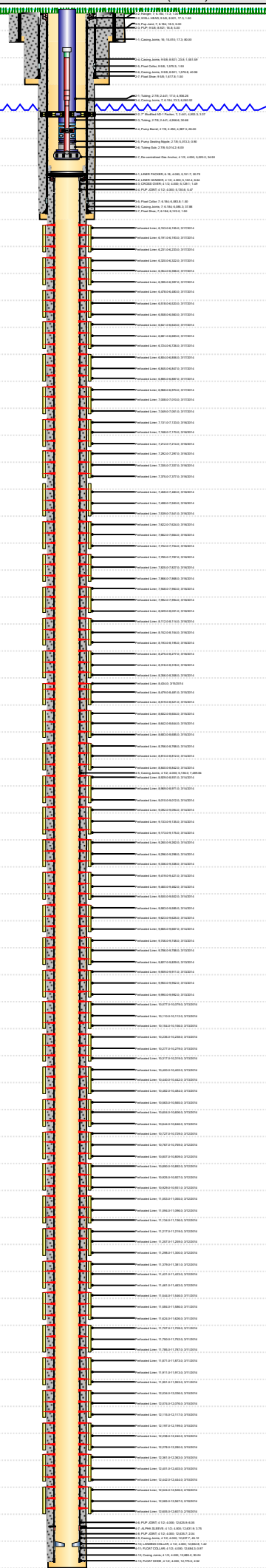

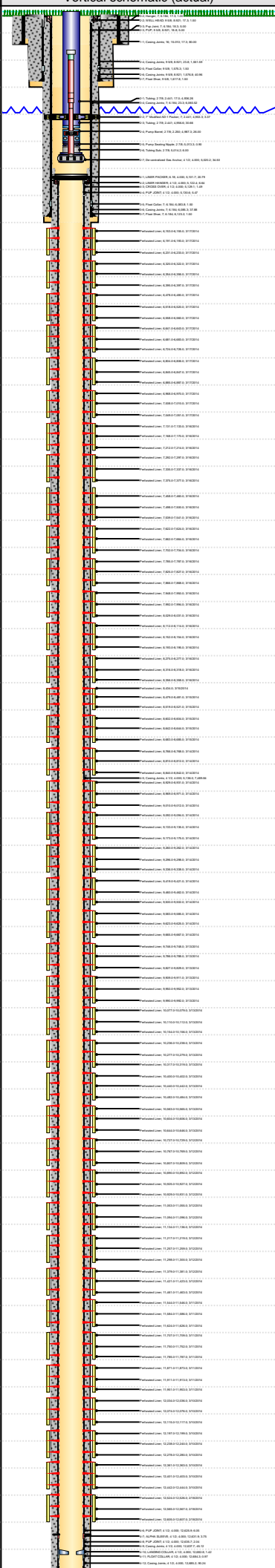


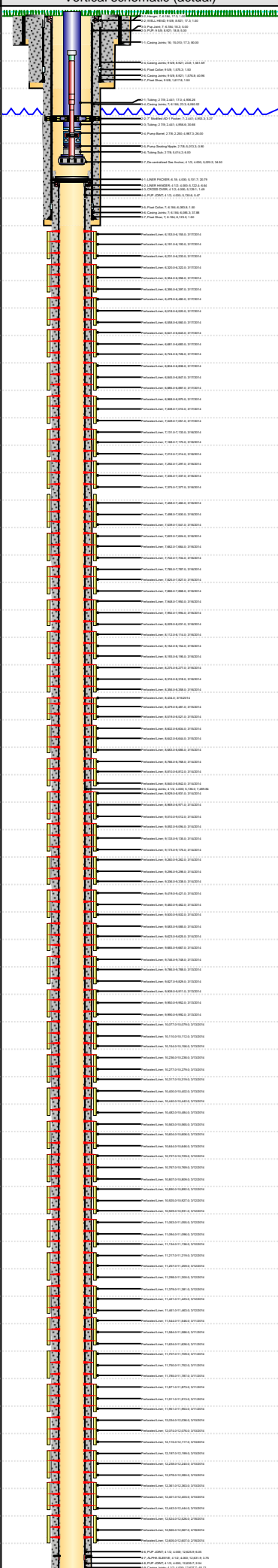
Lease Review All CR													
Well Name: RAZOR 21C-2807A													
API Number 051233784100		WPC ID 1CO076973		Well Permit Number		Field Name DJ Horizontal Niobrara		County Weld		State CO			
Well Configuration Type Lateral/Horizontal		Orig KB Elv (ft) 4,861.30		Ground Elevation (ft) 4,844.00		Casing Flange Elevation (ft) 4,844.00		Tubing Head Elevation (ft)		Total Depth (ftKB) 12,788.0			
Original Spud Date 1/6/2014		Completion Date 3/17/2014		Asset Group Redtail Asset Group		Responsible Engineer Andrew Fish		N/S Dist (ft) 331.0		N/S Ref FNL		E/W Dist (ft) 2,013.0	
E/W Ref FWL													
Lot		Quarter 1 NE		Quarter 2 NW		Quarter 3		Quarter 4		Section 21		Section Suffix	
Section Type		Township 10		Township N/S Dir N		Range 58		Range E/W Dir W		Meridian			
Lateral/Horizontal - Original Hole, 7/2/2014 2:53:55 PM													
Wellbore Sections													
Wellbore Name		Start Date		Size (in)		Act Top (ftKB)		Act Btm (ftKB)					
Original Hole		11/16/2013		18 5/8		17.3		97.3					
Original Hole		1/6/2014		13 1/2		97.3		1,630.0					
Original Hole		1/7/2014		8 3/4		1,630.0		6,140.0					
Original Hole		1/10/2014		6		6,140.0		12,788.0					
Conductor Pipe, 97.3ftKB													
OD (in)		Wt (lb/ft)		Grade		Top (ftKB)		Btm (ftKB)		Len (ft)		Item Des	
16		84.00		J-55		17.3		97.3		80.00		Casing Joints	
Surface Csg, 1,619.3ftKB													
OD (in)		Wt (lb/ft)		Grade		Top (ftKB)		Btm (ftKB)		Len (ft)		Item Des	
9 5/8		36.00		J-55		17.2		17.2		0.00		Landing Joint	
9 5/8		36.00		J-55		17.2		18.7		1.50		WELL HEAD	
9 5/8		36.00		J-55		18.7		23.7		5.00		PUP	
9 5/8		36.00		J-55		23.7		1,575.3		1,551.59		Casing Joints	
9 5/8		36.00		J-55		1,575.3		1,576.8		1.50		Float Collar	
9 5/8		36.00		J-55		1,576.8		1,617.8		40.96		Casing Joints	
9 5/8		36.00		J-55		1,617.8		1,619.3		1.50		Float Shoe	
Intermediate Csg, 6,124.7ftKB													
OD (in)		Wt (lb/ft)		Grade		Top (ftKB)		Btm (ftKB)		Len (ft)		Item Des	
7		29.00		L-80		17.3		17.3		0.00		Landing Joint	
7		29.00		L-80		17.3		18.3		1.00		Hanger	
7		29.00		L-80		18.3		23.3		5.00		Pup Joint	
7		29.00		L-80		23.3		6,083.8		6,060.52		Casing Joints	
7		29.00		L-80		6,083.8		6,085.3		1.50		Float Collar	
7		29.00		L-80		6,085.3		6,123.2		37.88		Casing Joints	
7		29.00		L-80		6,123.2		6,124.7		1.50		Float Shoe	
Liner, 12,778.0ftKB													
OD (in)		Wt (lb/ft)		Grade		Top (ftKB)		Btm (ftKB)		Len (ft)		Item Des	
6.184		11.60		L-80		5,101.7		5,122.5		20.79		LINER PACKER	
4 1/2		11.60		L-80		5,122.5		5,129.1		6.64		LINER HANGER	
4 1/2		11.60		L-80		5,129.1		5,130.6		1.49		CROSS OVER	
4 1/2		11.60		L-80		5,130.6		5,136.1		5.47		PUP JOINT	
4 1/2		11.60		L-80		5,136.1		12,625.9		7,489.84		Casing Joints	
4 1/2		11.60		L-80		12,625.9		12,631.9		6.05		PUP JOINT	
4 1/2		11.60		L-80		12,631.9		12,635.7		3.75		ALPHA SLEEVE	
4 1/2		11.60		L-80		12,635.7		12,637.7		2.04		PUP JOINT	
4 1/2		11.60		L-80		12,637.7		12,682.9		45.12		Casing Joints	
4 1/2		11.60		L-80		12,682.9		12,684.3		1.42		LANDING COLLAR	
4 1/2		11.60		L-80		12,684.3		12,685.2		0.97		FLOAT COLLAR	
4 1/2		11.60		L-80		12,685.2		12,775.5		90.24		Casing Joints	
4 1/2		11.60		L-80		12,775.5		12,778.0		2.52		FLOAT SHOE	
Cement Stages													
Des		Pump Start Date		Drill Out Date		Top (ftKB)		Btm (ftKB)		Top Meas Meth			
Conductor Cement		11/15/2013				17.3		97.3		Returns to Surface			
Surface Casing Cement		1/6/2014				17.3		1,619.3		RETURNS TO SURFACE			
Intermediate Casing Cement		1/10/2014				17.3		6,124.7		Returns to Surface			
Liner Cement		1/18/2014				5,101.0		12,778.0		Volume Calculations			
Perforations													
Type of Hole		Date		Top (ftKB)		Btm (ftKB)		Zone					
Perforated Liner		3/17/2014		6,153.0		6,155.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,191.0		6,193.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,231.0		6,233.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,320.0		6,322.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,354.0		6,356.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,395.0		6,397.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,478.0		6,480.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,518.0		6,520.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,558.0		6,560.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,641.0		6,643.0		Niobrara, Original Hole					
Perforated Liner		3/17/2014		6,681.0		6,683.0		Niobrara, Original Hole					

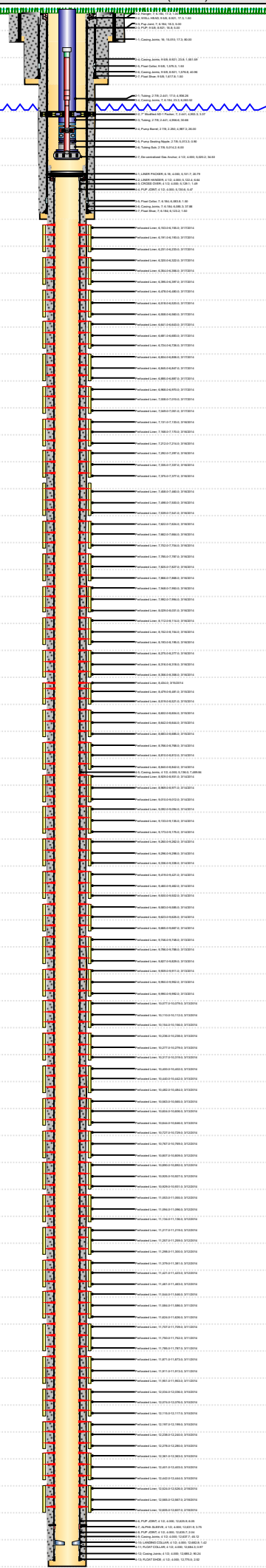
Lease Review All CR																	
Well Name: RAZOR 21C-2807A																	
API Number 051233784100			WPC ID 1CO076973			Well Permit Number			Field Name DJ Horizontal Niobrara			County Weld		State CO			
