

Concorde Resources Corp.
P.O. Box 841
111 South Main
Eufaula, OK 74432

McDaniels #2-12
Sec 12, Twp 15S, R 34W
Logan Co., KS

**Set Surface Pipe,
Drilling Supervision, &
Set Pipe**

Prepared for: Gary Moores & Bill Woods

November 5, 2015

Prepared by:
Dreiling Enterprises, LLC
Preston L. Dreiling
815 Main Street
Victoria, KS 67671
(785) 639-2099

Concorde Resources Corp.
McDaniels #2-12
Set Surface Pipe
Saturday December 5, 2015

Drill down to 302', circulate hole clean. Trip out of hole with collars and bit.

7 joints of 24# 8 5/8" (295.36')

WW welder cut texas shoe on bottom joint of 8 5/8".

Trip in the hole with 8 5/8" welding and strapping all the collars.

Run landing joint. Set pipe at 301'.

10:40 p.m. Tag bottom and rig up Consolidated.

10:55 p.m. Break circulation with rigs mud pump.

11:05 p.m. Start mixing. Mixed 200 sacks common 3% C.C., 2% gel.

11:25 p.m. Done mixing. Start displacement.

11:30 p.m. Displaced 18 barrels of water. Left 20' of cement in 8 5/8". (Circulated 2 barrels of cement to pit.)

Rig Consolidated down.

Concorde Resources Corp.
McDaniels #2-12
Drilling Supervision-Mud Up
Tuesday December 8, 2015

Displaced mud according to Mudco recommendations, 700 barrels at 3365'.

Short trip at 3705' pulled 35 stands.

Rig check- All OK.

Concorde Resources Corp.
McDaniels #2-12
Pipe Set
Sunday December 13, 2015

T.D. 4505' Anhydrite 2220'-2240'

Shoe joint #1 (38.63').

Run drill pipe down to 4430'. Circulate hole and rig up Consolidated. Pump 50 sacks of 60/40 Poz. 8% gel. 1/4# flo-seal. Finish laying down drill pipe.

| | |
|--------------------------|-----------------|
| Total 5 1/2", 17# Casing | 2268.20' |
| Float Equipment | + 1.00' |
| | <u>2269.20'</u> |
| Landing Joint | + 10.37' |
| Total | <u>2279.57'</u> |

Pipe set at 2275'.

1:45 a.m. Start in the hole with casing. Run joint #1 through joint #59. Land tubing with joint #59.

Centralizers on joints #1, #5, #9, #14, #19, and #23.

Basket on joint #2.

3:00 a.m. In the hole with casing and rig up Consolidated.

3:15 a.m. Break circulation. Pump Desco flush and thin mud down to a 37 viscosity.

4:15 a.m. Pump 500 gallons of mud flush and 20 barrels of KCL.

4:28 a.m. Plug rat hole with 30 sacks.

4:30 a.m. Start mixing down hole, mixed 470 sacks 60/40 Poz. 8% gel. 1/4# flo-seal. Washed up lines.

5:23 a.m. Start displacement. 35 Bbls- 450#, 40 Bbls- 475#, 45 Bbls- 525#, 50 Bbls- 575#.

5:37 a.m. 50 1/2 barrels land plug with 1500#. Released to truck- held. (Cement did circulate.)