

AN APPLICATION FOR A PERMIT TO CONDUCT COAL SURFACE MINING AND RECLAMATION ACTIVITIES AT THE TRAPPER MINE IN MOFFAT COUNTY, COLORADO

**SUBMITTED BY
TRAPPER MINING INC.
C-1981-010**

Submitted:	January 1981
Renewal:	February 1987
Renewal:	February 1993
Renewal:	January 1998
Renewal:	January 2003
Renewal:	July 2008
Renewal:	July 2013
Renewal:	November 2017
Renewal:	February 2023

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Appendix W 2024 Annual Report

VOLUME LIV



Colorado Division of Reclamation, Mining and Safety

Annual Reclamation Report for Calendar Year – 2024

Trapper Mine	C-1981-010	Trapper Mining Inc.
Mine Name	Permit Number	Permittee
PO Box 187, Craig, CO 81626		
Address		

This report, required by Rule 2.04.13, is due by February 15 of each year, or other date, as agreed upon by the Division. It should include text, discussion, and maps, at a minimum, in addition to any other reclamation monitoring data as required by the approved permit. The location of the acreage reported under each land status category and year of seeding (if applicable) should be clearly identified on a map included with the report.

Land Category	Last Year's Cumulative Total (from last year's ARR)	This Calendar Year			Cumulative Total
		Acres Added (+)	Acres Subtracted (-)		
Acreage in Active Mining Areas ¹	1,425.4	49.3	0.0	=	1,474.7

Land Category	Last Year's Cumulative Total (from last year's ARR)	This Calendar Year			Cumulative Total
		Acres Added (+)	Acres Subtracted (-)		
Acres Disturbed ²	6,968.2	49.3	6.6	=	7,011.0
Acres Backfilled and Graded	4,759.2	0.0	6.6	=	4,752.7
Acres Topsoiled	4,704.6	10.2	6.6	=	4,708.3

Acreage in Long-term Facilities ³	Last Year's Cumulative Total (from last year's ARR)	This Calendar Year			Cumulative Total
		Acres Added (+)	Acres Subtracted (-)		
Non-Permanent Facilities	684.2	0.0	0.0	=	684.2
Permanent Facilities (permitted)	99.4	0.0	0.0	=	99.4
Totals	783.6			=	783.6

Acres Seeded (permanent)	Last Year's Cumulative Total (from last year's ARR)	This Calendar Year			Cumulative Total
		Acres Added (+)	Acres Subtracted (-)		
9 Years and Less	559.1	0.0	4.7	=	554.4
10 Years and Greater	3,936.9	4.7	6.6	=	3,935.0
Totals	4496.0			=	4489.4

Bond Release	Last Year's Cumulative Total (from last year's ARR)	This Calendar Year			Cumulative Total
		Acres Added (+)	Acres Subtracted (-)		
Phase I Released	4,271.0	316.5	6.6	=	4,581.0
Phase II Released	3,971.6	298.3	6.6	=	4,263.4
Phase III Released	3,545.5	0	6.6	=	3,539.0

¹Includes pits, topsoil stripped areas in advance of pits, and spoil not backfilled and graded

²Surface Mine Acres Disturbed = B&G + Long-Term Facilities + Active Mining Areas; Underground Mine Acres Disturbed = B&G + Long-Term Facilities; Separately-permitted Loadouts = B&G + Long-Term Facilities

³Includes haul, access and light-use roads, temporary dams and impoundments; permanent dams and impoundments; diversion and collector ditches, water and air monitoring sites; topsoil stockpiles; overburden stockpiles; repair, storage and construction areas; office area, repair shops, and parking; coal stockpiles, loading, and processing areas; railroads; coal conveyors; refuse piles and coal mine waste impoundments; head-of-hollow fills; valley fills; ventilation shafts and entryways; and non-coal waste disposal area (garbage dumps and coal combustion by-products disposal areas).

Annual Reclamation Report Instructions

The Annual Reclamation Report (ARR) form has been designed to aid in the tracking of disturbed acres as they progress through the reclamation process. The rows are arranged so that the initial disturbed acres are entered at the top of the page and the acres will progress down through the rows to final bond release at the bottom.

Note: The “Last Year’s Cumulative Total” columns need to have the values entered from the previous year’s ARR “Cumulative Total” columns. This ensures accuracy from year to year.

Land Category –

Acreage in Active Mining Areas – This section applies only to surface mines. It does not apply to underground mines nor to separately-permitted loadouts. Footnote 1 on the ARR form describes Active Mining Areas as pits, topsoil stripped areas in advance of pits and spoil not backfilled and graded.

Land Category –

Acres Disturbed – This is the total number of acres that have been disturbed by surface coal mining and reclamation operations for this permit number, regardless of name changes, bond releases and changes to the permit boundary. The subtraction column is for tracking acres transferred to another permit or corrections associated with record keeping and mapping. Do not subtract acres where Phase III bond release was achieved. A formula is shown in footnote 2 on the ARR form for surface and underground mines that explains how this value is determined.

Acres Backfilled and Graded – This is the total number of acres that have been backfilled and graded to the approved post-mining topography. The subtraction column is for tracking acres transferred to another permit, acres re-disturbed or corrections associated with record keeping and mapping. Do not subtract acres where Phase III bond release was achieved.

Acres Topsoiled – This is the total number of acres that have been topsoiled in advance of seeding with approved permanent seedmixes. Do not enter acres for topsoiled out slopes of pond embankments, topsoiled out slopes of road embankments, or topsoiled out slopes of cut-and-fill facility pads. The subtraction column is for tracking acres transferred to another permit, acres re-disturbed or corrections associated with record keeping and mapping. Do not subtract acres where Phase III bond release was achieved.

Acreage in Long-term Facilities –

Non-Permanent Facilities – This is the total number of acres that have a facility listed in Footnote 3 at the bottom of the ARR form that has not been approved in the permit to remain as permanent.

Permanent Features – This is the total number of acres that have a facility listed in Footnote 3 at the bottom of the ARR form that has been approved in the permit to remain as permanent. If the feature is intended to be permanent but has not been approved as permanent through a permitting action (TR, PR, etc.), then it is not considered permanent.

Acres Seeded –

The acres seeded rows are for permanently seeded acres. Do not enter temporary seeding of topsoil piles, cover crops, embankment stabilization, etc.

Acres that were seeded during the current reporting year are entered in the “9 Years and Less” row.