Well Configuration Type Lateral/Horizontal			Orig KB Elv (ft) 4,861.30			Ground Elevation (ft) 4,844.00			Casing Flange Elevation (ft) 4,844.00		Tubing Head Elevation (ft)		Total Depth (ftKB) 12,788.0				
Original Spud Date 1/6/2014		Completion Date 3/17/2014		Asset Group Redtail Asset Group			Responsible Engineer Andrew Fish			N/S Dist (ft) 331.0		N/S Ref FNL		E/W Dist (ft) 2,013.0		E/W Ref FWL	
Lot		Quarter 1 NE	Quarter 2 NW	Quarter 3	Quarter 4	Section 21	Section Suffix	Section Type		Township 10	Township N/S Dir N	Range 58	Range E/W Dir W	Meridian			
Lateral/Horizontal - Original Hole, 7/2/2014 2:53:57 PM						Perforations											
MD (ftKB)	TV D (ftKB)	n cl (° B)	Vertical schematic (actual)			Logs	Type of Hole	Date		Top (ftKB)		Btm (ftKB)		Zone			
23.3	23.3	0.0				Perforated Liner	3/17/2014		6,724.0		6,726.0		Niobrara, Original Hole				
399.0	399.9	9.4				Perforated Liner	3/17/2014		6,804.0		6,806.0		Niobrara, Original Hole				
1,629.9	1,629.6	1.0				Perforated Liner	3/17/2014		6,845.0		6,847.0		Niobrara, Original Hole				
4,953.4	4,943.5	10.0				Perforated Liner	3/17/2014		6,885.0		6,887.0		Niobrara, Original Hole				
5,013.5	5,003.4	10.0				Perforated Liner	3/17/2014		6,968.0		6,970.0		Niobrara, Original Hole				
5,101.0	5,090.8	10.0				Perforated Liner	3/17/2014		7,008.0		7,010.0		Niobrara, Original Hole				
5,136.2	5,125.9	10.0				Perforated Liner	3/17/2014		7,049.0		7,051.0		Niobrara, Original Hole				
6,140.1	5,794.2	88.2				Perforated Liner	3/17/2014		7,049.0		7,051.0		Niobrara, Original Hole				
6,231.0	5,794.7	89.7				Perforated Liner	3/16/2014		7,131.0		7,133.0		Niobrara, Original Hole				
6,356.0	5,793.8	91.7				Perforated Liner	3/16/2014		7,168.0		7,170.0		Niobrara, Original Hole				
6,518.0	5,791.1	89.0				Perforated Liner	3/16/2014		7,168.0		7,170.0		Niobrara, Original Hole				
6,643.0	5,792.2	89.9				Perforated Liner	3/16/2014		7,212.0		7,214.0		Niobrara, Original Hole				
6,804.1	5,791.7	90.4				Perforated Liner	3/16/2014		7,212.0		7,214.0		Niobrara, Original Hole				
6,887.1	5,790.5	91.3				Perforated Liner	3/16/2014		7,292.0		7,297.0		Niobrara, Original Hole				
7,048.9	5,784.8	91.2				Perforated Liner	3/16/2014		7,292.0		7,297.0		Niobrara, Original Hole				
7,169.9	5,783.1	91.4				Perforated Liner	3/16/2014		7,335.0		7,337.0		Niobrara, Original Hole				
7,335.0	5,781.2	89.6				Perforated Liner	3/16/2014		7,335.0		7,337.0		Niobrara, Original Hole				
7,458.0	5,782.3	89.3				Perforated Liner	3/16/2014		7,375.0		7,377.0		Niobrara, Original Hole				
7,541.0	5,782.7	90.3				Perforated Liner	3/16/2014		7,458.0		7,460.0		Niobrara, Original Hole				
7,702.1	5,780.9	91.2				Perforated Liner	3/16/2014		7,458.0		7,460.0		Niobrara, Original Hole				
7,827.1	5,779.0	90.8				Perforated Liner	3/16/2014		7,498.0		7,500.0		Niobrara, Original Hole				
7,992.1	5,778.4	90.4				Perforated Liner	3/16/2014		7,539.0		7,541.0		Niobrara, Original Hole				
8,113.8	5,777.7	90.2				Perforated Liner	3/16/2014		7,539.0		7,541.0		Niobrara, Original Hole				
8,274.9	5,775.8	90.5				Perforated Liner	3/16/2014		7,622.0		7,624.0		Niobrara, Original Hole				
8,357.9	5,774.7	91.0				Perforated Liner	3/16/2014		7,622.0		7,664.0		Niobrara, Original Hole				
8,521.0	5,768.8	90.0				Perforated Liner	3/16/2014		7,662.0		7,664.0		Niobrara, Original Hole				
8,683.1	5,768.0	88.4				Perforated Liner	3/16/2014		7,702.0		7,704.0		Niobrara, Original Hole				
8,812.0	5,770.7	89.8				Perforated Liner	3/16/2014		7,702.0		7,704.0		Niobrara, Original Hole				
8,969.2	5,773.3	87.4				Perforated Liner	3/16/2014		7,785.0		7,787.0		Niobrara, Original Hole				
9,094.2	5,778.1	89.2				Perforated Liner	3/16/2014		7,825.0		7,827.0		Niobrara, Original Hole				
9,259.8	5,775.6	91.7				Perforated Liner	3/16/2014		7,825.0		7,827.0		Niobrara, Original Hole				
9,337.9	5,773.4	91.9				Perforated Liner	3/16/2014		7,866.0		7,868.0		Niobrara, Original Hole				
9,500.0	5,767.6	91.5				Perforated Liner	3/16/2014		7,948.0		7,950.0		Niobrara, Original Hole				
9,625.0	5,769.0	88.4				Perforated Liner	3/16/2014		7,948.0		7,950.0		Niobrara, Original Hole				
9,786.1	5,767.7	90.0				Perforated Liner	3/16/2014		7,992.0		7,994.0		Niobrara, Original Hole				
9,911.1	5,762.9	90.1				Perforated Liner	3/16/2014		7,992.0		7,994.0		Niobrara, Original Hole				
10,077.1	5,764.6	89.7				Perforated Liner	3/16/2014		8,029.0		8,031.0		Niobrara, Original Hole				
10,155.8	5,762.3	91.9				Perforated Liner	3/16/2014		8,029.0		8,031.0		Niobrara, Original Hole				
10,316.9	5,764.6	87.9				Perforated Liner	3/16/2014		8,112.0		8,114.0		Niobrara, Original Hole				
10,441.9	5,768.5	88.6				Perforated Liner	3/16/2014		8,112.0		8,114.0		Niobrara, Original Hole				
