

WORKOVER PROCEDURE

WELL NAME: ANDERSON E24-12 DATE: 2/19/2014

LOCATION: Qtr/Qtr: NWSW Section: 24 Township: 6N Range: 65W

COUNTY: WELD STATE: CO API #: 05-123-16841

ENGINEER: SETH GORDON 7 Day Notice Sent: Do not start operations until: Notice Expires:

OBJECTIVE: P&A

WELL DATA: Surface Csg: 8 5/8" @ 349' KB Elevation: 4708' Surface Cmt: 300 sx GL Elevation: 4696' Long St Csg: 2 7/8" 6.5# @ 7125' TD: 7128' Long St Cmt: 330 sx prod/270 sx stage PBTD: 7121' Long St Date: 3/22/1993

Plug Back (Sand or CIBP): Perforation Interval (1): Codell Perforations 6967' - 6983' Perforation Interval (2): Perforation Interval (3): Tubing: 1 1/2" tubing @ 6923' Rods: Pump: Misc.: Casing patch in 2003, 314 sx via annular fill (1728' - 3381', calculated)

PRODUCTION STATUS: COMMENTS:

PROCEDURE:

- 1) MIRU Workover rig, pump & tank. 2) POOH w/ 1 1/2" tbg and lay down. 3) RU WL. RIH w/CIBP. Set CIBP @ 6917'. 4) Load hole, run CBL from CIBP to surface to verify uphole cement. (Annular fill top estimated at 1728') 5) RIH w/ WL, dump bail 2 sx cement on CIBP. 6) RIH w/ workstring to 3600'. Pump 60 sx balance plug. POOH. 7) Unland casing. Cut casing off 600'. POOH with casing laying down on trailer. 8) RIH w/ workstring to pump 275 sx stub/shoe plug where csg was pulled. Circulate to surface 9) WOC 4 hours. RIH. Tag shoe plug. Add cement if needed. 10) Cut surface casing off 6'-8' below ground. 11) Clean up location. Reclaim location. RDMO.