COMPANY	CONTINUUM RESOURCES, LLC
WELL	JOHNSON GC 1040
FIELD	WILDCAT
COUNTY	GARFIELD
STATE	COLORADO
API NUMBER	05-045-19966
LOCATION	1980' FSL & 1980' FEL
SECTION	16
TOWNSHIP	6S
RANGE	96W
PERMANENT DATUM	GL
LOG MEASURED FROM	KB
DRILLING MEASURED FROM	KB
ELEVATION	GL 5611 KB 5626
DATE	07/07/2008
RUN NUMBER	ONE
TD DRILLER	2570
TD LOGGER	2570
BTM LOG INTERVAL	2570
TOP LOG INTERVAL	0
CASING TYPE	8 5/8 @ 127
CASING DEPTH	127
BIT SIZE	7 7/8
TYPE FLUID	FW GEL
DENSITY	8.4
VISCOSITY	45
PH	9.0
FLUID LOSS	N/A
SOURCE OF SAMPLE	FLOWLINE
RM @ MEASURED TEMP	.08 @ 75
RMF @ MEASURED TEMP	.06 @ 75
RMC @ MEASURED TEMP	.12 @ 75
SOURCE RMF & RMC	MEASURED
RM @ BHT	.05 @ 109
TIME CIRC ENDED	03:00
TIME LOGGER ON BOTTOM	05:00
MAXIMUM TEMP RECORDED	109
LOGGING UNIT NUMBER	5
LOGGER	A. KONAKLA
BASE OF TEMPERATURE CHART	200
TRUCK NO.	5

DENSITY - NEUTRON POROSITY
COMPENSATED DENSITY LOG
5 INCH

Continuum Resources, LLC

Johnson GC 1040

Sec. 16 T6S R96W
Garfield County, Colorado
API # 05-045-19966
NW 1/4 - 1980' FSL & 1980' FEL

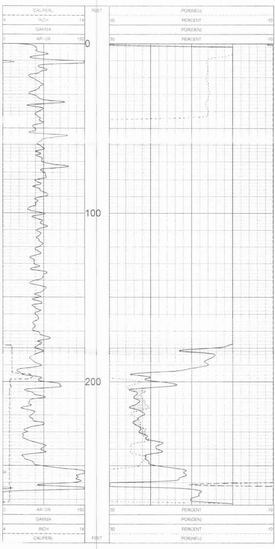
TRACK OUT IN GOOD CONDITION

Logging Date: 07/07/2008
Run # 1
Depth Driller: 2570
Depth Logger: 2570
Bottom Log Interval: 2570
Top Log Interval: 0
Casing: 8 5/8 @ 127
Bit Size: 7 7/8
Type Fluid: FW GEL
Density: 8.4
Viscosity: 45
Ph: 9.0
Fluid Loss: N/A
Source of Sample: FLOWLINE
Rm @ Measured Temp: .08 @ 75
Rmf @ Measured Temp: .06 @ 75
Rmc @ Measured Temp: .12 @ 75
Source Rmf & Rmc: MEASURED
Rm @ BHT: .05 @ 109
Time Circ Ended: 03:00
Time Logger On Bottom: 05:00
Max Rec Temp: 109
Equipment: 5
Location: GARFIELD, CO
Recorded By: A. KONAKLA
Witnessed By: Mr. Jim Lamb

5 INCH LOG, POROSITIES P-40 07/07/08

LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 10000	BIT SIZE : 4.5
PRESERVATION NAME/DATE :	A MEGAWEST NOL PORI 5.0 : 05/17/2008	VERSION : 3.04F18



5 INCH LOG, POROSITIES P-40 07/07/08

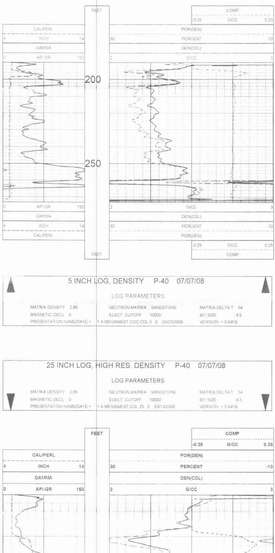
LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 10000	BIT SIZE : 4.5
PRESERVATION NAME/DATE :	A MEGAWEST NOL PORI 5.0 : 05/17/2008	VERSION : 3.04F18

5 INCH LOG, DENSITY P-40 07/07/08

LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 10000	BIT SIZE : 4.5
PRESERVATION NAME/DATE :	A MEGAWEST COL CDL 5 : 05/25/2008	VERSION : 3.04F18



5 INCH LOG, DENSITY P-40 07/07/08

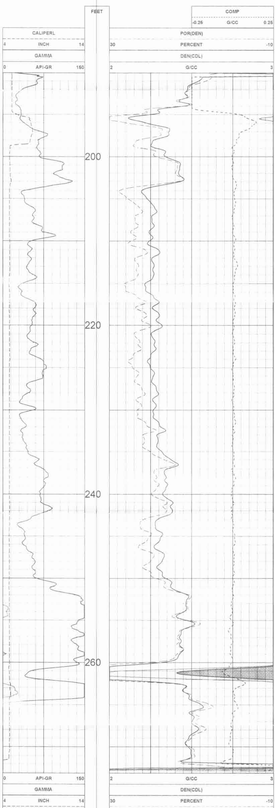
LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 10000	BIT SIZE : 4.5
PRESERVATION NAME/DATE :	A MEGAWEST COL CDL 5 : 05/25/2008	VERSION : 3.04F18

25 INCH LOG, HIGH RES. DENSITY P-40 07/07/08

LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 10000	BIT SIZE : 4.5
PRESERVATION NAME/DATE :	A MEGAWEST COL 25 : 05/13/2008	VERSION : 3.04F18



25 INCH LOG, HIGH RES. DENSITY P-40 07/07/08

LOG PARAMETERS

MATRIX DENSITY : 2.65	NEUTRON MATRIX : SANDSTONE	MATRIX DELTA T : 54
MAGNETIC DECL : 0	ELECT. CUTOFF : 10000	BIT SIZE : 4.5
PRESERVATION NAME/DATE :	A MEGAWEST COL 25 : 05/13/2008	VERSION : 3.04F18