RELEASED 217-21970

~~[redacted]~~

Century WIRELINE SERVICES

CDL/CNL POROSITIES
COMPENSATED DENSITY
JOHNSON DEL 01

101/CDA-07-35N-33W

COMPANY	MEGAWEST ENERGY CORP.	OTHER SERVICES:
WELL	JOHNSON DEL 01	DIL
FIELD	DEERFIELD	CNL
COUNTY	VERNON	
STATE	MISSOURI	
LOCATION	:	
SECTION	7	
TOWNSHIP	35N	
RANGE	33W	
API NO.	:	
UNIQUE WELL ID.	NA	
PERMANENT DATUM	G.L.	ELEVATION KB :
LOG MEASURED FROM	G.L.	ELEVATION DF NA
DRL MEASURED FROM	G.L.	ELEVATION GL 847'
DATE	10/09/07	
DEPTH DRILLER	335'	
BIT SIZE	6.25	
LOG TOP	0.40	
LOG BOTTOM	335.20	
CASING OD	7"	
CASING BOTTOM	NA	
CASING TYPE	STEEL	
BOREHOLE FLUID	WATER	
RM TEMPERATURE	NA	
MUD RES	NA	
MUD WEIGHT	8.5	
WITNESSED BY	LONG	
RECORDED BY	K.RUNNELS	
REMARKS 1	:	
REMARKS 2	:	

RECEIVED
NOV 18 2008
Mo Oil & Gas Council

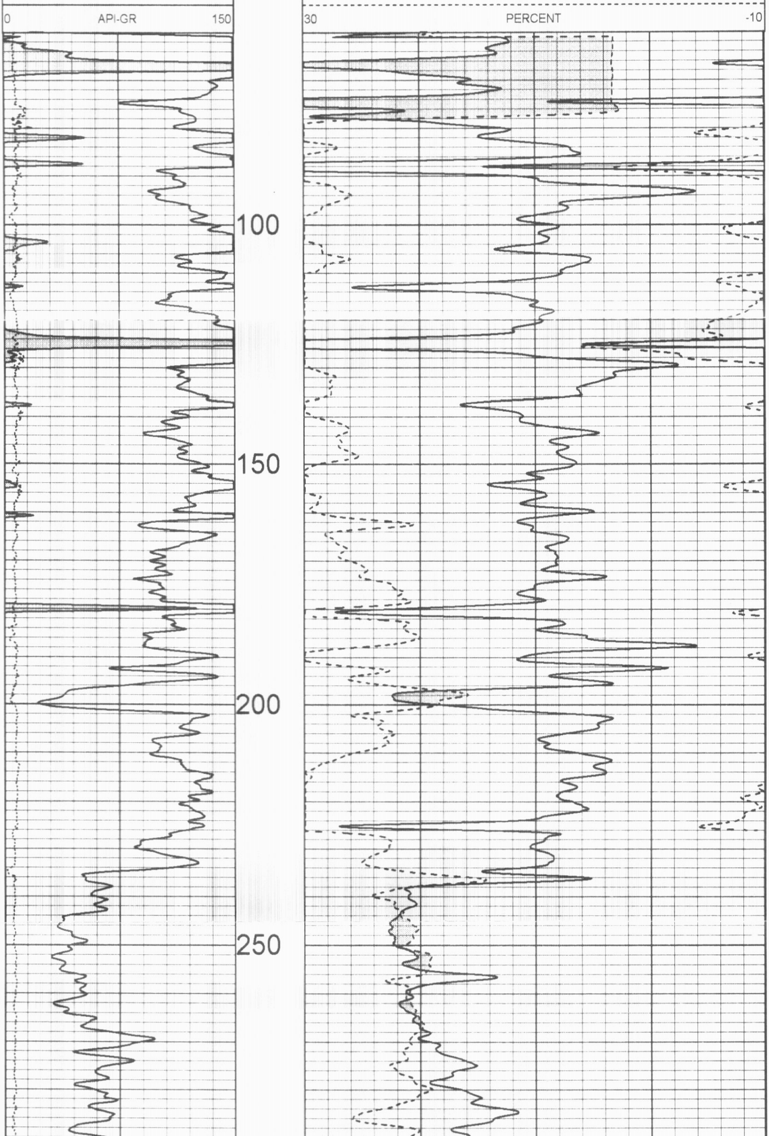
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