10,604.0	5,768.0	89.6				Perforated Liner	3/16/2014		8,152.0		8,154.0		Niobrara, Original Hole				
10,729.0	5,769.9	92.8				Perforated Liner	3/16/2014		8,152.0		8,154.0		Niobrara, Original Hole				
10,890.1	5,757.3	90.6				Perforated Liner	3/16/2014		8,193.0		8,195.0		Niobrara, Original Hole				
10,931.1	5,758.9	89.5				Perforated Liner	3/16/2014		8,193.0		8,195.0		Niobrara, Original Hole				
11,133.9	5,758.7	91.3				Perforated Liner	3/16/2014		8,275.0		8,277.0		Niobrara, Original Hole				
11,258.9	5,752.5	91.7				Perforated Liner	3/16/2014		8,275.0		8,277.0		Niobrara, Original Hole				
11,420.9	5,747.1	90.1				Perforated Liner	3/16/2014		8,316.0		8,318.0		Niobrara, Original Hole				
11,545.9	5,748.6	89.6				Perforated Liner	3/16/2014		8,316.0		8,318.0		Niobrara, Original Hole				
11,707.0	5,748.0	89.6				Perforated Liner	3/16/2014		8,356.0		8,358.0		Niobrara, Original Hole				
11,787.1	5,748.7	89.0	Perforated Liner	3/16/2014		8,356.0		8,358.0		Niobrara, Original Hole							
11,951.1	5,752.3	89.8	Perforated Liner	3/15/2014		8,434.0		8,434.0		Niobrara, Original Hole							
12,076.1	5,754.4	89.3	Perforated Liner	3/15/2014		8,479.0		8,481.0		Niobrara, Original Hole							
12,237.9	5,755.0	91.2	Perforated Liner	3/15/2014		8,479.0		8,481.0		Niobrara, Original Hole							
12,362.9	5,753.1	88.4	Perforated Liner	3/15/2014		8,519.0		8,521.0		Niobrara, Original Hole							
12,524.0	5,755.6	89.2	Perforated Liner	3/15/2014		8,519.0		8,521.0		Niobrara, Original Hole							
12,607.0	5,756.6	89.6	Perforated Liner	3/14/2014		8,602.0		8,604.0		Niobrara, Original Hole							
12,682.7	5,757.2	89.5	Perforated Liner	3/14/2014		8,602.0		8,604.0		Niobrara, Original Hole							
12,788.1	5,757.8	89.8	Perforated Liner	3/14/2014		8,642.0		8,644.0		Niobrara, Original Hole							

Lease Review All CR															Well Name: RAZOR 21C-2807A		
API Number 051233784100			WPC ID 1CO076973			Well Permit Number			Field Name DJ Horizontal Niobrara			County Weld		State CO			
Well Configuration Type Lateral/Horizontal			Orig KB Elv (ft) 4,861.30			Ground Elevation (ft) 4,844.00			Casing Flange Elevation (ft) 4,844.00		Tubing Head Elevation (ft)		Total Depth (ftKB) 12,788.0				
Original Spud Date 1/6/2014		Completion Date 3/17/2014		Asset Group Redtail Asset Group			Responsible Engineer Andrew Fish			N/S Dist (ft) 331.0		N/S Ref FNL		E/W Dist (ft) 2,013.0		E/W Ref FWL	
Lot		Quarter 1 NE	Quarter 2 NW	Quarter 3	Quarter 4	Section 21	Section Suffix	Section Type		Township 10	Township N/S Dir N	Range 58	Range E/W Dir W	Meridian			
Lateral/Horizontal - Original Hole, 7/2/2014 2:53:58 PM						Perforations											
MD (ftKB)		TV D (ftKB)	n cl (°)	Vertical schematic (actual)			Logs	Type of Hole	Date	Top (ftKB)	Btm (ftKB)	Zone					
23.3		23.3	0.0				Perforated Liner	3/14/2014	8,840.0	8,842.0	Niobrara, Original Hole						
399.0		399.9	0.4				Perforated Liner	3/14/2014	8,929.0	8,931.0	Niobrara, Original Hole						
1,629.9		1,629.6	1.0				Perforated Liner	3/14/2014	8,969.0	8,971.0	Niobrara, Original Hole						
4,953.4		4,943.5	1.5				Perforated Liner	3/14/2014	9,010.0	9,012.0	Niobrara, Original Hole						
5,013.5		5,003.4	1.6				Perforated Liner	3/14/2014	9,092.0	9,094.0	Niobrara, Original Hole						
5,101.0		5,090.8	1.0				Perforated Liner	3/14/2014	9,092.0	9,094.0	Niobrara, Original Hole						
5,136.2		5,125.9	1.8				Perforated Liner	3/14/2014	9,133.0	9,135.0	Niobrara, Original Hole						
6,140.1		5,794.2	88.2				Perforated Liner	3/14/2014	9,173.0	9,175.0	Niobrara, Original Hole						
6,231.0		5,794.7	90.7				Perforated Liner	3/14/2014	9,173.0	9,175.0	Niobrara, Original Hole						
6,356.0		5,798.8	91.7				Perforated Liner	3/14/2014	9,260.0	9,262.0	Niobrara, Original Hole						
6,518.0		5,791.1	88.0				Perforated Liner	3/14/2014	9,260.0	9,262.0	Niobrara, Original Hole						
6,643.0		5,792.2	89.9				Perforated Liner	3/14/2014	9,296.0	9,298.0	Niobrara, Original Hole						
6,804.1		5,791.7	90.4				Perforated Liner	3/14/2014	9,296.0	9,298.0	Niobrara, Original Hole						
6,887.1		5,790.5	91.3				Perforated Liner	3/14/2014	9,336.0	9,338.0	Niobrara, Original Hole						
7,048.9		5,784.8	91.2				Perforated Liner	3/14/2014	9,336.0	9,338.0	Niobrara, Original Hole						
7,169.9		5,783.1	91.4				Perforated Liner	3/14/2014	9,419.0	9,421.0	Niobrara, Original Hole						
7,335.0		5,781.2	89.6				Perforated Liner	3/14/2014	9,419.0	9,421.0	Niobrara, Original Hole						
7,458.0		5,782.3	88.3				Perforated Liner	3/14/2014	9,460.0	9,462.0	Niobrara, Original Hole						
7,541.0		5,782.7	88.3				Perforated Liner	3/14/2014	9,460.0	9,462.0	Niobrara, Original Hole						
7,702.1		5,780.9	91.2				Perforated Liner	3/14/2014	9,500.0	9,502.0	Niobrara, Original Hole						
