API:	**05-123-26802**	**KB ELEVATION:**	**4875**	**QTR-QTR:**	**SWSW**
WELL NAME:	**EVERIST 33-10**	**GROUND LEVEL:**	**4860**	**SECTION:**	**10**
COUNTY:	**WELD**	**MD:**	**7773**	**TWNSHIP:**	**2N**
LATITUDE:	**40.1481791**	**PBMD:**	**7708**	**RANGE:**	**68W**
LONGITUDE:	**-104.9942829**	**CREATED BY:**	**D. HASZ**		
		DATE:	10/26/2017		

Existing

DATUM: RKB
KB=15'

Proposed

Hole Size/Depth 12 1/4" - 809'

Cmt to Surf
80'

Surface Casing

726' TOC in S.C.

Casing Size/Depth: 8-5/8", 24#/ft @ 776'

Fox Hills Formation Marker BP'

140 sx
1.16 yld

880' Shoot off casing

980' BOC inside csg

3 bbls

1840' TOC inside csg

2000' Top Sq Perfs

2030'

175 sx
1.16 yld

2400' Bot Sq Perfs

TOC (from CBL) 2545'

2 sx
4130'

Sussex
Top 4334'
Base 4532'
NOT Productive within 1 mile

Shannon 4921'
NOT Productive within 1 mile

6930' TOC inside csg

25 sx
1.53 yld

7330'

Niobrara Top 7388'

Niobrara Perfs 7390' - 7546'

Codell Perfs 7640' - 7664'

Production Casing/Hole

Casing Size/Depth 4-1/2", 11.6#/ft @ 7737'

Hole Size/Depth 7 7/8" (bit size) @ 7773'

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