



1 Mile Offset:
No PR Sussex
Deepest WW: 620'
No Aquifer/Upper Pierre data available

WELLBORE DIAGRAM PROPOSED WBD

740 FSL 564 FEL

Cut and Cap (Well Name,
API, Legal Desc.) 4-6'
below ground level.

Top off as needed

Pump 240 sx Class G+3%CC
from 753' to surface

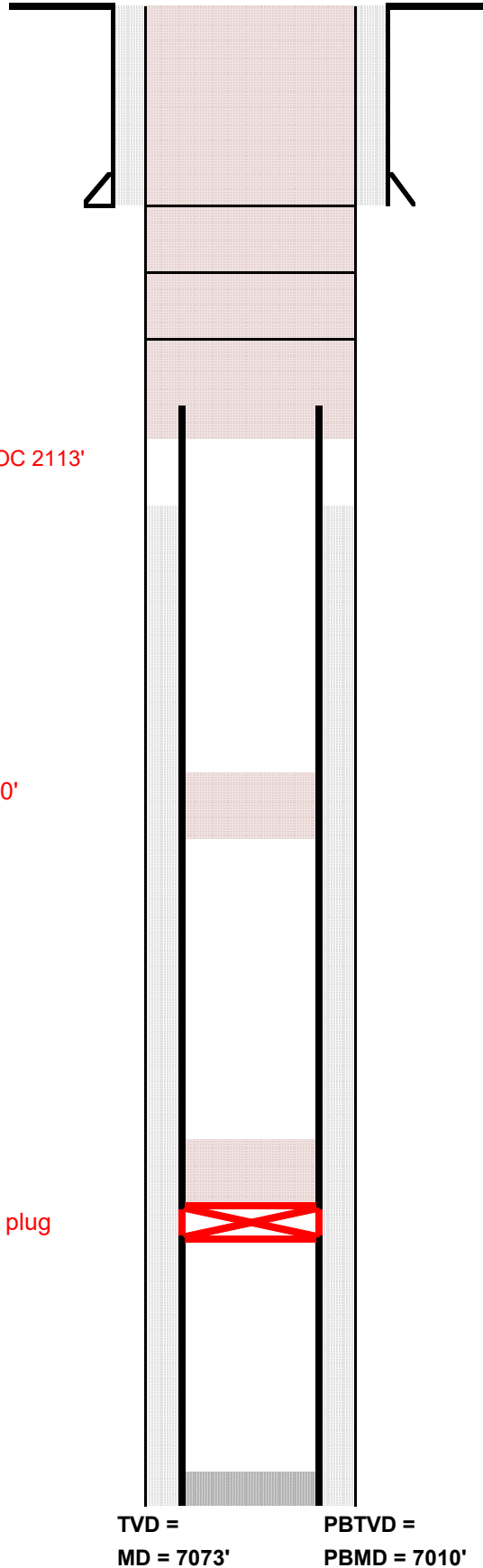
Pump 200 sx Class G+3%CC
from 1433' to ETOC 753'

Pump 200 sx Class G+3%CC
from 2113' to ETOC 1433'

Cut & pull casing from 2500'
pump stub plug from 2550'
w/100 sx Migra Seal (1.35ft3/sx), ETOC 2113'

Pump 25 sx Thermal 35 from 4500'
ETOC @ 4068'

Set CIBP @ 6550'
Pump 25 sx Thermal 35 on top of plug
ETOC @ 6118'



Operator:	Great Western Oil & Gas Company
Well Name:	Heinze 31-44
Lease Number:	
Location:	SESE Sec 31 T7N R63W
Field:	Wattenberg - 907550
County, State:	Weld, Colorado
API Number:	05-123-24929
Diagram Date:	12/22/2020
Lat/Long	40.52486 / -104.47233

KB 4766'

GL 4750

Spud Date: 8/20/2008

Surface Casing :

8-5/8" 24# 17jnts set @ 742'

Cmt w/560sx

Production Casing :

4-1/2", 11.6# 163 jnts set @ 7029'

Cmt w/520sx

Tubing Detail:

2-3/8" 4.7# J-55 223 jts set @ 6879'

11/5/2009

TOC @ 3017'

Formation Tops:

Greeley Sand	2876
Parkman	3604
Sussex	4321
Shannon	4976
Niobrara	6602
Fort Hays	6850
Codell	6894

Perforations

Niobrara 6604 - 6736'

Codell 6894 - 6904'