

Jolly 4-13
NWSE Sec 13, T12S, R56W
Lincoln County, Colorado
API 05-073-06324

GL: 5,317'; RKB: 5,334'; TD ': 8,343'' PBTD: 7,060'

Surface casing:	13 3/8" 54.5# K55 ST&C @ 365'
Production casing:	4 1/2" 11.6# N80 LT&C @ 8,255'
Spud date:	08-13-08
Completion date:	11-20-08

Surface location: NAD 83
Lat: 39.00899
Long: 103.62530
640' FNL 660' FWL

Estimated tops:

Dakota	2946'
Stone Corral	5336'
Wolfcamp	5618'
Virgil	6303'
Lansing	6489'
Marmaton	6874'
Cherokee	7140'
Atoka	7353'
Morrow	7770'
St. Louis	8049'

Proposed work: P&A

NOTE: Form 6 intent was submitted in 2011 but was never performed. COGCC has sent several notices to MIT or P&A, RFP sent in a Form 6 (intent) to P&A and was approved (2-2-2012)

Notify Craig Quint (719-767-8939) 24 hours prior to performing any work.

Bring 7,100' of 2 3/8" tubing from JR yard to P&A well.

1. MIRU rig.
2. NU BOP's.
3. RIH w/4 ½" Cement Retainer and set at 7,000', pump 25 sks below CR and spot 5 sks cmt on top of CR.
4. Lay down necessary tubing.
5. Set balanced 25 sks neat cement plug from 4600' to 4300'.
6. Lay down necessary tubing.
7. Set balanced 20 sks cement plug from 3100' to 2850'.
8. Lay down all of the tubing.
9. RU wire line and perforate 4 circulating holes at 425'. RD wire line.
10. Break circulation down 4 ½" casing and up 13 3/8" casing. Pump 300 sks cement. Shut down over night.
11. Tag top of cement in 4 ½" and 13 3/8" casings.
12. RDMO rig.
13. Dig down 6' around casing, cut off. Top of cement as necessary.
14. Weld on dry hole plate.
15. Remove all equipment.
16. Restore location as necessary. Check with land owner as to the seeding of the area.
17. Submit form 6 (subsequent).

01-03-13

Prepared by:

Harold Mayland
303-550-1098