



P&A Wellbore For State

Well Name: WILMOTH 14-02

Land, Original Hole, 7/28/2023 11:31:25 AM		Well Header																					
MD (ftKB)		Vertical schematic (actual)		Surface UWI 0512312837		Business Unit Rockies		Gov Auth Dist		Prod Tree Loc Land													
				Orig. KB to Gnd (ft) 12.00		Original Spud Date 12/4/1985		Abandon Date		Well Sub-Status PR		High... N											
				Comment WELL FILE SKETCHY - INFO PULLED FROM STATE WEBSITE																			
				Surface Location (Congressional)																			
		Qtr 3 NE		Qtr 4 SW		Section 14		Twnshp 4		Twnsh... N		Range 64		Rng E/... W		Latitude (°) 40.31154867 4		Longitude (°) -104.521321954					
				Wellbore Sections																			
				Section Des				Hole Size (in)				Act Top (ftKB)				Act Btm (ftKB)							
				SURFACE				12 1/4				12.0				346.0							
				PRODUCTION				7 7/8				346.0				7,350.0							
				Casing Strings																			
				Csg Des				Run Date				OD (in)		Wt/Len (lb/ft)		Grade		Top Depth (MD) (ftKB)		Set Depth (MD) (ftKB)			
				Surface				12/5/1985				8 5/8		24.00		?		12		346			
				Production Casing				12/18/1985				4 1/2		11.60		?		12		7350			
				Cement																			
				Des						Start Date				Top (ftKB)				Btm (ftKB)					
				SURFACE CASING CEMENT						12/5/1985				12.0				346.0					
				PRODUCTION CASING CEMENT						12/18/1985				6,190.0				7,350.0					
				Zone Statuses																			
				Zone Name		Status Date		Status		Fluid Type		Job						Prod Method					
				NIOBRARA		11/11/2006		PR				RE-FRAC, 10/9/2006 00:00											
				NIOBRARA		12/9/2006		PR				RE-FRAC, 10/9/2006 00:00											
				CODELL		10/10/2006		SI				RE-FRAC, 10/9/2006 00:00											
				CODELL		12/9/2006		PR				RE-FRAC, 10/9/2006 00:00											
				Perforation Data																			
				Linked Zone				Explosive Type		Entered Shot Total		Top (ftKB)				Btm (ftKB)				Date			
				NIOBRARA, Original Hole				A		84		6,506.0				6,520.0				10/12/2006			
				NIOBRARA, Original Hole				A		2		6,512.0				6,520.0				12/27/1985			
				NIOBRARA, Original Hole				B		108		6,576.0				6,594.0				10/12/2006			
				NIOBRARA, Original Hole				B		4		6,578.0				6,594.0				12/27/1985			
				NIOBRARA, Original Hole				C		3		6,650.0				6,664.0				12/27/1985			
				CODELL, Original Hole						5		6,769.0				6,781.0				12/27/1985			
				CODELL, Original Hole						48		6,769.0				6,781.0				9/11/2003			
				Stimulation Intervals																			
				Zone						Start Date				Top (ftKB)				Btm (ftKB)					
				NIOBRARA, Original Hole						11/10/2006				6,506.0				6,520.0					
				NIOBRARA-CODELL, Original Hole						1/3/1986				6,512.0				6,781.0					
				CODELL, Original Hole						9/22/2003				6,769.0				6,781.0					
				Other In Hole																			
				Run Date				Des				Make				OD (in)		Top (ftKB)		Btm (ftKB)			
				Logs																			
				Date				Type								Depth Top (MD) (ftKB)		Btm (ftKB)					
				12/21/1985				CEMENT BOND								6,100		7,245.0					
				9/11/2003				CCL/GR								6,262		7,112.0					
				Plug Back Total Depths																			
				Date				Type				Com								PBTD (ftKB)			
				12/21/1985				FILL				DEPTH LOGGER ON CBL								7,252			
				12/6/2006				PLUG REMNANTS				C/O SAND PLUG								6,918			

MD (ftKB)

Vertical schematic (actual)

12.1

178.3

344.5

345.3

346.1

446.0

545.9

1,155.0

1,764.1

1,964.1

2,164.0

2,165.0

2,166.0

2,215.1

2,264.1

4,227.0

6,190.0

6,310.0

6,430.1

6,444.1

6,458.0

6,482.0

6,505.9

6,509.0

6,512.1

6,516.1

6,520.0

6,548.1

6,576.1

6,577.1

6,578.1

6,586.1

6,594.2

6,622.0

6,649.9

6,657.0

6,664.0

6,716.5

6,769.0

6,774.9

6,780.8

6,849.4

6,918.0

7,085.0

7,252.0

7,300.2

7,348.4

7,349.2

7,350.1

7,533.8

SURFACE CASING CEMENT; 12-346; 12/5/1985

Perforated; 6506-6520; 10/12/2006; Perf

Perforated; 6512-6520; 12/27/1985; Perf

Perforated; 6576-6594; 10/12/2006; Perf

Perforated; 6578-6594; 12/27/1985; Perf

Perforated; 6650-6664; 12/27/1985; Perf

PRODUCTION CASING CEMENT; 6190-7350; 12/18/1985

Perforated; 6769-6781; 9/11/2003; Perf

Perforated; 6769-6781; 12/27/1985; Perf

PRODUCTION CASING CEMENT (plug); 7252-7350; 12/18/1985