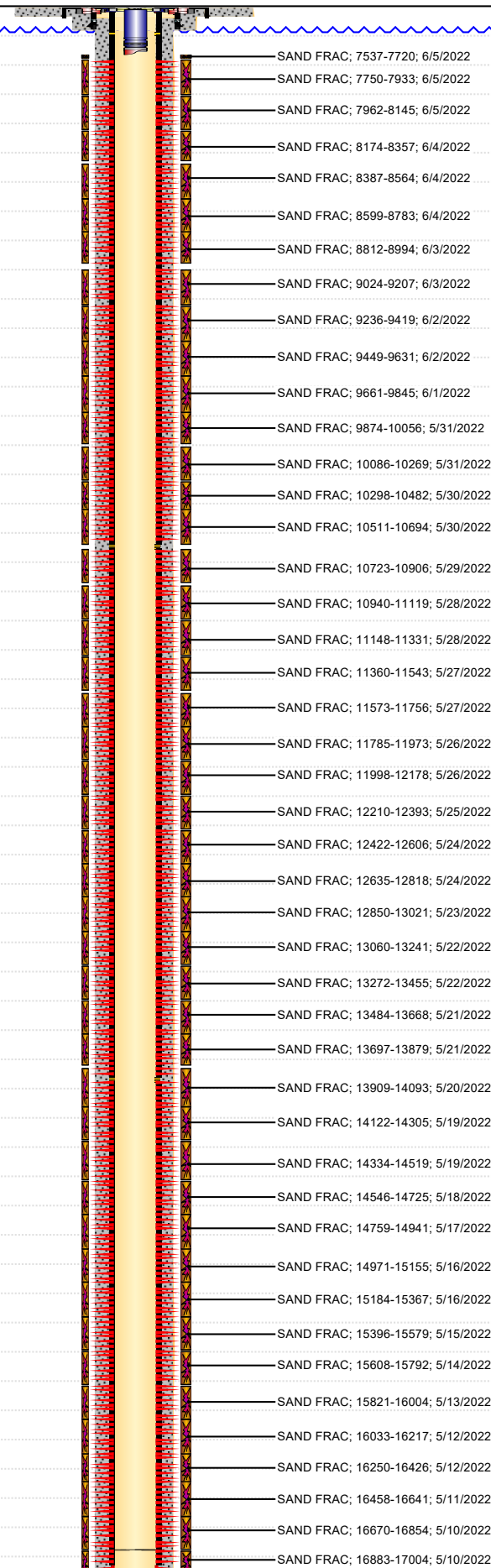
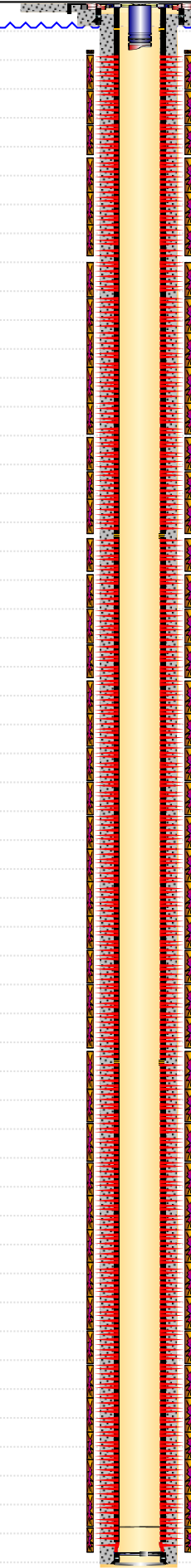


Land, Original Hole, 7/25/2022 3:48:53 PM			
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	
6,107.6	5,893.6		
7,754.9	6,861.1		
7,933.1	6,861.7		
8,115.2	6,862.5		
8,296.9	6,863.1		
8,479.0	6,862.9		
8,661.1	6,863.0		
8,842.8	6,862.9		
9,024.0	6,863.1		
9,200.1	6,863.5		
9,358.9	6,863.8		
9,540.0	6,863.7		
9,724.1	6,863.9		
9,875.0	6,863.9		
10,057.1	6,864.4		
10,241.1	6,865.3		
10,451.1	6,866.1		
10,632.9	6,865.7		
10,784.1	6,865.2		
10,965.9	6,864.9		
11,148.0	6,864.7		
11,300.9	6,864.0		
11,482.0	6,863.5		
11,669.9	6,862.6		
11,846.1	6,861.9		
12,027.9	6,861.5		
12,210.0	6,863.7		
12,392.1	6,866.3		
12,574.1	6,868.8		
12,755.9	6,870.6		
12,938.0	6,872.4		
13,120.1	6,873.3		
13,301.8	6,874.1		
13,483.9	6,874.3		
13,667.0	6,875.3		
13,846.1	6,876.4		
14,003.9	6,877.3		
14,182.1	6,877.5		
14,363.8	6,877.1		
14,518.0	6,876.6		
14,698.2	6,877.4		
14,879.9	6,880.2		
15,062.0	6,882.7		
15,244.1	6,884.3		
15,425.9	6,885.4		
15,607.9	6,886.9		
15,791.0	6,889.3		
15,975.1	6,891.4		
16,154.9	6,895.0		
16,355.0	6,894.0		
16,548.9	6,892.8		
16,731.0	6,891.9		
16,913.1	6,891.9		
17,139.8	6,893.4		

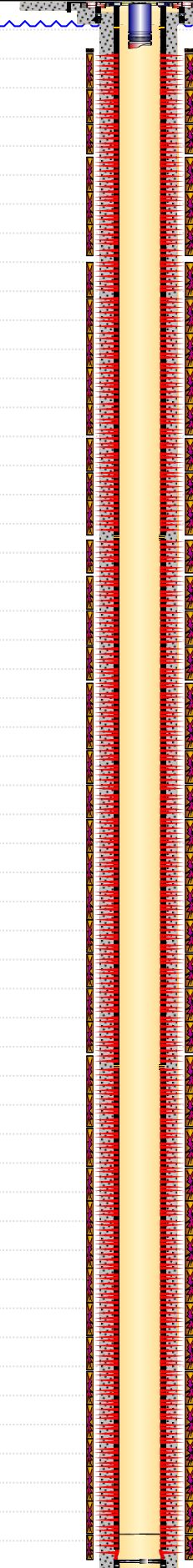
Well Header								
Surface UWI 0512351332		Business Unit Rockies		Gov Auth Dist		Prod Tree Loc Land		
Original RKB Elevation (ft) 4,728.00		Original KB to Ground (ft) 30.00		Original Spud Date 10/2/2021		Abandon Date		
Comment THERE IS AN EXCEPTION TO THE COGCC LOGGING REQUIREMENTS RULE 317.p. A cased-hole neutron log with gamma-ray log will be run from the kick-off point into the surface casing. See Sundry Doc. #402538525 dated 3/3/2021 for COA details.								
Directions To Well From the intersection of CR 66 and CR 51 drive south on CR 51 for 0.1 miles to the access road on the west. Turn west onto access road and drive 70' to the proposed Oil and Gas location.								