7,827.1		5,779.0	90.8				Perforated Liner	3/14/2014	9,500.0	9,502.0	Niobrara, Original Hole						
7,992.1		5,778.4	90.4				Perforated Liner	3/14/2014	9,583.0	9,585.0	Niobrara, Original Hole						
8,113.8		5,777.7	89.2				Perforated Liner	3/14/2014	9,583.0	9,585.0	Niobrara, Original Hole						
8,274.9		5,775.8	90.5				Perforated Liner	3/14/2014	9,623.0	9,625.0	Niobrara, Original Hole						
8,357.9		5,774.7	91.0				Perforated Liner	3/14/2014	9,623.0	9,625.0	Niobrara, Original Hole						
8,521.0		5,768.6	93.0				Perforated Liner	3/14/2014	9,665.0	9,667.0	Niobrara, Original Hole						
8,683.1		5,768.0	88.4				Perforated Liner	3/14/2014	9,665.0	9,667.0	Niobrara, Original Hole						
8,812.0		5,770.7	88.8				Perforated Liner	3/14/2014	9,746.0	9,748.0	Niobrara, Original Hole						
8,969.2		5,773.3	87.4				Perforated Liner	3/14/2014	9,746.0	9,748.0	Niobrara, Original Hole						
9,094.2		5,778.1	89.2				Perforated Liner	3/14/2014	9,786.0	9,788.0	Niobrara, Original Hole						
9,259.8		5,775.6	91.7				Perforated Liner	3/14/2014	9,786.0	9,788.0	Niobrara, Original Hole						
9,337.9		5,773.4	91.9				Perforated Liner	3/14/2014	9,827.0	9,829.0	Niobrara, Original Hole						
9,500.0		5,767.6	91.5				Perforated Liner	3/14/2014	9,827.0	9,829.0	Niobrara, Original Hole						
9,625.0		5,769.0	88.4				Perforated Liner	3/14/2014	9,909.0	9,911.0	Niobrara, Original Hole						
9,786.1		5,767.7	90.0				Perforated Liner	3/14/2014	9,909.0	9,911.0	Niobrara, Original Hole						
9,911.1		5,762.9	90.1				Perforated Liner	3/14/2014	9,950.0	9,952.0	Niobrara, Original Hole						
10,077.1		5,764.6	89.7				Perforated Liner	3/14/2014	9,950.0	9,952.0	Niobrara, Original Hole						
10,155.8		5,762.3	91.9				Perforated Liner	3/14/2014	9,990.0	9,992.0	Niobrara, Original Hole						
10,316.9		5,764.6	87.9				Perforated Liner	3/14/2014	9,990.0	9,992.0	Niobrara, Original Hole						
10,441.9		5,768.5	88.4				Perforated Liner	3/14/2014	10,077.0	10,079.0	Niobrara, Original Hole						
10,604.0		5,769.0	90.6	Perforated Liner	3/14/2014	10,077.0	10,079.0	Niobrara, Original Hole									
10,729.0		5,769.0	90.8	Perforated Liner	3/14/2014	10,110.0	10,112.0	Niobrara, Original Hole									
10,890.1		5,767.3	90.4	Perforated Liner	3/14/2014	10,110.0	10,112.0	Niobrara, Original Hole									
10,931.1		5,766.9	90.5	Perforated Liner	3/14/2014	10,154.0	10,156.0	Niobrara, Original Hole									
11,133.9		5,765.7	91.9	Perforated Liner	3/14/2014	10,154.0	10,156.0	Niobrara, Original Hole									
11,258.9		5,762.5	91.7	Perforated Liner	3/14/2014	10,236.0	10,238.0	Niobrara, Original Hole									
11,420.9		5,747.1	90.1	Perforated Liner	3/14/2014	10,236.0	10,238.0	Niobrara, Original Hole									
11,545.9		5,746.6	90.6	Perforated Liner	3/14/2014	10,277.0	10,279.0	Niobrara, Original Hole									
11,707.0		5,748.0	88.6	Perforated Liner	3/14/2014	10,277.0	10,279.0	Niobrara, Original Hole									
11,787.1		5,748.7	88.0	Perforated Liner	3/14/2014	10,317.0	10,319.0	Niobrara, Original Hole									
11,951.1		5,752.3	88.8	Perforated Liner	3/14/2014	10,317.0	10,319.0	Niobrara, Original Hole									
12,076.1		5,754.4	89.3	Perforated Liner	3/14/2014	10,400.0	10,402.0	Niobrara, Original Hole									
12,237.9		5,755.0	91.2	Perforated Liner	3/14/2014	10,400.0	10,402.0	Niobrara, Original Hole									
12,362.9		5,753.1	88.6	Perforated Liner	3/14/2014	10,440.0	10,442.0	Niobrara, Original Hole									
12,524.0		5,755.6	89.9	Perforated Liner	3/14/2014	10,440.0	10,442.0	Niobrara, Original Hole									
12,607.0		5,756.6	88.6	Perforated Liner	3/14/2014	10,482.0	10,484.0	Niobrara, Original Hole									
12,682.7		5,757.2	88.5	Perforated Liner	3/14/2014	10,482.0	10,484.0	Niobrara, Original Hole									
12,788.1		5,757.8	88.8	Perforated Liner	3/12/2014	10,563.0	10,565.0	Niobrara, Original Hole									
				Perforated Liner	3/12/2014	10,604.0	10,606.0	Niobrara, Original Hole									
				Perforated Liner	3/12/2014	10,644.0	10,646.0	Niobrara, Original Hole									
				Perforated Liner	3/12/2014	10,727.0	10,729.0	Niobrara, Original Hole									
				Perforated Liner	3/12/2014	10,767.0	10,769.0	Niobrara, Original Hole									
				Perforated Liner	3/12/2014	10,807.0	10,809.0	Niobrara, Original Hole									
				Perforated Liner	3/12/2014	10,890.0	10,892.0	Niobrara, Original Hole									
				Perforated Liner	3/12/2014	10,925.0	10,927.0	Niobrara, Original Hole									



Lease Review All CR															
Well Name: RAZOR 21C-2807A															
API Number 051233784100			WPC ID 1CO076973			Well Permit Number			Field Name DJ Horizontal Niobrara			County Weld		State CO	
Well Configuration Type Lateral/Horizontal			Orig KB Elv (ft) 4,861.30			Ground Elevation (ft) 4,844.00			Casing Flange Elevation (ft) 4,844.00		Tubing Head Elevation (ft)		Total Depth (ftKB) 12,788.0		