When a parcel becomes seeded for 10 years or greater, subtract the acres from the “9 Years and Less” row and add it to the “10 Years or Greater” row.

The subtraction column in the “10 Years or Greater” row is for tracking acres transferred to another permit, acres re-disturbed or corrections associated with record keeping and mapping. Do not subtract acres where Phase III bond release was achieved.

Bond Release –

This is the total number of acres that have achieved Phase I, II or III bond release for this permit number, regardless of name changes and changes to the permit boundary.

Acres are added to these categories after DRMS’ proposed decision becomes final (issuance).

The subtraction column is for tracking acres transferred to another permit, acres re-disturbed or corrections associated with record keeping and mapping. Do not subtract acres where Phase III bond release was achieved.

Objective – The “Cumulative Total” value in each of these rows will be the same as the value in “Acres Disturbed – Cumulative Total” when the mine achieves final bond release.

SECTION 1.0

ANNUAL RECLAMATION REPORT



C-1981-010

SECTION 1.0 2024 Annual Reclamation Report

As specified by the revisions (1/3/90) to 2CCR 407-2, 2.04.13, Trapper Mine is submitting an Annual Reclamation Report for the previous calendar year (2024).

Historically, section 3.5.3 of Trapper's mining and reclamation permit required a reclamation map be submitted to the CDRMS annually by March 15. Subsequent to 1988 the map entitled the "Postmine Contour Map" was changed to "Reclamation Map." The reclamation maps developed from aerial photographs taken during the previous fall shows pit advancements, recontoured spoil areas and a historical account of the previously regraded areas for the year.

The 2024 reclamation map is a composite of the aerial photographs taken by drone during 2024, and shows the reclamation performed during 2024 for all areas under bond. Map(s) 1 show the aerial extent and location of disturbed acres, graded acres, topsoiled acres and perennial seeded acres during 2024. It also shows the location, aerial extent and reclamation year of all previously revegetated areas, as well as the actual and projected mature shrub clump establishment areas, topsoil stripping areas and laydown areas for 2024.

1.1 Permittee Identification

The Permittee for this annual reclamation report is:

Trapper Mining Inc.
P.O. Box 187
Craig CO 81626
Permit No. C-1981-010

1.2 Results

Table 1.1 and Map(s) 1 show the 2024 reclamation results. The various reclamation stages are addressed below in separate subsections.

1.2.1 Disturbed Acres

In 2024, Trapper disturbed 49.3 acres in the J Pit and L Pit areas. Disturbance consisted of re-disturbance of Phase III Bond released lands in the J Pit areas of the former A Pit reclamation for pit advancement. The remaining disturbance was in L Pit for pit advancement. Table 1.2 documents acres re-disturbed and the bond release status of each.

1.2.2 Backfilled and Graded Acres

Trapper did not complete any new backfill and grading in 2024 to final contour (AOC). Some areas of I and N-Pit continue to receive backfill material, however, they are not completed to final AOC.

1.2.3 Topsoiled Acres

Trapper re-topsoiled 10.2 acres in 2024 to final contour (AOC). Topsoil was placed in the D Pit area. A portion of this regraded pit area will still need topsoiled in 2025 or 2026.

1.2.4 Seeded Acres

The D-Pit topsoiled area was not seeded to the permanent seed mix in 2024 as planned. Early heavy snows in October precluded any further field work in the area due to wet and muddy field conditions. The aerial seeding of an annual grass mix in the spring of 2024 appeared to help stabilize the area and add organic matter to the topsoil. The topsoil used on this parcel has been stored since the late 1970's and is likely to be lacking a significant micro-organic biome. The permanent seed mixture will be placed in the fall of 2025, with the permanent aerial mix added in the spring of 2026.

1.2.5 Cultural Practices

In 2024 Trapper also conducted several other cultural practices. These practices are addressed below.

Drainage Reconstruction

Refer to Section 3.0 of this annual report.

Contour Ditch Construction

During 2024, Trapper did not construct any contour ditches.

Stock Tank Construction

No new Stock Tanks were constructed during the 2024 field season. Refer to Section 6.

Stock Tank Reclamation

No Stock Tanks were reclaimed during the 2024 field season. Refer to Section 6.

Developmental Drill Sites

No Developmental Drilling occurred during the 2024 season.

All applicable developmental drill holes were abandoned per permit section 3.3.2 and will be reclaimed and seeded per section 3.6.3.5 of the permit. Drill hole abandonment typically uses Alternative 2 for sealing of the borehole.

Topsoil Piles

During 2024 pile JE24-1 was constructed west of the D-Pit haulroad to hold stripped materials from J-East Pit. Pile A76-4 was relocated to pile JE24-1 in advance of J-East Pit. A portion of pile E79-D22-B was used for laydown in D Pit. Pile L23-1 received additional topsoil from stripping operations in L-Pit, K Knob area. Refer to Section 5.

Sediment Dams

Sediment ponds Johnson #10 was partially cleaned at the inlet, No Name #2 and Middle Flume #3 received perimeter cleaning of the inlet delta. Dozer basins and stock ponds were cleaned and or repaired in East Pyeatt, Middle Flume, East Flume, No Name, Johnson and Deal drainages. New Sediment pond East Buzzard #3 received additional fill on the dam to remedy a low freeboard issue during the summer of 2024.

1.2.6 Previously Revegetated Acres

The locations and acres for all previously revegetated areas, seeded to perennial species, are presented in Map(s) 1. To date, Trapper has revegetated approximately 4,496.0 acres. Of the total revegetated acres, 3,935.0 reclaimed acres have received final phase III bond release. The phase III total includes 6.6 acres of re-disturbance in the J Pit area during 2024.

Not shown on Map(s) 1 in this annual report are the areas seeded to temporary perennial mixes that will require final reclamation prior to the end of the project (life of mine).

1.2.7 Re-Disturbed Reclamation Acres

The parcel identification and acres re-disturbed due to mining activities for all previously revegetated areas will be documented here. Table 1.2 shows acres re-disturbed and summarizes the bond release status of each parcel. J Pit development resulted in 6.55 total acres of re-disturbance in 2024.

Table 1.1. Reclamation Summary for Trapper Mine (2024).

