GOLSBY BROTHERS
GOLSBY DRILLING INC.
Mailing Address: PO Box 790
Sterling, CO 80751
970-522-1544

Geological Mellula
Supervisor:

Scale 1:240 (5"=100') Imperial
Measured Depth Log

Well Name: Barclay 18C-29HZ
Location: SESE Sec. 18 T7N R67W
Location: SESE Sec. 18 T7N R67W, Weld County, CO.
License Number: API#: 2507305
Field: Wildcat Region: Waterberg
Surface Coordinates: 40° 33' 1.440" N, -104.88° W, SESE, Sec. 18, T7N R67W
Bottom Hole Coordinates: 40° 33' 1.440" N, -104.88° W, SESE, Sec. 18, T7N R67W
Ground Elevation (ft): 4858 K.B. Elevation (ft): 4882
Logged Interval (MD): From: 7000 To: 14,700 Total Depth (MD): 14,700
Formation: Codell
Type of Drilling Fluid: Water Based (Polymer-Bitten)
Mudlogging Unit: Provided by KRAKOWKA, LLC from Wellsight Systems 1-855-447-1534 www.WellSight.com

OPERATOR

Company: Anadarko Petroleum Corporation
Address: Oranize Tower - 1099 18th St, Ste 1850
Denver, CO 80202
720-Drewdgrick, Michael Chisam.

WELLSIGHT

WELLSIGHT

Name: John Adams, Tiki Cross.
Company: Golsby Brothers & Assoc. (GBA), Inc. (www.golsbybrothers.com)
Address: 970-522-1544
Suite 206
Lakewood CO. 80228

0 logs

MWD Gamma from 6858' - 7370' md

Casing

Intermediate casing: 7", Set at 7858' on 1 Apr 2015
Liner: 4 1/2", perfed and isolated by, on 1 Apr 2015

Comments

Drilling Contractor: H&P 511
Company Man: Lance Tafoya, Josh Johnson
Mud Logger: Jeremy Hicks, Kenna Schlarp
Wireline Services: Halliburton

ROCK TYPES

Anhy	Fill grst	Salt	Ss
Anhy Nod	Gyp	Shale	Cht/Ch
Bent	Gyp Nod	Sltst	Dolo ss
Chk	Salt	Tuff	Sdy ss
Clyst	Limst	Vn	
Coal	Marlst	Wthd	

GENERAL
- Anhy
- Angle
- Bent
- Bit
- Bit Trip
- Bowspring
- Cave
- Circ
- Clyst
- Coal
- Fish
- Fishnger
- Flare
- Fluor
- Gas
- Gas Peaks
- Kick
- Lost Circ
- Mud

WOOD
- Wood
- Nodule
- Pebble
- Pyrt
- Salt
- Sandy
- Sch
- Sulphur
- Tuff

GREEN
- Algal
- Bentonite
- Brick
- Brown
- Brwn/Gn
- Dispersing
- Gilsonite
- Limst

ACCESSORIES
- Arg
- Calc
- Carb
- Fissile
- Foram
- Fossils
- Glauc
- Oolitic
- Pelec
- Phos
- Pisolitic
- Sandy
- Shcly

STRINGER
- Anhy Stringer
- Arg
- Bent
- Brk
- Chk
- Clyst
- Coal
- Dol
- Gyp
- Lmst
- Salt
- Sltst
- Ss
- Tuff

FEATURE
- Bioturbation
- Cavity
- Cavity
- Fracture
- Fracture
- Lithologic
- Vertical
- Worm
- Worm
- Packed
- Recover

OTHER SYMBOLS

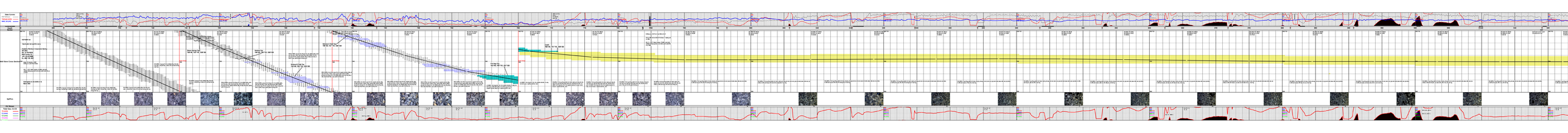
OIL SHOWS
- Spotty
- Scattered
- Even
- Cut
- Visibility
- Weak Cut

FORMATION TYPE
- Anhy
- Fm Dip
- Fracture
- Fault
- Shale
- Unspec

BOUNDARY
- Projected
- Inferred

BOUNDARY
- Projected
- Inferred
- Angular

CONTACT
- Sharp
- Gradational
- Poor


Slide Curves
Dogleg
Total Drill Length
MWD Survey
Measured Depth
Well Bore Cross Section
Synthetics
Well Objectives
Time Vers. Cum Dist
Gamma
Resistivity
Density
Neutron
Caliper
Dogleg
Rate of Penetration
Weight on Bit
Torque
Pump Pressure
Flow In
Flow Out
Mud Weight In
Mud Weight Out
Hookload
Standpipe Pressure
Casing Pressure
Pit Volume
Gas
Total Gas
Chromatography
Lithology
Mud Type
Mud Density
Mud Viscosity
Mud Chlorides
Mud Solids
Mud Oil
Mud Water
Mud Sand
Mud Gel
Mud Yield Point
Mud Filtrate
Mud Cake
Mud Ph
Mud Pm
Mud Pf
Mud Mf
Mud Calcium
Mud Chloride
Mud Lime