Original Spud Date 1/6/2014		Completion Date 3/17/2014		Asset Group Redtail Asset Group			Responsible Engineer Andrew Fish			N/S Dist (ft) 331.0		N/S Ref FNL		E/W Dist (ft) 2,013.0	E/W Ref FWL
Lot		Quarter 1 NE	Quarter 2 NW	Quarter 3	Quarter 4	Section 21	Section Suffix	Section Type		Township 10	Township N/S Dir N	Range 58	Range E/W Dir W	Meridian	
Lateral/Horizontal - Original Hole, 7/2/2014 2:53:59 PM						Perforations									
MD (ftKB)		TV D (ftK B)	n cl (° B)	Vertical schematic (actual)			Logs	Type of Hole	Date	Top (ftKB)	Btm (ftKB)	Zone			
23.3		23.3	0.0				Perforated Liner	3/12/2014	10,929.0	10,931.0	Niobrara, Original Hole				
399.0		399.0	0.4				Perforated Liner	3/12/2014	11,053.0	11,055.0	Niobrara, Original Hole				
1,629.9		1,629.9	1.0				Perforated Liner	3/12/2014	11,094.0	11,096.0	Niobrara, Original Hole				
4,953.4		4,943.5	3.0				Perforated Liner	3/12/2014	11,134.0	11,136.0	Niobrara, Original Hole				
5,013.5		5,003.4	3.6				Perforated Liner	3/12/2014	11,217.0	11,219.0	Niobrara, Original Hole				
5,101.0		5,090.0	3.0				Perforated Liner	3/12/2014	11,257.0	11,259.0	Niobrara, Original Hole				
5,136.2		5,125.9	2.9				Perforated Liner	3/12/2014	11,298.0	11,300.0	Niobrara, Original Hole				
6,140.1		5,794.2	86.2				Perforated Liner	3/12/2014	11,379.0	11,381.0	Niobrara, Original Hole				
6,231.0		5,794.7	90.7				Perforated Liner	3/12/2014	11,421.0	11,423.0	Niobrara, Original Hole				
6,356.0		5,793.8	91.2				Perforated Liner	3/12/2014	11,461.0	11,463.0	Niobrara, Original Hole				
6,518.0		5,791.1	89.0				Perforated Liner	3/12/2014	11,544.0	11,546.0	Niobrara, Original Hole				
6,643.0		5,792.2	89.9				Perforated Liner	3/12/2014	11,584.0	11,586.0	Niobrara, Original Hole				
6,804.1		5,791.7	90.4				Perforated Liner	3/12/2014	11,624.0	11,626.0	Niobrara, Original Hole				
6,887.1		5,790.5	91.9				Perforated Liner	3/11/2014	11,707.0	11,709.0	Niobrara, Original Hole				
7,048.9		5,784.8	91.2				Perforated Liner	3/11/2014	11,750.0	11,752.0	Niobrara, Original Hole				
7,169.9		5,783.1	91.4				Perforated Liner	3/11/2014	11,785.0	11,787.0	Niobrara, Original Hole				
7,335.0		5,781.2	90.6				Perforated Liner	3/11/2014	11,871.0	11,873.0	Niobrara, Original Hole				
7,458.0		5,782.3	89.3				Perforated Liner	3/11/2014	11,911.0	11,913.0	Niobrara, Original Hole				
7,541.0		5,782.7	90.3				Perforated Liner	3/11/2014	11,951.0	11,953.0	Niobrara, Original Hole				
7,702.1		5,780.9	91.2				Perforated Liner	3/11/2014	12,034.0	12,036.0	Niobrara, Original Hole				
7,827.1		5,779.0	90.8	Perforated Liner	3/11/2014	12,074.0	12,076.0	Niobrara, Original Hole							
7,992.1		5,778.4	90.4	Perforated Liner	3/11/2014	12,115.0	12,117.0	Niobrara, Original Hole							
8,113.8		5,777.7	90.3	Perforated Liner	3/11/2014	12,197.0	12,199.0	Niobrara, Original Hole							
8,274.9		5,775.8	90.0	Perforated Liner	3/11/2014	12,238.0	12,240.0	Niobrara, Original Hole							
8,357.9		5,774.7	91.0	Perforated Liner	3/11/2014	12,278.0	12,280.0	Niobrara, Original Hole							
8,521.0		5,768.6	93.0	Perforated Liner	3/11/2014	12,361.0	12,363.0	Niobrara, Original Hole							
8,683.1		5,768.0	90.4	Perforated Liner	3/11/2014	12,401.0	12,403.0	Niobrara, Original Hole							
8,812.0		5,770.7	89.8	Perforated Liner	3/10/2014	12,442.0	12,444.0	Niobrara, Original Hole							
8,969.2		5,773.3	87.4	Perforated Liner	3/10/2014	12,524.0	12,526.0	Niobrara, Original Hole							
9,094.2		5,776.1	89.3	Perforated Liner	3/10/2014	12,565.0	12,567.0	Niobrara, Original Hole							
9,259.8		5,775.6	91.7	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
9,337.9		5,773.4	91.9	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
9,500.0		5,767.6	91.6	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
9,625.0		5,769.0	89.4	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
9,786.1		5,767.7	92.0	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
9,911.1		5,762.9	90.1	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,077.1		5,764.6	90.7	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,155.8		5,763.3	91.9	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,316.9		5,764.6	87.9	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,441.9		5,768.5	88.4	Perforated Liner	3/10/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,604.0		5,769.0	90.6	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,729.0		5,760.9	92.8	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,890.1		5,757.3	90.4	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
10,931.1		5,756.9	90.0	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
11,133.9		5,755.7	91.9	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