	Ashmore Pit	Derringer Pit	C Pit	L Pit	Z Pit	F Pit	N Pit	I Pit	J Pit	Non-pit Areas	Total
<u>New Disturbance Acres</u>											
Topsoil Strip Areas				6.3					43.0		49.3
Topsoil Pile Areas											
Total	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0	43.0	0.0	49.3
<u>Backfilled and Graded Areas</u>											
Total	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<u>Topsoil Replacement Areas</u>											
		10.2									
Total	0.0	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2
<u>Vegetated (Seeded) Acres</u>											
Range Sites A&B											
Range Site C											
Perennial Haycrop											
Temporary*										4.2	4.2
Total	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	4.2

* Includes topsoil piles, diversion ditches, sediment ponds, drill pads, drainageways, and other temporarily reclaimed lands.

Table 1.2. Re-Disturbed Reclamation Summary for Trapper Mine (2024).

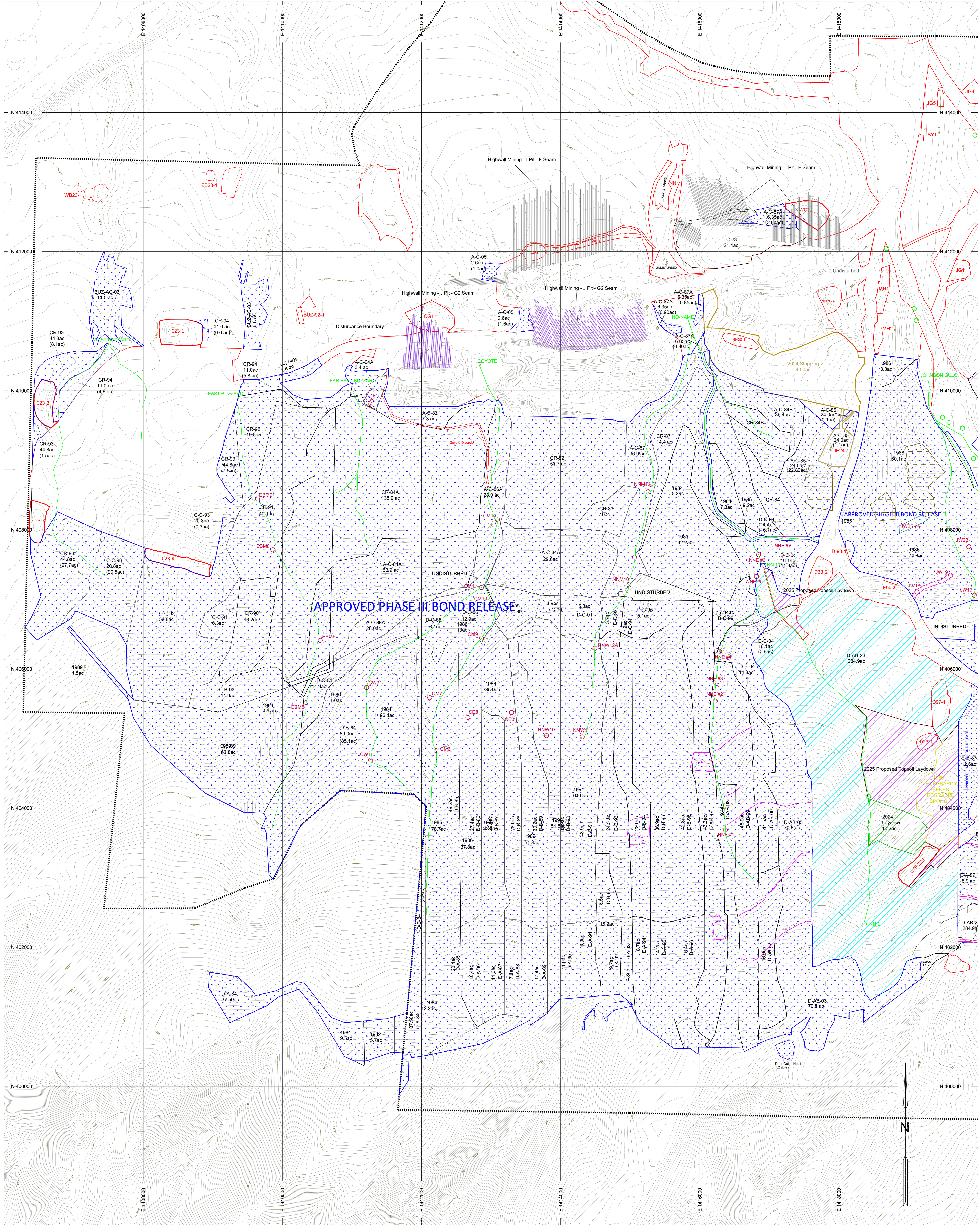
Page 1

Parcel	Year	Re-Disturbed Acres	Bond Release Status			Yearly Total
			Phase I	Phase II	Phase III	
H-B-94	2001	8.5	8.5	8.5	-	8.5
A-C-86B	2007	1.6	1.6	1.6	1.6	
A-B-86	2007	4.3	4.3	4.3	4.3	
A-A-00	2007	4.7	-	-	-	
Z-AB-05	2007	2.6	-	-	-	13.2
A-B-98	2008	5.0	5.0	-	-	
A-B-00	2008	3.1	3.1	3.1	-	
A-B-98	2008	0.2	0.2	-	-	8.3
Z-AB-05	2009	0.3	0.3	-	-	
Z-AB-06	2009	0.1	0.1	-	-	
Z-A-07	2009	0.8	0.8	-	-	
Z-A-08	2009	0.5	-	-	-	1.7
Z-AB-05	2011	0.9	0.9	-	-	0.9
F-AB-04	2012	2.2	2.2	2.2	-	
F-AB-05	2012	0.6	0.6	0.6	-	
F-AB-06	2012	1.8	1.8	1.8	-	
F-AB-07	2012	2.0	*	*	-	
F-AB-08	2012	0.7	0.7	-	-	
F-AB-09	2012	0.4	-	-	-	
F-AB-11	2012	0.7	-	-	-	8.4
A-B-94	2014	0.7	0.7	0.7	0.7	0.7
A-C-95	2019	0.4	0.4	0.4	0.3	
A-B-95	2019	4.0	4.0	4.0	3.9	
A-B-96	2019	13.7	13.7	13.7	13.7	
A-B-97	2019	12.6	12.6	12.6	12.6	
A-B-98	2019	17.0	17.0	17.0	17.0	
A-B-99	2019	26.7	26.7	26.7	26.7	
A-B-00	2019	2.8	2.8	2.8	2.8	77.2
A-C-87A	2020	4.7	4.7	4.7	4.7	
A-B-94	2020	74.0	74.0	74.0	74.0	
A-C-94	2020	2.8	2.8	2.8	2.6	
A-C-95	2020	17.3	17.3	17.3	14.9	
A-B-95	2020	25.3	25.3	25.3	25.1	
A-B-96	2020	5.0	5.0	5.0	5.0	
A-B-97	2020	5.2	5.2	5.2	5.2	
A-B-98	2020	8.2	8.2	8.2	8.2	
A-B-99	2020	16.1	16.1	16.1	16.1	
A-B-00	2020	14.3	14.3	14.3	14.3	
A-B-09	2020	1.4	1.4	1.4	-	
F-AB-05	2020	0.3	0.3	0.3	0.3	
H-B-98	2020	2.2	2.2	2.2	2.2	
H-C-04	2020	6.1	6.1	6.1	6.1	182.9
A-C-94	2021	0.6	0.6	0.6	0.5	
A-C-95	2021	5.6	5.6	5.6	5.1	6.2
A-C-82	2022	0.9	0.9	0.9	0.9	
A-C-86A	2022	0.3	0.3	0.3	0.3	
A-C-87	2022	9.3	9.3	9.3	9.3	
A-C-87A	2022	11.5	11.5	11.5	11.5	
A-C-05	2022	4.5	4.5	4.5	4.5	
CR-82	2022	18.4	18.4	18.4	18.4	
CR-84A	2022	0.5	0.5	0.5	0.5	
E-A-86	2022	2.4	2.4	2.4	2.0	
E-A-87	2022	4.2	4.2	4.2	4.2	
E-AB-08	2022	4.9	-	-	-	56.9

