



Proposed PA WBD - Vertical

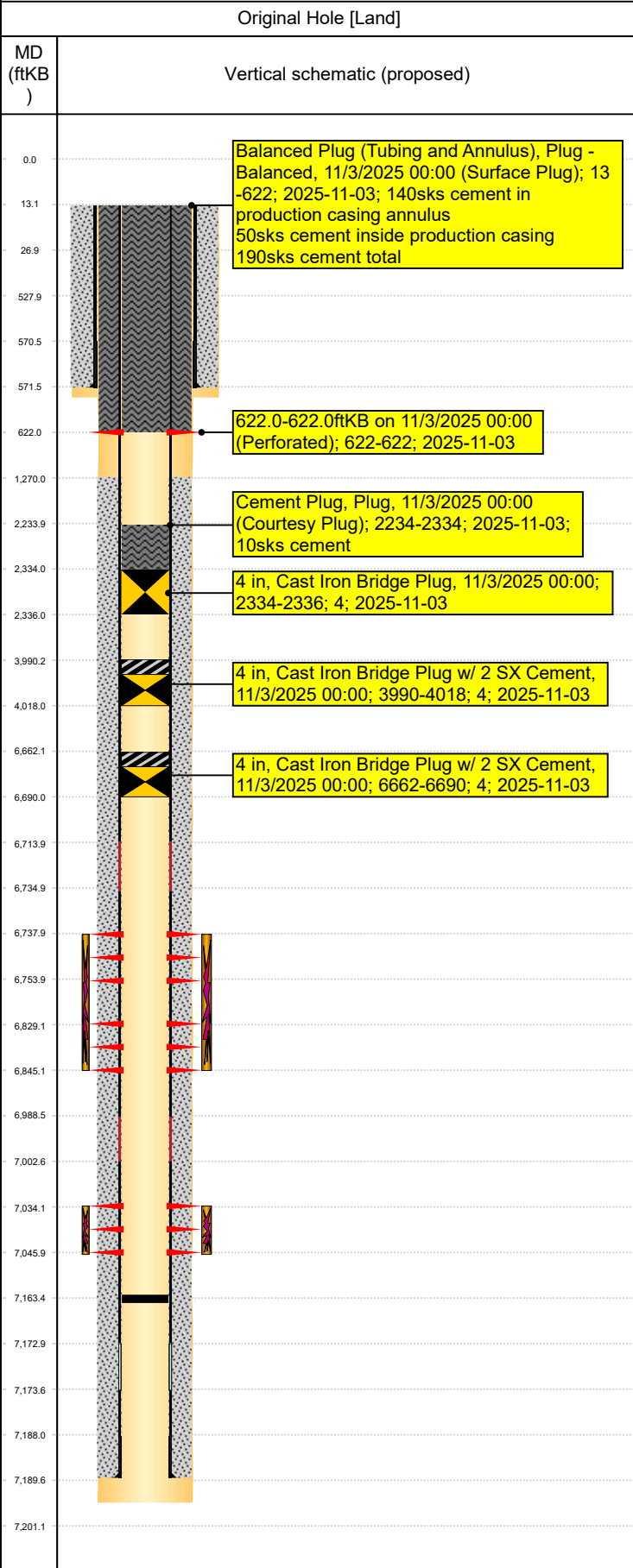
Well Name: SHELTON G23-28

Original Hole [Land]		Well Header			
MD (ftKB)	Vertical schematic (proposed)	Surface UWI	Business Unit	Gov Auth Dist	Prod Tree Loc
		0512325547	Rockies		Land
		Orig. KB to Gnd (ft)	Original Spud Date	Abandon Date	Well Sub-Status
		13.00	3/10/2008		PR
		Comment			
		318ae LOCATION!			
		Geologic Horizons			
		Formation Name			Final Top MD (ftKB)
		FOX HILLS BASE EST			
		Formation Name			Final Top MD (ftKB)
		FOX HILLS BASE EST			379.0
		Formation Name			Final Top MD (ftKB)
		SUSSEX-BASE PROD			4,412.3
		Formation Name			Final Top MD (ftKB)
		NIO A MARL			6,754.4
		Formation Name			Final Top MD (ftKB)
		A SAND-BASE PROD			2,897.4
		Formation Name			Final Top MD (ftKB)
		SHARON SPRING MKR			6,714.2
		Formation Name			Final Top MD (ftKB)
		SHANNON-BASE PROD			5,049.0
		Formation Name			Final Top MD (ftKB)
		NIO A CHALK			6,738.0
		Formation Name			Final Top MD (ftKB)
		CARLILE			7,048.5
		Formation Name			Final Top MD (ftKB)
		SUSSEX-TOP PROD			4,066.4
		Formation Name			Final Top MD (ftKB)
		A SAND-TOP PROD			2,354.0
		Formation Name			Final Top MD (ftKB)
		NIOBRARA-TOP PROD			6,780.0
		Formation Name			Final Top MD (ftKB)
		NIO C MARL			6,930.8
		Formation Name			Final Top MD (ftKB)
		UPPER PIERRE AQUIFER-BASE PROD			1,429.0
		Formation Name			Final Top MD (ftKB)
		NIO B MARL			6,848.2
		Formation Name			Final Top MD (ftKB)
		NIO FT HAYS			7,011.4
		Formation Name			Final Top MD (ftKB)
		NIO B CHALK			6,817.1
		Formation Name			Final Top MD (ftKB)
		UPPER PIERRE AQUIFER-TOP PROD			503.2
		Formation Name			Final Top MD (ftKB)
		SHANNON-TOP PROD			4,895.3
		Formation Name			Final Top MD (ftKB)
		NIO C CHALK			6,899.7
		Formation Name			Final Top MD (ftKB)
		FOXHILLS-BASE PROD			358.2
		Formation Name			Final Top MD (ftKB)
		NIO D CHALK			6,977.1
		Formation Name			Final Top MD (ftKB)
		PIERRE			2,724.0
		Formation Name			Final Top MD (ftKB)
		PARKMAN			3,624.3
		Formation Name			Final Top MD (ftKB)
		SUSSEX			4,068.2
		Formation Name			Final Top MD (ftKB)
		SHANNON			4,918.0
		Formation Name			Final Top MD (ftKB)