Congressional Location								
Quarter 3 NE	Quarter 4 NE	Section 30	Township 6	Township N/S Dir N	Range 64	Range E/W Dir W		
Bottom Hole Legal Location								
Bottom Hole Legal Location 6 40/SWSW-32-006N-064W6PM								
Plug Back Total Depths								
Date	PBTD (ftKB)	Method		Com				
Wellbore Sections								
Section Des		Hole Size (in)		Act Top (ftKB)		Act Btm (ftKB)		
CONDUCTOR		26		30.0		110.0		
SURFACE		13 1/2		110.0		1,961.0		
PRODUCTION		8 1/2		1,961.0		17,153.0		
Zone Statuses								
Zone Name	Status Date	Status	Fluid Type	Job	Prod Method			
NIOBRARA	6/22/2022		Oil	Complete, 3/31/202	Naturally Flowing			
NIOBRARA	6/22/2022		Gas	Complete, 3/31/202	Naturally Flowing			
Casing Strings								
Conductor, Planned?-N, 110ftKB								
Casing Description Conductor		Run Date 9/28/2021	OD (in) 16	Wt/Len (lb/ft) 36.94	Grade A-52A	Top Depth (M) 30	Set Depth (M) 110	
SURFACE, Planned?-N, 1951ftKB								
Casing Description SURFACE		Run Date 10/3/2021	OD (in) 9 5/8	Wt/Len (lb/ft) 36.00	Grade J 55	Top Depth (M) 30	Set Depth (M) 1951	
Production Casing, Planned?-N, 17142.2ftKB								
Casing Description Production Casing		Run Date 10/19/2021	OD (in) 5 1/2	Wt/Len (lb/ft) 17.00	Grade P110	Top Depth (M) 30	Set Depth (M) 17142.2	
Cement								
Description Conductor Cement					Top Depth (ftKB) 30.0	Bottom Depth (ftKB) 110.0		
Description Surface Casing Cement					Top Depth (ftKB) 30.0	Bottom Depth (ftKB) 1,951.0		
Description Production Casing Cement					Top Depth (ftKB) 1,726.0	Bottom Depth (ftKB) 17,142.2		
Tubing Strings								
Tubing Description Tubing - Production		Run Date 6/18/2022	String Make 2 3/8	ID (in) 2.000	Wt (lb/ft) 4.70	Grade L-80	Len (ft) 7,247.62	Set Depth (ftKB) 6,832.5
Tubing Components								
Item Des		OD (in)	Wt (lb/ft)	Grade	Jts	Len (ft)	Btm (ftKB)	Btm (TVD) (ftKB)
Tubing Hanger		7 1/8	4.70	N-80	1	0.50	30.5	30.5
Tubing		2 3/8	4.70	L-80	206	6,720.00	6,750.5	6,514.4
X-Nipple		2 3/8	4.70	N-80	1	0.90	6,751.4	6,515.1
Tubing		2 3/8	4.70	L-80	16	520.00	7,271.4	6,830.7
Ceramic disc sub		2 3/8	4.70	N-80	1	0.80	7,272.2	6,831.0
XN-Nipple/Down Hole Gauge		2 3/8	4.70	N-80	1	0.90	7,273.1	6,831.2
Tubing Pup Joint		2 3/8	4.70	N-80	1	4.10	7,277.2	6,832.4
Mule Shoe		2 3/8	4.70	N-80	1	0.42	7,277.6	6,832.5

Land, Original Hole, 7/25/2022 3:48:53 PM			Other In Hole							
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Run Date	Des	Make	OD (in)	Top (ftKB)	Btm (ftKB)	Planned	
6,107.6	5,893.6									
7,754.9	6,861.1		SAND FRAC; 7537-7720; 6/5/2022							N
7,933.1	6,861.7		SAND FRAC; 7750-7933; 6/5/2022	Logs						
8,115.2	6,862.5		SAND FRAC; 7962-8145; 6/5/2022	Date	Type	Depth Top (MD) (ftKB)		Btm (ftKB)		
8,296.9	6,863.1		SAND FRAC; 8174-8357; 6/4/2022							
8,479.0	6,862.9		SAND FRAC; 8387-8564; 6/4/2022	Perforation Data						
8,661.1	6,863.0		SAND FRAC; 8599-8783; 6/4/2022	Linked Zone	Explosive Type	Sum of Entered Shot Total	Top (ftKB)	Btm (ftKB)	Date	
8,842.8	6,862.9		SAND FRAC; 8812-8994; 6/3/2022	NIOBRARA, <idrecwellbore>		0	7,754.0	7,755.0	6/5/2022	
9,024.0	6,863.1		SAND FRAC; 9024-9207; 6/3/2022	NIOBRARA, <idrecwellbore>		4	7,780.0	7,781.0	6/5/2022	
9,200.1	6,863.5		SAND FRAC; 9236-9419; 6/2/2022	NIOBRARA, <idrecwellbore>		4	7,810.0	7,811.0	6/5/2022	
9,358.9	6,863.8		SAND FRAC; 9449-9631; 6/2/2022	NIOBRARA, <idrecwellbore>		4	7,841.0	7,842.0	6/5/2022	
9,540.0	6,863.7		SAND FRAC; 9661-9845; 6/1/2022	NIOBRARA, <idrecwellbore>		4	7,871.0	7,872.0	6/5/2022	
9,724.1	6,863.9		SAND FRAC; 9874-10056; 5/31/2022	NIOBRARA, <idrecwellbore>		4	7,902.0	7,903.0	6/5/2022	
9,875.0	6,863.9		SAND FRAC; 10086-10269; 5/31/2022	NIOBRARA, <idrecwellbore>		4	7,932.0	7,933.0	6/5/2022	
10,057.1	6,864.4		SAND FRAC; 10298-10482; 5/30/2022	NIOBRARA, <idrecwellbore>		4	7,962.0	7,963.0	6/5/2022	
10,241.1	6,865.3		SAND FRAC; 10511-10694; 5/30/2022	NIOBRARA, <idrecwellbore>		4	7,992.0	7,993.0	6/5/2022	
10,451.1	6,866.1		SAND FRAC; 10723-10906; 5/29/2022	NIOBRARA, <idrecwellbore>		4	8,023.0	8,024.0	6/5/2022	
10,632.9	6,865.7		SAND FRAC; 10940-11119; 5/28/2022	NIOBRARA, <idrecwellbore>		4	8,056.0	8,057.0	6/5/2022	
10,784.1	6,865.2		SAND FRAC; 11148-11331; 5/28/2022	NIOBRARA, <idrecwellbore>		4	8,084.0	8,085.0	6/5/2022	
10,965.9	6,864.9		SAND FRAC; 11360-11543; 5/27/2022	NIOBRARA, <idrecwellbore>		4	8,114.0	8,115.0	6/5/2022	
11,148.0	6,864.7		SAND FRAC; 11573-11756; 5/27/2022	NIOBRARA, <idrecwellbore>		4	8,144.0	8,145.0	6/5/2022	
11,300.9	6,864.0		SAND FRAC; 11785-11973; 5/26/2022	NIOBRARA, <idrecwellbore>		4	8,174.0	8,175.0	6/4/2022	
11,482.0	6,863.5		SAND FRAC; 11998-12178; 5/26/2022	NIOBRARA, <idrecwellbore>		4	8,205.0	8,206.0	6/4/2022	
11,669.9	6,862.6		SAND FRAC; 12210-12393; 5/25/2022	NIOBRARA, <idrecwellbore>		4	8,235.0	8,236.0	6/4/2022	
11,846.1	6,861.9		SAND FRAC; 12422-12606; 5/24/2022	NIOBRARA, <idrecwellbore>		4	8,263.0	8,264.0	6/4/2022	
12,027.9	6,861.5		SAND FRAC; 12635-12818; 5/24/2022	NIOBRARA, <idrecwellbore>		4	8,296.0	8,297.0	6/4/2022	
12,210.0	6,863.7		SAND FRAC; 12850-13021; 5/23/2022	NIOBRARA, <idrecwellbore>		4	8,326.0	8,327.0	6/4/2022	
12,392.1	6,866.3		SAND FRAC; 13060-13241; 5/22/2022	NIOBRARA, <idrecwellbore>		4	8,357.0	8,358.0	6/4/2022	
12,574.1	6,868.8		SAND FRAC; 13272-13455; 5/22/2022	NIOBRARA, <idrecwellbore>		4	8,387.0	8,388.0	6/4/2022	
12,755.9	6,870.6		SAND FRAC; 13484-13668; 5/21/2022	NIOBRARA, <idrecwellbore>		4	8,417.0	8,418.0	6/4/2022	
12,938.0	6,872.4		SAND FRAC; 13697-13879; 5/21/2022	NIOBRARA, <idrecwellbore>		4	8,448.0	8,449.0	6/4/2022	
13,120.1	6,873.3		SAND FRAC; 13909-14093; 5/20/2022	NIOBRARA, <idrecwellbore>		4	8,478.0	8,479.0	6/4/2022	
13,301.8	6,874.1		SAND FRAC; 14122-14305; 5/19/2022	NIOBRARA, <idrecwellbore>		4	8,508.0	8,509.0	6/4/2022	
13,483.9	6,874.3		SAND FRAC; 14334-14519; 5/19/2022	NIOBRARA, <idrecwellbore>		4	8,539.0	8,540.0	6/4/2022	
13,667.0	6,875.3		SAND FRAC; 14546-14725; 5/18/2022	NIOBRARA, <idrecwellbore>		4	8,563.0	8,564.0	6/4/2022	
13,846.1	6,876.4		SAND FRAC; 14759-14941; 5/17/2022	NIOBRARA, <idrecwellbore>		4	8,599.0	8,600.0	6/3/2022	
14,003.9	6,877.3		SAND FRAC; 14971-15155; 5/16/2022	NIOBRARA, <idrecwellbore>		4	8,630.0	8,631.0	6/3/2022	
14,182.1	6,877.5		SAND FRAC; 15184-15367; 5/16/2022	NIOBRARA, <idrecwellbore>		4	8,660.0	8,661.0	6/3/2022	
14,363.8	6,877.1		SAND FRAC; 15396-15579; 5/15/2022	NIOBRARA, <idrecwellbore>		4	8,688.0	8,689.0	6/3/2022	
14,518.0	6,876.6		SAND FRAC; 15608-15792; 5/14/2022	NIOBRARA, <idrecwellbore>		4	8,721.0	8,722.0	6/3/2022	
