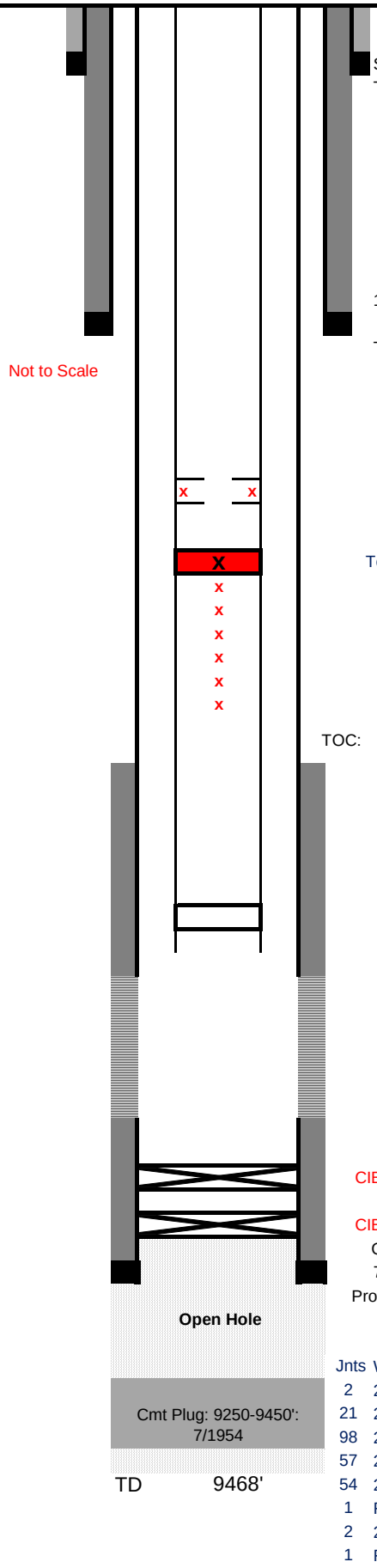

Jnts	Wt/Grd	Ln, ft
Production Csg Design:		
2	26# N80:	67.68
21	26# J55:	644.48
98	23# J55:	4185.18
57	26# J55:	1762.20
54	26# N80:	2287.66
1	FLT CLR	2.30
2	26# N80:	76.29
1	FLT Shoe	2.30

Wellbore Dia			**Union Pacific RR #7**		
Status	Producing		Operator	Stelbar Oil Corp	
Lease	Black Hollow		Zone	Lyons	
Field	Black Hollow		API	05-123-05445	
Colorado			CO&GCC		
Location	NE1/4-NE1/4 Sec 1-T7N-R67W, Weld County, CO				
Reference:					
KB	5,137	TVD	9468'	Orig PBTD	9030'
GL		MTD	9468'	SN	

Casing	Weight/Grade	Depth	Cmt Sx	Hole	TOC
16" Conductor	?/H-40	33'	10 yds		Surf
10 3/4"	40.5#/S-80	589'	350		Surf
7.0"	23&26#/N80& J55	9045'	400		Free Pnt @ 6600'

Spud	6/30/1954		Top Perf	8952	
Completion	8/30/1954		Bot Perf	9008	

7" production casing

Operations:

9/1954: 8952-9008' @ 8 Spf, 448 holes; Frac w/4K # Sand and Crude Oil, Scrn out

3/1961: 8952-9008': Fraced with10.5 K # Sand

5/1/15: 46 jt & TA stuck in hole. Casing leak. Pumped 50 sx neat cement on top of fish in attempt to plug csg leak.

Date sketch checked	**2/9/12**	by:	
Date tubulars checked		by:	

Current Tubulars

Tubing String Size	Grade	# Jnts	Type	Length, ft	Depth, ft
			KBE	16.50	16.50
2 7/8"	J-55	216	Plain Tbg	6635.52	6652.02
2 7/8"	J-55	69	Plain Tbg	2119.68	8771.70
2 7/8"		1	TAC	2.50	8774.20
2 7/8"	J-55	2	Plain Tbg	61.44	8835.64
2 7/8"		1	SN	1.1	8836.74
2 7/8"	J-55	1	MA	30	8866.74
			Bottom of Tbg String:		**8866.74**

Rods String Size	Grade	# Rods	Length, ft	Depth, ft
Pump Stroke Length		124" St Ln	10.33	10.33
1"	Norris 97	96	2400.00	2410.33
7/8"	Norris 97	97	2425.00	4835.33
3/4"	Norris 78	154	3850.00	8685.33
1.5"	K Bars	4	100.00	8785.33
Pump Rod		1	1.00	8786.33
Pump	2.5 x 1.5 x 16' x 18' x 22' RHBC DV		22.00	8808.33
		Bottom of Pump		**8808.33**