIES 101/BBB-35N-33W (COMSTOCK-2) 09/20/07

5 INCH LOG, DENSITY 101/BBB-35N-33W (COMSTOCK-2) 09/20/07

LOG PARAMETERS

MATRIX DENSITY 2.65 | NEUTRON MATRIX SANDSTONE | MATRIX DELTA T 54
MAGNETIC DECL 0 | ELECT. CUTOFF 2500 | BIT SIZE 4.50
PRESENTATION NAME/DATE = CGC CDL 5.0 08/25/2007 | VERSION = 3.64EN



5 INCH LOG, DENSITY 101/BBB-35N-33W (COMSTOCK-2) 09/20/07

25 INCH LOG, HIGH RES. DENSITY 101/BBB-35N-33W (COMSTOCK-2) 09/20/07

LOG PARAMETERS

MATRIX DENSITY 2.65 | NEUTRON MATRIX SANDSTONE | MATRIX DELTA T 54
MAGNETIC DECL 0 | ELECT. CUTOFF 2500 | BIT SIZE 4.50
PRESENTATION NAME/DATE = CENTURY CDL 25.0 02/10/2007 | VERSION = 3.64EN

25 INCH LOG, HIGH RES. DENSITY 101/BBB-35N-33W (COMSTOCK-2) 09/20/07

TOOL CALIBRATION 101/BBB-35N-33W (COMSTOCK-2) 09/20/07 11:51
TOOL 9239B1 TM VERSION 2016
SERIAL NUMBER 436

	DATE	TIME	SENSOR	STANDARD		RESPONSE	
1	Jul12,07	16:01:00	GAMMA	0.000	[API-GR]	4.00	[CPS]
	Jul12,07	16:01:00	GAMMA	110.000	[API-GR]	125.00	[CPS]
2	Jul12,07	16:01:17	VOLTAGE	0.000	[MV]	4511.00	[CPS]
	Jul12,07	16:01:17	VOLTAG	2040.000	[MV]	275281.00	[CPS]
3	Jul12,07	16:01:22	CALIPER	Default	[CPS]	Default	[CPS]
	Jul12,07	16:01:22	CALIPER	Default	[CPS]	Default	[CPS]
4	Jul12,07	16:00:36	DEN(LS)	1.000	[G/CC]	39508.00	[CPS]
	Jul12,07	16:00:36	DEN(LS)	2.383	[G/CC]	3395.00	[CPS]
5	Jul31,07	11:56:56	DEN(SS)	1.000	[G/CC]	89216.00	[CPS]
	Sep20,07	12:13:49	DEN(SS)	2.383	[G/CC]	50586.00	[CPS]
6	Jul12,07	16:26:08	CALIPERL	3.125	[INCH]	95101.00	[CPS]
	Jul12,07	16:26:08	CALIPERL	8.000	[INCH]	226084.00	[CPS]
7	Jul12,07	16:02:10	CURRENT	0.000	[UA]	5421.00	[CPS]
	Jul12,07	16:02:10	CURREN	292.000	[UA]	36323.00	[CPS]
8	Oct12,06	09:59:08	F	Default	[CPS]		
9	Oct12,06	09:59:08	X	Default	[CPS]		