

API:	512311372	ELEVATION:	5034	QTR-QTR:	NE NE
WELL NAME:	Badding USX W 25-1	GROUND LEVEL:	5021	SECTION:	25
COUNTY:	WELD	MD:	8095	TWNSHIP:	2N
LATITUDE:	40.11352	PBMD:	7792	RANGE:	66W
LONGITUDE:	-104.71934	CREATED BY:	C. Cordaro		
		DATE:	11/28/2017		

Existing		DATUM: RKB KB=13'		Proposed	
Hole Size/Depth	12.25/1110		Cmt to Surf		
			80'		
<u>Surface Casing</u>				1050'	TOC
Casing Size/Depth	9 5/8 x 36#/ft @ 1100	1100'	375 sx 1.15yld 14 ppg		
Fox Hills Formation Marker	1463'			1565'	Shoot off casing
				1665'	BOC in csg
<u>40' collars</u>			5 bbls		TOC inside csg
4227'				2100	Top Sq Perfs
7150'			2130		
Marker joint at 7435'			165 sxs 12 ppg	2500	Bot SQ Perfs
7670'					
	TOC (CBL)	3510'			
			3 sx 4240		
Sussex Top	4541'				
Sussex Base	4796'				
NOT Productive within 1 mile					
Shannon Base	Absent				
NOT Productive within 1 mile					
				6700'	TOC inside casing
Niobrara Top	7143'		40 sxs 1.53 yld 7168'		
Niobrara perfs	7218'-7276'				
Codell perfs	7425'-7916'		3 sxs 7790'		
JSand Perfs	7884'-7916'				
<u>Production Casing/Hole</u>					
Casing Size/Depth	5 1/2" x 17#/ft N80 @	8094'			
Hole Size/Depth	7 7/8" (bit size) @	8095'			

Existing Cement
New CICR
Existing CICR
New CIBP
Existing CIBP
New Cement
Sand Plug
Existing Mud