Table 1.2. Re-Disturbed Reclamation Summary for Trapper Mine (2023).Cont.
Page 2

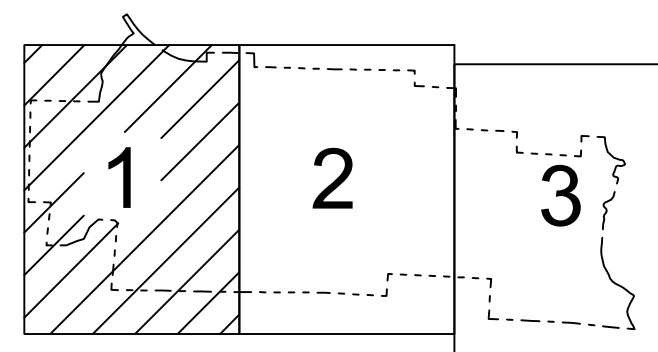
Parcel	Year	Re-Disturbed Acres	Bond Release Status			Yearly Total
			Phase I	Phase II	Phase III	
A-B-91	2023	1.9	1.9	1.9	1.6	
A-C-82	2023	20.6	20.6	20.6	20.6	
A-C-86A	2023	0.3	0.3	0.3	0.3	
A-C-87	2023	7.9	7.9	7.9	7.9	
CR-82	2023	18.1	18.1	18.1	18.1	
C-C-92	2023	11.6	11.6	11.6	11.6	
CR-92	2023	0.2	0.2	0.2	0.2	
C-C-93	2023	24.3	24.3	24.3	24.3	
CR-93	2023	81.8	81.8	81.8	81.8	
CR-94	2023	47.9	47.9	47.9	47.9	
D-B-04	2023	1.6	1.6	1.6	1.6	
D-C-04	2023	5.7	5.7	5.7	5.7	
E-A-83	2023	5.8	5.8	5.8	5.4	
E-A-84	2023	0.6	0.6	0.6	0.5	
E-A-85	2023	0.7	0.7	0.7	0.5	
E-B-83	2023	1.8	1.8	1.8	1.5	
E-B-84	2023	1.4	1.4	1.4	1.4	
E-B-85	2023	0.2	0.2	0.2	0.2	
H-C-03	2023	12.7	12.7	12.7	12.7	
H-C-04	2023	16.2	16.2	16.2	16.2	261.3
A-C-87A	2024	1.45	1.45	1.45	1.45	
A-C-84B	2024	0.3	0.3	0.3	0.3	
A-C-85	2024	4.8	4.8	4.8	4.8	6.55
		632.8	619.0	609.0	586.1	Total

* Parcel F-AB-07 modified with SL-24 PHII Bond Release application, previously assumed PHI re-disturbance of 5.1 acres was incorrect.

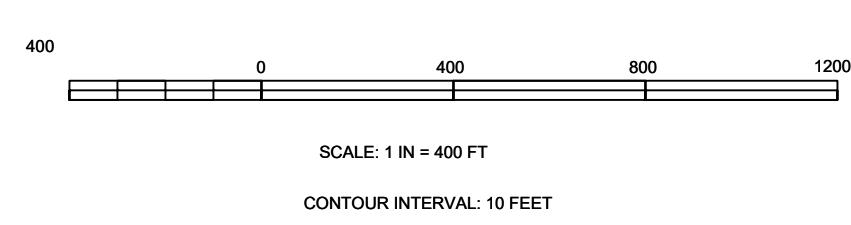


LEGEND

- | | | | |
|--|-------------------------------------|--|-------------------------------------------|
| | PERMIT BOUNDARY | | AS-BUILT HIGHWALL MINING AREA |
| | HISTORICAL REVEGETATED AREA | | PROPOSED TOPSOIL STOCKPILE |
| | SHRUB CLUMP/Pit 10/Year Constructed | | 2023 TOPSOIL LAYDOWN NOT REVEGETATED |
| | 2024 TOPSOIL STRIP | | ACCESS CORRIDORS |
| | 2024 RETOPSOILED, NOT REVEGETATED | | EXISTING STOCK POND |
| | 2025 PROPOSED TOPSOIL LAYDOWN | | EXISTING DOZER BASINS |
| | 2025 PROPOSED TOPSOIL STRIP | | RECONSTRUCTED DRAINAGES |
| | EXISTING TOPSOIL STOCKPILE | | CONTOUR DITCH |
| | ASH/CLUMP STORAGE AREA | | APPROVED PHASE III BOND RELEASED BOUNDARY |



SHEET LOCATION INDEX



Topographic information compiled from aerial photography dated 12/2024.
AutoCAD file: L:\EngineerPermits\Annual Reports\2024\Mapshc_inap_2024.dwg

TRAPPER MINING INC.

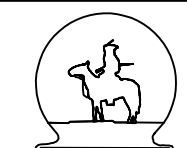
TRAPPER MINE CRAIG, CO.

