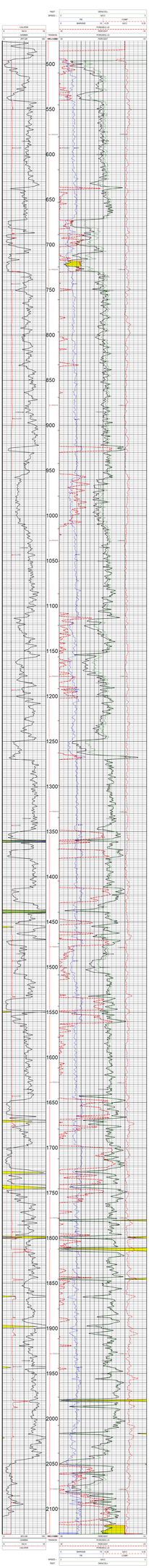
COMPANY 50 U.S. 9 SIG. 100
WELL 5 FULSOM CNO 1
FIELD 100
COUNTY CHEYENNE
STATE COLORADO
COORDINATES 1.S.
LOCATION 1.S.
ELEVATION
DATE 04/26/16
RUN ONE
DATUM
DRILLING MEASURED FROM
ELEVATIONS
PERMANENT DATUM
LOG MEASURED FROM
DRILLING MEASURED FROM
TOTAL DEPTH DRILLER
TOTAL DEPTH LOGGER
BTM. LOG INTERVAL
TOP LOG INTERVAL
CASING DRILLER
CASING LOGGER
BIT SIZE
TYPE FLUID IN HOLE
DENSITY
VISCOSITY
PH
FLUID LOSS
SOURCE OF SAMPLE
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
TIME CIRC. STOPPED
MAX. REC. TEMP.
EQUIP. LOCATION
RECORDED BY
WITNESSED BY
TOOL NO.
TYPE
SERIAL NO.
DIST. ABOVE FLOOR
BORE HOLE RECORD
BIT NO. FROM TO SIZE
CASING RECORD
SIZE WEIGHT GRADE FROM TO
Cantrell
WIRELINE SERVICES
LITHO-DENSITY
COL / CNL POROSITIES
FULSOM CNO 1

5" COL / CNL POROSITIES / PE FULSOM C NO.1 04/26/16
NW-NW-NW 500' FNL & 515' F
LOG PARAMETERS
MATRIX DENSITY: 2.71 HELIUM MATRIX: LIMESTONE MATRIX DELTA T: 49
MAGNETIC DECL: 6 ELECT CUTOFF: 9999 BIT SIZE: 7 8TH IN
PRESENTATION: NAMGCATC WIN PRESET ANCESTURY LINE VEL RDR 3.5 DATA DRIFT_0.2.2



5" COL / CNL POROSITIES / PE FULSOM C NO.1 04/26/16
NW-NW-NW 500' FNL & 515' F
LOG PARAMETERS
MATRIX DENSITY: 2.71 HELIUM MATRIX: LIMESTONE MATRIX DELTA T: 49
MAGNETIC DECL: 6 ELECT CUTOFF: 9999 BIT SIZE: 7 8TH IN
PRESENTATION: NAMGCATC WIN PRESET ANCESTURY LINE VEL RDR 3.5 DATA DRIFT_0.2.2

TOOL CALIBRATION: FULSOM C NO.1 04/26/16 10:11
TOOL: 4036 TM VERSION: 3
SERIAL NUMBER: 2484

	DATE	TIME	SENSOR	STANDARD Point1	STANDARD Point2	RESPONSE (CPS) Point1	RESPONSE (CPS) Point2
1	Jan/16 16	17:26:52	GAMMA (API-CAP)	0.000	140.000	0.000	0.000
2	Jan/16 16	17:26:52	GAMMA (API-CAP)	0.000	140.000	0.000	0.000

TOOL CALIBRATION: FULSOM C NO.1 Jan/16 10:17:28:58
TOOL: 4036 TM VERSION: 3
SERIAL NUMBER: 2484

	DATE	TIME	SENSOR	STANDARD Point1	STANDARD Point2	RESPONSE (CPS) Point1	RESPONSE (CPS) Point2
1	Apr/05 16	12:34:36	NEUTRON (CPS)	0.000	0.000	0.000	0.000
2	Apr/05 16	12:34:36	NEUTRON (CPS)	0.000	0.000	0.000	0.000

TOOL CALIBRATION: FULSOM C NO.1 Apr/05 16 12:34:48
TOOL: 4036 TM VERSION: 3
SERIAL NUMBER: 2484

	DATE	TIME	SENSOR	STANDARD Point1	STANDARD Point2	RESPONSE (CPS) Point1	RESPONSE (CPS) Point2
1	Apr/07 16	22:06:34	CALIPER (INCH)	6.000	0.000	39545	37680
2	Apr/07 16	22:06:34	CALIPER (INCH)	6.000	0.000	39545	37680
3	Mar/26 16	15:45:01	PE (BARREL)	1.000	2.000	3477	6537
4	Mar/26 16	15:45:01	PE (BARREL)	0.606	3.000	2.488	3.245
5	Mar/26 16	15:21:26	DENSITY (CPS)	1500.000	0.000	1500.000	0.000
6	Mar/26 16	15:21:26	DENSITY (CPS)	1500.000	0.000	1500.000	0.000