14,698.2	6,877.4		SAND FRAC; 15821-16004; 5/13/2022	NIOBRARA, <idrecwellbore>		4	8,751.0	8,752.0	6/3/2022	
14,879.9	6,880.2		SAND FRAC; 16033-16217; 5/12/2022	NIOBRARA, <idrecwellbore>		4	8,782.0	8,783.0	6/3/2022	
15,062.0	6,882.7		SAND FRAC; 16250-16426; 5/12/2022	NIOBRARA, <idrecwellbore>		4	8,812.0	8,813.0	6/3/2022	
15,244.1	6,884.3		SAND FRAC; 16458-16641; 5/11/2022	NIOBRARA, <idrecwellbore>		4	8,842.0	8,843.0	6/3/2022	
15,425.9	6,885.4		SAND FRAC; 16670-16854; 5/10/2022	NIOBRARA, <idrecwellbore>		4	8,872.0	8,873.0	6/3/2022	
15,607.9	6,886.9		SAND FRAC; 16883-17004; 5/10/2022	NIOBRARA, <idrecwellbore>		4	8,902.0	8,903.0	6/3/2022	
15,791.0	6,889.3			NIOBRARA, <idrecwellbore>		4	8,933.0	8,934.0	6/3/2022	
15,975.1	6,891.4			NIOBRARA, <idrecwellbore>		4	8,964.0	8,965.0	6/3/2022	
16,154.9	6,895.0			NIOBRARA, <idrecwellbore>		4	8,996.0	8,997.0	6/3/2022	
16,355.0	6,894.0			NIOBRARA, <idrecwellbore>		4	9,024.0	9,025.0	6/3/2022	
16,548.9	6,892.8			NIOBRARA, <idrecwellbore>		4	9,054.0	9,055.0	6/3/2022	
16,731.0	6,891.9			NIOBRARA, <idrecwellbore>		4	9,085.0	9,086.0	6/3/2022	
16,913.1	6,891.9			NIOBRARA, <idrecwellbore>		4	9,115.0	9,116.0	6/3/2022	
17,139.8	6,893.4			NIOBRARA, <idrecwellbore>		4	9,146.0	9,147.0	6/3/2022	

Land, Original Hole, 7/25/2022 3:48:54 PM			Perforation Data					
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Linked Zone	Explosiv e Type	Sum of Entered Shot Total	Top (ftKB)	Btm (ftKB)	Date
6,107.6	5,893.6		NIOBRARA, <idrecwellbore>		4	9,174.0	9,175.0	6/3/2022
7,754.9	6,861.1		NIOBRARA, <idrecwellbore>		4	9,200.0	9,201.0	6/3/2022
7,933.1	6,861.7		NIOBRARA, <idrecwellbore>		4	9,236.0	9,237.0	6/2/2022
8,115.2	6,862.5		NIOBRARA, <idrecwellbore>		4	9,267.0	9,268.0	6/2/2022
8,296.9	6,863.1		NIOBRARA, <idrecwellbore>		4	9,297.0	9,298.0	6/2/2022
8,479.0	6,862.9		NIOBRARA, <idrecwellbore>		4	9,328.0	9,329.0	6/2/2022
8,661.1	6,863.0		NIOBRARA, <idrecwellbore>		4	9,358.0	9,359.0	6/2/2022
8,842.8	6,862.9		NIOBRARA, <idrecwellbore>		4	9,388.0	9,389.0	6/2/2022
9,024.0	6,863.1		NIOBRARA, <idrecwellbore>		4	9,415.0	9,416.0	6/2/2022
9,200.1	6,863.5		NIOBRARA, <idrecwellbore>		4	9,449.0	9,450.0	6/1/2022
9,358.9	6,863.8		NIOBRARA, <idrecwellbore>		4	9,479.0	9,480.0	6/1/2022
9,540.0	6,863.7		NIOBRARA, <idrecwellbore>		4	9,510.0	9,511.0	6/1/2022
9,724.1	6,863.9		NIOBRARA, <idrecwellbore>		4	9,540.0	9,541.0	6/1/2022
9,875.0	6,863.9		NIOBRARA, <idrecwellbore>		4	9,570.0	9,571.0	6/1/2022
10,057.1	6,864.4		NIOBRARA, <idrecwellbore>		4	9,601.0	9,602.0	6/1/2022
10,241.1	6,865.3		NIOBRARA, <idrecwellbore>		4	9,630.0	9,631.0	6/1/2022
10,451.1	6,866.1		NIOBRARA, <idrecwellbore>		4	9,661.0	9,662.0	6/1/2022
10,632.9	6,865.7		NIOBRARA, <idrecwellbore>		4	9,692.0	9,693.0	6/1/2022
10,784.1	6,865.2		NIOBRARA, <idrecwellbore>		4	9,724.0	9,725.0	6/1/2022
10,965.9	6,864.9		NIOBRARA, <idrecwellbore>		4	9,752.0	9,753.0	6/1/2022
11,148.0	6,864.7		NIOBRARA, <idrecwellbore>		4	9,783.0	9,784.0	6/1/2022
11,300.9	6,864.0		NIOBRARA, <idrecwellbore>		4	9,813.0	9,814.0	6/1/2022
11,482.0	6,863.5		NIOBRARA, <idrecwellbore>		4	9,842.0	9,843.0	6/1/2022
11,669.9	6,862.6		NIOBRARA, <idrecwellbore>		4	9,874.0	9,875.0	5/31/2022
11,846.1	6,861.9		NIOBRARA, <idrecwellbore>		4	9,904.0	9,905.0	5/31/2022
12,027.9	6,861.5		NIOBRARA, <idrecwellbore>		4	9,938.0	9,939.0	5/31/2022
12,210.0	6,863.7		NIOBRARA, <idrecwellbore>		4	9,965.0	9,966.0	5/31/2022
12,392.1	6,866.3		NIOBRARA, <idrecwellbore>		4	9,995.0	9,996.0	5/31/2022
12,574.1	6,868.8		NIOBRARA, <idrecwellbore>		4	10,026.0	10,027.0	5/31/2022
12,755.9	6,870.6		NIOBRARA, <idrecwellbore>		4	10,056.0	10,057.0	5/31/2022
12,938.0	6,872.4		NIOBRARA, <idrecwellbore>		4	10,086.0	10,087.0	5/31/2022
13,120.1	6,873.3		NIOBRARA, <idrecwellbore>		4	10,116.0	10,117.0	5/31/2022
13,301.8	6,874.1		NIOBRARA, <idrecwellbore>		4	10,143.0	10,144.0	5/31/2022
13,483.9	6,874.3		NIOBRARA, <idrecwellbore>		4	10,177.0	10,178.0	5/31/2022
13,667.0	6,875.3		NIOBRARA, <idrecwellbore>		4	10,208.0	10,209.0	5/31/2022
13,846.1	6,876.4		NIOBRARA, <idrecwellbore>		4	10,240.0	10,241.0	5/31/2022
14,003.9	6,877.3		NIOBRARA, <idrecwellbore>		4	10,268.0	10,269.0	5/31/2022
14,182.1	6,877.5		NIOBRARA, <idrecwellbore>		4	10,298.0	10,299.0	5/30/2022
14,363.8	6,877.1		NIOBRARA, <idrecwellbore>		4	10,329.0	10,330.0	5/30/2022
14,518.0	6,876.6		NIOBRARA, <idrecwellbore>		4	10,355.0	10,356.0	5/30/2022
14,698.2	6,877.4		NIOBRARA, <idrecwellbore>		4	10,390.0	10,391.0	5/30/2022
14,879.9	6,880.2		NIOBRARA, <idrecwellbore>		4	10,450.0	10,451.0	5/30/2022
15,062.0	6,882.7		NIOBRARA, <idrecwellbore>		4	10,481.0	10,482.0	5/30/2022
15,244.1	6,884.3		NIOBRARA, <idrecwellbore>		4	10,511.0	10,512.0	5/29/2022
15,425.9	6,885.4		NIOBRARA, <idrecwellbore>		4	10,541.0	10,542.0	5/29/2022
15,607.9	6,886.9		NIOBRARA, <idrecwellbore>		4	10,570.0	10,571.0	5/29/2022
15,791.0	6,889.3		NIOBRARA, <idrecwellbore>		4	10,602.0	10,603.0	5/29/2022
15,975.1	6,891.4		NIOBRARA, <idrecwellbore>		4	10,632.0	10,633.0	5/29/2022
16,154.9	6,895.0		NIOBRARA, <idrecwellbore>		4	10,663.0	10,664.0	5/29/2022
16,355.0	6,894.0		NIOBRARA, <idrecwellbore>		4	10,693.0	10,694.0	5/29/2022
16,548.9	6,892.8		NIOBRARA, <idrecwellbore>		4	10,726.0	10,727.0	5/29/2022
16,731.0	6,891.9		NIOBRARA, <idrecwellbore>		4	10,754.0	10,755.0	5/29/2022
16,913.1	6,891.9		NIOBRARA, <idrecwellbore>		4	10,784.0	10,785.0	5/29/2022
17,139.8	6,893.4		NIOBRARA, <idrecwellbore>		4	10,814.0	10,815.0	5/29/2022
			NIOBRARA, <idrecwellbore>		4	10,844.0	10,845.0	5/29/2022
			NIOBRARA, <idrecwellbore>		4	10,875.0	10,876.0	5/29/2022

Land, Original Hole, 7/25/2022 3:48:54 PM			Perforation Data					
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Linked Zone	Explosiv e Type	Sum of Entered Shot Total	Top (ftKB)	Btm (ftKB)	Date
6,107.6	5,893.6		NIOBRARA, <idrecwellbore>		4	10,906.0	10,907.0	5/29/2022
7,754.9	6,861.1		NIOBRARA, <idrecwellbore>		4	10,940.0	10,941.0	5/28/2022
7,933.1	6,861.7		NIOBRARA, <idrecwellbore>		4	10,966.0	10,967.0	5/28/2022
8,115.2	6,862.5		NIOBRARA, <idrecwellbore>		4	10,996.0	10,997.0	5/28/2022
8,296.9	6,863.1		NIOBRARA, <idrecwellbore>		4	11,027.0	11,028.0	5/28/2022
8,479.0	6,862.9		NIOBRARA, <idrecwellbore>		4	11,057.0	11,058.0	5/28/2022
8,661.1	6,863.0		NIOBRARA, <idrecwellbore>		4	11,088.0	11,089.0	5/28/2022
8,842.8	6,862.9		NIOBRARA, <idrecwellbore>		4	11,118.0	11,119.0	5/28/2022
9,024.0	6,863.1		NIOBRARA, <idrecwellbore>		4	11,154.0	11,155.0	5/27/2022
9,200.1	6,863.5		NIOBRARA, <idrecwellbore>		4	11,178.0	11,179.0	5/27/2022
