WELL ABANDONMENT REPORT

Date 7-1-2020

Well Identification	ı			
Owner Mour	ntain Coal Compa	any		
Well Number	er E7-6			
Well Locati	on (township &	& range) T14S R90W SEC3		
(Lat / Lon	g) N 38.8584 V	V 107.4310		
County Gun	nison	State Colorado	Elevation 8236	
Existing Well Deta	ils			
Is a well dri	llers report ava	nilable? Yes No		
		atus Methane Drainage Well / Shut In		
Hole Depth	975 Fee		Inches	
Surface Cas	ing type / Wt.	Steel /	Size 14" Depth 20" Size 9 5/8" Depth 898	
Intermediate	e Casing Type	/ Wt. Steel / 36#	Size 9 5/8" Depth 898	
Completion	Blank Casing	Type / Wt Steel /20# Size	7" Depth From 839	To 898
Completion	Perf casing Ty	ype / Wt_Steel /20# Size 7	Depth From 898	To 975
Static Fluid	Level Depth 1	Feet - Artesian Flow N	one GPM - Shut-In Pres	sure N/A PS
Notes Casing	crushed @ 213'			
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bandonment Det				
	Abandonment			
Bridge Plug	type 9 5/8" RTJF		-	
TD of well	or Bridge Plug	Depth 213' Feet		
		from TD or Bridge Plug 678	Gallons	
Total volum	e of fluid used	686 Gallons		
Method of s	ealing materia	l placement through 2 3/8 tubing		
Casing cut t	o <u>3'</u> Ft. belo	ow surface P&A Marker typ	De None	
Date of Aba	ındonment Cor	npletion 6-25-20		
Depth	(Feet)		Quantity	Density
From	To	Material Used	Gal. / CuFt. / Sks.	Lbs./Gal.
213'	212'	9 5/8"Rubber Top Job Plug		
212'	194'	Bentonite Chips	58 / 7.7 / 11	
194'	25'	Super Plug Bentonite	560 / 74.75 / 13	15.6 PPG
25'	4'	Type I-II Cement	68 / 8.26 / 7	
				
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Notes				
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^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

Date 7-1-2020

	ntain Coal Compan	У			
Well Number	er E7-8				
Well Location	on (township &	range) T14S R90W SEC3	3		
(Lat / Lon	g) <u>N</u> 38.8594 W 1	107.4375			
County Gun		State Colorado		Elevation 8570	
ting Well Deta	ils		-		
Is a well dri	llers report avail	able?∟Yes ∟_✓	_No		
Nature of us	se & current stati	us Methane Drainage Well / S			
Hole Depth		Hole Diameter 12	Inches		
Surface Cas	ing type / Wt. S	teel/	Size_	14" Depth 20' 8" Depth 123	
Intermediate	e Casing Type /	Wt. Steel / 36#	Size 9 5/	8" Depth 123	
Completion	Blank Casing T	ype / Wt Steel /20#	Size <u>7"</u>	Depth From 1179'	To 1231'
Completion	Perf casing Typ	e / Wt Steel /20#	Size <u>7"</u>	Depth From 1231'	To 1300'
Static Fluid	Level Depth N/A	Feet - Artesian F	low None G	PM - Shut-In Pres	sure N/A P
Notes Casing	crushed @ 261'				
1					
:					
ndonment Det					
	Abandonment No. 5 (all PT II)	o Longer needed			
Bridge Plug	type 9 5/8" RTJP	1 004L			
TD of well	or Bridge Plug D	- F	eet	Gallons	
		rom TD or Bridge Plug		Ganons	
Total volum	ne of fluid used [Gallo Gallo			
Method of s	1'	-1 through 2 3/8 tubin	7		
0 :	sealing material p	placement through 2 3/8 tubin	g con tumo. None		
Casing cut t	o <u>3' </u>	v surface P&A Marl	ker type None		
Casing cut t	sealing material _l so <u>3'</u> Ft. below andonment Com	v surface P&A Marl	g ker type None		
Casing cut t Date of Aba	to 3' Ft. below andonment Com	v surface P&A Marl	g ker type None	Quantity	Density
Casing cut t Date of Aba Depth	(Feet)	v surface P&A Marl pletion 6-25-20	ker type None	Quantity Gal. / CuFt. / Sks.	Density Lbs./Gal.
Casing cut t Date of Aba Depth From	ro 3' Ft. below andonment Comp (Feet)	v surface P&A Marl pletion 6-25-20 Material Used	ker type None		
Casing cut t Date of Aba Depth From 261'	(Feet) To 260'	v surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job	ker type None		
Casing cut t Date of Aba Depth From 261' 260'	(Feet) To 260' 231'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips	Rer type None	Gal. / CuFt. / Sks.	
Depth From 261' 260' 231'	(Feet) To 260' 231' 210'	v surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement	Rer type None	Gal. / CuFt. / Sks. 95/12/18 68/9/7	Lbs./Gal.
Depth From 261' 260' 231' 210'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.
Depth From 261' 260' 231'	(Feet) To 260' 231' 210'	v surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement	Plug	Gal. / CuFt. / Sks. 95/12/18 68/9/7	Lbs./Gal.
Depth From 261' 260' 231' 210'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.
Depth From 261' 260' 231' 210'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.
Casing cut to Date of Abar Depth From 261' 260' 231' 210' 25'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.
Depth From 261' 260' 231' 210'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.
Casing cut to Date of Abar Depth From 261' 260' 231' 210' 25'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.
Casing cut to Date of Abar Depth From 261' 260' 231' 210' 25'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.
Casing cut to Date of Abar Depth From 261' 260' 231' 210' 25'	(Feet) To 260' 231' 210' 25'	w surface P&A Marl pletion 6-25-20 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement Super Plug	Plug	Gal. / CuFt. / Sks. 95 / 12 / 18 68 / 9 / 7 602 / 80.5 / 14	Lbs./Gal.

