API:	**05-123-26800**	**KB ELEVATION:**	**4875**	**QTR-QTR:**	**SWSW**
WELL NAME:	**Everist 14-10**	**GROUND LEVEL:**	**4860**	**SECTION:**	**10**
COUNTY:	**WELD**	**MD:**	**7670**	**TWNSHIP:**	**2N**
LATITUDE:	**40.148317**	**PBMD:**	**7641**	**RANGE:**	**68W**
LONGITUDE:	**-104.994233**	**CREATED BY:**	**Tod Haanes**		
	existing	**DATE:**	11/5/2015		**proposed**

DATUM: RKB
KB=15'

Hole Size/Depth 12-1/4" - 841'
Surface Casing
Fox Hills Sand Surface - 139'
Fox Hills Marker 695'
NOTE: the deepest water well within a 1 mile radius is 700'.
Casing Size/Depth: 8-5/8, 24 #/ft @ 815'

510 sxs — 15' Cmt to surface

80' — 80' CIBP

715' required TOC

110 sxs 1.33

920' cut & extract casing
1020' BOC inside casing

CBL TOC 2650'
Sussex No perfs
Top 4155'

540 sxs lead

50 sxs 1.15

3846' TOC inside casing

140 sxs tail

Base 4440'
Not productive within 1 mile

4500' BOC inside casing

Shannon Base 4832'
Not productive within 1 mile

25 sxs 1.51

6700' TOC inside casing

7140'

7140' CIBP

Niobrara Perfs 7219'-7376'
Niobrara Top 7220'
Codell Perfs 7493'-7514'
Production Casing/Hole
Casing Size/Depth 4-1/2'' x 11.6 #/ft @ 7669'
Hole Size/Depth 7-7/8" (bit size) @ 7670'

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