9,358.9	6,863.8		NIOBRARA, <idrecwellbore>		4	11,209.0	11,210.0	5/27/2022
9,540.0	6,863.7		NIOBRARA, <idrecwellbore>		4	11,239.0	11,240.0	5/27/2022
9,724.1	6,863.9		NIOBRARA, <idrecwellbore>		4	11,270.0	11,271.0	5/27/2022
9,875.0	6,863.9		NIOBRARA, <idrecwellbore>		4	11,300.0	11,301.0	5/27/2022
10,057.1	6,864.4		NIOBRARA, <idrecwellbore>		4	11,330.0	11,331.0	5/27/2022
10,241.1	6,865.3		NIOBRARA, <idrecwellbore>		4	11,366.0	11,367.0	5/27/2022
10,451.1	6,866.1		NIOBRARA, <idrecwellbore>		4	11,391.0	11,392.0	5/27/2022
10,632.9	6,865.7		NIOBRARA, <idrecwellbore>		4	11,421.0	11,422.0	5/27/2022
10,784.1	6,865.2		NIOBRARA, <idrecwellbore>		4	11,454.0	11,455.0	5/27/2022
10,965.9	6,864.9		NIOBRARA, <idrecwellbore>		4	11,482.0	11,483.0	5/27/2022
11,148.0	6,864.7		NIOBRARA, <idrecwellbore>		4	11,510.0	11,511.0	5/27/2022
11,300.9	6,864.0		NIOBRARA, <idrecwellbore>		4	11,543.0	11,544.0	5/27/2022
11,482.0	6,863.5		NIOBRARA, <idrecwellbore>		4	11,573.0	11,574.0	5/26/2022
11,669.9	6,862.6		NIOBRARA, <idrecwellbore>		4	11,603.0	11,604.0	5/26/2022
11,846.1	6,861.9		NIOBRARA, <idrecwellbore>		4	11,634.0	11,635.0	5/26/2022
12,027.9	6,861.5		NIOBRARA, <idrecwellbore>		4	11,670.0	11,671.0	5/26/2022
12,210.0	6,863.7		NIOBRARA, <idrecwellbore>		4	11,694.0	11,695.0	5/26/2022
12,392.1	6,866.3		NIOBRARA, <idrecwellbore>		4	11,725.0	11,726.0	5/26/2022
12,574.1	6,868.8		NIOBRARA, <idrecwellbore>		4	11,755.0	11,756.0	5/26/2022
12,755.9	6,870.6		NIOBRARA, <idrecwellbore>		4	11,785.0	11,786.0	5/26/2022
12,938.0	6,872.4		NIOBRARA, <idrecwellbore>		4	11,816.0	11,817.0	5/26/2022
13,120.1	6,873.3		NIOBRARA, <idrecwellbore>		4	11,846.0	11,847.0	5/26/2022
13,301.8	6,874.1		NIOBRARA, <idrecwellbore>		4	11,876.0	11,877.0	5/26/2022
13,483.9	6,874.3		NIOBRARA, <idrecwellbore>		4	11,907.0	11,908.0	5/26/2022
13,667.0	6,875.3		NIOBRARA, <idrecwellbore>		4	11,937.0	11,938.0	5/26/2022
13,846.1	6,876.4		NIOBRARA, <idrecwellbore>		4	11,972.0	11,973.0	5/26/2022
14,003.9	6,877.3		NIOBRARA, <idrecwellbore>		4	11,998.0	11,999.0	5/25/2022
14,182.1	6,877.5		NIOBRARA, <idrecwellbore>		4	12,028.0	12,029.0	5/25/2022
14,363.8	6,877.1		NIOBRARA, <idrecwellbore>		4	12,058.0	12,059.0	5/25/2022
14,518.0	6,876.6		NIOBRARA, <idrecwellbore>		4	12,089.0	12,090.0	5/25/2022
14,698.2	6,877.4		NIOBRARA, <idrecwellbore>		4	12,119.0	12,120.0	5/25/2022
14,879.9	6,880.2		NIOBRARA, <idrecwellbore>		4	12,150.0	12,151.0	5/25/2022
15,062.0	6,882.7		NIOBRARA, <idrecwellbore>		4	12,177.0	12,178.0	5/25/2022
15,244.1	6,884.3		NIOBRARA, <idrecwellbore>		4	12,210.0	12,211.0	5/25/2022
15,425.9	6,885.4		NIOBRARA, <idrecwellbore>		4	12,240.0	12,241.0	5/25/2022
15,607.9	6,886.9		NIOBRARA, <idrecwellbore>		4	12,272.0	12,273.0	5/25/2022
15,791.0	6,889.3		NIOBRARA, <idrecwellbore>		4	12,301.0	12,302.0	5/25/2022
15,975.1	6,891.4		NIOBRARA, <idrecwellbore>		4	12,332.0	12,333.0	5/25/2022
16,154.9	6,895.0		NIOBRARA, <idrecwellbore>		4	12,362.0	12,363.0	5/25/2022
16,355.0	6,894.0		NIOBRARA, <idrecwellbore>		4	12,392.0	12,393.0	5/25/2022
16,548.9	6,892.8		NIOBRARA, <idrecwellbore>		4	12,422.0	12,423.0	5/24/2022
16,731.0	6,891.9		NIOBRARA, <idrecwellbore>		4	12,453.0	12,454.0	5/24/2022
16,913.1	6,891.9		NIOBRARA, <idrecwellbore>		4	12,487.0	12,488.0	5/24/2022
17,139.8	6,893.4		NIOBRARA, <idrecwellbore>		4	12,514.0	12,515.0	5/24/2022
			NIOBRARA, <idrecwellbore>		4	12,544.0	12,545.0	5/24/2022
			NIOBRARA, <idrecwellbore>		4	12,574.0	12,575.0	5/24/2022

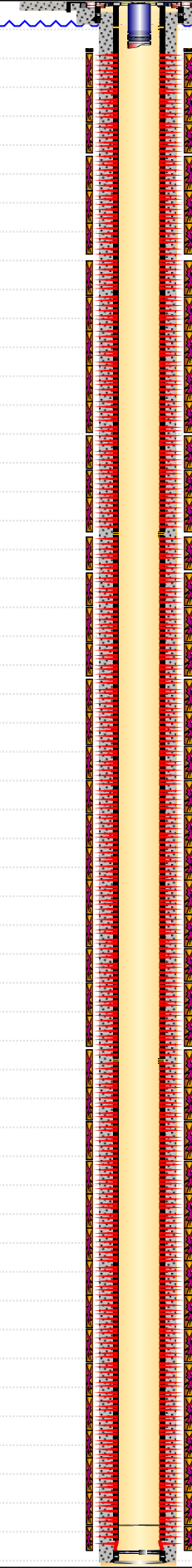
Land, Original Hole, 7/25/2022 3:48:54 PM			Perforation Data					
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Linked Zone	Explosiv e Type	Sum of Entered Shot Total	Top (ftKB)	Btm (ftKB)	Date
6,107.6	5,893.6		NIOBRARA, <idrecwellbore>		4	12,605.0	12,606.0	5/24/2022
7,754.9	6,861.1		NIOBRARA, <idrecwellbore>		4	12,635.0	12,636.0	5/23/2022
7,933.1	6,861.7		NIOBRARA, <idrecwellbore>		4	12,665.0	12,666.0	5/23/2022
8,115.2	6,862.5		NIOBRARA, <idrecwellbore>		4	12,694.0	12,695.0	5/23/2022
8,296.9	6,863.1		NIOBRARA, <idrecwellbore>		4	12,726.0	12,727.0	5/23/2022
8,479.0	6,862.9		NIOBRARA, <idrecwellbore>		4	12,756.0	12,757.0	5/23/2022
8,661.1	6,863.0		NIOBRARA, <idrecwellbore>		4	12,790.0	12,791.0	5/23/2022
8,842.8	6,862.9		NIOBRARA, <idrecwellbore>		4	12,817.0	12,818.0	5/23/2022
9,024.0	6,863.1		NIOBRARA, <idrecwellbore>		4	12,850.0	12,851.0	5/23/2022
9,200.1	6,863.5		NIOBRARA, <idrecwellbore>		4	12,878.0	12,879.0	5/23/2022
9,358.9	6,863.8		NIOBRARA, <idrecwellbore>		4	12,904.0	12,905.0	5/23/2022
9,540.0	6,863.7		NIOBRARA, <idrecwellbore>		4	12,938.0	12,939.0	5/23/2022
9,724.1	6,863.9		NIOBRARA, <idrecwellbore>		4	12,969.0	12,970.0	5/23/2022
9,875.0	6,863.9		NIOBRARA, <idrecwellbore>		4	12,996.0	12,997.0	5/23/2022
10,057.1	6,864.4		NIOBRARA, <idrecwellbore>		4	13,020.0	13,021.0	5/23/2022
10,241.1	6,865.3		NIOBRARA, <idrecwellbore>		4	13,060.0	13,061.0	5/22/2022
10,451.1	6,866.1		NIOBRARA, <idrecwellbore>		4	13,094.0	13,095.0	5/22/2022
10,632.9	6,865.7		NIOBRARA, <idrecwellbore>		4	13,120.0	13,121.0	5/22/2022
10,784.1	6,865.2		NIOBRARA, <idrecwellbore>		4	13,151.0	13,152.0	5/22/2022
10,965.9	6,864.9		NIOBRARA, <idrecwellbore>		4	13,181.0	13,182.0	5/22/2022
11,148.0	6,864.7		NIOBRARA, <idrecwellbore>		4	13,212.0	13,213.0	5/22/2022
11,300.9	6,864.0		NIOBRARA, <idrecwellbore>		4	13,240.0	13,241.0	5/22/2022
11,482.0	6,863.5		NIOBRARA, <idrecwellbore>		4	13,272.0	13,273.0	5/22/2022
11,669.9	6,862.6		NIOBRARA, <idrecwellbore>		4	13,302.0	13,303.0	5/22/2022
11,846.1	6,861.9		NIOBRARA, <idrecwellbore>		4	13,333.0	13,334.0	5/22/2022
12,027.9	6,861.5		NIOBRARA, <idrecwellbore>		4	13,363.0	13,364.0	5/22/2022
12,210.0	6,863.7		NIOBRARA, <idrecwellbore>		4	13,394.0	13,395.0	5/22/2022
12,392.1	6,866.3		NIOBRARA, <idrecwellbore>		4	13,424.0	13,425.0	5/22/2022
12,574.1	6,868.8		NIOBRARA, <idrecwellbore>		4	13,454.0	13,455.0	5/22/2022
12,755.9	6,870.6		NIOBRARA, <idrecwellbore>		4	13,484.0	13,485.0	5/21/2022
12,938.0	6,872.4		NIOBRARA, <idrecwellbore>		4	13,515.0	13,516.0	5/21/2022
13,120.1	6,873.3		NIOBRARA, <idrecwellbore>		4	13,545.0	13,546.0	5/21/2022
13,301.8	6,874.1		NIOBRARA, <idrecwellbore>		4	13,576.0	13,577.0	5/21/2022
13,483.9	6,874.3		NIOBRARA, <idrecwellbore>		4	13,600.0	13,601.0	5/21/2022
13,667.0	6,875.3		NIOBRARA, <idrecwellbore>		4	13,636.0	13,637.0	5/21/2022
13,846.1	6,876.4		NIOBRARA, <idrecwellbore>		4	13,667.0	13,668.0	5/21/2022
14,003.9	6,877.3		NIOBRARA, <idrecwellbore>		4	13,697.0	13,698.0	5/20/2022