^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

Date 7-1-2020 Well Identification Owner Mountain Coal Company Well Number E7-9 Well Location (township & range) T14S R90W SEC3 (Lat / Long) N 38.8598 W 107.4409 State Colorado Elevation 8574' County Gunnison **Existing Well Details** Is a well drillers report available? Yes ✓ No Nature of use & current status Methane Drainage Well / Shut In Hole Depth 1277 Feet Hole Diameter 12 Inches Depth 20' Surface Casing type / Wt. Steel Size 14" Size 9 5/8" Intermediate Casing Type / Wt. Steel Depth 1193' / 36# Depth From 1152 Completion Blank Casing Type / Wt Steel /20# Size 7" To 1193 Completion Perf casing Type / Wt Steel /20# Depth From 1193 To 1277 Size 7" Static Fluid Level Depth N/A Feet - Artesian Flow None GPM - Shut-In Pressure N/A **PSI** Notes Casing crushed @ 186' **Abandonment Details** Reason for Abandonment No Longer needed Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 186' Feet Total fluid volume of well from TD or Bridge Plug 603 Gallons Total volume of fluid used 876 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 6-25-20 Quantity Density Depth (Feet) Gal. / CuFt. / Sks. Lbs./Gal. Material Used From То 9 5/8"Rubber Top Job Plug 186' 185' 95 /14.4 / 18 156' Bentonite Chips 185' Type I-II Cement 68 / 8.26 / 7 15.6 PPG 135' 156' 645 /86.25 / 15 25' Super Plug 135' 68 / 8.26 / 7 Type I-II Cement 25'

^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

Date 7-1-2020 Well Identification Owner Mountain Coal Company Well Number E8-6 Well Location (township & range) T14S R90W SEC10 (Lat / Long) N 38.8548 W 107.4329 State Colorado Elevation 8039' County Gunnison **Existing Well Details** Is a well drillers report available? Yes No Nature of use & current status Methane Drainage Well / Shut In Hole Depth 723 Feet Hole Diameter 12 Inches ___ Depth ²⁰ Surface Casing type / Wt. Steel Size 14" Size 9 5/8" Intermediate Casing Type / Wt. Steel Depth 651' / 36# /20# Size 7" Completion Blank Casing Type / Wt Steel Depth From 593' To 651 Size 7" Depth From 651' To 723' Completion Perf casing Type / Wt Steel / Static Fluid Level Depth N/A Feet - Artesian Flow None GPM - Shut-In Pressure N/A **PSI** Notes Casing crushed @ 133' **Abandonment Details** Reason for Abandonment No Longer needed Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 133' Feet Total fluid volume of well from TD or Bridge Plug 418 Gallons Total volume of fluid used 416 Gallons Method of sealing material placement through 2 3/8 tubing P&A Marker type None Casing cut to 3' Ft. below surface Date of Abandonment Completion 6-25-20 Quantity Density Depth (Feet) Gal. / CuFt. / Sks. Lbs./Gal. Material Used To From 9 5/8"Rubber Top Job Plug 133' 132' 78 / 9.8 / 14 108' Bentonite Chips 132' 270 / 40 / 7 15.6 PPG Super Plug 25' 108' 68 / 8.2 / 7 4" Type I-II Cement 25'