PERMIT C81-010
2024 ANNUAL RECLAMATION

SCALE: 1in = 400 ft DESIGNED BY: GCR DRAWN BY: JMM DATE: 3/16/25	Sheet 1 of 3 <h1>MAP 1</h1> SHEET 1
---------------------------------------------------------------------------	-----------------------------------------------

MAP 1

1917/18 1



SECTION 2.0

RESERVED



C-1981-010

SECTION 2.0 Reserved

SECTION 3.0

DRAINAGEWAY RECONSTRUCTION, IMPROVEMENTS AND REPAIRS



C-1981-010

SECTION 3.0 2024 Drainage Reconstruction, Improvement and Repairs at Trapper Mine

3.1 Drainage Reconstruction 1987-2024

At Trapper Mine, all or portions of nine major drainageways (Coyote, Johnson, Buzzard, No-Name, Oak, Grouse, Horse, Flume and Pyeatt) and their tributaries have been regraded and appropriately treated to reduce the erosion rate and assist in permanent channel stabilization from 1987 through 2024. At the conclusion of the 2024 field season, approximately 147,630 linear feet (27.96 miles) of permanent drainage reconstruction has been completed at Trapper Mine (Map 1). In 2024 no new drainage reconstruction occurred on the site.

3.2 Drainage Improvements and Repairs

Improvements and repairs were performed to provide benefits to all drainages treated in 1987-2024 as well as portions of undisturbed and disturbed drainage segments. Drainage improvements include dozer basins constructed in newly stripped topsoil areas and on newly regraded spoils. Dozer basins and/or stock ponds were cleaned and repaired in Johnson, East Pyeatt, Middle Flume, East Middle Flume and Deal drainages in 2024. Sediment ponds Johnson #10 was partially cleaned at the inlet, No Name #2 and Middle Flume #3 received perimeter cleaning of the inlet delta. New Sediment pond East Buzzard #3 received additional fill on the dam to remedy a low freeboard issue during the summer of 2024. Repairs of approximately 15,000 feet of drainage were conducted in the L/K Pit and the D Pit reclamation areas due to deep rills.

3.3 Drainage Reconstruction Design Summary

Design criteria established with PR-07 shall be summarized for each year for the drainages reconstructed on the site. Table 3.1 shows the model inputs for each drainage designed and reconstructed for the reporting year. Map 1 indicates each drainage section reconstructed during the reporting year. No new drainage reconstruction occurred in 2024.

Table 3.1. Drainage Reconstruction Summary for Trapper Mine (2024)

Drainage Model Inputs				
Drainage Designation (Map 1)	NA			
Total Acreage				
Average Curve Number				
Average Slope				
Total Storage Needed, ac-ft.				
Capacity of Check Dam(s), ac-ft.				
Capacity of Dozer Basin(s), ac-ft.				
Dozer Basins Constructed				
Check Dams Constructed				
Required Number of Check Dams				
Total Storage Completed, ac-ft.				

SECTION 4.0

RESERVED



C-1981-010

SECTION 4.0 Reserved

SECTION 5.0

TOPSOIL STOCKPILE LOCATIONS



C-1981-010

SECTION 5.0 Topsoil Stockpile Locations

Trapper's approved permit (Section 4.9.2) specifies that CDRMS will be provided with map(s) illustrating the location of topsoil stockpiles constructed during the previous year and the approximate locations for stockpiles proposed for construction during the upcoming year (Map 1).

Table 5-1 lists all existing stockpiles with their identification nomenclature, coordinates (based on the approximate center of the pile), acres, construction date and volume; which is updated annually.

During 2024 pile JE24-1 was constructed west of the D-Pit haulroad to hold stripped materials from J-East Pit. Pile A76-4 was relocated to pile JE24-1 in advance of J-East Pit. A portion of pile E79-D22-B was used for laydown in D Pit. Pile L23-1 received additional topsoil from stripping operations in L-Pit, K Knob area.

At the end of 2024, excluding stockpiles abandoned with the approvals of MR-155 and TR-94, there are 81 existing topsoil stockpiles at Trapper affecting 189.9 acres and storing approximately 3,718,847 cubic yards of salvaged topsoil.

New topsoil stockpiles near the eastern edge of the L Pit area may be constructed in 2025.

Table 5-1. Trapper Mine Topsoil Pile Inventory (1)