11,258.9		5,752.5	91.7	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
11,420.9		5,747.1	90.1	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
11,545.9		5,746.6	90.6	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
11,707.0		5,748.0	89.6	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
11,787.1		5,748.7	89.0	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
11,951.1		5,752.3	89.8	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
12,076.1		5,754.4	89.3	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
12,237.9		5,755.0	91.2	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
12,362.9		5,753.1	89.4	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
12,524.0		5,755.6	89.9	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
12,607.0		5,756.6	89.4	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
12,682.7		5,757.2	89.5	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							
12,788.1		5,757.8	89.8	Perforated Liner	2/18/2014	12,605.0	12,607.0	Niobrara, Original Hole							

Lease Review All CR																
Well Name: RAZOR 21C-2807A																
API Number		WPC ID		Well Permit Number			Field Name			County		State				
051233784100		1CO076973					DJ Horizontal Niobrara			Weld		CO				
Well Configuration Type			Orig KB Elv (ft)		Ground Elevation (ft)		Casing Flange Elevation (ft)		Tubing Head Elevation (ft)		Total Depth (ftKB)					
Lateral/Horizontal			4,861.30		4,844.00		4,844.00				12,788.0					
Original Spud Date		Completion Date		Asset Group			Responsible Engineer			N/S Dist (ft)		N/S Ref	E/W Dist (ft)	E/W Ref		
1/6/2014		3/17/2014		Redtail Asset Group			Andrew Fish			331.0		FNL	2,013.0	FWL		
Lot		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Section	Section Suffix	Section Type		Township	Township N/S Dir		Range	Range E/W Dir	Meridian	
		NE	NW			21				10	N		58	W		
Lateral/Horizontal - Original Hole, 7/2/2014 2:54:01 PM							Stim/Treat Stages									
MD (ftKB)	TV D (ftKB)	n cl (°)	Vertical schematic (actual)				Logs	Stage Type	Start Date	Top (ftKB)	Btm (ftKB)	Stim/Treat Fluid		Vol Clean Pump (bbl)		
								Frac	3/16/2014	7,131.0	7,214.0	40/70# 3476, 20/40# 151283, Slick Water		3043.00		
23.3	23.3	0.0						Frac	3/16/2014	7,292.0	7,377.0	40/70# 3607, 20/40# 157663, Slick Water		3089.00		
399.0	399.0	0.4						Frac	3/16/2014	7,452.0	7,541.0	40/70# 3518, 20/40# 149909, Slick Water		3030.00		
1,629.9	1,629.6	1.0						Frac	3/16/2014	7,622.0	7,704.0	40/70# 3002, 20/40# 154938, Slick Water		3119.00		
4,953.4	4,943.5	1.0						Frac	3/16/2014	7,785.0	7,868.0	40/70# 3413, 20/40# 149411, Slick Water		3054.00		
5,013.5	5,003.4	1.0						Frac	3/16/2014	7,948.0	8,031.0	40/70# 2481, 20/40# 147010, Slick Water		3057.00		
5,101.0	5,090.0	1.0						Frac	3/15/2014	8,112.0	8,195.0	40/70# 2657, 20/40# 155935, Slick Water		3064.00		
5,136.2	5,125.9	1.0						Frac	3/15/2014	8,275.0	8,358.0	40/70# 3060, 20/40# 149609, Slick Water		3042.00		
6,140.1	5,794.2	88.2						Frac	3/15/2014	8,434.0	8,521.0	40/70# 2956, 20/40# 154068, Slick Water		3065.00		
6,231.0	5,794.7	90.7						Frac	3/14/2014	8,602.0	8,685.0	40/70# 2876, 20/40# 148508, Slick Water		3057.00		
6,356.0	5,793.8	91.7						Frac	3/14/2014	8,766.0	8,842.0	40/70# 2254, 20/40# 149082, Slick Water		3089.00		
6,518.0	5,791.1	88.0						Frac	3/14/2014	8,929.0	9,012.0	40/70# 4250, 20/40# 154628, Slick Water		3090.00		
6,643.0	5,792.2	89.9						Frac	3/14/2014	9,092.0	9,175.0	40/70# 2472, 20/40# 146976, Slick Water		3082.00		
6,804.1	5,791.7	90.4						Frac	3/14/2014	9,260.0	9,338.0	40/70# 3168, 20/40# 151691, Slick Water		3078.00		
6,887.1	5,790.5	91.3						Frac	3/14/2014	9,419.0	9,502.0	40/70# 3290, 20/40# 158117, Slick Water		3145.00		
7,048.9	5,784.8	91.2						Frac	3/13/2014	9,583.0	9,667.0	40/70# 3118, 20/40# 146445, Slick Water		3039.00		
7,169.9	5,783.1	91.4						Frac	3/13/2014	9,746.0	9,829.0	40/70# 3283, 20/40# 149921, Slick Water		3064.00		
7,335.0	5,781.2	89.6						Frac	3/13/2014	9,909.0	9,992.0	40/70# 2310, 20/40# 155142, Slick Water		3066.00		
7,458.0	5,782.3	88.3						Frac	3/13/2014	10,077.0	10,156.0	40/70# 3982, 20/40# 148342, Slick Water		3090.00		
7,541.0	5,782.7	90.3						Frac	3/13/2014	10,236.0	10,319.0	40/70# 3107, 20/40# 157001, Slick Water		3134.00		
7,702.1	5,780.9	91.2						Frac	3/13/2014	10,400.0	10,484.0	40/70# 3153, 20/40# 155552, Slick Water		3120.00		
7,827.1	5,779.0	89.8						Frac	3/12/2014	10,563.0	10,646.0	40/70# 3257, 20/40# 152362, Slick Water		3081.00		
7,992.1	5,778.4	90.4						Frac	3/12/2014	10,727.0	10,809.0	40/70# 2862, 20/40# 150051, Slick Water		3096.00		
8,113.8	5,777.7	90.2						Frac	3/12/2014	10,890.0	10,931.0	40/70# 3352, 16/30# 112451, Slick Water		2853.00		