^{*} All depths are from top of surface casing

22235 H75 Rd., Delta, CO 81416

(970) 874-7393

WELL ABANDONMENT REPORT

Owner Mountain Coal Company Well Number SS1-1 Well Location (township & range) (Lat / Long) County Gunnison State Colorado Elevation xisting Well Details Is a well drillers report available? Yes No Nature of use & current status Methane Drainage Well / Shut In Hole Depth Feet Hole Diameter Inches Surface Casing type / Wt. Steel / Size 14" Depth Intermediate Casing Type / Wt. Steel / 36# Size 9 5/8" Depth Completion Blank Casing Type / Wt Steel / 23# Size 7" Depth From To Completion Perf casing Type / Wt Steel / 23# Size 7" Depth From To	ell Identification					
Well Location (township & range) (Lat / Long) County Gunnison State Colorado Elevation xisting Well Details Is a well drillers report available? Yes No Nature of use & current status Methane Drainage Well / Shut In Hole Depth Feet Hole Diameter Inches Surface Casing type / Wt. Steel Intermediate Casing Type / Wt. Steel Completion Parf Casing Type /			ny			
Well Location (township & range) (Lat / Long) County Gunnison State Colorado Elevation xisting Well Details Is a well drillers report available? Yes VNo Nature of use & current status Methane Drainage Well / Shut In Hole Depth Feet Hole Diameter Inches Surface Casing type / Wt. Steel Intermediate Casing Type / Wt. Steel Intermediate Casing Type / Wt. Steel Completion Blank Casing Type / Wt Steel Completion Perf casing Type / Wt Steel Completion Perf casing Type / Wt Steel Size T* Depth From To Static Fluid Level Depth NA Feet - Artesian Flow None GPM - Shut-In Pressure NA PS Notes Casing crushed @ 105* bandonment Details Reason for Abandonment No Longer needed Bridge Plug type 958° RTJP TD of well or Bridge Plug Depth 105° Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type Date of Abandonment Completion 9-25-2021 Depth (Feet) Depth (Feet) Depth (Feet) Perform To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 58'R'Rubber Top Job Plug 105' 128' Bentonite Chips 79 / 10.5 / 15 128' 102' Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 156 PPG 102' 25' MI Super Plug 301 / 40 / 7 156 PPG	Well Number	r SS1-1				
County Gunnison State Colorado Elevation Xisting Well Details Is a well drillers report available? Yes No Nature of use & current status Methane Drainage Well / Shut In Hole Depth Feet Hole Diameter Inches Surface Casing type / Wt. Steel Intermediate Casing Type / Wt. Steel Completion Blank Casing Type / Wt Steel Completion Perf casing Type / Wt Stee	Well Location	on (township &	range)			
Static Fluid Level Depth Notes	(Lat / Long	g)				
Static Fluid Level Depth Notes	County Gunr	nison	State Colorado		Elevation	
Nature of use & current status Methane Drainage Well / Shut In Hole Depth Feet Hole Diameter Inches Surface Casing type / Wt. Steel / Size 14" Depth Depth Intermediate Casing Type / Wt. Steel / Size 9 5/8" Depth Completion Blank Casing Type / Wt Steel / 23# Size 7" Depth From To Completion Perf casing Type / Wt Steel / 23# Size 7" Depth From To Static Fluid Level Depth N/A Feet - Artesian Flow None GPM - Shut-In Pressure N/A PS Notes Casing crushed @ 105" bandonment Details Reason for Abandonment No Longer needed Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Method of sealing material placement Incomple 23/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug 105' 128' Bentonile Chips 79 / 10.5 / 15 128' Bentonile Chips 79 / 10.5 / 15 128' Bentonile Chips 79 / 10.5 / 15 128' Type I-II Cement 176 / 23.8 / 20 15.6 PPG 102' 25' Mi Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG	risting Well Deta	ils				
Nature of use & current status Methane Drainage Well / Shut In Hole Depth Feet Hole Diameter Inches Surface Casing type / Wt. Steel / Size 14" Depth Depth Intermediate Casing Type / Wt. Steel / Size 9 5/8" Depth Completion Blank Casing Type / Wt Steel / 23# Size 7" Depth From To Completion Perf casing Type / Wt Steel / 23# Size 7" Depth From To Static Fluid Level Depth N/A Feet - Artesian Flow None GPM - Shut-In Pressure N/A PS Notes Casing crushed @ 105" bandonment Details Reason for Abandonment No Longer needed Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Method of sealing material placement Incomple 23/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug 105' 128' Bentonile Chips 79 / 10.5 / 15 128' Bentonile Chips 79 / 10.5 / 15 128' Bentonile Chips 79 / 10.5 / 15 128' Type I-II Cement 176 / 23.8 / 20 15.6 PPG 102' 25' Mi Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG	Is a well dril	lers report avai	ilable? Yes Mo			
Surface Casing type / Wt. Steel / 36# Size 14" Depth Intermediate Casing Type / Wt. Steel / 36# Size 9 5/8" Depth Completion Blank Casing Type / Wt Steel / 23# Size 7" Depth From To Static Fluid Level Depth N/A Feet - Artesian Flow None GPM - Shut-In Pressure N/A PS Notes casing crushed @ 105' Death From To Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Casing Crushed @ 105' Shut-In Pressure N/A PS Notes Casing Casi	Nature of us	e & current sta	tus Methane Drainage Well / Shut I	n		
Notes casing crushed @ 105' Notes casing crushed @ 105' Sinut-In Flessate First Sinut-In	Hole Depth	Feet	Hole Diameter	Inches		