Topsoil Pile ID	Location	Coordinates		Size (acres)	Approximate CYDS	Year Created
		Northing	Easting			
18-2	Johnson Coal Pile	413,427	1,423,038	2.5	20,360	2018
18-3	Ash Dump	405,377	1,424,250	1.2	43,046	2018
19-1	K Ridge Reclamation	404,660	1,437,265	1.2	7,261	2019
19-5	K Ridge Reclamation	403,607	1,437,132	1.9	20,585	2019
A77-1	A field coal pile	409,850	1,411,300	1.3	10,620	1977
*A91-8	NW Edge of H Pit Reclamation	410,800	1,421,400	5.1	67,159	1991
*A92-1	North A Road East of East Pyeatt	411,900	1,427,900	12.5	336,429	1992
A92-3	North A Road East of West Pyeatt	412,100	1,424,400	0.6	7,632	1992
A92-4	North A Road Middle Pyeatt	411,300	1,425,600	7.2	171,972	1992
A92-5	North A Road West of East Pyeatt	412,670	1,426,360	7.8	194,000	1992
A93-1	A pit South #1	406,550	1,426,040	3.9	150,055	1993
A94-2	E of Grouse Drainage	412,000	1,429,300	4.4	120,606	1994
A96-2	North A Pit west of A 95-2	411,100	1,432,100	3.0	26,216	1996
A97-2	South of LOM Road	408,150	1,429,200	1.5	50,972	1997
A98-3	West Middle Flume Pond #3	407,500	1,438,240	5.3	204,024	1998
A99-3	East Middle Flume Pond	407,630	1,437,275	0.8	9,000	1999
A1-08	East of G1-03 Pile	406,870	1,439,000	5.6	183,982	2008
ASH1_2020	LOM/ASH Road	408,550	1,424,160	1.8	15,129	2020
ASH2_2020	LOM/ASH Road	407,300	1,423,850	3.6	60,000	2020
ASH3_Foster's Pile	LOM/ASH Road	409,850	1,424,000	2.3	38,684	2020
ASH4_2020	LOM/ASH Road	411,210	1,424,290	1.3	9,962	2020
ASH1	Johnson Gulch East Tributary	408,000	1,421,200	3.9	97,092	1992
ASH2	Johnson Gulch East Tributary	408,200	1,422,000	1.3	27,486	1992
BUZ92-1	Far East Buzzard Pond #1	411,100	1,410,250	0.4	882	1992
CG1	Coyote Gulch	410,836	1,408,404	5.4	159,186	1978/2023
C23-1	Colt Pit North End	411,050	1,412,200	5.0	171,512	2023
C23-2	Colt Pit West Side	409,800	1,406,465	3.7	72,039	2023
C23-3	Colt Pit SW Corner	408,107	1,406,403	2.9	47,788	2023
C23-4	Colt Pit NE Corner	407,561	1,408,265	3.6	44,732	2023
D23-1	D-Pit	404,930	1,419,161	1.2	9,052	2023
D23-2	D-Pit North End	407,370	1,417,647	2.7	19,919	2023
D93-1	North D pit #1	407,725	1,418,160	0.5	20,570	1993
D97-1	North end Enfield Pit	405,640	1,419,440	1.8	1	1997
E78-2	Middle E pit pile	404,400	1,423,100	4.5	5,000	1978
E79-D22-B	D Pit	403,350	1,419,300	0.7	24,000	2022/2023
E93-4	North E pit #4	408,750	1,421,050	0.9	14,030	1993
E93-5	Middle E pit #5	403,955	1,419,950	0.8	7,130	1993
E94-1	W of D East Road	404,280	1,420,370	0.3	2,304	1994
E94-2	N of D East Road	407,270	1,418,750	0.2	1,200	1994
G1-01	North of LOM rd @ G Pit	407,740	1,434,270	4.0	101,948	2001
G1-03	East G-Pit	406,526	1,438,555	3.5	89,822	2003
G4-02	North A-E & LOM Roads Intersection	406,728	1,436,968	2.1	137,784	2002
G06-DG	Deal Gulch pond	399,380	1,438,040	0.6	10,104	2006/2018
H04	West Horse pond	401,580	1,430,260	0.7	6,244	2004
HRS	Horse Pond	403,090	1,432,930	1.0	24,781	2000
I20-2	West end I-Pit	411,903	1,413,603	0.9	22,356	2020
I20-3	North Edge I-Pit	412,122	1,414,412	1.8	17,286	2020
JE24-1	West of D Haulroad	409,145	1,417,980	4.3	42,400	2024

Table 5-1. Cont. - page 2

Topsoil Pile ID	Location	Coordinates		Size (acres)	Approximate CYDS	Year Created
		Northing	Easting			
JF-1	Jeffway Pond #1	401,578	1,442,426	0.7	1,760	2018
JG5	Johnson Gulch Elect Station	414,250	1,419,450	0.5	6,209	1989
JG6	North A Haul Road Johnson	413,000	1,420,950	1.2	13,212	1987
JG7	North A Haul Road Ag Field W	412,400	1,422,250	0.5	16,850	1988
JG8	North A Haul Road Ag Field E	412,300	1,422,700	0.7	12,840	1988
K2-15	K Ridge Reclamation	402,400	1,435,600	7.1	67,082	2015
L2-17	East Readyline	405,490	1,434,900	2.4	46,485	2017
L5-17	Road to East Ready Line	405,800	1,435,830	4.5	91,745	2017
L20-2	K2 Road	404,650	1,438,139	2.0	32,400	2020
L21-1	L Reclamation	401,726	1,437,812	2.2	49,516	2021
L21-2	West of Jeffway Pond #1	401,449	1,442,020	1.6	19,502	2021
L21-3	Northwest on knob, Jeffway Pond #1	402,337	1,442,157	1.7	37,282	2021/2023
L23-1	L Pit Mid Pit East Side	403,512	1,442,319	4.2	70,800	2023/2024
MH1	Main haul road north	411,710	1,418,660	1.0	32,147	1986
MH2	Main haul road south	410,800	1,418,550	2.6	60,251	1982
MP1	Middle Pyeatt Dam #1	412,200	1,425,030	0.6	4,200	1986
MP2	Middle Pyeatt Dam #2	413,000	1,425,220	1.2	12,500	1986
MP7	Middle Pyeatt Sediment Basin	411,000	1,425,400	0.2	645	1991
N20-2	New LOM Road	408,760	1,431,933	4.3	10,835	2020
N20-3	New LOM Road	411,300	1,426,940	2.0	19,770	2020
N20-4	New LOM Road	410,135	1,431,900	1.2	8,659	2020
N20-5	New LOM Road	410,790	1,431,300	1.8	5,620	2020
N20-6	New LOM Road	411,340	1,430,530	1.4	9,970	2020
N20-7	NE of Ash Pond	410,334	1,426,014	0.4	1,713	2020
N21-1	East Pyeatt, A pit reclaim	410,672	1,427,106	0.9	5,035	2021
NN20-1	East No-Name #2	410,711	1,416,540	1.6	17,735	2020
NN20-2	East end I-Pit Overburden Pile	411,282	1,417,835	2.2	38,594	2020
SP5-94	SW of Sage Pond	412,600	1,430,555	0.6	6,318	1994
SP6-94	SE of Sage Pond	412,700	1,431,200	0.7	12,204	1994
SY1	Shop yard pullout expansion	413,660	1,419,250	0.2	900	1990
WC1	Wye coal pile site	412,600	1,417,500	3.7	74,950	1978
WB23-1	West Buzzard #4 Pond Topsoil Pile	412,927	1,407,090	0.2	4,033	2023
EB23-1	East Buzzard #3 Pond Topsoil Pile	413,097	1,408,966	0.4	2,743	2023

Total 189.9 3,718,847

* In accordance with MR-155, all of piles A86-6 (depleted in 2004), A92-4 and A92-5 were abandoned and A91-8 and A92-1 were partially abandoned.

In accordance with TR-94, topsoil piles NN1, E89-11, JG-1, JG-2, JG-3, JG-4, WP-2, WP-3, EP-2, EP-3, EP-4, GP-1, A95-2, FWF97-1, A99-3 and EFL were abandoned.

(1) As of December 31, 2024

SECTION 6.0

LIVESTOCK PONDS



C-1981-010

SECTION 6.0 Stock Tank and Dozer Basin Construction Through 2024

6.1 Stock Tanks

This section updates the location of all constructed stock tanks through 2023 (Map 1). The average tank density for Trapper mined-land areas will not exceed one tank per ten acres. Existing stock tanks meet applicable certification standards.

