

API:	05-123-16039	KB ELEVATION:	5022	QTR-QTR:	NENE
WELL NAME:	DACONO 11-36	GROUND LEVEL:	5010	SECTION:	36
COUNTY:	WELD	MD:	8244	TWNSHIP:	2N
LATITUDE:	40.0995184	PBMD:	8192	RANGE:	68W
LONGITUDE:	-104.9574199	CREATED BY:	C. MARTIN		
		DATE:	5/18/2018		

Existing		DATUM: RKB KB=12'		Proposed
Hole Size/Depth	12-1/4" - 324'		Cmt to surf	
			80'	
<u>Surface Casing</u>				274' TOC in S.C.
Casing Size/Depth: 8-5/8", 24#/ft @	324'			
DV/BOC (from CBL)	805/805'		90 sx 1.15 yld	
Fox Hills Formation Marker	1067'			1270' BOC inside csg
			3 bbl	3765' TOC inside csg
			3955'	3925' Top Sq Perfs
			110 sx 1.79 yld	
				4325' Bot Sq Perfs
Sussex	TOC (from CBL)	4348'		
Top	4452'			
Base	4686'			
Productive within 1 mile				
DV/BOC (from CBL)	5242/5250'			
Shannon	5057'			
Productive within 1 mile				
	TOC (from CBL)	6960'		6960' TOC inside csg
			25 sx 1.53 yld	
Niobrara Top	7363'		7390'	
Niobrara Perfs	7443' - 7453'			
Codell Perfs	7661' - 7671'			
			2 sx	
			8020'	
J Sand Perfs	8102' - 8120'			
<u>Production Casing/Hole</u>				
Casing Size/Depth	4-1/2", 11.6#/ft @	8230'		
Hole Size/Depth	7-7/8" (bit size) @	8244'		

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