

## WORKOVER PROCEDURE

<b>WELL NAME:</b>	Wilmoth 6-14		<b>DATE:</b>	11/4/2015	
<b>LOCATION:</b>					
Qtr/Qtr:	SENE	Section:	6	Township:	4N
Footages:	1965 FNL		&	654 FEL	Range: 64W
<b>COUNTY:</b>	WELD		<b>STATE:</b>	CO	
			<b>API #:</b>	05-123-20025	
<b>ENGINEER:</b>	Garrett Reddin		7 Day Notice Sent:		
	(Please notify Engineer of any major changes prior to work)		Do not start operations until:		
			Notice Expires:		
<b>OBJECTIVE:</b>	P&A				
<b>WELL DATA:</b>					
Surface Csg:	8-5/8" 24# J-55 @ 517' KB			KB Elevation:	4789'
Surface Cmt:	340 sx			GL Elevation:	4779'
Long St Csg:	4-1/2" 11.6# @ 7180' KB			TD:	7181' KB
Long St Cmt:	610 sx			PBTD:	7146' KB
Long St Date:	9/21/2000				
Plug Back (Sand or CIBP):					
Perforation Interval (1):	Codell Perforations: 7036'-7050'				
Perforation Interval (2):					
Perforation Interval (3):					
Tubing:	2-3/8" 5.8# N-80 @ 7032' KB			Rods:	
Pump:					
Misc.:					
<b>PRODUCTION STATUS:</b>	PR				
<b>COMMENTS:</b>	Leaking bradenhead				

### 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 @ 6986'.
- 4) Load hole. Run CBL to confirm cement top (approx 206').
- 5) RIH w/ workstring to pump 30 sx balance plug where CIBP set (to cover Nio interval).
- 6) POOH w/ workstring to 4530'. Pump 30 sx balance plug (for offsetting Sussex).
- 7) POOH w/ workstring to 2500'. Pump 20 sx balance/courtesy plug.
- 8) RIH w/ perf gun. Perforate 4-1/2" casing 10' above cement top, as determined by CBL.
- 10) RIH w/ workstring to 617'. Pump cement until cement to surface (~25 sx).
- 11) POOH w/ workstring and laydown.
- 12) Tie back onto 4-1/2" casing and pump cement down 4-1/2" through holes at ~200' back up surface casing until cement
- 13) SI, WOC. RIH. Tag shoe plug. Add cement if needed.
- 14) Cut surface casing off 6'-8' below ground.
- 15) Clean up location. Reclaim location. RDMO.