

Rothe-Winter 1 (Before P&A)



DESCRIPTION DEPTH WELLBORE WELL HISTORY

9-5/8" Surface Casing:  
(cement to surface)

301'

4-1/2" Production TOC :  
(CBL)

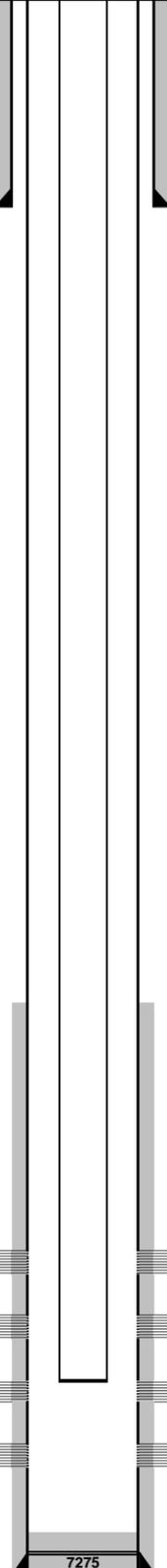
6,060'

2-3/8" Production Tubing:

6,872'

4-1/2" Production Casing:

7,271'



7275

Zone	Top (ft)	Bottom (ft)	No. Holes	Perf Size
Niobrara/Codell	6992	7148	3 shots/ft	3/8"

**WELL:** Rothe-Winter 1  
**LOCATION:** SWNW 4 6N 65W  
 FNL: 1,980' FWL: 660'  
**FORMATION:** Niobrara - Codell  
**API #:** 05-123-12705  
**Field:** Eaton  
**CLASSIFICATION:**  
**CURRENT STATUS:** PR  
**Spud:** 10/09/85

TUBULAR DATA

Type	Size	Weight	Grade	Top	Bottom	Burst	Collapse
Surface	9 5/8"	36.0 ppf	-	0	301'		
Production	4 1/2"	11.6 ppf	-	0	7,271'		
Tubing	2 3/8"	4.6 ppf	-	0	6,872'		

Rothe-Winter 1 (After P&A)



DESCRIPTION DEPTH WELLBORE WELL HISTORY

9-5/8" Surface Casing:  
(cement to surface)

301'

Surface Plug  
12 sx at surface

CICR @ 251' with 5 sx on Top (Shoe Plug)  
Pump 100 sx  
Perforate at 351' (50' under shoe)

CICR at 630' with 5 sx on Top  
Perforate at 730'. Squeeze with 40 sx

4-1/2" Production TOC :  
(CBL)

6,060'

CICR at 6,942' with 5 sx on Top  
Perforations Squeezed from 6992' to 7148' with 25 sx

Zone	Perforation Data		
Niobrara/Codell	Top (ft)	Bottom (ft)	No. Holes
	6992	7148	3 shots/ft
			Perf Size 3/8"

2-3/8" Production Tubing:

6,872'

4-1/2" Production Casing:

7,271'

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