Final- As Plugged Wellbore Schematic

Well Name:	Melissa Compton 1	Date Prepared:	7/16/2018
Location:	1969' FSL, 689' FWL, NWSW Sec 17, T8N, R60W	Last Updated:	11/19/2018
County	Weld	Spud Date:	2/4/1957
API #:	05-123-05562	Completion Start Date:	N/A
Co-ordinates:	40.66044 / -104.122364	Last Workover Date:	N/A
Elevations: GROUND:	4946'	Prepared by	Ariana Solis
KB:	8'		
Depths (KB): PBTD:	--		
TD:	7151'		

All depths KB

Surf Csg
8-5/8", J-55
Set at 146'
110 sacks cement

146'

568 sks

Base of Fox Hills - 479'

550'

Production Csg
None

6080'

Nio Top - 6208'

98 sks

6307'

6421'

Codell Top - 6528'

49 sks

6604'

PBTD - --'
TD - 7151'

PBTD - --'
TD - 7151'

Hole Size

Unknown
0-146'

Unknown
0-7151'

Surface Casing:
Landed 8-5/8", J-55 casing at 146'
Cemented with 110 sks

Production Casing:
No production casing

Open Hole:
146'-7151', hole size unknown, likely 7-7/8"

Tubing:
None

Rods:
None

Perforations:
None

P&A Plugs:
1. 49 sks Class G (1.15 cuft/sk) from 6604'-6421'
2. 98 sx Class G (1.15 cuft/sk) from 6307'-6080'
3. 378 sks Class G (1.15 cuft/sk) from 550'-227'
4. 190 sks Class G (1.15 cuft/sk) from 227'-Surface
5. Top off w/ 10 sks Class G (1.15 cuft/sk)

Additional Notes:
Fill hole between plugs with mud laden fluid

Initial Potential Test:

Formation Tops:

Fox Hills (base)	479'
Parkman	3375'
Shannon	5048'
Niobrara	6208'
Codell	6528'
D Sand	6956'
J Sand	7033'