Notes casing crushed @ 105' Reason for Abandonment Bridge Plug type 9 5/8' RTJP TD of well or Bridge Plug Depth 105' Total fluid volume of fluid used 618 Method of sealing material placement Casing cut to 3' Ft. below surface Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density	Surface Casi	ng type / Wt. S	Steel /	Size 14	4" Depth	
Notes casing crushed @ 105' Reason for Abandonment Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Total fluid volume of well from TD or Bridge Plug 341 Casing cut to 3' Ft. below surface Date of Abandonment Completion 9-25-2021 Depth (Feet)	Intermediate	Casing Type /	Wt. Steel /36#	Size 9 5/8'	Depth	
Notes casing crushed @ 105' Reason for Abandonment Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Total fluid volume of well from TD or Bridge Plug 341 Casing cut to 3' Ft. below surface Date of Abandonment Completion 9-25-2021 Depth (Feet)	Completion	Blank Casing 7	Type / Wt Steel /23# Size	7"	_ Depth From	To
Notes casing crushed @ 105' Reason for Abandonment Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Total fluid volume of well from TD or Bridge Plug 341 Casing cut to 3' Ft. below surface Date of Abandonment Completion 9-25-2021 Depth (Feet)	Completion	Perf casing Ty	pe / Wt Steel /23# Size	7"	Depth From	To
Notes casing crushed @ 105' bandonment Details Reason for Abandonment Bridge Plug type 95/8* RTJP TD of well or Bridge Plug Depth 105' Total fluid volume of well from TD or Bridge Plug 341 Gallons Method of sealing material placement Casing cut to 3' Ft. below surface Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density	Static Fluid	Level Depth N/	Feet - Artesian Flow	None GF	PM - Shut-In Pres	sure N/A PS
Reason for Abandonment No Longer needed Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density	Notes casing of	crushed @ 105'				
Reason for Abandonment No Longer needed Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density						
Reason for Abandonment No Longer needed Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density	***************************************					
Bridge Plug type 9 5/8" RTJP TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density	oandonment Det	ails				
Bridge Plug type 95/8" RTJP TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density	Reason for A	Abandonment 1	No Longer needed			
TD of well or Bridge Plug Depth 105' Feet Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density	Bridge Plug	type 9 5/8" RTJP				
Total fluid volume of well from TD or Bridge Plug 341 Gallons Total volume of fluid used 618 Gallons Method of sealing material placement through 2 3/8 tubing Casing cut to 3' Ft. below surface P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug 105' 128' Bentonite Chips 79 / 10.5 / 15 128' 102' Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG	TD of well o	or Bridge Plug	Depth 105' Feet			
Total volume of fluid used 618	Total fluid v	olume of well	from TD or Bridge Plug 341		Gallons	
Casing cut to 3' Ft. below surface Date of Abandonment Completion P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug 79 / 10.5 / 15 105' 128' Bentonite Chips 79 / 10.5 / 15 Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 Type I-II Cement 62 / 8.3 / 7 15.6 PPG	Total volum	e of fluid used	Gallons Gallons			
Casing cut to 3' Ft. below surface Date of Abandonment Completion P&A Marker type None Date of Abandonment Completion 9-25-2021 Depth (Feet) Quantity Density From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug 79 / 10.5 / 15 105' 128' Bentonite Chips 79 / 10.5 / 15 Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 Type I-II Cement 62 / 8.3 / 7 15.6 PPG	Method of se	ealing material	placement through 2 3/8 tubing			
Depth (Feet) Quantity Density	Casing cut to	o 3' Ft. belo	w surface P&A Marker ty	pe None		
Depth (Feet) Quantity Density From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug 79 / 10.5 / 15 105' 128' Bentonite Chips 79 / 10.5 / 15 128' 102' Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 301 / 40 / 7 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG	Date of Aba	ndonment Con	npletion 9-25-2021			
From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug 79 / 10.5 / 15 105' 128' Bentonite Chips 79 / 10.5 / 15 128' 102' Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG			•			
From To Material Used Gal. / CuFt. / Sks. Lbs./Gal. 104' 105' 9 5/8"Rubber Top Job Plug	Depth	(Feet)			Quantity	Density
104' 105' 9 5/8"Rubber Top Job Plug 105' 128' Bentonite Chips 79 / 10.5 / 15 128' 102' Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG			Material Used		Gal. / CuFt. / Sks.	Lbs./Gal.
128' 102' Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG		105'	9 5/8"Rubber Top Job Plug			
128' 102' Type I-II Cement 176 / 23.6 / 20 15.6 PPG 102' 25' MI Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG	105'	128'	Bentonite Chips		79 / 10.5 / 15	
102' 25' MI Super Plug 301 / 40 / 7 25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG		102'			176 / 23.6 / 20	15.6 PPG
25' 4' Type I-II Cement 62 / 8.3 / 7 15.6 PPG					301 / 40 / 7	
						15.6 PPG
Notes	20		Type I II Comon			
Notes						
Notes						
Notes						
	Notes					