14,182.1	6,877.5		NIOBRARA, <idrecwellbore>		4	13,727.0	13,728.0	5/20/2022
14,363.8	6,877.1		NIOBRARA, <idrecwellbore>		4	13,758.0	13,759.0	5/20/2022
14,518.0	6,876.6		NIOBRARA, <idrecwellbore>		4	13,788.0	13,789.0	5/20/2022
14,698.2	6,877.4		NIOBRARA, <idrecwellbore>		4	13,818.0	13,819.0	5/20/2022
14,879.9	6,880.2		NIOBRARA, <idrecwellbore>		4	13,846.0	13,847.0	5/20/2022
15,062.0	6,882.7		NIOBRARA, <idrecwellbore>		4	13,879.0	13,880.0	5/20/2022
15,244.1	6,884.3		NIOBRARA, <idrecwellbore>		4	13,909.0	13,910.0	5/20/2022
15,425.9	6,885.4		NIOBRARA, <idrecwellbore>		4	13,940.0	13,941.0	5/20/2022
15,607.9	6,886.9		NIOBRARA, <idrecwellbore>		4	13,970.0	13,971.0	5/20/2022
15,791.0	6,889.3		NIOBRARA, <idrecwellbore>		4	14,004.0	14,005.0	5/20/2022
15,975.1	6,891.4		NIOBRARA, <idrecwellbore>		4	14,031.0	14,032.0	5/20/2022
16,154.9	6,895.0		NIOBRARA, <idrecwellbore>		4	14,061.0	14,062.0	5/20/2022
16,355.0	6,894.0		NIOBRARA, <idrecwellbore>		4	14,092.0	14,093.0	5/20/2022
16,548.9	6,892.8		NIOBRARA, <idrecwellbore>		4	14,122.0	14,123.0	5/19/2022
16,731.0	6,891.9		NIOBRARA, <idrecwellbore>		4	14,152.0	14,153.0	5/19/2022
16,913.1	6,891.9		NIOBRARA, <idrecwellbore>		4	14,182.0	14,183.0	5/19/2022
17,139.8	6,893.4		NIOBRARA, <idrecwellbore>		4	14,217.0	14,218.0	5/19/2022
			NIOBRARA, <idrecwellbore>		4	14,243.0	14,244.0	5/19/2022
			NIOBRARA, <idrecwellbore>		4	14,274.0	14,275.0	5/19/2022

Land, Original Hole, 7/25/2022 3:48:54 PM			Perforation Data					
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Linked Zone	Explosiv e Type	Sum of Entered Shot Total	Top (ftKB)	Btm (ftKB)	Date
6,107.6	5,893.6		NIOBRARA, <idrecwellbore>		4	14,304.0	14,305.0	5/19/2022
7,754.9	6,861.1		NIOBRARA, <idrecwellbore>		4	14,334.0	14,335.0	5/18/2022
7,933.1	6,861.7		NIOBRARA, <idrecwellbore>		4	14,364.0	14,365.0	5/18/2022
8,115.2	6,862.5		NIOBRARA, <idrecwellbore>		4	14,395.0	14,396.0	5/18/2022
8,296.9	6,863.1		NIOBRARA, <idrecwellbore>		4	14,420.0	14,421.0	5/30/2022
8,479.0	6,862.9		NIOBRARA, <idrecwellbore>		4	14,422.0	14,423.0	5/18/2022
8,661.1	6,863.0		NIOBRARA, <idrecwellbore>		4	14,456.0	14,457.0	5/18/2022
8,842.8	6,862.9		NIOBRARA, <idrecwellbore>		4	14,486.0	14,487.0	5/18/2022
9,024.0	6,863.1		NIOBRARA, <idrecwellbore>		4	14,518.0	14,519.0	5/18/2022
9,200.1	6,863.5		NIOBRARA, <idrecwellbore>		4	14,546.0	14,547.0	5/17/2022
9,358.9	6,863.8		NIOBRARA, <idrecwellbore>		4	14,577.0	14,578.0	5/17/2022
9,540.0	6,863.7		NIOBRARA, <idrecwellbore>		4	14,607.0	14,608.0	5/17/2022
9,724.1	6,863.9		NIOBRARA, <idrecwellbore>		4	14,635.0	14,636.0	5/17/2022
9,875.0	6,863.9		NIOBRARA, <idrecwellbore>		4	14,668.0	14,669.0	5/17/2022
10,057.1	6,864.4		NIOBRARA, <idrecwellbore>		4	14,698.0	14,699.0	5/17/2022
10,241.1	6,865.3		NIOBRARA, <idrecwellbore>		4	14,724.0	14,725.0	5/17/2022
10,451.1	6,866.1		NIOBRARA, <idrecwellbore>		4	14,759.0	14,760.0	5/17/2022
10,632.9	6,865.7		NIOBRARA, <idrecwellbore>		4	14,789.0	14,790.0	5/17/2022
10,784.1	6,865.2		NIOBRARA, <idrecwellbore>		4	14,820.0	14,821.0	5/17/2022
10,965.9	6,864.9		NIOBRARA, <idrecwellbore>		4	14,850.0	14,851.0	5/17/2022
11,148.0	6,864.7		NIOBRARA, <idrecwellbore>		4	14,880.0	14,881.0	5/17/2022
11,300.9	6,864.0		NIOBRARA, <idrecwellbore>		4	14,911.0	14,912.0	5/17/2022
11,482.0	6,863.5		NIOBRARA, <idrecwellbore>		4	14,940.0	14,941.0	5/17/2022
11,669.9	6,862.6		NIOBRARA, <idrecwellbore>		4	14,971.0	14,972.0	5/16/2022
11,846.1	6,861.9		NIOBRARA, <idrecwellbore>		4	15,002.0	15,003.0	5/16/2022
12,027.9	6,861.5		NIOBRARA, <idrecwellbore>		4	15,036.0	15,037.0	5/16/2022
12,210.0	6,863.7		NIOBRARA, <idrecwellbore>		4	15,062.0	15,063.0	5/16/2022
12,392.1	6,866.3		NIOBRARA, <idrecwellbore>		4	15,093.0	15,094.0	5/16/2022
12,574.1	6,868.8		NIOBRARA, <idrecwellbore>		4	15,123.0	15,124.0	5/16/2022
12,755.9	6,870.6		NIOBRARA, <idrecwellbore>		4	15,154.0	15,155.0	5/16/2022
12,938.0	6,872.4		NIOBRARA, <idrecwellbore>		4	15,184.0	15,185.0	5/16/2022
13,120.1	6,873.3		NIOBRARA, <idrecwellbore>		4	15,184.0	15,185.0	5/16/2022
13,301.8	6,874.1		NIOBRARA, <idrecwellbore>		4	15,214.0	15,215.0	5/16/2022
13,483.9	6,874.3		NIOBRARA, <idrecwellbore>		4	15,244.0	15,245.0	5/16/2022
13,667.0	6,875.3		NIOBRARA, <idrecwellbore>		4	15,275.0	15,276.0	5/16/2022
13,846.1	6,876.4		NIOBRARA, <idrecwellbore>		4	15,305.0	15,306.0	5/16/2022
14,003.9	6,877.3		NIOBRARA, <idrecwellbore>		4	15,338.0	15,339.0	5/16/2022
14,182.1	6,877.5		NIOBRARA, <idrecwellbore>		4	15,366.0	15,367.0	5/16/2022
14,363.8	6,877.1		NIOBRARA, <idrecwellbore>		4	15,396.0	15,397.0	5/15/2022
14,518.0	6,876.6		NIOBRARA, <idrecwellbore>		4	15,426.0	15,427.0	5/15/2022
14,698.2	6,877.4		NIOBRARA, <idrecwellbore>		4	15,455.0	15,456.0	5/15/2022
14,879.9	6,880.2		NIOBRARA, <idrecwellbore>		4	15,487.0	15,488.0	5/15/2022
15,062.0	6,882.7		NIOBRARA, <idrecwellbore>		4	15,518.0	15,519.0	5/15/2022
15,244.1	6,884.3		NIOBRARA, <idrecwellbore>		4	15,550.0	15,551.0	5/15/2022
15,425.9	6,885.4		NIOBRARA, <idrecwellbore>		4	15,578.0	15,579.0	5/15/2022
15,607.9	6,886.9		NIOBRARA, <idrecwellbore>		4	15,608.0	15,609.0	5/14/2022
15,791.0	6,889.3		NIOBRARA, <idrecwellbore>		4	15,639.0	15,640.0	5/14/2022
15,975.1	6,891.4		NIOBRARA, <idrecwellbore>		4	15,666.0	15,667.0	5/14/2022
16,154.9	6,895.0		NIOBRARA, <idrecwellbore>		4	15,700.0	15,701.0	5/14/2022
16,355.0	6,894.0		NIOBRARA, <idrecwellbore>		4	15,730.0	15,731.0	5/14/2022
16,548.9	6,892.8		NIOBRARA, <idrecwellbore>		4	15,760.0	15,761.0	5/14/2022
16,731.0	6,891.9		NIOBRARA, <idrecwellbore>		4	15,791.0	15,792.0	5/14/2022
16,913.1	6,891.9		NIOBRARA, <idrecwellbore>		4	15,821.0	15,822.0	5/13/2022
17,139.8	6,893.4		NIOBRARA, <idrecwellbore>		4	15,851.0	15,852.0	5/13/2022
			NIOBRARA, <idrecwellbore>		4	15,882.0	15,883.0	5/13/2022
			NIOBRARA, <idrecwellbore>		4	15,912.0	15,913.0	5/13/2022
			NIOBRARA, <idrecwellbore>		4	15,942.0	15,943.0	5/13/2022

Land, Original Hole, 7/25/2022 3:48:54 PM				Perforation Data					
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)		Linked Zone	Explosiv e Type	Sum of Entered Shot Total	Top (ftKB)	Btm (ftKB)	Date
6,107.6	5,893.6			NIOBRARA, <idrecwellbore>		4	15,975.0	15,976.0	5/13/2022
7,754.9	6,861.1			SAND FRAC; 7537-7720; 6/5/2022		4	16,003.0	16,004.0	5/13/2022
7,933.1	6,861.7			SAND FRAC; 7750-7933; 6/5/2022		4	16,033.0	16,034.0	5/12/2022
8,115.2	6,862.5			SAND FRAC; 7962-8145; 6/5/2022		4	16,064.0	16,065.0	5/12/2022
8,296.9	6,863.1			SAND FRAC; 8174-8357; 6/4/2022		4	16,094.0	16,095.0	5/12/2022