In 2024 Trapper did not construct any new stock tanks.

6.2 Dozer Basins

As a result of the approval of technical revision TR-73 (January 1997), dozer basin locations will be provided in this Appendix W document on an annual basis (Map 1).

Dozer basins assist sediment impoundments in the containment of sediment, reducing the frequency of sediment impoundment cleaning. Dozer basins are typically constructed along haulroads, regraded spoils, and/or on short or long term disturbed sites.

Table 6-1 Existing Stock Tank Density by Drainage Area (1) through 2024

Drainage Area	Tanks Constructed	Approximate Drainage Area (ac)	Approximate Drainage Acres Per Tank
Johnson	4	165	41
No Name	6	246	41
West Pyeatt	3	279	93
East Pyeatt	5	1,270	254
Oak	3	314	105
Middle Flume	<u>1</u>	<u>18</u>	<u>18</u>
	24	2,292	87

(1) Based on average drainage area above first sediment control structure in any given drainage at Trapper Mine.

SECTION 7.0

MISCELLANEOUS



C-1981-010

SECTION 7.0 Miscellaneous

7.1 Vegetation Monitoring on Trapper Reclaimed Lands

Baseline vegetation monitoring occurred on 44.7 acres of reclaimed Trapper rangelands in D, H and I Pit, which had been initially topsoiled and seeded in 2023, during the 2024 field season. A total of 12 fifty-meter transects were monitored. Vegetation parameters sampled during 2024 included ground cover, species composition and woody stem density.

Vegetation monitoring also occurred for Phase III Bond release (SL-26) on 303.2 acres of reclaimed Trapper rangelands in A, F, K and Z Pit, which had been initially topsoiled and seeded between 2012 to 2015, during the 2024 field season.

Vegetation monitoring planned for 2024 will include the second season of Phase III bond release sampling.

7.2 Grazing of Reclaimed Lands

No cattle grazing occurred on Trapper non-final bond-released reclaimed lands during 2024, nor is any planned for 2025.

7.3 2024 Revegetation Seed Mixes

Section 3.6.3.5 of Trapper's Mining and Reclamation permit requires the Division be notified of the seed mixtures proposed to be used each year. Tables 7-1 through 7-4 give the 2025 proposed mixtures.

Required seed packing slips are attached behind Table 7-4 for shipments received in 2024.

7.4 Trapper Mine Facilities

In 2024, existing Trapper Mine facilities were not significantly changed during the reporting year.

7.5 Weed Control Measures

Weed control was performed on all areas of the mine-site. Herbicide was applied aerially as needed and selectively by ground crews. Efforts were primarily focused on newer reclaimed parcels and/or areas of historical concentrations. Areas surrounding facilities were treated by non-selective herbicides to obtain bare ground as needed. Reclaimed parcels were treated with recommended selective broadleaf herbicides for select noxious weeds. Noxious weeds are controlled in accordance with state and county lists and recommendations. Primary species of concern included Hoary cress (*Cardaria draba*), Dalmatian toadflax (*Linaria dalmatica*), Houndstongue (*Cynoglossum officinale*), Scotch thistle (*Onopordum acanthium*), Musk thistle (*Carduus nutans*), Canada thistle (*Cirsium arvense*) and Russian Knapweed (*Acroptilon repens*). Other possible species have included Black henbane (*Hyoscyamus niger*), Russian Olive (*Elaeagnus angustifolia*) and Tamarisk (*Tamarix spp.*).

Table 7-1. Seed mix for seeding Range Site AB in 2025, Trapper Mine.

SPECIES (1)	Pure Live Seed Per Square Foot	Pounds PLS Per Acre	Origin(1)
<u>Grasses:</u>			
Thickspike wheatgrass	0.5	0.14	N
<i>Elymus lanceolatus</i> spp. <i>lanceolatus</i> 'Critana'; alt. <i>Agropyron dasystachyum</i>			
Streambank wheatgrass	0.5	0.13	N
<i>Elymus lanceolatus</i> spp. <i>psammophilus</i> 'Sodar'; alt. <i>Agropyron riparium</i>			
Western wheatgrass	0.5	0.19	N
<i>Pascopyrum smithii</i> 'Arriba'; alt. <i>Agropyron smithii</i>			
Slender wheatgrass	0.5	0.14	N
<i>Elymus trachycaulus</i> 'San Luis'; alt. <i>Agropyron trachycalum</i>			
Beardless bluebunch wheatgrass	2.0	0.62	N
<i>Pseudoroegneria spicata</i> spp. <i>Inermis</i> 'Whitmar'; alt <i>Agropyron spicatum</i>			
Mountain brome	1.0	0.72	N
<i>Bromus marginatus</i>			
Great Basin wildrye	2.0	0.92	N
<i>Leymus cinereus</i> ; alt <i>Elymus cinereus</i>			
Kentucky bluegrass	3.0	0.06	*
<i>Poa pratensis</i>			
Green needlegrass	1.0	0.24	N
<i>Nassella viridula</i> ; alt <i>Stipa viridula</i>			
Sheep Fescue	2.0	0.15	N
<i>Festuca ovina</i>			
Redtop	2.0	0.02	I
<i>Agrostis gigantea</i> ; alt <i>Agrostis alba</i>			
Indian Ricegrass	1.0	0.23	N
<i>Achnatherum hymenoides</i> ; alt <i>Oryzopsis hymenoides</i>			
Total grasses	16.0	3.56	--
<u>Forbs:</u>			
Munro Globemallow	1.0	0.08	N
<i>Sphaeralcea munroana</i>			
Lewis Flax	2.0	0.30	N
<i>Linum lewisii</i>			
Western yarrow	4.0	0.07	N
<i>Achillea millefolium</i>			
Cicer milkvetch	1.0	0.30	I
<i>Astragalus cicer</i>			
Arrowleaf balsamroot	0.5	0.40	N
<i>Balsamorhiza sagittata</i>			
Pacific aster	2.0	0.02	N
<i>Symphyotrichum ascendens</i> ; alt <i>Aster chilensis</i>			
Rocky Mt. penstemon	2.0	0.14	N
<i>Penstemon strictus</i>			
Small burnet	0.5	0.40	I
<i>Sanguisorba minor</i>			
Alfalfa	0.5	0.10	I
<i>Medicago sativa</i>			
Showy Goldeneye	2.0	0.08	N
<i>Helioeris multiflora</i> var. <i>multiflora</i> ; alt <i>Viguiera multiflora</i>			
Total forbs	15.5	1.89	--

Table 7-1. Cont. Seed mix for seeding Range Site AB in 2025, Trapper Mine.