^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

Owner Mou	1				
	ntain Coal Compan	у			
Well Numb					
		range)			
(Lat / Lon	g)	State Calarada		Elevation	
	nison	State Colorado		Elevation	
ting Well Deta	AllS	abla? Vaa /	T _{No}		
is a well ari	ners report avan	able? Yes 4	JINO		
		Hole Diameter			
Furface Cos	ing type / Wt S	tool	Size 1	4" Denth	
Intermediat	a Casing Type / Wt. 3	Wt Steel /36#	Size 9 5/8	" Depth	
Completion	Blank Casing T	vne / Wt Steel / 23#	Size 7"	Denth From	To
Completion	Perficasing Tyn	teel / 36# Wt. Steel / 36# ype / Wt Steel / 23# e / Wt Steel / 23#	Size 7"	Denth From	To
Static Fluid	Level Denth N/A	Feet - Artesian F	ow None G	PM - Shut-In Pres	sure N/A
Notes casing	crushed @ 251'	Titosian i		onat milita	
Notes and s					
ndonment Det	tails				
	Abandonment_No	o Longer needed			
Bridge Plug	tyne 9 5/8" RTJP				
TD of well	or Bridge Plug D	Depth 251' Fo	eet		
Total fluid	volume of well fi	com TD or Bridge Plug	16	Gallons	
		Gallo			
Method of s	sealing material r	placement through 2 3/8 tubin	3		
Cosing out	2 F4 1- 1	De A Mari	ou tama None		
Casing cut i	in a Fil. below	V Surface P&A Man	er type mone		
Date of Aba	ndonment Com	v surface P&A Mark	ter type None		
Date of Aba	andonment Comp	oletion 10-3-2021	er type None		
Date of Aba	andonment Comp	pletion 10-3-2021	er type None	Quantity	Density
Date of Aba	(Feet)	oletion <u>10-3-2021</u>		Quantity Gal. / CuFt. / Sks.	
Date of Aba Depth From	andonment Comp	oletion 10-3-2021 Material Used			
Date of Aba Depth From 251'	(Feet) To 250"	Material Used 9 5/8"Rubber Top Job		Gal. / CuFt. / Sks.	
Date of Aba Depth From 251' 250'	(Feet) To 250" 227'	Material Used 9 5/8"Rubber Top Job Bentonite Chips			
Date of Aba Depth From 251' 250' 227'	(Feet) To 250" 227' 173'	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173'	To 250" 227' 173' 15'	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.
Date of Aba Depth From 251' 250' 227'	(Feet) To 250" 227' 173'	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173'	To 250" 227' 173' 15'	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173'	To 250" 227' 173' 15'	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173' 15'	To 250" 227' 173' 15' 4"	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173'	To 250" 227' 173' 15' 4"	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173' 15'	To 250" 227' 173' 15' 4"	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173' 15'	To 250" 227' 173' 15' 4"	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.
Date of Aba Depth From 251' 250' 227' 173' 15'	To 250" 227' 173' 15' 4"	Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Super Plug		Gal. / CuFt. / Sks. 80 / 11 / 15 176 / 23.6 / 20 516 / 69 / 12	Lbs./Gal.