8,479.0	6,862.9			SAND FRAC; 8387-8564; 6/4/2022		4	16,124.0	16,125.0	5/12/2022
8,661.1	6,863.0			SAND FRAC; 8599-8783; 6/4/2022		4	16,155.0	16,156.0	5/12/2022
8,842.8	6,862.9			SAND FRAC; 8812-8994; 6/3/2022		4	16,185.0	16,186.0	5/12/2022
9,024.0	6,863.1			SAND FRAC; 9024-9207; 6/3/2022		4	16,216.0	16,217.0	5/12/2022
9,200.1	6,863.5			SAND FRAC; 9236-9419; 6/2/2022		4	16,250.0	16,251.0	5/11/2022
9,358.9	6,863.8			SAND FRAC; 9449-9631; 6/2/2022		4	16,285.0	16,286.0	5/11/2022
9,540.0	6,863.7			SAND FRAC; 9661-9845; 6/1/2022		4	16,320.0	16,321.0	5/11/2022
9,724.1	6,863.9			SAND FRAC; 9874-10056; 5/31/2022		4	16,355.0	16,356.0	5/11/2022
9,875.0	6,863.9			SAND FRAC; 10086-10269; 5/31/2022		4	16,390.0	16,391.0	5/11/2022
10,057.1	6,864.4			SAND FRAC; 10298-10482; 5/30/2022		4	16,425.0	16,426.0	5/11/2022
10,241.1	6,865.3			SAND FRAC; 10511-10694; 5/30/2022		4	16,458.0	16,459.0	5/11/2022
10,451.1	6,866.1			SAND FRAC; 10723-10906; 5/29/2022		4	16,492.0	16,493.0	5/11/2022
10,632.9	6,865.7			SAND FRAC; 10940-11119; 5/28/2022		4	16,519.0	16,520.0	5/11/2022
10,784.1	6,865.2			SAND FRAC; 11148-11331; 5/28/2022		4	16,549.0	16,550.0	5/11/2022
10,965.9	6,864.9			SAND FRAC; 11360-11543; 5/27/2022		4	16,580.0	16,581.0	5/11/2022
11,148.0	6,864.7			SAND FRAC; 11573-11756; 5/27/2022		4	16,610.0	16,611.0	5/11/2022
11,300.9	6,864.0			SAND FRAC; 11785-11973; 5/26/2022		4	16,640.0	16,641.0	5/11/2022
11,482.0	6,863.5			SAND FRAC; 11998-12178; 5/26/2022		4	16,670.0	16,671.0	5/10/2022
11,669.9	6,862.6			SAND FRAC; 12210-12393; 5/25/2022		4	16,701.0	16,702.0	5/10/2022
11,846.1	6,861.9			SAND FRAC; 12422-12606; 5/24/2022		4	16,731.0	16,732.0	5/10/2022
12,027.9	6,861.5			SAND FRAC; 12635-12818; 5/24/2022		4	16,762.0	16,763.0	5/10/2022
12,210.0	6,863.7			SAND FRAC; 12850-13021; 5/23/2022		4	16,790.0	16,791.0	5/10/2022
12,392.1	6,866.3			SAND FRAC; 13060-13241; 5/22/2022		4	16,822.0	16,823.0	5/10/2022
12,574.1	6,868.8			SAND FRAC; 13272-13455; 5/22/2022		4	16,853.0	16,854.0	5/10/2022
12,755.9	6,870.6			SAND FRAC; 13484-13668; 5/21/2022		4	16,883.0	16,884.0	5/9/2022
12,938.0	6,872.4			SAND FRAC; 13697-13879; 5/21/2022		4	16,913.0	16,914.0	5/9/2022
13,120.1	6,873.3			SAND FRAC; 13909-14093; 5/20/2022		4	16,944.0	16,945.0	5/9/2022
13,301.8	6,874.1	SAND FRAC; 14122-14305; 5/19/2022		4	16,974.0	16,975.0	5/9/2022		
13,483.9	6,874.3	SAND FRAC; 14334-14519; 5/19/2022							
13,667.0	6,875.3	SAND FRAC; 14546-14725; 5/18/2022							
13,846.1	6,876.4	SAND FRAC; 14759-14941; 5/17/2022							
14,003.9	6,877.3	SAND FRAC; 14971-15155; 5/16/2022							
14,182.1	6,877.5	SAND FRAC; 15184-15367; 5/16/2022							
14,363.8	6,877.1	SAND FRAC; 15396-15579; 5/15/2022							
14,518.0	6,876.6	SAND FRAC; 15608-15792; 5/14/2022							
14,698.2	6,877.4	SAND FRAC; 15821-16004; 5/13/2022							
14,879.9	6,880.2	SAND FRAC; 16033-16217; 5/12/2022							
15,062.0	6,882.7	SAND FRAC; 16250-16426; 5/12/2022							
15,244.1	6,884.3	SAND FRAC; 16458-16641; 5/11/2022							
15,425.9	6,885.4	SAND FRAC; 16670-16854; 5/10/2022							
15,607.9	6,886.9	SAND FRAC; 16883-17004; 5/10/2022							
15,791.0	6,889.3								
15,975.1	6,891.4								
16,154.9	6,895.0								
16,355.0	6,894.0								
16,548.9	6,892.8								
16,731.0	6,891.9								
16,913.1	6,891.9								
17,139.8	6,893.4								

Land, Original Hole, 7/25/2022 3:48:54 PM			Stimulation Intervals			
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Interval Number	Start Date	Primary Job Type	Zone
6,107.6	5,893.6		4	5/12/2022	Complete	NIOBRARA, <idrecwellbore>
7,754.9	6,861.1		Technical Result		Tech Result Details	Tech Result Note
7,933.1	6,861.7		Success - Pumped as Planned		Pumped as designed	
8,115.2	6,862.5		Comment			
8,296.9	6,863.1		FRAC NOTES ATTACHED			
8,479.0	6,862.9		5	5/12/2022	Complete	NIOBRARA, <idrecwellbore>
8,661.1	6,863.0		Technical Result		Tech Result Details	Tech Result Note
8,842.8	6,862.9		Success - Pumped as Planned		Pumped as designed	
9,024.0	6,863.1		Comment			
9,200.1	6,863.5		FRAC NOTES ATTACHED			
9,358.9	6,863.8		6	5/13/2022	Complete	NIOBRARA, <idrecwellbore>
9,540.0	6,863.7		Technical Result		Tech Result Details	Tech Result Note
9,724.1	6,863.9		Success - Pumped as Planned		Pumped as designed	
9,875.0	6,863.9		Comment			
10,057.1	6,864.4		FRAC NOTES ATTACHED			
10,241.1	6,865.3		7	5/14/2022	Complete	NIOBRARA, <idrecwellbore>
10,451.1	6,866.1		Technical Result		Tech Result Details	Tech Result Note
10,632.9	6,865.7		Success - Pumped as Planned		Pumped as designed	
10,784.1	6,865.2		Comment			
10,965.9	6,864.9		FRAC NOTES ATTACHED			
11,148.0	6,864.7		8	5/15/2022	Complete	NIOBRARA, <idrecwellbore>
11,300.9	6,864.0		Technical Result		Tech Result Details	Tech Result Note
11,482.0	6,863.5		Success - Pumped as Planned		Pumped as designed	
11,669.9	6,862.6		Comment			
11,846.1	6,861.9		FRAC NOTES ATTACHED			
12,027.9	6,861.5		9	5/16/2022	Complete	NIOBRARA, <idrecwellbore>
12,210.0	6,863.7		Technical Result		Tech Result Details	Tech Result Note
12,392.1	6,866.3		Success - Pumped as Planned		Pumped as designed	
12,574.1	6,868.8		Comment			
12,755.9	6,870.6		FRAC NOTES ATTACHED			
12,938.0	6,872.4		10	5/16/2022	Complete	NIOBRARA, <idrecwellbore>
13,120.1	6,873.3		Technical Result		Tech Result Details	Tech Result Note
13,301.8	6,874.1		Success - Pumped as Planned		Pumped as designed	
13,483.9	6,874.3		Comment			
13,667.0	6,875.3		FRAC NOTES ATTACHED			
13,846.1	6,876.4		11	5/17/2022	Complete	NIOBRARA, <idrecwellbore>
14,003.9	6,877.3		Technical Result		Tech Result Details	Tech Result Note
14,182.1	6,877.5		Failure		Pressured Out	
14,363.8	6,877.1		Comment			
14,518.0	6,876.6		FRAC NOTES ATTACHED			
14,698.2	6,877.4		12	5/18/2022	Complete	NIOBRARA, <idrecwellbore>
14,879.9	6,880.2		Technical Result		Tech Result Details	Tech Result Note
15,062.0	6,882.7		Success - Pumped as Planned		Pumped as designed	
15,244.1	6,884.3		Comment			
15,425.9	6,885.4		FRAC NOTES ATTACHED			
15,607.9	6,886.9		13	5/19/2022	Complete	NIOBRARA, <idrecwellbore>
15,791.0	6,889.3		Technical Result		Tech Result Details	Tech Result Note
15,975.1	6,891.4		Success - Pumped as Planned		Pumped as designed	
16,154.9	6,895.0		Comment			
16,355.0	6,894.0		FRAC NOTES ATTACHED			
16,548.9	6,892.8					
16,731.0	6,891.9					
16,913.1	6,891.9					
17,139.8	6,893.4					

Land, Original Hole, 7/25/2022 3:48:55 PM			Stimulation Intervals			
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Interval Number	Start Date	Primary Job Type	Zone
6,107.6	5,893.6		14	5/19/2022	Complete	NIOBRARA, <idrecwellbore>
