

WORKOVER PROCEDURE

WELL NAME: DAVIS 2-33 DATE: 1/13/2015

LOCATION: Qtr/Qtr: SWSE Section: 33 Township: 6N Range: 66W

Footages: 670' FSL & 1981' FEL

COUNTY: WELD STATE: CO API #: 05-123-11782

ENGINEER: GREG ANDERSON 7 Day Notice Sent: (Please notify Engineer of any major changes prior to work) Do not start operations until: Notice Expires:

OBJECTIVE: P&A

WELL DATA: Surface Csg: 9 5/8" 36# @ 411' KB Elevation: 4711' Surface Cmt: 600 sx GL Elevation: 4700' Long St Csg: 4 1/2" 11.6# @ 7321' TD: 7339' Long St Cmt: 300 sx (TOC @ 6100' - CBL) PBDT: 7241' Long St Date: 12/31/1991

Plug Back (Sand or CIBP): Perforation Interval (1): Niobrara Perforations 6942' - 7136' Perforation Interval (2): Codell Perforations 7196' - 7208' Perforation Interval (3): Tubing: 2 3/8" 4.7# J-55 tbg @ 7220' Rods: Pump: Misc.: Remedial squeeze: cement from 1,594' - 2,960'

PRODUCTION STATUS: COMMENTS:

PROCEDURE:

- 1) MIRU Workover rig, pump & tank. 2) POOH w/ 2 3/8" tbg and lay down. 3) Run CBL to verify cement (TOC reported to be at 6100'. Casing repair from 1594'-2960') 4) RU WL. RIH w/ CIBP. Set CIBP @ 6892'. 5) Dump 2 sx cmt on CIBP 6) Test casing and repair if necessary. Any repair work will require an equivalent cement plug inside casing. 7) RIH to 2960' and pump 135 sx balance plug. SI, WOC. RIH. Tag balance plug @ approx 1550'. POOH. 8) RU WL. Perforate 4 1/2" casing at 750' (Deepest offset water well at 600'). 9) Pump 350 sx cement down casing through holes at 750' (offset water well at 600'). Circulate cement. 10) SI, WOC. RIH. Tag shoe plug. Add cement if needed. 11) Cut surface casing off 6'-8' below ground. 12) Clean up location. Reclaim location. RDMO.