^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

M/ell Niumh/	er SS1-3	ny			
		range)			
	g)				
County Gun	nison	State Colorado		Elevation	
ng Well Deta	ils				
Is a well dri	llers report avail	lable? Yes ✓	□No		
Nature of us	se & current stat	us Methane Drainage Well /	Shut In		
Hole Denth	Feet	Hole Diameter	Inches		
Surface Cas	ing type / Wt. S	teel /	Size _14	4" Depth	
Intermediate	e Casing Type /	Mt. Steel	Size 9 5/8	Depth	
Completion	Blank Casing T	ype / Wt Steel /23#	Size 7"	Depth From	To
Completion	Perf casing Typ	e / Wt Steel /23#	Size 7"	Depth From	To
Static Fluid	Level Depth N/A	Feet - Artesian F	NoneGI	PM - Shut-In Pres	ssure N/A
Notes casing	crushed @ 157'				
donment Det					
	Abandonment N	o Longer needed			
Bridge Plug	type 9 5/8" RTJP			-	
TD of well	or Bridge Plug I		eet		
Total fluid v	olume of well t	rom TD or Bridge Plug	510	Gallons	
Total volum	e of fluid used	708 Gall	ons		
Method of s	ealing material	placement through 2 3/8 tubir	ng		
Method of s Casing cut t	ealing material o 3' Ft. below	placement through 2 3/8 tubir v surface P&A Mar	ng		
Method of s Casing cut t	ealing material o 3' Ft. below	placement through 2 3/8 tubir	ng		
Method of s Casing cut t Date of Aba	ealing material o <u>3'</u> Ft. belov indonment Com	placement through 2 3/8 tubir v surface P&A Mar	ng		
Method of s Casing cut t Date of Aba	ealing material o 3' Ft. below undonment Com (Feet)	placement through 2 3/8 tubin w surface P&A Mar pletion 10-3-2021	ker type None	Quantity	Density
Method of s Casing cut t Date of Aba	ealing material o <u>3'</u> Ft. belov indonment Com	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used	ker type None		
Method of s Casing cut t Date of Aba	ealing material o 3' Ft. below undonment Com (Feet)	placement through 2 3/8 tubin w surface P&A Mar pletion 10-3-2021	ker type None	Quantity Gal. / CuFt. / Sks.	
Method of s Casing cut t Date of Aba Depth From	ealing material o 3' Ft. below Indonment Com (Feet) To	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used	ker type None	Quantity	
Method of s Casing cut t Date of Aba Depth From 156'	ealing material o 3' Ft. below undonment Com (Feet) To 157'	placement through 2 3/8 tubir v surface P&A Mar pletion 10-3-2021 Material Used 9 5/8 "Rubber Top Job	ker type None d	Quantity Gal. / CuFt. / Sks.	
Method of s Casing cut t Date of Aba Depth From 156' 157'	ealing material o 3' Ft. below Indonment Com (Feet) To 157' 148'	placement through 2 3/8 tubir v surface P&A Mar pletion 10-3-2021 Material Used 9 5/8 "Rubber Top Job Bentonite Chips	ker type None d Plug	Quantity Gal. / CuFt. / Sks.	Lbs./Gal.
Method of s Casing cut t Date of Aba Depth From 156' 157' 148'	ealing material o 3' Ft. below Indonment Com (Feet) To 157' 148' 118'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material User 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement	ker type None d Plug	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9	Lbs./Gal.
Depth From 156' 157' 148' 118'	ealing material o 3' Ft. below Indonment Com (Feet) To 157' 148' 118' 20'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super Please Not surface 1 through 2 3/8 tubir was a surface 1 thr	ker type None d Plug	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9	Lbs./Gal.
Depth From 156' 118' 20'	ealing material o 3' Ft. below Indonment Com (Feet) To 157' 148' 118' 20' 34'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super P Type I-II Cement	ker type None d Plug	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9 106 / 14 / 12	Lbs./Gal
Depth From 156' 118' 20'	ealing material o 3' Ft. below Indonment Com (Feet) To 157' 148' 118' 20' 34'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super P Type I-II Cement	ker type None d Plug iug i(dry)	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9 106 / 14 / 12	Lbs./Gal
Method of s Casing cut t Date of Aba Depth From 156' 157' 148' 118' 20' 34'	ealing material o 3' Ft. below ndonment Com (Feet) To 157' 148' 118' 20' 34' 23'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super Plug MI Swaco Super Plug MI Swaco Super Plug	ker type None d Plug iug i(dry)	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9 106 / 14 / 12 42 / 6 / 8	Lbs./Gal
Method of s Casing cut t Date of Aba Depth From 156' 157' 148' 118' 20' 34'	ealing material o 3' Ft. below ndonment Com (Feet) To 157' 148' 118' 20' 34' 23'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super Plug MI Swaco Super Plug MI Swaco Super Plug	ker type None d Plug iug i(dry)	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9 106 / 14 / 12 42 / 6 / 8	Lbs./Gal.
Depth From 156' 157' 148' 20' 34' 23'	ealing material o 3' Ft. below ndonment Com (Feet) To 157' 148' 118' 20' 34' 23'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super Plug MI Swaco Super Plug MI Swaco Super Plug	ker type None d Plug iug i(dry)	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9 106 / 14 / 12 42 / 6 / 8	Lbs./Gal.
Depth From 156' 157' 148' 20' 34' 23'	ealing material o 3' Ft. below ndonment Com (Feet) To 157' 148' 118' 20' 34' 23'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super Plug MI Swaco Super Plug MI Swaco Super Plug	ker type None d Plug iug i(dry)	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9 106 / 14 / 12 42 / 6 / 8	Lbs./Gal.
Depth From 156' 157' 148' 20' 34' 23'	ealing material o 3' Ft. below ndonment Com (Feet) To 157' 148' 118' 20' 34' 23'	placement through 2 3/8 tubir w surface P&A Mar pletion 10-3-2021 Material Used 9 5/8"Rubber Top Job Bentonite Chips Type I-II Cement MI Swaco Super Plug MI Swaco Super Plug MI Swaco Super Plug	ker type None d Plug iug i(dry)	Quantity Gal. / CuFt. / Sks. 32 / 4 / 6 79 / 11 / 9 387 / 52 / 9 106 / 14 / 12 42 / 6 / 8	Lbs./Gal.

^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

l Identification	l			
Owner Mour	ntain Coal Compan	у		
Well Number	er SS1-4			
Well Location	on (township &	range)		
(Lat / Long	g)			
County Gun	nison	State Colorado	Elevation	
sting Well Deta	ils			
Is a well dri	llers report avail	able? Yes No		
Nature of us	e & current stat	us Methane Drainage Well / Shut In		
Hole Depth	Feet	Hole Diameter Inc	hes	
Surface Cas	ing type / Wt. <u>S</u>	teel/Si	ze <u>14"</u> Depth	
Intermediate	Casing Type /	Wt. Steel /36# Size	9 5/8" Depth	
Completion	Blank Casing T	ype / Wt Steel /23# Size 7"	Depth From	То
Completion	Perf casing Typ	teel / Size Wt. Steel /36# Size ype / Wt Steel /23# Size 7" e / Wt Steel /23# Size 7"	Depth From	To
Static Fluid	Level Depth N/A	Feet - Artesian Flow None	GPM - Shut-In Pres	sure N/A I
Notes casing	crushed @ 196'			
-				
ndonment Det				
Reason for A	Abandonment N	o Longer needed		
Bridge Plug	type 9 5/8" RTJP	Depth 196' Feet		
TD of well of	or Bridge Plug D	Depth 196' Feet	0.11	
		rom TD or Bridge Plug 637	Gallons	
Total volum	e of fluid used	Gallons		
Method of s	ealing material p	placement through 2 3/8 tubing		
Casing cut to	o $\frac{3}{1}$ Ft. below	v surface P&A Marker type	ione	
Date of Aba	ndonment Com	pletion <u>9-28-2021</u>		
Depth	(Feet)		Quantity	Density
From	To	Material Used	Gal. / CuFt. / Sks.	
196'	195'	9 5/8"Rubber Top Job Plug	Gui. / Cui t. / Sks.	Los./Gui.
	181'	Bentonite Chips	48 / 6.3 / 9	
195'		Type I-II Cement	106 / 14 / 12	15.6 PPG
181'	144'		430 / 57 / 10	13.0776
	20'	MI Super Plug	53 / 7 / 6	45 6 DDC
144'	40		1 53 / / / 9	
	4"	Type I-II Cement		15.6 PPG
144'	4*	Type I-II Cement		15.0 PPG
144'	4*	Type I-II Cement		15.0 FFG
144'	4'	Type I-II Cement		15.0 FFG
144'	4'	Type I-II Cement		15.0 FFG
144'	4'	Type I-II Cement		15.0 FFG
144'	4'	Type I-II Cement		15.0 FFG
144'	4'	Type I-II Cement		15.0 FFG
144'	4'	Type I-II Cement		15.0 FFG