7,754.9	6,861.1		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
7,933.1	6,861.7		Comment	FRAC NOTES ATTACHED		
8,115.2	6,862.5		Interval Number	Start Date	Primary Job Type	Zone
8,296.9	6,863.1		15	5/20/2022	Complete	NIOBRARA, <idrecwellbore>
8,479.0	6,862.9		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
8,661.1	6,863.0		Comment	FRAC NOTES ATTACHED		
8,842.8	6,862.9		Interval Number	Start Date	Primary Job Type	Zone
9,024.0	6,863.1		16	5/21/2022	Complete	NIOBRARA, <idrecwellbore>
9,200.1	6,863.5		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
9,358.9	6,863.8		Comment	FRAC NOTES ATTACHED		
9,540.0	6,863.7		Interval Number	Start Date	Primary Job Type	Zone
9,724.1	6,863.9		17	5/21/2022	Complete	NIOBRARA, <idrecwellbore>
9,875.0	6,863.9		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
10,057.1	6,864.4		Comment	FRAC NOTES ATTACHED		
10,241.1	6,865.3		Interval Number	Start Date	Primary Job Type	Zone
10,451.1	6,866.1		18	5/22/2022	Complete	NIOBRARA, <idrecwellbore>
10,632.9	6,865.7		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
10,784.1	6,865.2		Comment	FRAC NOTES ATTACHED		
10,965.9	6,864.9		Interval Number	Start Date	Primary Job Type	Zone
11,148.0	6,864.7		19	5/22/2022	Complete	NIOBRARA, <idrecwellbore>
11,300.9	6,864.0		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
11,482.0	6,863.5		Comment	FRAC NOTES ATTACHED		
11,669.9	6,862.6		Interval Number	Start Date	Primary Job Type	Zone
11,846.1	6,861.9		20	5/23/2022	Complete	NIOBRARA, <idrecwellbore>
12,027.9	6,861.5		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
12,210.0	6,863.7		Comment	FRAC NOTES ATTACHED		
12,392.1	6,866.3		Interval Number	Start Date	Primary Job Type	Zone
12,574.1	6,868.8		21	5/24/2022	Complete	NIOBRARA, <idrecwellbore>
12,755.9	6,870.6		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
12,938.0	6,872.4		Comment	FRAC NOTES ATTACHED		
13,120.1	6,873.3		Interval Number	Start Date	Primary Job Type	Zone
13,301.8	6,874.1		22	5/24/2022	Complete	NIOBRARA, <idrecwellbore>
13,483.9	6,874.3		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
13,667.0	6,875.3		Comment	FRAC NOTES ATTACHED		
13,846.1	6,876.4		Interval Number	Start Date	Primary Job Type	Zone
14,003.9	6,877.3		23	5/25/2022	Complete	NIOBRARA, <idrecwellbore>
14,182.1	6,877.5		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
14,363.8	6,877.1		Comment	FRAC NOTES ATTACHED		
14,518.0	6,876.6		Interval Number	Start Date	Primary Job Type	Zone
14,698.2	6,877.4		24	5/25/2022	Complete	NIOBRARA, <idrecwellbore>
14,879.9	6,880.2		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
15,062.0	6,882.7		Comment	FRAC NOTES ATTACHED		
15,244.1	6,884.3		Interval Number	Start Date	Primary Job Type	Zone
15,425.9	6,885.4		25	5/25/2022	Complete	NIOBRARA, <idrecwellbore>
15,607.9	6,886.9		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
15,791.0	6,889.3		Comment	FRAC NOTES ATTACHED		
15,975.1	6,891.4		Interval Number	Start Date	Primary Job Type	Zone
16,154.9	6,895.0		26	5/25/2022	Complete	NIOBRARA, <idrecwellbore>
16,355.0	6,894.0		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed
16,548.9	6,892.8		Comment	FRAC NOTES ATTACHED		
16,731.0	6,891.9		Interval Number	Start Date	Primary Job Type	Zone
16,913.1	6,891.9		27	5/25/2022	Complete	NIOBRARA, <idrecwellbore>
17,139.8	6,893.4		Technical Result	Success - Pumped as Planned		Tech Result Details Pumped as designed

Land, Original Hole, 7/25/2022 3:48:55 PM			Stimulation Intervals			
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Interval Number	Start Date	Primary Job Type	Zone
			24	5/26/2022	Complete	NIOBRARA, <idrecwellbore>
6,107.6	5,893.6		Technical Result		Tech Result Details	Tech Result Note
7,754.9	6,861.1	SAND FRAC; 7537-7720; 6/5/2022	Success - Pumped as Planned		Pumped as designed	
7,933.1	6,861.7	SAND FRAC; 7750-7933; 6/5/2022	Comment			
8,115.2	6,862.5	SAND FRAC; 7962-8145; 6/5/2022	FRAC NOTES ATTACHED			
8,296.9	6,863.1	SAND FRAC; 8174-8357; 6/4/2022	Interval Number	Start Date	Primary Job Type	Zone
8,479.0	6,862.9	SAND FRAC; 8387-8564; 6/4/2022	25	5/26/2022	Complete	NIOBRARA, <idrecwellbore>
8,661.1	6,863.0	SAND FRAC; 8599-8783; 6/4/2022	Technical Result		Tech Result Details	Tech Result Note
8,842.8	6,862.9	SAND FRAC; 8812-8994; 6/3/2022	Success - Pumped as Planned		Pumped as designed	
9,024.0	6,863.1	SAND FRAC; 9024-9207; 6/3/2022	Comment			
9,200.1	6,863.5	SAND FRAC; 9236-9419; 6/2/2022	FRAC NOTES ATTACHED			
9,358.9	6,863.8	SAND FRAC; 9449-9631; 6/2/2022	Interval Number	Start Date	Primary Job Type	Zone
9,540.0	6,863.7	SAND FRAC; 9661-9845; 6/1/2022	26	5/27/2022	Complete	NIOBRARA, <idrecwellbore>
9,724.1	6,863.9	SAND FRAC; 9874-10056; 5/31/2022	Technical Result		Tech Result Details	Tech Result Note
9,875.0	6,863.9	SAND FRAC; 10086-10269; 5/31/2022	Success - Pumped as Planned		Pumped as designed	
10,057.1	6,864.4	SAND FRAC; 10298-10482; 5/30/2022	Comment			
10,241.1	6,865.3	SAND FRAC; 10511-10694; 5/30/2022	FRAC NOTES ATTACHED			
10,451.1	6,866.1	SAND FRAC; 10723-10906; 5/29/2022	Interval Number	Start Date	Primary Job Type	Zone
10,632.9	6,865.7	SAND FRAC; 10940-11119; 5/28/2022	27	5/27/2022	Complete	NIOBRARA, <idrecwellbore>
10,784.1	6,865.2	SAND FRAC; 11148-11331; 5/28/2022	Technical Result		Tech Result Details	Tech Result Note
10,965.9	6,864.9	SAND FRAC; 11360-11543; 5/27/2022	Success - Pumped as Planned		Pumped as designed	
11,148.0	6,864.7	SAND FRAC; 11573-11756; 5/27/2022	Comment			
11,300.9	6,864.0	SAND FRAC; 11785-11973; 5/26/2022	FRAC NOTES ATTACHED			
11,482.0	6,863.5	SAND FRAC; 11998-12178; 5/26/2022	Interval Number	Start Date	Primary Job Type	Zone
11,669.9	6,862.6	SAND FRAC; 12210-12393; 5/25/2022	28	5/28/2022	Complete	NIOBRARA, <idrecwellbore>
11,846.1	6,861.9	SAND FRAC; 12422-12606; 5/24/2022	Technical Result		Tech Result Details	Tech Result Note
12,027.9	6,861.5	SAND FRAC; 12635-12818; 5/24/2022	Success - Pumped as Planned		Pumped as designed	
12,210.0	6,863.7	SAND FRAC; 13272-13455; 5/22/2022	Comment			
12,392.1	6,866.3	SAND FRAC; 13484-13668; 5/21/2022	FRAC NOTES ATTACHED			
12,574.1	6,868.8	SAND FRAC; 13697-13879; 5/21/2022	Interval Number	Start Date	Primary Job Type	Zone
12,755.9	6,870.6	SAND FRAC; 13909-14093; 5/20/2022	29	5/28/2022	Complete	NIOBRARA, <idrecwellbore>
12,938.0	6,872.4	SAND FRAC; 14122-14305; 5/19/2022	Technical Result		Tech Result Details	Tech Result Note
13,120.1	6,873.3	SAND FRAC; 14334-14519; 5/19/2022	Success - Pumped as Planned		Pumped as designed	