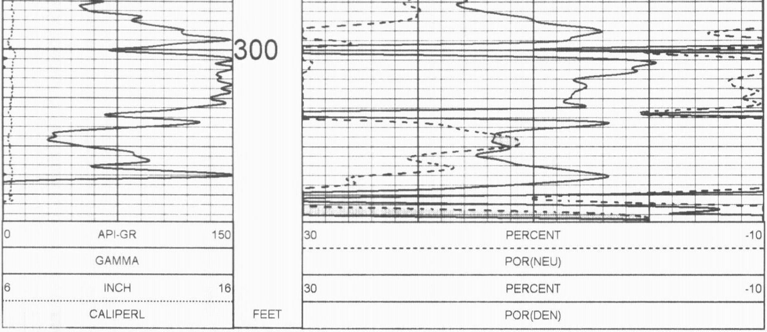
5 INCH LOG, POROSITIES JOHNSON DEL 01 10/09/07

LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 2500	BIT SIZE : 6.25
PRESENTATION NAME/DATE =	CDL CNL CALIPER Long Arm 5 Inch 0 12/10/2006	VERSION = 3.64EN

CALIPERL	FEET	POR(DEN)
6 INCH 16		30 PERCENT -10
GAMMA		POR(NEU)





5 INCH LOG, POROSITIES JOHNSON DEL 01 10/09/07

LOG PARAMETERS

MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T : 54

MAGNETIC DECL : 0 ELECT. CUTOFF : 2500 BIT SIZE : 6.25

PRESENTATION NAME/DATE = CDL CNL CALIPER Long Arm 5 Inch.0 12/10/2006 VERSION = 3.64EN

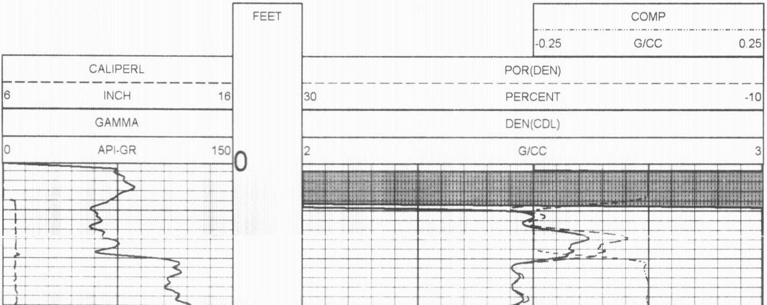
5 INCH LOG, DENSITY JOHNSON DEL 01 10/09/07

