

Continental Oil Co.

7 H

St. Louis Rocky Mtn 2-31N-20E

Company

Well No.

& Pacific Co.

NE NE 1/4 S.T.P.

Location

660'

fr. E.

660'

fr. E.

County

Colfax

Spud

9-23-55

Comp.

11-5-55

Field

Wildcat

Total Depth

6081' sd

F. E.

Top Pay

I. P.

Ch.

on

Tbg. @

Press: T.

C.

Pkr.

Gor.

Gr.

Plugged and Abandoned

Cored 5543-56, rec 13' black hard sh

Cored 5858-5889, rec 30', 4' black sh, 6 1/2' sd,
2' black sh, 4' sd stone, 3' sh, 13' sd
stone.

Cored 5891-5912, rec 21'

Cored 5912-5922 1/2, rec 10 1/2'

Treatments:

C-105 Rpts: Tops Raton Surf, Apishipa 4660,

Timpas 5416, Carlile 5471, Graneros 5691; Elev.

6991' KB & 7982' GL; Rotary tools: O-TD; Spl.

Drlg. Cont. Carmack, Denver, CO.

4301 - Artesia Printing Co.

Size	CSG. RECORD Depth	Sax
13 3/8	135	100
9 5/8	266 1/2	140

S/J FORMATION RECORD

Elev. 7991' T

Bermajo 1954

Trinidad 2120

SA T

Pierre sh 2248

Green Horn 5659

Timpas 5412

Dakota 5860

Harrison 6062

COLFAX COUNTY

NEW MEXICO

2-31N-20E

Well CONTINENTAL #7 St. Louis, Rocky Mtn. & Pacific

Result: D&A

Locn:

2-31N-20E, C NE NE, Wildcat 18 mi NW of Rotan, NW/part county,
no nearby prod.

Spud: 9-29-55, Comp: 11-5-55, Elev: 7982' grd, TD: 6081'

Casing: 13-3/8" 135' / 100 sx, 8-5/8" 2718'

Prod. Zone: None

IP: None

Comp. Info: Crd 5891-5912', rec 21' sd & sh w/oal strks

Tops: No Info

COLFAX

WILDCAT

ST. LOUIS, ROCKY MTN. & PACIFIC CO.

3-55

Continental Oil Co. - #7 - Saint Louis

7982' DF

Rocky Mtn. & Pacific Co.

660' PNL & PBL

Sec. 2, T. 21N, R. 20E

ILLEGIBLE

CASING RECORD

TOPS

13 3/8- 135- 100
9 5/8-266 1/2- 140

Vermajo	1954
Trinidad	2120
Pierce	2248
Greenhorn	5659
Timpas	5412
Dakota	5860

9-23-55

11-5-55

P & A

6081 sd.

ILLEGIBLE

SAMPLES 140-6082 @ NMBM's

COLFAX, N.M. SEC. 2-31N-20E
Continental Oil Co. - #7 - Saint Louis
Rocky Mtn. & Pacific Co.

K-3-55
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Crd. 5543-56 rec. 13' blk sh.
Crd. 5558-59 rec. 30' being 4' blk shale, 6-1/2' sd. grey
tite fg. sli fluor, 6" blk sh. 4' sd. grey hard tite
3' shale. 13' sd brown to grey bgl. tite.
Crd. 5591-5912 rec. 21' being 1-1/2' sd, grey vfg. 9' sd.
white to grey porous blk carbon shale, incl. 10' 1/2'
sd white to grey MTO eg. NS.
Crd. 5912-22-1/2' rec. 10-1/2' being 8' sd grey fg. NS.
5' blk shale. 1-1/2' sd grey NS.