13,301.8	6,874.1	SAND FRAC; 14546-14725; 5/18/2022	Comment			
13,483.9	6,874.3	SAND FRAC; 14759-14941; 5/17/2022	FRAC NOTES ATTACHED			
13,667.0	6,875.3	SAND FRAC; 14971-15155; 5/16/2022	Interval Number	Start Date	Primary Job Type	Zone
13,846.1	6,876.4	SAND FRAC; 15184-15367; 5/16/2022	30	5/29/2022	Complete	NIOBRARA, <idrecwellbore>
14,003.9	6,877.3	SAND FRAC; 15396-15579; 5/15/2022	Technical Result		Tech Result Details	Tech Result Note
14,182.1	6,877.5	SAND FRAC; 15608-15792; 5/14/2022	Success - Pumped as Planned		Pumped as designed	
14,363.8	6,877.1	SAND FRAC; 15821-16004; 5/13/2022	Comment			
14,518.0	6,876.6	SAND FRAC; 16033-16217; 5/12/2022	FRAC NOTES ATTACHED			
14,698.2	6,877.4	SAND FRAC; 16250-16426; 5/12/2022	Interval Number	Start Date	Primary Job Type	Zone
14,879.9	6,880.2	SAND FRAC; 16458-16641; 5/11/2022	31	5/30/2022	Complete	NIOBRARA, <idrecwellbore>
15,062.0	6,882.7	SAND FRAC; 16670-16854; 5/10/2022	Technical Result		Tech Result Details	Tech Result Note
15,244.1	6,884.3	SAND FRAC; 16883-17004; 5/10/2022	Success - Pumped as Planned		Pumped as designed	
15,425.9	6,885.4		Comment			
15,607.9	6,886.9		FRAC NOTES ATTACHED			
15,791.0	6,889.3		Interval Number	Start Date	Primary Job Type	Zone
15,975.1	6,891.4		32	5/31/2022	Complete	NIOBRARA, <idrecwellbore>
16,154.9	6,895.0		Technical Result		Tech Result Details	Tech Result Note
16,355.0	6,894.0		Success - Pumped as Planned		Pumped as designed	
16,548.9	6,892.8		Comment			
16,731.0	6,891.9		FRAC NOTES ATTACHED			
16,913.1	6,891.9					
17,139.8	6,893.4					

Land, Original Hole, 7/25/2022 3:48:55 PM			Stimulation Intervals				
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Interval Number	Start Date	Primary Job Type	Zone	
			34	5/31/2022	Complete	NIOBRARA, <idrecwellbore>	
6,107.6	5,893.6		Technical Result		Tech Result Details		Tech Result Note
7,754.9	6,861.1		Success - Pumped as Planned		Pumped as designed		
7,933.1	6,861.7		Comment				
8,115.2	6,862.5		FRAC NOTES ATTACHED				
8,296.9	6,863.1		SAND FRAC; 7537-7720; 6/5/2022				
8,479.0	6,862.9		SAND FRAC; 7750-7933; 6/5/2022				
8,661.1	6,863.0		SAND FRAC; 7962-8145; 6/5/2022				
8,842.8	6,862.9		SAND FRAC; 8174-8357; 6/4/2022				
9,024.0	6,863.1		SAND FRAC; 8387-8564; 6/4/2022				
9,200.1	6,863.5		SAND FRAC; 8599-8783; 6/4/2022				
9,358.9	6,863.8		SAND FRAC; 8812-8994; 6/3/2022				
9,540.0	6,863.7		SAND FRAC; 9024-9207; 6/3/2022				
9,724.1	6,863.9		SAND FRAC; 9236-9419; 6/2/2022				
9,875.0	6,863.9		SAND FRAC; 9449-9631; 6/2/2022				
10,057.1	6,864.4		SAND FRAC; 9661-9845; 6/1/2022				
10,241.1	6,865.3		SAND FRAC; 9874-10056; 5/31/2022				
10,451.1	6,866.1		SAND FRAC; 10086-10269; 5/31/2022				
10,632.9	6,865.7		SAND FRAC; 10298-10482; 5/30/2022				
10,784.1	6,865.2		SAND FRAC; 10511-10694; 5/30/2022				
10,965.9	6,864.9		SAND FRAC; 10723-10906; 5/29/2022				
11,148.0	6,864.7		SAND FRAC; 10940-11119; 5/28/2022				
11,300.9	6,864.0		SAND FRAC; 11148-11331; 5/28/2022				
11,482.0	6,863.5		SAND FRAC; 11360-11543; 5/27/2022				
11,669.9	6,862.6		SAND FRAC; 11573-11756; 5/27/2022				
11,846.1	6,861.9		SAND FRAC; 11785-11973; 5/26/2022				
12,027.9	6,861.5		SAND FRAC; 11998-12178; 5/26/2022				
12,210.0	6,863.7		SAND FRAC; 12210-12393; 5/25/2022				
12,392.1	6,866.3		SAND FRAC; 12210-12393; 5/25/2022				
12,574.1	6,868.8		SAND FRAC; 12422-12606; 5/24/2022				
12,755.9	6,870.6		SAND FRAC; 12635-12818; 5/24/2022				
12,938.0	6,872.4		SAND FRAC; 12850-13021; 5/23/2022				
13,120.1	6,873.3		SAND FRAC; 13060-13241; 5/22/2022				
13,301.8	6,874.1		SAND FRAC; 13272-13455; 5/22/2022				
13,483.9	6,874.3		SAND FRAC; 13484-13668; 5/21/2022				
13,667.0	6,875.3		SAND FRAC; 13697-13879; 5/21/2022				
13,846.1	6,876.4		SAND FRAC; 13909-14093; 5/20/2022				
14,003.9	6,877.3		SAND FRAC; 14122-14305; 5/19/2022				
14,182.1	6,877.5		SAND FRAC; 14122-14305; 5/19/2022				
14,363.8	6,877.1		SAND FRAC; 14334-14519; 5/19/2022				
14,518.0	6,876.6		SAND FRAC; 14546-14725; 5/18/2022				
14,698.2	6,877.4		SAND FRAC; 14759-14941; 5/17/2022				
14,879.9	6,880.2		SAND FRAC; 14971-15155; 5/16/2022				
15,062.0	6,882.7	SAND FRAC; 15184-15367; 5/16/2022					
15,244.1	6,884.3	SAND FRAC; 15396-15579; 5/15/2022					
15,425.9	6,885.4	SAND FRAC; 15608-15792; 5/14/2022					
15,607.9	6,886.9	SAND FRAC; 15821-16004; 5/13/2022					
15,791.0	6,889.3	SAND FRAC; 16033-16217; 5/12/2022					
15,975.1	6,891.4	SAND FRAC; 16250-16426; 5/12/2022					
16,154.9	6,895.0	SAND FRAC; 16458-16641; 5/11/2022					
16,355.0	6,894.0	SAND FRAC; 16670-16854; 5/10/2022					
16,548.9	6,892.8	SAND FRAC; 16883-17004; 5/10/2022					
16,731.0	6,891.9						
16,913.1	6,891.9						
17,139.8	6,893.4						
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			Tech Result Note				
			Comment				

Land, Original Hole, 7/25/2022 3:48:55 PM			Stimulation Intervals			
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)	Interval Number	Start Date	Primary Job Type	Zone
6,107.6	5,893.6		44	6/5/2022	Complete	NIOBRARA, <idrecwellbore>
7,754.9	6,861.1		Technical Result		Tech Result Details	Tech Result Note
7,933.1	6,861.7		Success - Pumped as Planned		Pumped as designed	
8,115.2	6,862.5		Comment			
8,296.9	6,863.1		FRAC NOTES ATTACHED			
8,479.0	6,862.9		45	6/5/2022	Complete	NIOBRARA, <idrecwellbore>
8,661.1	6,863.0		Technical Result		Tech Result Details	Tech Result Note
8,842.8	6,862.9		Success - Pumped as Planned		Pumped as designed	
9,024.0	6,863.1		Comment			
9,200.1	6,863.5		FRAC NOTES ATTACHED			
9,358.9	6,863.8					
9,540.0	6,863.7					
9,724.1	6,863.9					
9,875.0	6,863.9					
10,057.1	6,864.4					
10,241.1	6,865.3					
10,451.1	6,866.1					
10,632.9	6,865.7					
10,784.1	6,865.2					
10,965.9	6,864.9					
11,148.0	6,864.7					
11,300.9	6,864.0					
11,482.0	6,863.5					
11,669.9	6,862.6					
11,846.1	6,861.9					
12,027.9	6,861.5					
12,210.0	6,863.7					
12,392.1	6,866.3					
12,574.1	6,868.8					
12,755.9	6,870.6					
12,938.0	6,872.4					
13,120.1	6,873.3					
13,301.8	6,874.1					
13,483.9	6,874.3					
13,667.0	6,875.3					
13,846.1	6,876.4					
14,003.9	6,877.3					
14,182.1	6,877.5					
14,363.8	6,877.1					
14,518.0	6,876.6					
14,698.2	6,877.4					
14,879.9	6,880.2					
15,062.0	6,882.7					
15,244.1	6,884.3					
15,425.9	6,885.4					
15,607.9	6,886.9					
15,791.0	6,889.3					
15,975.1	6,891.4					
16,154.9	6,895.0					
16,355.0	6,894.0					
16,548.9	6,892.8					
16,731.0	6,891.9					
16,913.1	6,891.9					
17,139.8	6,893.4					