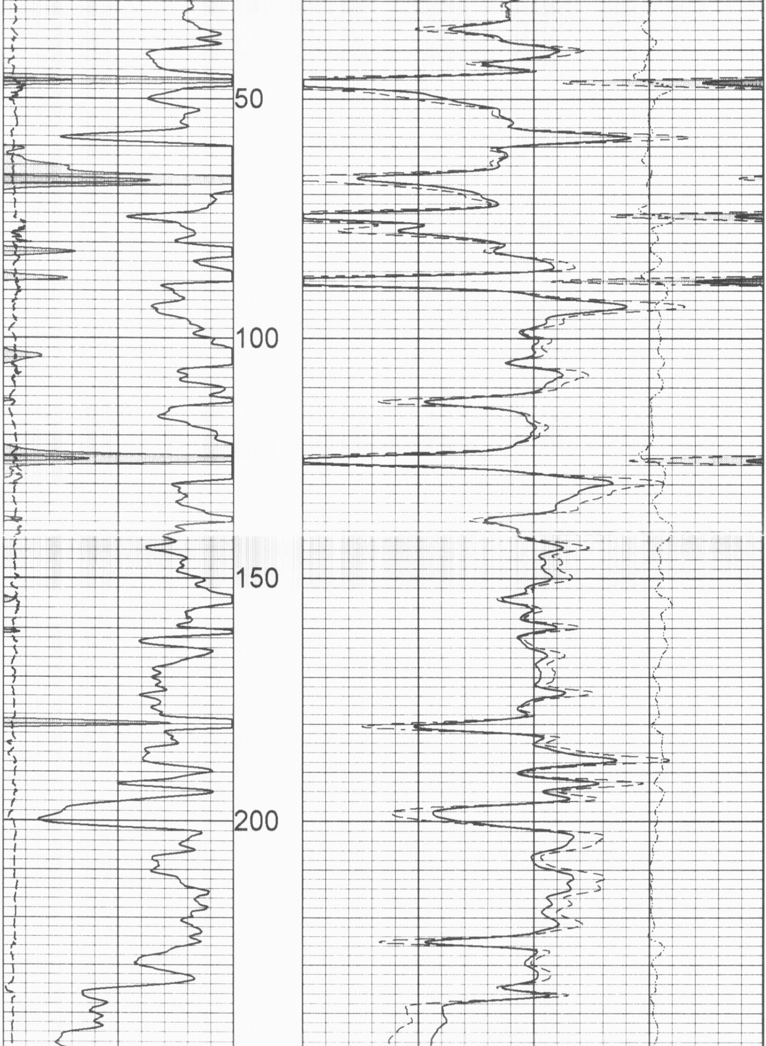
LOG PARAMETERS

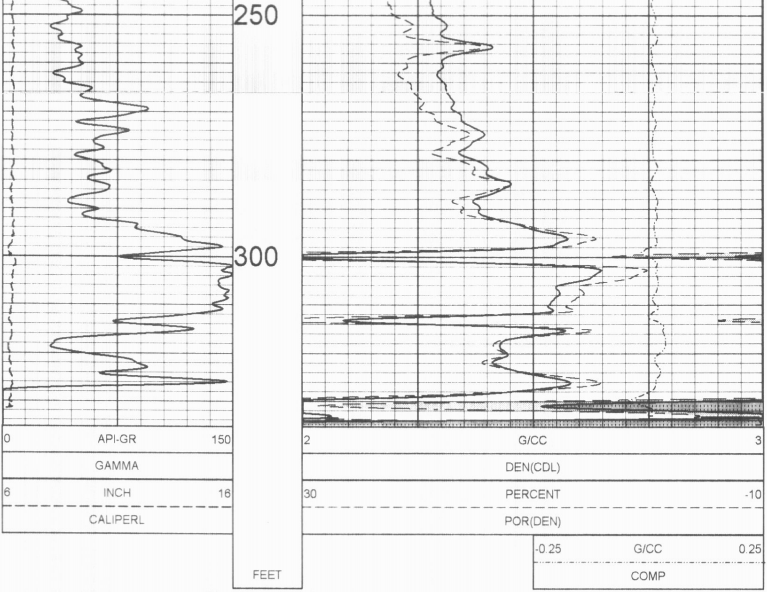
MATRIX DENSITY : 2.65 NEUTRON MATRIX : SANDSTONE MATRIX DELTA T : 54