8,274.9	5,775.8	90.5						Frac	3/12/2014	11,053.0	11,136.0	40/70# 3876, 20/40# 151139, Slick Water		3081.00		
8,357.9	5,774.7	91.0						Frac	3/12/2014	11,217.0	11,300.0	40/70# 3423, 20/40# 151697, 15%HCl# 25bls, Slick Water		3118.00		
8,521.0	5,768.6	90.0						Frac	3/11/2014	11,379.0	11,463.0	40/70# 2963, 20/40# 154302, 15%HCl# 21bls, Slick Water		3153.00		
8,683.1	5,768.0	88.4						Frac	3/11/2014	11,544.0	11,626.0	40/70# 3402, 20/40# 151032, 15%HCl# 23bls, Slick Water		3323.00		
8,812.0	5,770.7	88.8						Frac	3/11/2014	11,707.0	11,787.0	40/70# 3017, 20/40# 153372, 15%HCl# 19bls, Slick Water		3170.00		
8,969.2	5,773.3	87.4						Frac	3/10/2014	11,871.0	11,953.0	40/70# 3565, 20/40# 154407, 15%HCl# 19bls, Slick Water		3129.00		
9,094.2	5,778.1	89.2						Frac	3/10/2014	12,034.0	12,117.0	40/70# 3849, 20/40# 164600, 15%HCl# 22bls, Slick Water		3165.00		
9,259.8	5,775.6	91.7						Frac	3/10/2014	12,197.0	12,280.0	40/70# 3587, 20/40# 92,547, 15%HCl# 26bls, Slick Water		2692.00		
9,337.9	5,773.4	91.9						Frac	3/10/2014	12,361.0	12,444.0	40/70# 4011, 20/40# 92919, 15%HCl# 24bls, Slick Water		2781.00		
9,500.0	5,767.6	91.5						Frac	3/10/2014	12,524.0	12,607.0	40/70# 3379, 20/40# 83541, 15%HCl# 22bls, Slick Water		2721.00		
9,625.0	5,769.0	88.4						Tubing - Production set at 5,054.7ftKB on 6/28/2014 09:00								
9,786.1	5,767.7	90.0						Set Depth (ftKB)	Comment	Run Date		Pull Date				
9,911.1	5,762.9	90.1						5,054.7		6/28/2014						
10,077.1	5,764.6	89.7														
10,155.8	5,762.3	91.9														
10,316.9	5,764.6	87.9														
10,441.9	5,785.5	88.6														
10,604.0	5,788.0	92.6														
10,729.0	5,780.9	92.8														
10,890.1	5,757.3	90.6														
10,931.1	5,756.9	89.5														
11,133.9	5,755.7	91.3														
11,258.9	5,752.5	91.7														
11,420.9	5,767.1	90.1														
11,545.9	5,745.6	89.4														
11,707.0	5,748.0	88.6														
11,787.1	5,746.7	88.0														
11,951.1	5,752.3	88.9														
12,076.1	5,754.4	89.3														
12,237.9	5,755.0	91.2														
12,362.9	5,753.1	89.6														
12,524.0	5,755.6	89.7														
12,607.0	5,756.6	88.6														
12,682.7	5,757.2	89.5														
12,788.1	5,757.8	89.4														

Lease Review All CR																						
Well Name: RAZOR 21C-2807A																						
API Number 051233784100			WPC ID 1CO076973			Well Permit Number			Field Name DJ Horizontal Niobrara			County Weld		State CO								
Well Configuration Type Lateral/Horizontal			Orig KB Elv (ft) 4,861.30			Ground Elevation (ft) 4,844.00			Casing Flange Elevation (ft) 4,844.00			Tubing Head Elevation (ft)		Total Depth (ftKB) 12,788.0								
Original Spud Date 1/6/2014		Completion Date 3/17/2014		Asset Group Redtail Asset Group			Responsible Engineer Andrew Fish			N/S Dist (ft) 331.0		N/S Ref FNL		E/W Dist (ft) 2,013.0		E/W Ref FWL						
Lot		Quarter 1 NE	Quarter 2 NW	Quarter 3	Quarter 4	Section 21	Section Suffix	Section Type		Township 10 N	Township N/S Dir		Range 58 W	Range E/W Dir		Meridian						
Lateral/Horizontal - Original Hole, 7/2/2014 2:54:02 PM																						
MD (ftKB)		TV D (ftK B)	n cl (° B)	Vertical schematic (actual)			Logs			Item Des		OD (in)	ID (in)	Len (ft)	Top (ftKB)	Btm (ftKB)						
										Tubing		2 7/8	2.441	4,936.26	17.0	4,953.3						
										7" Modified AD-1 Packer		7	2.441	3.37	4,953.3	4,956.6						
										Tubing		2 7/8	2.441	30.66	4,956.6	4,987.3						
23.3		23.3	0.0							Pump Barrel		2 7/8	2.250	26.00	4,987.3	5,013.3						
399.0		399.0	0.4							Pump Seating Nipple		2 7/8		0.90	5,013.3	5,014.2						
1,629.9		1,629.9	1.0							Tubing Sub		2 7/8		6.00	5,014.2	5,020.2						
4,953.4		4,953.5	1.0							De-centralized Gas Anchor		4 1/2	4.000	34.50	5,020.2	5,054.7						
5,013.5		5,013.4	0.0							Bull Plug		4 1/2			5,054.7	5,054.7						
5,101.0		5,101.0	0.0																			
5,136.2		5,136.9	0.0																			
6,140.1		5,794.2	0.0																			
6,231.0		5,794.7	0.0																			
6,356.0		5,795.0	0.0																			
6,518.0		5,791.1	0.0																			
6,643.0		5,792.2	0.0																			
6,804.1		5,791.7	0.0																			
6,887.1		5,790.5	0.0																			
7,048.9		5,794.8	0.0																			
7,169.9		5,793.1	0.0																			
7,335.0		5,791.2	0.0																			
7,458.0		5,792.3	0.0																			
7,541.0		5,792.7	0.0																			
7,702.1		5,790.9	0.0																			
7,827.1		5,779.0	0.0																			
7,992.1		5,778.4	0.0																			
8,113.8		5,777.7	0.0																			
8,274.9		5,775.8	0.0																			
8,357.9		5,774.7	0.0																			
8,521.0		5,768.6	0.0																			
8,683.1		5,768.0	0.0																			
8,812.0		5,770.7	0.0																			
