GOLSBY BROTHERS and ASSOCIATES, INC.
1512 Larimer Street
Suite 210
Denver, CO 80202
Geological Wellsite Supervision
303-534-1515
www.golsbybrothers.com

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

Well Name:	**CANNON 14C-14HB**		
Location:	**Section 14, T3N, R65W, Weld County, CO.**		
License Number:	**API: No 123-39066**	**Region:**	**Wattenberg**
Spud Date:	**Spud Date: 27 June 2013**	**Drilling Completed:**	**28 June 2013**
Surface Coordinates:	**447 FNL X 1327 FWL NWNW (or. Spot)**		
	SHL: 40.18332 - 104.66219 (NAD 83)		
Bottom Hole:	**BHL: 1107 FNL X 2197 FWL NWNW**		
Ground Elevation (ft):	**4937**	**K.B. Elevation (ft):**	**4966'**
Logged Interval (ft):	**4966' To: 13030'**	**Total Depth (ft):**	**13030'**
Type of Drilling Media:	**Fresh Water**		
Type of Drilling Fluid:	**Polymer Gel**		

Printed by HORIZONTAL LOG from Wellsight Systems 1-800-447-1534 www.wellsight.com

OPERATOR

Company:	**Kerr-McGee Oil & Gas Onshore LP**
Address:	**Rockies Region 1099 18th St. Ste 1800**
	Denver, CO 80202
	OO Geologist, Tom Birmingham

WELLSITE

Name:	**Tokuta Gedamu,John Adams**
Company:	**Golsby Brothers & Assoc. (GBAI, Inc. (www.golsbybrothers.com)**
Address:	**1512 Larimer St.**
	Suite 210,
	Lakewood,CO. 80228

E-logs

MWD GR Real - TD'
MWD RES TWD - TD'

Casing

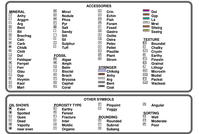
8 7/8" Surface Casing set @ 967'
7" Intermediate Casing set @ 7382' MD, set on June 29, 2013.
Set 4 1/2" Production Liner run on June 29, 2013 set at 12052'

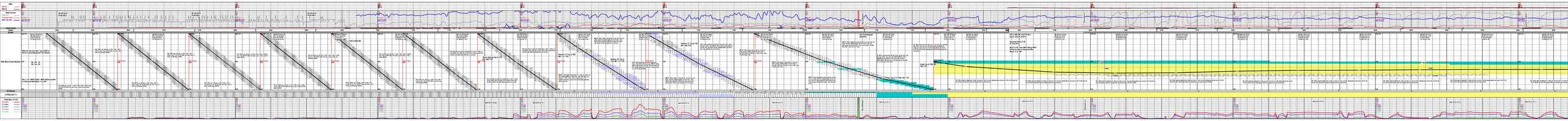
Comments

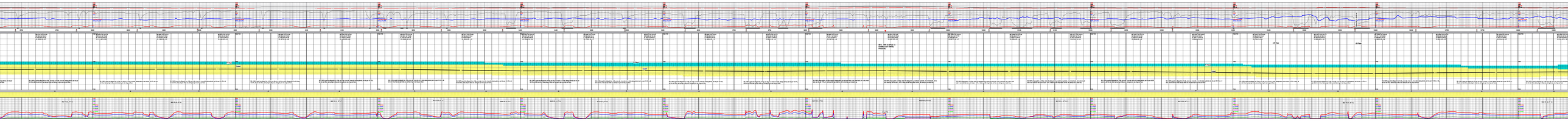
1) Drilling Contractor: Xtreme Drilling Rig # 22
2) Directional Drilling: Weatherford Drilling Services
MWD: Corey Jacobs & Denny Penner
3) Mud Logging: Geo-Logic Systems Inc.
Dr Tony Services
Contact # 403. 369 & Raechl Agamez

ROCK TYPES

Anhy	Off wh	Wkst	Ss
Bent	Pebble	Mdst	Slt
Brec	Salt	Sltst	Sh
Chrt	Gyp	Shale	Clyst
Dolo	Lmst	Coal	Dirty ss
Coal	Limst	Shgy	Dirty slt


ACCESSORIES
Calc
Ech
Fos
Fossil
Gastro
Oolite
Ooze
Pebb
Plant
Pluvia
Shell
Strom
LITHOLOGY
Undiag
Ark
Bit
Cgl
Chk
Dol
Evap
Gyp
Ign
Lst
Marl
Met
Mrst
Mud
Phos
Rdstone
Sdst
Shl
Slt
Sulphur
Vol
STRAT
Algae
Bank
Bdst
Blocks
Bryozoa
Brachiop
Coral
Cst
Dol
Fault
Flood
Gas
Ice
Oil
Sand
Sed
Seep
Shore
Strat
Tect
Tuff
Volc
Water
Weath
Wind
TEXTURE
Bioclstc
Crystln
Crystn
Fenestr
Frambd
Lithogr
Microbh
Oolitic
Packst
Peloidal
OTHER SYMBOLS
Accident
Angular
Piggsi
SURFACE
Dry
Mudcrete
Pond
MINERAL
Anhy
Barite
Py
Bit
Bit Mrkg
Calc
Cerus
Chalc
Chrt
Clay
Feldspar
Fluorite
Fsil
Glau
Gtite
Hyalite
Lmnte
Marl
SURFACE TYPE
Earthy
Fibrous
Fissured
Hard
Nodular
Organic
BOUNDING
Recorded
Sharp
Subang
LAL SHORE
Exm
Gypsbd
Hard
Hsed
Hsed mon
near shore


RES
RES 90
RES 60
Gamma Curves
Hole Curves
Total Gas (units)
MWD_ROP (min/m)
Interpretive Model
Well Bore Cross Section
Oil Shows
C1 (units)
C2 (units)
C3 (units)
iC4 (units)
nC4 (units)
iC5 (units)
nC5 (units)


0+00
1+00
2+00
3+00
4+00
5+00
6+00
7+00
8+00
9+00
10+00
11+00
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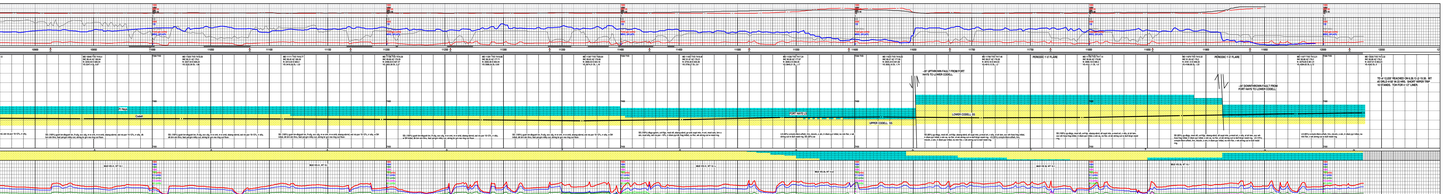
40+00


MD 0.0 ft AT 0.0
MD 1000.0 ft AT 1000.0
MD 2000.0 ft AT 2000.0
MD 3000.0 ft AT 3000.0
MD 4000.0 ft AT 4000.0
MD 5000.0 ft AT 5000.0
MD 6000.0 ft AT 6000.0
MD 7000.0 ft AT 7000.0
MD