MAGNETIC DECL : 0 ELECT. CUTOFF : 2500 BIT SIZE : 6.25

PRESENTATION NAME/DATE = CGC CDL 5.0 08/25/2007 VERSION = 3.64EN







5 INCH LOG, DENSITY JOHNSON DEL 01 10/09/07

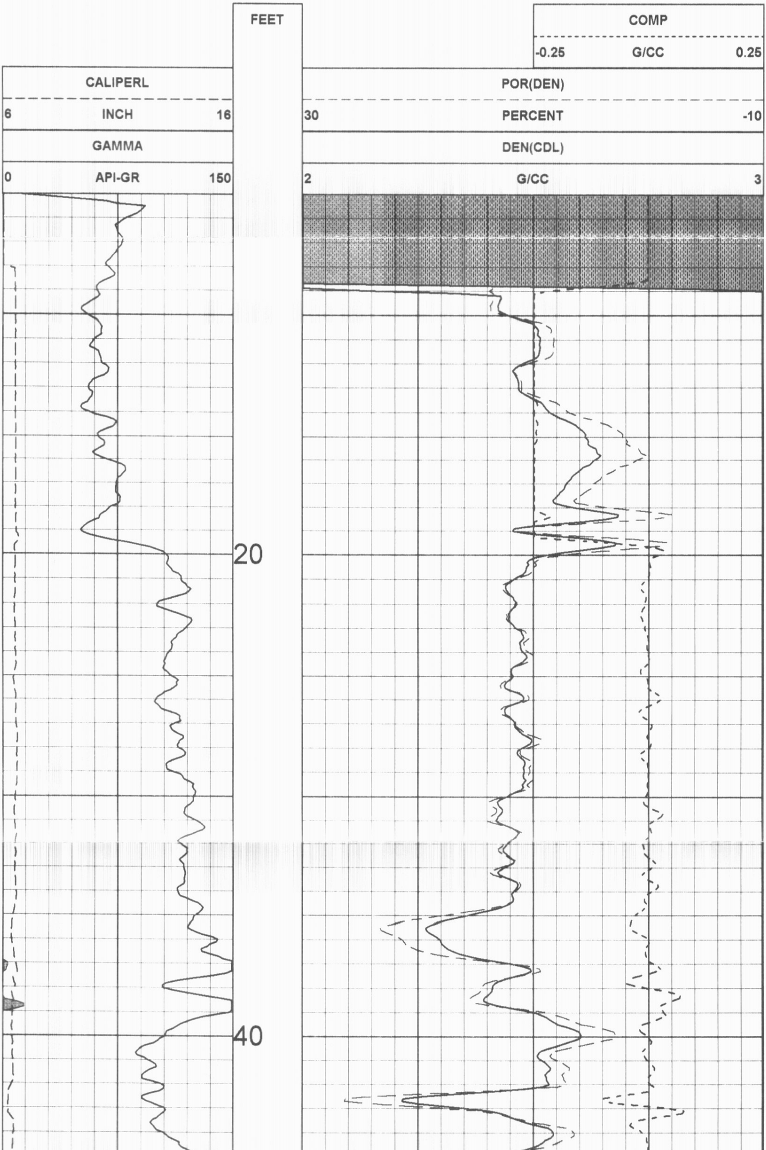
LOG PARAMETERS

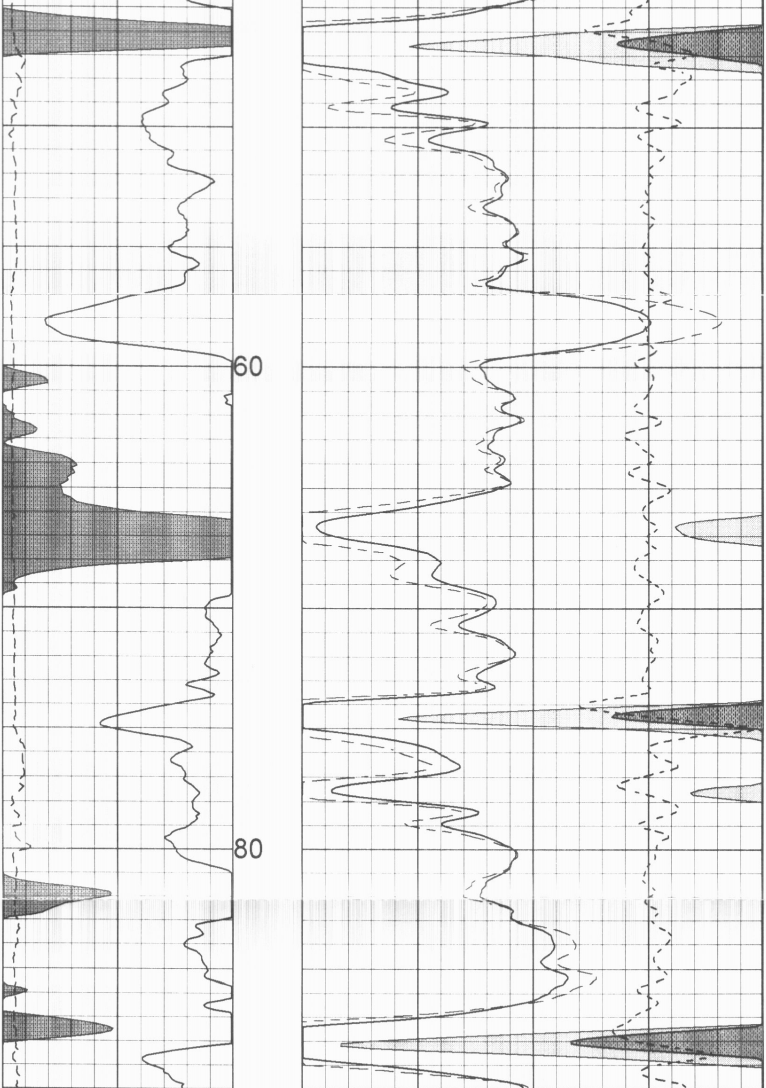
MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 2500	BIT SIZE : 6.25
PRESENTATION NAME/DATE = CGC CDL 5.0 08/25/2007		VERSION = 3.64EN

