

## WORKOVER PROCEDURE

**WELL NAME:** Trebor #B11-11 **DATE:** 3/24/2016  
**LOCATION:**  
Qtr/Qtr: NESW Section: 11 Township: 5N Range: 64W  
Footages: 2036 FSL & 2175 FWL  
**COUNTY:** WELD **STATE:** CO **API #:** 05-123-13820

**ENGINEER:** Johnathan Pomerantz (Noble - 303-228-4198) 7 Day Notice Sent: \_\_\_\_\_  
Tanner Boyd (Halliburton - 432-803-6064) Do not start operations until: \_\_\_\_\_  
(Please notify Engineer of any major changes prior to work) Notice Expires: \_\_\_\_\_

**OBJECTIVE:** P&A

**WELL DATA:** Surface Csg: 8.625" 24# (Grade ?) SET AT 304' KB Elevation: 4606  
Surface Cmt: 200 sx GL Elevation: 4595  
Long St Csg: 4.5" 15.1# N-80 SET AT 6839' TD: 6910  
Long St Cmt: 220 sx PBTD: 6798  
Long St Date: 2/26/1988

Plug Back (Sand or CIBP):

Perforation Interval (1): NIOBRARA Perforations 6438' - 6633'

Perforation Interval (2): CODELL Perforations 6716' - 6729'

Perforation Interval (3):

Tubing: 2.375" 4.7# @ 6703' Rods: NA

Pump: NA

Misc.: **SPUD DATE: 2/22/1988 TD DATE: 2/26/1988**

**PRODUCTION STATUS:**

**COMMENTS:**  
\_\_\_\_\_  
\_\_\_\_\_  
No SUSSEX Production within a mile

### PROCEDURE:

- 1) MIRU Workover rig, pump & tank.
- 2) POOH w/ 2-3/8" tbg and lay down.
- 3) RU WL. RIH w/ CIBP. Set CIBP at 6388', dump bail 2 sx of cement on top.
- 4) Perforate at 2500' and 404'.
- 5) Set CICR at 2400'.
- 6) RIH with CT and sting into CICR. Pump 83 sx below retainer, leaving 100' (7 sx) on top of CICR.
- 7) POOH and RD CT. Pump 165 sx (137 sx out & 28 sx in) down production casing. Bring cement to surface.
- 8) SI, WOC. RIH. Tag shoe plug. Add cement if needed.
- 9) Cut surface casing off 6'-8' below ground.
- 10) Clean up location. Reclaim location. RDMO.