

WORKOVER PROCEDURE

WELL NAME: ALM USX E11-11 **DATE:** 8/31/2016
LOCATION:
Qtr/Qtr: NW/SW Section: 11 Township: 6N Range: 65W
Footages: 1890 FSL: & 1915 FWL
COUNTY: WELD **STATE:** CO **API #:** 05-123-24483

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

OBJECTIVE: P&A

WELL DATA: Surface Csg: 8 5/8" 24.0#, grade? @ 537' KB Elevation: 4802'
Surface Cmt: 300 sx GL Elevation: 4792'
Long St Csg: 4 1/2" 11.60#, M-80 @ 7304' TD: 7318'
Long St Cmt: 990 sx PBTD: 7272'
Long St Date: 3/6/2007

Plug Back (Sand or CIBP): _____
Perforation Interval (1): Codell Perforations 7176' - 7190'
Perforation Interval (2): _____
Perforation Interval (3): _____
Tubing: 2 3/8" 4.70#, J-55 @ 7161' Rods: _____
Pump: _____
Misc.: _____

PRODUCTION STATUS: _____
COMMENTS: _____

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 @ 7126', pump 26 sx of cement on top.
- 4) Unland casing. Cut casing off @ approx. +/- 2200'. POOH w/ casing laying down on trailer.
- 5) RIH w/ workstring to pump 50 sx stub plug @ 2300'
- 6) POOH w/ workstring to 637'. Pump 242 sx shoe plug. Cement to surface.
- 7) SI, WOC. RIH. Tag shoe plug. Add cement if needed.
- 8) Cut surface casing off 6'-8' below ground.
- 9) Clean up location. Reclaim location. RDMO.