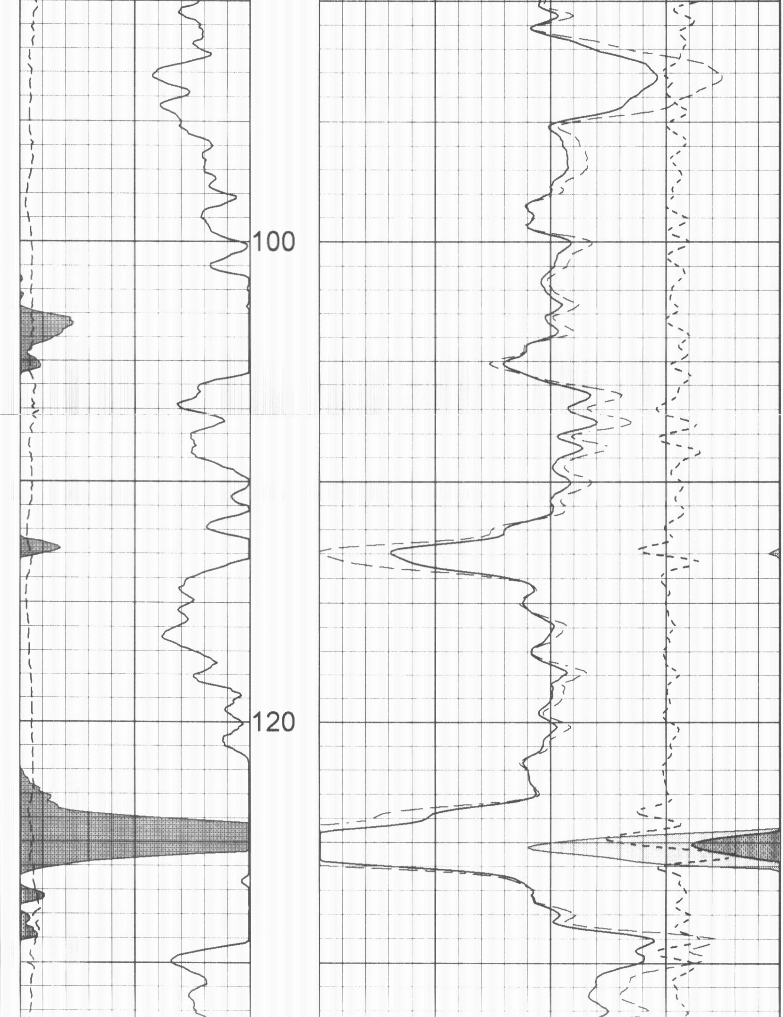
25 INCH LOG, HIGH RES. DENSITY JOHNSON DEL 01 10/09/07

