

**UPV 05-06H3****P&A Procedure**

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3/16/2017

LOCATION:

Qtr/Qtr:	SENW	Section:	5	Township:	5N	Range:	63W
Footages:	1987	FNL	&	1966	FWL		
COUNTY:	WELD	STATE:	CO	API #:	05-123-18861		

WELL DATA:

Surface Csg:	7", 17#, H-40 @ 407'	KB Elevation:	4703'
Surface Cmt:	200 sx	GL Elevation:	4692'
Long St Csg:	3 1/2", 7.7#, N-80 @ 5930' + 2 7/8", 6.4# @ 5930' - 6912'	TD:	6974'
Long St Cmt:	152 sx	PBTD:	6847'
Long St Date:	2/10/1995		

Plug Back (Sand or CIBP):	Sand (2008)		
Perforation Interval (1):	Codell Perforations: 6760' - 6780'		
Perforation Interval (2):			
Perforation Interval (3):			
Tubing:	1.66", 2.3#, J-55 @ 6748'	Rods:	
Pump:			
Misc.:	SN & notched collar @ EOT		

PRODUCTION STATUS:

Producing

COMMENTS:**PROCEDURE:**

- 1) Perform Bradenhead Form 17 if one hasn't been done w/in 6 months.
Recover any necessary samples per Form 6 COA; direct sample(s) to DIG/Precision contact for analysis.
- 2) MIRU Workover rig, pump & tank.
- 3) Unflange WH and POOH with production tubing.
- 4) RU WL. RIH w/ CIBP and set @ 6710'.
- 5) RIH with workstring to pump 12 sx cement plug on top of CIBP to properly cover Nio top (TOC 6272').
- 6) RIH w/ 1' perforating gun and shoot 4-6 spf @ 2,500' (TOC 5553')
- 7) RIH w/ CICR on workstring and set @ 2,400' (100' above perforations).
- 8) RIH w/ workstring to CICR. Pump 225 sx cement through and on top of CICR (last 2 bbls on top).
- 9) RIH w/ WL and cut production csg @ 607'. POOH w/ csg laying down on trailer.
- 10) RIH w/ workstring to 607' and pump 180 sx shoe plug. Cement to surface.
We will not try to run in casing 50' due to csg size.
- 11) SI, WOC. RIH. Tag shoe plug. Add cement if needed.
- 12) Cut surface casing off 6-8' below ground.
- 13) Clean up location. Reclaim location. RDMO.