		TEEPEE BUTTES			6,022.0
		Formation Name			Final Top MD (ftKB)
		NIOBRARA			6,717.0
		Formation Name			Final Top MD (ftKB)
		FORT HAYS			7,010.0
		Formation Name			Final Top MD (ftKB)
		CODELL			7,033.8
		Formation Name			Final Top MD (ftKB)
		NIOBRARA A			6,739.0
		Formation Name			Final Top MD (ftKB)
		NIOBRARA B			6,817.0
		Formation Name			Final Top MD (ftKB)
		NIOBRARA C			6,900.0
		Formation Name			Final Top MD (ftKB)
		GREENHORN			7,120.0



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Surface Location (Congressional)									
Qtr 3 NW	Qtr 4 NE	Section 23	Twonshp 4	Twonsh... N	Range 65	Rng E/W	Latitude (°) 40.304730894	Longitude (°) -104.630119525	
Wellbore Sections									
Section Des	Hole Size (in)	Top Depth (ftKB)	Btm Depth (ftKB)						
SURFACE	12 1/4	13.0	582.0						
PRODUCTION	7 7/8	582.0	7,195.0						
Casing Strings									
Csg Des	Run Date	OD (in)	Wt/Len (lb/ft)	Grade	Top Depth (MD) (ftKB)	Set Depth (MD) (ftKB)			
Surface	3/10/2008	8 5/8	24.00	J-55	13	571.5			
Production Casing	3/13/2008	4 1/2	11.60	M-80	0	7189.5			
Cement									
Des	Start Date	Top (ftKB)	Btm (ftKB)						
SURFACE CASING CEMENT	3/10/2008	13.0	571.5						
PRODUCTION CASING CEMENT	3/13/2008	1,270.0	7,189.5						
Stim/Frac Summary									
Min Top Depth (ftKB) 6,738.0					Max Btm Depth (ftKB) 7,046.0				
Perforations									
Linked Zone	Date	Top Depth (ftKB)	Bottom Depth (ftKB)						
	11/3/2025 00:00	622.0	622.0						
Linked Zone NIOBRARA, Original Hole	4/9/2008 12:08	6,738.0	6,754.0						
Linked Zone NIOBRARA, Original Hole	4/9/2008 12:05	6,829.0	6,845.0						
Linked Zone CODELL, Original Hole	3/27/2008 10:00	7,034.0	7,046.0						
Other In Hole									
Run Date	Des	Make	OD (in)	Top (ftKB)	Btm (ftKB)				
Logs									
Date	Type	Depth Top (MD) (ftKB)	Btm (ftKB)						
2/13/2008	Caliper/Comp. Density/Neutron/GR/SP/ML	2,640	7,177.0						
2/13/2008	DIL/GR/SP/Caliper	572	7,197.0						
3/24/2008	CBL/CCL/GR	1,180	7,144.0						
Wellbore Plug Back Total Depths									
Date	Type	Com	PBTD (ftKB)						
3/13/2008	FLOAT COLLAR	TOP PLUG	7,173						
7/23/2008	PLUG	REMAINDER OF CAST IRON FLOW THRU PLUG.	7,163						