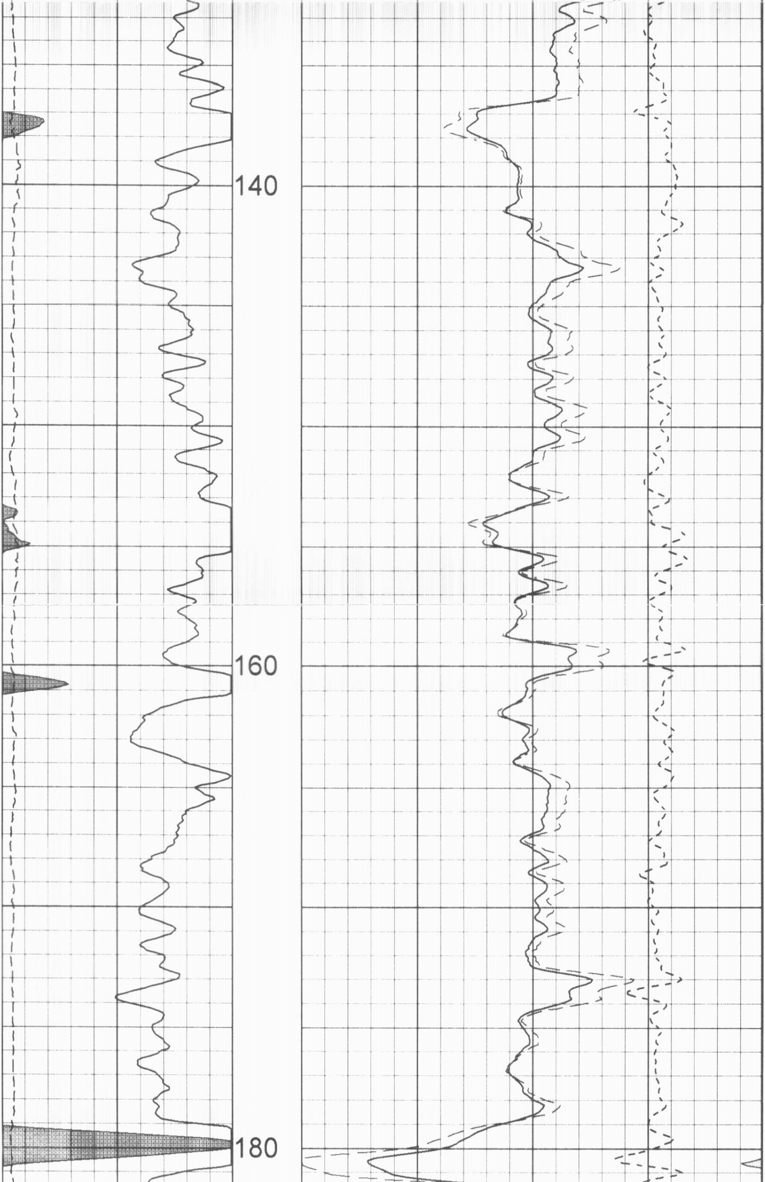
LOG PARAMETERS

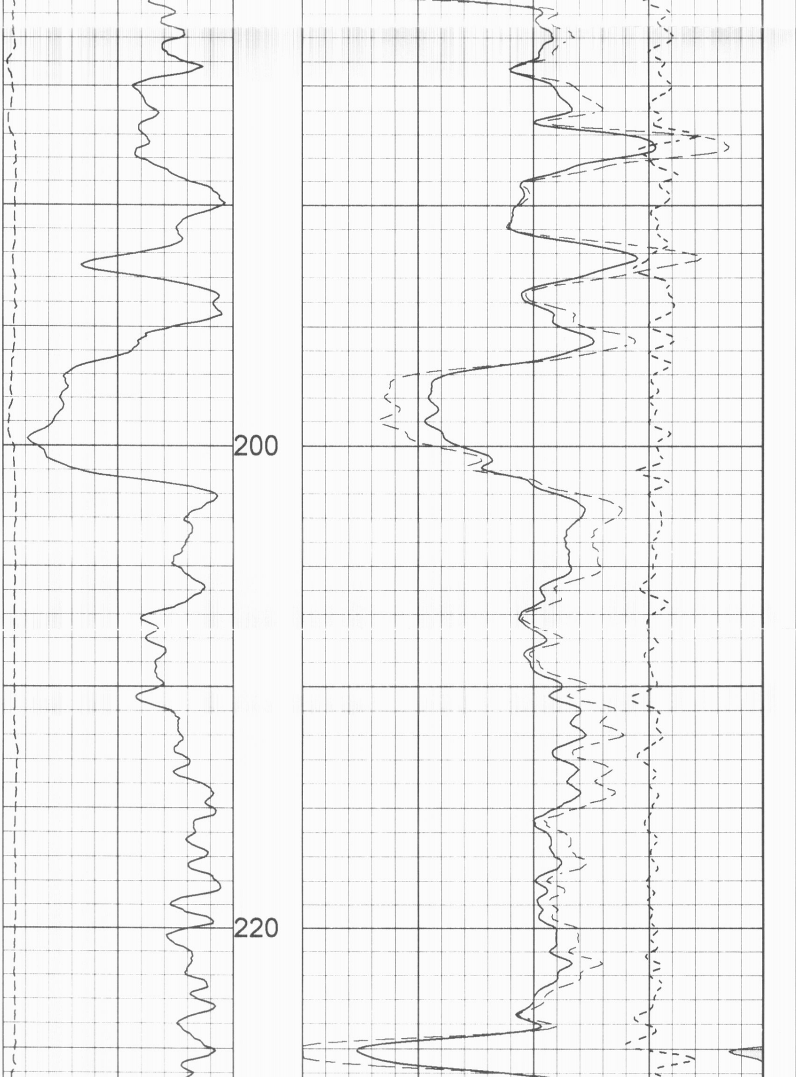
MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 2500	BIT SIZE : 6.25
PRESENTATION NAME/DATE = CENTURY CDL 25.0 02/10/2007		VERSION = 3.64EN