^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

ell Identification				
	tain Coal Compar	ny		
Well Number	er SS1-5			
Well Location	on (township &	range)		
(Lat / Long	g) `	State Colorado		
County Guni	nison	State Colorado	Elevation	
risting Well Deta	IIS			
Is a well dril	lers report avail	lable? Yes No		
Nature of us	e & current stat	us Methane Drainage Well / Shut In		
TT 1 D 41	Υ 4	II-1- Diameter In	nches	
Surface Cas	ing type / Wt. S	Steel / Steel	Size 14" Depth	
Intermediate	Casing Type /	Hole Diameter III Steel / Si Wt. Steel / 36# Si Type / Wt Steel / 23# Size 7" De / Wt Steel / 23# Size 7" A Feet - Artesian Flow Non	ze 9 5/8" Depth	
Completion	Blank Casing T	Type / Wt Steel /23# Size 7"	Depth From	To
Completion	Perf casing Typ	oe / Wt Steel / 23# Size 7"	Depth From	To
Static Fluid	Level Depth N/A	Feet - Artesian Flow Non	e GPM - Shut-In Pres	sure N/A PS
Notes casing	crushed @ 55'			
-				
oandonment Det	ails			
	Abandonment N	lo Longer needed		
	0 TION DT 10			
TD of well of	or Bridge Plug I	Depth 55' Feet		
Total fluid v	folume of well f	from TD or Bridge Plug 178	Gallons	
Total volum	e of fluid used	159 Gallons		
Method of s	ealing material	placement through 2 3/8 tubing		
Casing cut to	o 3' Ft belov	w surface P&A Marker type	None	
Date of Aba	ndonment Com	pletion 9-26-2021		
Date of floa	nacimient com			
Depth	(Feet)		Quantity	Density
From	To	Material Used	Gal. / CuFt. / Sks.	Lbs./Gal.
55'	54'	9 5/8"Rubber Top Job Plug		
54'	47'	Bentonite Chips	27 / 3.5 / 5	
		Type I-II Cement	44 / 6 / 5	15.6 PPG
47'	32'		88 / 12 / 10	10.0110
32'	4*	Type I-II Cement	88 / 12 / 10	
Notes				
Ş				
				

