General Comments

User Group	Comment	Comment Date

Total:

05/16/2006 - Tbg stuck. Worked pipe, thought pipe came out free. Tally out with 158.5 jts 2 3/8".
05/17/2006 - RIH w/ overshot and 160 jts. and latch onto fish. Stuck in same place. Work pipe, get off of fish. POOH 160 jts. SI.
05/22/2006 - PU fishing tools. PU overshot, jars, 4 DC. RIH 97 jts and PU 10 new jts, laying 10 jts down. Pull 106 jts and lay down DC.
05/24/2006 - RIH w/ SN. Land 106 jts. ND BOP. RDMO.

Pre-Job:
Notify land owner and COGCC 10 days prior to RU
Hold Safety Meeting
Move in rig tank and pump with 130 bbls fresh water
Move in float for laying down casing

Job

1). MIRU WO Rig
2). POOH 106 jts 2 3/8" tbg w/ SN and lay down.
3). Switch over to 4 1/2" casing tools
4). RUWL
5). Set CIBP in 4 1/2" and dump bail 2 sx cement @ 4,300'
6). Use stretch calculations to determine free point of casing
7). RIH and shoot off casing at +/- 2,800'
8). POOH casing and LD on float
9). RIH with 2 3/8" tbg to 2,800' (90 jts). Set stub plug to 2,700'. (30 sx)
10). Flush with 15 bbls water. POOH 3 jts above plug.
11). WOC and tag plug.
12). Fill hole with water.
13). POOH 66 jts to +/- 650'.
14). Pump 60 sx cement.
15). Flush with 13 bbls of water and POOH 3 jts above plug.
16). WOC and tag plug.
17). Fill hole with water and set surface plug from 100' to surface.
18). ND BOP and remaining wellhead
19). RDMO WO Rig
20). Dig out and cut off wellhead 4' below surface, weld plate onto casing
21). Clear equipment
22). Reclaim land

Post-Job

File P&A reports with COGCC and notify landowner