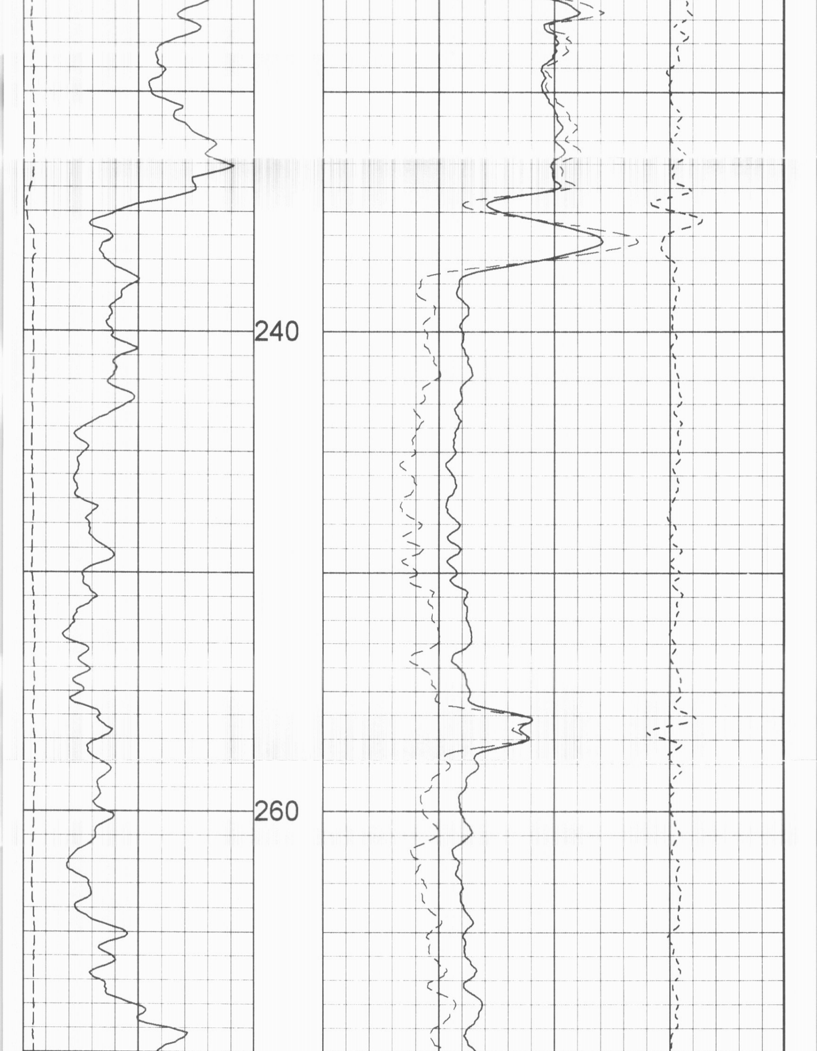


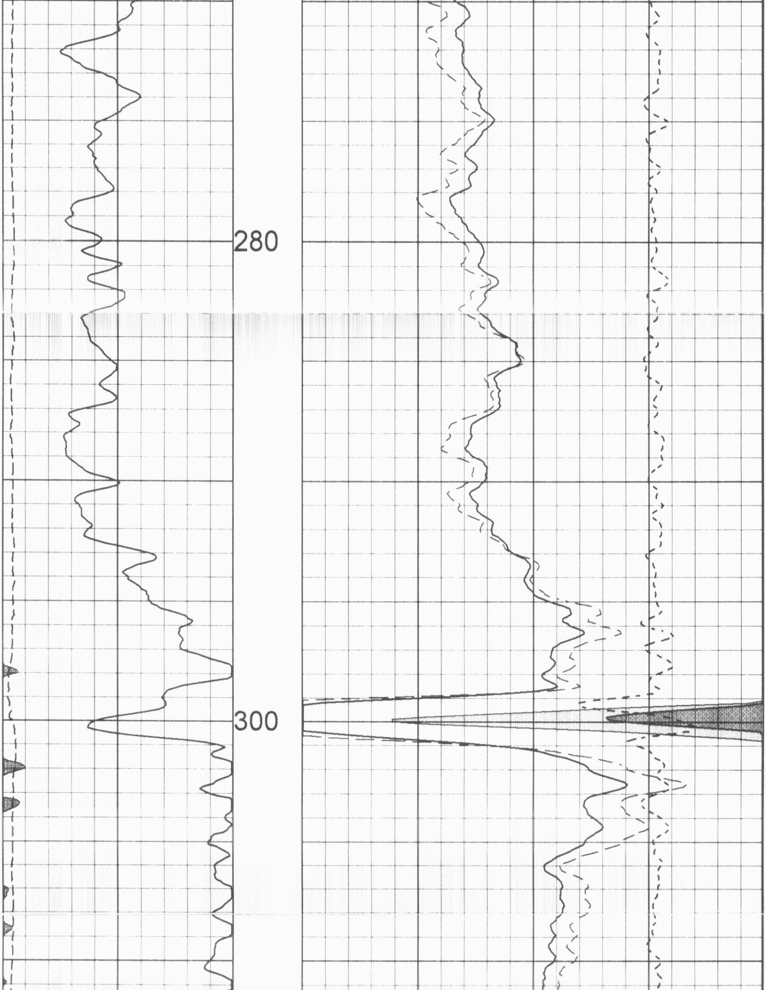


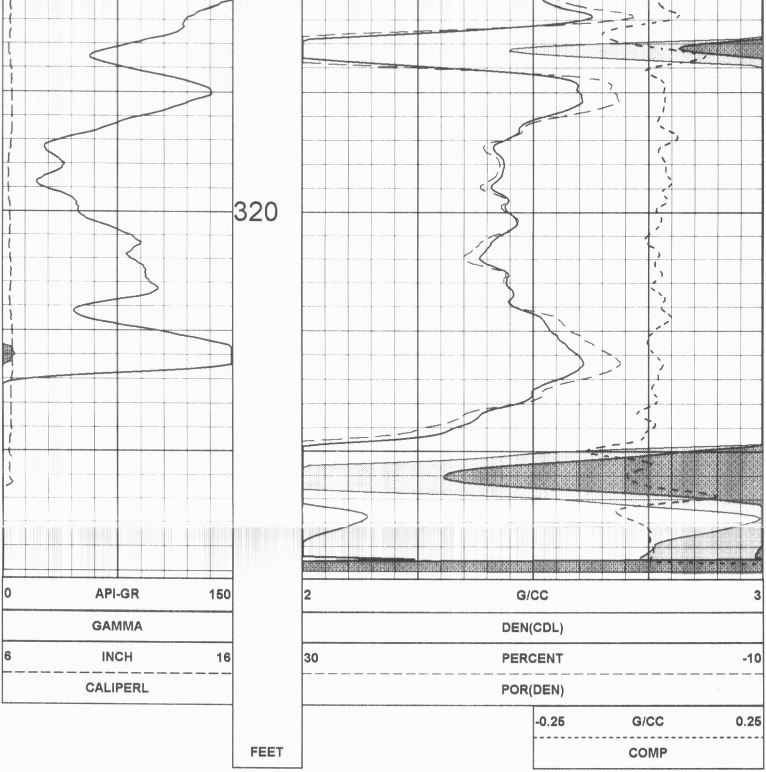












25 INCH LOG, HIGH RES. DENSITY JOHNSON DEL 01 10/09/07

LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 2500	BIT SIZE : 6.25
PRESENTATION NAME/DATE =	CENTURY CDL 25.0 02/10/2007	VERSION = 3.64EN

```
    TOOL CALIBRATION  JOHNSON DEL 01 10/09/07 19:24
    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]
      Jul31,07    11:56:56              DEN(SS)     2.383     [G/CC   ]            31586.00        [CPS]
6     Jul12,07    16:26:08              CALIPERL    3.125     [INCH   ]            95101.00        [CPS]
      Jul12,07    16:26:08              CALIPERL    8.000     [INCH   ]           226064.30        [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]
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