8,969.2		5,773.3	0.0																			
9,094.2		5,776.1	0.0																			
9,259.8		5,775.6	0.0																			
9,337.9		5,773.4	0.0																			
9,500.0		5,767.6	0.0																			
9,625.0		5,769.0	0.0																			
9,786.1		5,767.7	0.0																			
9,911.1		5,762.9	0.0																			
10,077.1		5,764.6	0.0																			
10,155.8		5,763.3	0.0																			
10,316.9		5,764.6	0.0																			
10,441.9		5,768.5	0.0																			
10,604.0		5,769.0	0.0																			
10,729.0		5,769.0	0.0																			
10,890.1		5,767.3	0.0																			
10,931.1		5,766.9	0.0																			
11,133.9		5,765.7	0.0																			
11,258.9		5,762.5	0.0																			
11,420.9		5,747.1	0.0																			
11,545.9		5,746.6	0.0																			
11,707.0		5,746.0	0.0																			
11,787.1		5,746.7	0.0																			
11,951.1		5,752.3	0.0																			
12,076.1		5,754.4	0.0																			
12,237.9		5,755.0	0.0																			
12,362.9		5,753.1	0.0																			
12,524.0		5,755.6	0.0																			
12,607.0		5,756.6	0.0																			
12,682.7		5,757.2	0.0																			
12,788.1		5,757.8	0.0																			
Rod Strings																						
C Rod on 6/29/2014 09:00																						
Rod Description C Rod										Run Date 6/29/2014			Pull Date									
Item Des										OD (in)		Len (ft)		Top (ftKB)		Btm (ftKB)						
Polished Rod										1 1/2		26.00		351.0		377.0						
Pony Rods 2', 2', 4', 6', 8'										1		22.00		377.0		399.0						
Sucker Rod Plain										1		1,350.00		399.0		1,749.0						
Sucker Rod Guided										1		300.00		1,749.0		2,049.0						
Sucker Rod Guided										7/8		1,100.00		2,049.0		3,149.0						
Sucker Rod Guided										3/4		800.00		3,149.0		3,949.0						
Sucker Rod Plain										3/4		1,050.00		3,949.0		4,999.0						
Rod Pump/Plunger										2 1/4		6.00		4,999.0		5,005.0						
20' x 1-1/4" Dip Tube										0.0		20.00		5,005.0		5,025.0						
Other Strings																						
Set Depth (ftKB)										Comment				Run Date			Pull Date					
Item Des										OD (in)		Len (ft)		Top (ftKB)		Btm (ftKB)						
Other In Hole																						
Des										OD (in)		Run Date		Pull Date		Top (ftKB)		Btm (ftKB)				
CFP										4		3/17/2014		3/26/2014		6,274.0		6,276.0				
CFP										4		3/17/2014		3/26/2014		6,437.0		6,439.0				
CFP										4		3/17/2014		3/26/2014		6,601.0		6,603.0				
CFP										4		3/17/2014		3/26/2014		6,755.0		6,757.0				
CFP										4		3/16/2014		3/26/2014		6,923.0		6,925.0				
CFP										4		3/16/2014		3/26/2014		7,091.0		7,093.0				
CFP										4		3/16/2014		3/26/2014		7,254.0		7,256.0				
CFP										4		3/16/2014		3/26/2014		7,418.0		7,420.0				
CFP										4		3/16/2014		3/26/2014		7,590.0		7,592.0				
CFP										4		3/16/2014		3/26/2014		7,745.0		7,747.0				
CFP										4		3/16/2014		3/26/2014		7,908.0		7,910.0				
CFP										4		3/15/2014		3/26/2014		8,065.0		8,067.0				
CFP										4		3/15/2014		3/26/2014		8,237.0		8,239.0				
CFP										4		3/15/2014		3/26/2014		8,402.0		8,404.0				
CFP										4		3/14/2014		3/26/2014		8,545.0		8,547.0				
CFP										4		3/14/2014		3/26/2014		8,725.0		8,727.0				
CFP										4		3/14/2014		3/26/2014		8,886.0		8,888.0				
CFP										4		3/14/2014		3/26/2014		9,050.0		9,052.0				
CFP										4		3/14/2014		3/26/2014		9,215.0		9,217.0				
CFP										4		3/14/2014		3/26/2014		9,363.0		9,365.0				
CFP										4		3/13/2014		3/26/2014		9,542.0		9,544.0				
CFP										4		3/13/2014		3/26/2014		9,700.0		9,702.0				
CFP										4		3/13/2014		3/26/2014		9,860.0		9,862.0				
CFP										4		3/13/2014		3/26/2014		10,033.0		10,035.0				
CFP										4		3/13/2014		3/26/2014		10,196.0		10,198.0				
CFP										4		3/13/2014		3/26/2014		10,361.0		10,363.0				
CFP										4		3/12/2014		3/26/2014		10,530.0		10,532.0				
CFP										4		3/12/2014		3/26/2014		10,686.0		10,688.0				
CFP										4		3/12/2014		3/26/2014		10,850.0		10,852.0				
CFP										4		3/12/2014		3/26/2014		11,031.0		11,033.0				
CFP										4		3/12/2014		3/26/2014		11,177.0		11,179.0				
CFP										4		3/11/2014		3/26/2014		11,330.0		11,332.0				
CFP										4		3/11/2014		3/26/2014		11,503.0		11,505.0				
CFP										4		3/11/2014		3/26/2014		11,688.0		11,690.0				
CFP										4		3/10/2014		3/26/2014		11,830.0		11,832.0				
CFP										4		3/10/2014		3/26/2014		11,994.0		11,996.0				
CFP										4		3/10/2014		3/26/2014		12,157.0		12,159.0				
CFP										4		3/10/2014		3/26/2014		12,321.0		12,323.0				
CFP										4		3/10/2014		3/25/2014		12,484.0		12,486.0				
Bottom Hole Cores																						
Date										Core #		Top (ftKB)		Btm (ftKB)		Recov (ft)						