WORKOVER PROCEDURE

WELL NAME: Sullivan USX AD17-13   **DATE:** 9/21/2015

LOCATION:

	Qtr/Qtr:	SW SW	Section:	17	Township:	8N	Range:	62W
	Footages:	741	FSL	&	660	FWL		

COUNTY: WELD   **STATE:** CO   **API #:** 05-123-26044

ENGINEER: Daniel Hodge   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# @ 516'	KB Elevation:	4773
Surface Cmt:	269 sx	GL Elevation:	4763
Long St Csg:	4 1/2" 11.6# @ 6925'	TD:	6932
Long St Cmt:	237 sx	PBTD:	6423
Long St Date:	5/24/2008		

Plug Back (Sand or CIBP): ***Bridge Plug @ 6433' w/ sand up to 6423'***
Perforation Interval (1): Niobrara Perforations 6488 - 6504' & 6598--6612'
Perforation Interval (2): Codell Perforations 6739' - 6749'
Perforation Interval (3):
Tubing: workstring to 5792'   Rods: not in hole
Pump: no pump in hole
Misc.: ***workstring has drain holes shot***

PRODUCTION STATUS:

COMMENTS:

PROCEDURE:

1) MIRU Workover rig, pump & tank.

2) POOH w/ 2 7/8" workstring tbg and lay down removing junk joint with holes

3) RIH to circulate out sand plug @ 6434'

4) POOH RBP @ 6433'

5) RU WL. RIH w/ CIBP. Set CIBP @ 6430', dump bail 2 sx of cement on top.

6) RIH w/ workstring to pump 100 sx courtesy plug @ 2500'. If maintain circulation, no need to tag plug.

7) POOH w/ workstring to 100'. Pump 76 sx plug. Cement to surface.

8) SI, WOC. RIH. Tag plug. Add cement if needed.

9) Cut surface casing off 6'-8' below ground.

10) Clean up location. Reclaim location. RDMO.