
Wellsite Geology Report

Cla-Mar Oil Company

#3 Price/Insley

1350' fsl x 2050' fwl (approx SW SE NE SW)

Section 11 T. 13 S., R. 19 W.

Ellis County, Kansas

September 10, 2008
Neal La Fon, Geologist

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WICHITA, KS

11-13-1960

11-13-1960

WELL INFORMATION

Operator: Cla-Mar Oil Company

Well: #3 Price/Insley

Location: 1350' fsl x 2050' fwl (approx SW SE NE SW)
Section 11, T. 13 S., R. 19 W.
Ellis County, Kansas

Elevations: G.L. 2120
K.B. 2125

Spudded: September 4, 2008

Completed drilling: September 9, 2008

Surface casing: 225', 8 5/8 set to 235' K.B w 150 sx.

Logs: Log Tech FDC/CNL, Dual Induction Laterolog, Microlog

Total Depth: Driller 3810
Logger 3812

Drill stems tests: Conglomerate

Results: Plugged and abandoned.

Contractor: Royal Drilling Rig 1

Geologist: Neal La Fon

FORMATION TOPS

Price/Insley #1

Anhydrite	1436	+ 689	+687
Howard Limestone	3068	- 943	-938
Topeka	3124	- 999	-992
Heebner	3375	- 1250	-1249
Toronto	3394	- 1269	-1268
Kansas City	3420	- 1295	-1292
Cong	3738	- 1613	-1592
Arbuckle	3805	-1680	

Sample Descriptions Lagged

Geologist on location and samples examined from 3000' to TD
1 foot drilling time kept

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	2999-3016	Ls, gray, med xtln, fos.,no porosity
	3020-3058	Ls, a/a, shale clasts, some ls. black, dirty, micro xtln, no porosity.
	3070-3094	Ls, gray, fine xtln, no porosity.
Topeka	3124-3166	Ls, wt, creamy, finely xtln, no porosity.
	3170-3178	Ls, wt, f xtln, lots soft chalky, some hard, tite no show.
	3178-3205	Ls, dark gray, microxtln some ls, wt, f-med xtln, no porosity
	3205-3211	Ls, wt, med xtln, tite
	3211-3225	Ls, dark gray, micro xtln, hard, tite
	3225-3244	Ls, wt, chalky, soft
	3258-3266	Ls, wt, med xtln, foss, tite, some ls, chalky, soft, some ls, wt micro xtln, tite.
	3266-3274	Ls, brown, med xtln, foss, tite some ls, chaky some ls, micro xtln, tite.
	3274-3290	Ls, wt, chalky, soft, also med xtln and micro xtln tite.
	3290-3335	Ls, wt, f-m xtln, some hard some softer, trace chalky ls, soft and some micro xtln hard ls.
	3335-3376	Ls, wt, vf xtln, soft no show.
Toronto	3394-3406	Ls, wt, fine xtln, soft, tr dead bitumen, some soft some hard, also lots of ls, gray, microxtln hard, tite. couple grns, ls vf xtln, fri, w/tr stn, poor SFO-looks dead one grain ls, st sucrosic, vf xtln, sl hard, poor p and p, with good SFO.
Kansas City A	3419-3442	Ls, wt, f xtln , tr with sl SFO, intergran porosity, couple grains with more vis oil stn fair porosity, fair SFO.

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C 3446-3462 Ls, wt, oomoldic, med xtln, exc SFO,
exc porosity.

D 3466-3482 couple grns of Ls, wt, f xtln, pin pt
intergran porosity, with good SFO, rest,
no porosity.

F 3490-3507 Ls, wt, chalky, soft
Ls, wt, f xtln, no porosity.

G 3512-3521 Ls, wt, oolitic, intergran porosity,
patch por w/tarry oil, tr with good
SFO.

one grn ls, wt f xtln, pinpoint vug
porosity, with good SFO, fair porosity.

G'3535-3542 Ls, wt, patchy oomoldic porosity, good
SFO, f-good porosity

couple grns, ls, wt, m xtln, vug
porosity with good SFO. fair porosity.

H 3558-3562 Ls, wt, micro xtln, no porosity

one grain, oomoldinc exc SFO
tr w/ poor vug porosity, tr w/oil
stn, poor SFO, poor porosity.

I 3580-3596 Ls, wt, micro xtln, hard, tite

J 3600-3616 Ls, gray, micro xtln, hard, tite

K 3618-3638 Ls, wt, micro xtln, hard, tite.

one grn oomoldic, looks wet,
part of grn with oil stn- good SFO
rest wet no stn.

couple grns, with scattered vug
porosity, exc SFO.

L 3656-3672 Ls, wt, micro xtln, tite

one grn med xtln, intergran porosity,
good SFO.

Cong 3672-3692 shale, red, purple, green

3692-3702 shale a/a, chert, orange red brown

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3710-3716 Chert, red,
3738-3760 Sandstone, vf grn, poorly sorted, black
inclusions, some sl friable, good-exc
SFO when crushed.
some harder, dirty, no porosity, no
show.
3760-3805 Chert, red, yellow, orange brown,
hard red shale.
Arbuckle 3805-3810 Dolomite, wt, f xtln, hard, tite.

DEVIATIONS

235 1° 2600 3/4° 3748 3/4°

DRILL STEM TEST

Dst 1- 3705-3749 Conglomerate
Op 30 SI 45 OP 10

Rec: 1 foot mud with oil spots.

FP 19-21 21-21
ISIP 42

MUD REPORTS

9/6/08	@ 2908	WT 8.6	VIS 48	WL 9.0	MC 1/32
9/7/08	@ 3450	WT 9.2	VIS 55	WL 9.8	MC 1/32
9/8/08	@ 3748	WT 9.5	VIS 60	WL 9.3	MC 1/32

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