^{*} All depths are from top of surface casing

WELL ABANDONMENT REPORT

Well Location	er SS1-7	у	
Well Location			
Well Location (Lat / Lon	4 1 0		
(Lat / Lon	on (township & i	range)	
	g)		
County Gun	nison	State Colorado Elevation	
ng Well Deta	ils		
Is a well dri	llers report availa	able? Yes No	
		Methane Drainage Well / Shut In	
Hole Depth	Feet	Hole Diameter Inches	
Surface Cas	ing type / Wt. St	teel / Size 14" Depth	
Intermediate	Casing Type /	teel / Size 14" Depth	To
Completion	Blank Casing T	ype / Wt Steel / 23# Size / Depth From	10
Completion	Perf casing Type	e / Wt Steel / 23# Size / Depth From	sure N/A]
Static Fluid	Level Depth N/A	Feet - Artesian Flow None GPM - Shut-In Pres	sure <u>wa</u>
Notes casing	crusned @ 63		
-			
donment Det			
Reason for	Abandonment No	o Longer needed	
Reason for A	Abandonment No type 9 5/8" RTJP		
Reason for A Bridge Plug TD of well	Abandonment No type 9 5/8" RTJP or Bridge Plug D	Depth 63' Feet	
Reason for A Bridge Plug TD of well Total fluid	Abandonment No type 9 5/8" RTJP or Bridge Plug D volume of well fr	Depth 63' Feet rom TD or Bridge Plug 205 Gallons	
Reason for A Bridge Plug TD of well of Total fluid v	Abandonment Not type 9 5/8" RTJP or Bridge Plug Dorolume of well from the of fluid used 4	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons	
Reason for A Bridge Plug TD of well of Total fluid of Total volum Method of s	Abandonment Not type 9 5/8" RTJP or Bridge Plug Do volume of well from the of fluid used 4 dealing material p	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons blacement through 2 3/8 tubing	
Reason for a Bridge Plug TD of well of Total fluid of Total volum Method of S Casing cut to the Bridge Plug Plug Plug Plug Plug Plug Plug Plug	Abandonment Not type 9 5/8" RTJP or Bridge Plug Dorolume of well from the of fluid used 4 tealing material program of the second	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons placement through 2 3/8 tubing v surface P&A Marker type None	
Reason for a Bridge Plug TD of well of Total fluid of Total volum Method of S Casing cut to the Bridge Plug Plug Plug Plug Plug Plug Plug Plug	Abandonment Not type 9 5/8" RTJP or Bridge Plug Do volume of well from the of fluid used 4 dealing material p	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons placement through 2 3/8 tubing v surface P&A Marker type None	
Reason for A Bridge Plug TD of well of Total fluid of Total volum Method of s Casing cut to Date of Aba	Abandonment Not type 9 5/8" RTJP or Bridge Plug Do volume of well from the of fluid used 4 sealing material program of the office of fluid used 5 sealing material program of the office of the order of	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons blacement through 2 3/8 tubing v surface P&A Marker type None pletion 9-26-2021	
Reason for Bridge Plug TD of well of Total fluid of Total volum Method of s Casing cut t Date of Aba	Abandonment Not type 9 5/8" RTJP or Bridge Plug Dorolume of well from the of fluid used 4 the lateral program of the properties of the sealing material program of the s	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons placement through 2 3/8 tubing v surface P&A Marker type None pletion 9-26-2021 Quantity	Density
Reason for A Bridge Plug TD of well of Total fluid of Total volum Method of s Casing cut to Date of Aba	Abandonment Not type 9 5/8" RTJP or Bridge Plug Do volume of well from the of fluid used 4 sealing material program of the office of fluid used 5 sealing material program of the office of the order of	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons Colacement through 2 3/8 tubing V surface P&A Marker type None Colacement 9-26-2021 Quantity	Density Lbs./Gal.
Reason for Bridge Plug TD of well of Total fluid of Total volum Method of s Casing cut t Date of Aba	Abandonment Not type 9 5/8" RTJP or Bridge Plug Dorolume of well from the of fluid used 4 the lateral program of the properties of the sealing material program of the s	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons Colacement through 2 3/8 tubing V surface P&A Marker type None Poletion 9-26-2021 Quantity Material Used Gal. / CuFt. / Sks. 9 5/8"Rubber Top Job Plug	
Reason for A Bridge Plug TD of well of Total fluid of Total volum Method of S Casing cut to Date of Aba Depth From	Abandonment Not type 9 5/8" RTJP or Bridge Plug Do volume of well from the of fluid used 4 ealing material po 3' Ft. below andonment Comp	Depth 63' Feet from TD or Bridge Plug 205 Gallons 475 Gallons colacement through 2 3/8 tubing av surface P&A Marker type None pletion 9-26-2021 Material Used Gal. / CuFt. / Sks. 9 5/8"Rubber Top Job Plug Bentonite Chips 37 / 5 / 7	Lbs./Gal.
Reason for Bridge Plug TD of well of Total fluid of Total volum Method of S Casing cut t Date of Aba Depth From 63'	Abandonment No. type 9 5/8" RTJP or Bridge Plug Do Volume of well from the of fluid used 4 dealing material program of the order of th	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons Deplacement through 2 3/8 tubing V surface P&A Marker type None Poletion 9-26-2021 Quantity Material Used Gal. / CuFt. / Sks. 9 5/8"Rubber Top Job Plug	
Reason for a Bridge Plug TD of well of Total fluid of Total volum Method of S Casing cut to Date of Aba Depth From 63' 62'	Abandonment Not type 9 5/8" RTJP or Bridge Plug De polume of well from the of fluid used 4 to the ealing material program of the ealing material program o	Depth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons Deplacement through 2 3/8 tubing V surface P&A Marker type None pletion 9-26-2021 Quantity Material Used Gal. / CuFt. / Sks. 9 5/8"Rubber Top Job Plug Bentonite Chips 37 / 5 / 7	Lbs./Gal.
Reason for Bridge Plug TD of well of Total fluid of Total volum Method of S Casing cut to Date of Aba Depth From 63' 62' 51'	Abandonment Not type 9 5/8" RTJP or Bridge Plug Do volume of well from the of fluid used 4 ealing material program of To 62' 51' 36'	Depth 63' Feet from TD or Bridge Plug 205 Gallons 475 Gallons Datacement through 2 3/8 tubing V surface P&A Marker type None Pletion 9-26-2021 Material Used Gal. / CuFt. / Sks. 9 5/8"Rubber Top Job Plug Bentonite Chips 37 / 5 / 7 Type I-II Cement 44 / 6 / 5	Lbs./Gal.
Reason for Bridge Plug TD of well of Total fluid of Total volum Method of S Casing cut t Date of Aba Depth From 63' 62' 51' 36'	Abandonment No. type 9 5/8" RTJP or Bridge Plug D volume of well free of fluid used 4 ealing material po 3' Ft. below andonment Comp (Feet) To 62' 51' 36' 51'	Pepth 63' Feet rom TD or Bridge Plug 205 Gallons 475 Gallons Placement through 2 3/8 tubing V surface P&A Marker type None Pletion 9-26-2021 Material Used Gal. / CuFt. / Sks. 9 5/8"Rubber Top Job Plug Bentonite Chips 37 / 5 / 7 Type I-II Cement 44 / 6 / 5 Type I-II Cement 212 / 28 / 24	Lbs./Gal.

^{*} All depths are from top of surface casing