API:	**05-123-17029**	**CREATED BY:**	**C. Bissmeyer**	**DATE:**	**Sep 28, 2022**
WELL NAME:	**GLOVER 30-7J**	**ELEVATION:**	**4970**	**QTRQTR:**	**SWNE**
COUNTY:	**WELD**	**GROUND LEVEL:**	**4959**	**SEC:**	**30**
LATITUDE:	**40.19865**	**MD:**	**7477**	**TWN:**	**3N**
LONGITUDE:	**-104.70324**	**PBMD:**	**7408**	**RNG:**	**65W**

Existing — DATUM: RKB, KB=11' — **Proposed**

Hole Size/Depth 12-1/4" / 770'

Deepest water well in 1 mile - 740'

520 Sx Cmt

Surface Casing 8-5/8", 23#, M-50 set @ 760'

8.1104

TOC (from CBL) 4183'

260 Sx Cmt

Sussex Productive in 1 mile
Top 4420'
Base 4672'
Shannon Base absent

BOC (from CBL) 5228'

TOC (from CBL) 6619'

Niobrara Top 7081'
Niobrara Perfs 7082' - 7120'

Codell Perfs 7333' - 7349'

130 Sx Cmt

Production Casing 4-1/2", 11.6#, I-80 set @ 7448'
Hole Size/Depth 7-7/8" / 7477'

100 sx		cmt to surface
260'	260'	CIBP/BOC
96 sx	710'	TOC
	860'	BOC/Cut Casing
50 sx in	1100'	TOC
< 165 sx out >	1800'	Perf
50 sx in	2100'	TOC
< 165 sx out >	2800'	Perf
5 sx	4295'	TOC in csg
4360'	4360'	CICR
< 95 sx >	4420'	Perf/BOC
4 sx	6957'	TOC in csg
7022'	7022'	CICR
< 96 sx >	7082'	BOC
2 sx		
7300'		

New CICR
Existing CICR
New CIBP
Existing CIBP
Treated Water
Brine
Mud
Sand Plug