SPECIES (1)	Pure Live Seed Per Square Foot	Pounds PLS Per Acre	Origin(1)
<u>Shrubs:</u>			
Rubber rabbitbrush	2.0	0.26	N
<i>Ericameria nauseosa</i> var. <i>nauseosa</i> ; alt <i>Chrysothamnus nauseosus</i>			
Silver sagebrush	2.0	0.10	N
<i>Artemisia cana</i>			
Big sagebrush	3.0	0.07	N
<i>Artemisia tridentata</i>			
Antelope bitterbrush	2.0	4.40	N
<i>Purshia tridentata</i>			
Mountain snowberry	1.0	0.58	N
<i>Symphoricarpos oreophilus</i>			
Woods rose	1.0	0.96	N
<i>Rosa woodsii</i>			
Fourwing saltbrush	1.0	0.62	N
<i>Atriplex canescens</i>			
Chokecherry	0.3	3.00	N
<i>Prunus virginiana</i>			
Saskatoon serviceberry	0.3	0.29	N
<i>Amelanchier alnifolia</i>			
Total shrubs	12.6	10.28	--
Total mixture	44.1	15.73	

(1) N - native, I - introduced, * - Naturalized.

Table 7-2. Seed mix for seeding Range Site C in 2025, Trapper Mine.

SPECIES	Pure Live Seed Per Square Foot	Pounds PLS Per Acre	Origin (1)
<u>Grasses:</u>			
Beardless bluebunch wheatgrass	1.0	0.31	N
<i>Pseudoroegneria spicata</i> spp. <i>Inermis</i> 'Whitmar'; alt <i>Agropyron spicatum</i>			
Slender Wheatgrass	2.0	0.66	N
<i>Elymus trachycaulus</i> 'San Luis'; alt. <i>Agropyron trachycalum</i>			
Thickspike wheatgrass	2.0	0.56	N
<i>Elymus lanceolatus</i> spp. <i>lanceolatus</i> 'Critana'; alt. <i>Agropyron dasystachyum</i>			
Streambank wheatgrass	2.0	0.51	I
<i>Elymus lanceolatus</i> spp. <i>psammophilus</i> 'Sodar'; alt. <i>Agropyron riparium</i>			
Western wheatgrass	2.0	0.77	N
<i>Pascopyrum smithii</i> 'Arriba'; alt. <i>Agropyron smithii</i>			
Great Basin wildrye	2.0	0.92	N
<i>Leymus cinereus</i> ; alt <i>Elymus cinereus</i>			
Sheep fescue	2.0	0.15	N
<i>Festuca ovina</i>			
Kentucky bluegrass	4.0	0.08	*
<i>Poa pratensis</i>			
Indian ricegrass	1.0	0.23	N
<i>Achnatherum hymenoides</i> ; alt <i>Oryzopsis hymenoides</i>			
Mountain brome	2.0	1.43	N
<i>Bromus marginatus</i>			
Green needlegrass	2.0	0.48	N
<i>Nassella viridula</i> ; alt <i>Stipa viridula</i>			
Redtop	3.0	0.03	I
<i>Agrostis gigantean</i> ; alt <i>Agrostis alba</i>			
Total grasses	25.0	6.13	--
<u>Forbs:</u>			
Cicer Milkvetch	1.0	0.30	I
<i>Astragalus cicer</i>			
Western yarrow	4.0	0.04	N
<i>Achillea millefolium</i>			
Arrowleaf balsamroot	1.0	0.79	N
<i>Balsamorhiza sagittata</i>			
Lewis flax	4.0	0.61	N
<i>Linum lewisii</i>			
Rocky Mt. penstemon	1.0	0.08	?
<i>Penstemon strictus</i>			
Small burnet	0.5	0.40	I
<i>Sanguisorba minor</i>			
Pacific aster	2.0	0.03	N
<i>Symphotrichum ascendens</i> ; alt <i>Aster chilensis</i>			
Munro globemallow	0.5	0.04	N
<i>Sphaeralcea munroana</i>			
Showy goldeneye	2.0	0.08	N
<i>Heliomeris multiflora</i> var. <i>multiflora</i> ; alt <i>Viguiera multiflora</i>			
Total forbs	16.0	2.37	--
Total mixture	41.0	8.50	

(1) N - native, I - introduced, * - Naturalized, ? - Unknown, but genus occurs on the mine site.

Table 7-3. Seed mix for seeding temporary disturbance areas in 2025, Trapper Mine.

SPECIES	Pure Live Seed Per Square Foot	Pounds PLS Per Acre	Origin (1)
<u>Grasses:</u>			
Thickspike wheatgrass <i>Elymus lanceolatus</i> spp. <i>lanceolatus</i> 'Critana'; alt. <i>Agropyron dasystachyum</i>	3.0	0.84	N
Slender wheatgrass <i>Elymus trachycaulus</i> 'San Luis'; alt. <i>Agropyron trachycalum</i>	4.0	1.10	N
Western wheatgrass <i>Pascopyrum smithii</i> 'Arriba'; alt. <i>Agropyron smithii</i>	2.0	0.51	N
Great Basin wildrye <i>Leymus cinereus</i> ; alt <i>Elymus cinereus</i>	1.0	0.46	N
Kentucky bluegrass <i>Poa pratensis</i>	6.0	0.12	*
Redtop <i>Agrostis gigantean</i> ; alt <i>Agrostis alba</i>	4.0	0.04	I
Total grasses	20.0	3.07	--
<u>Forbs:</u>			
Western yarrow <i>Achillea millefolium</i>	2.0	0.02	N
Alfalfa <i>Medicago sativa</i>	2.0	0.42	I
Cicer milkvetch <i>Astragalus cicer</i>	2.0	0.64	I
Total forbs	6.0	1.08	--
Total mixture	26.0	4.15	

(1) N - native, I - introduced, * - Naturalized.

Table 7-4. Seed mix for aerial inter-seeding in 2025, Trapper Mine.

SPECIES (1)	Pure Live Seed Per Square Foot	Pounds PLS Per Acre	Origin(1)
<u>Forbs:</u>			
Lewis Flax	2.0	0.30	N
<i>Linum lewisii</i>			
Western yarrow	5.7	0.10	N
<i>Achillea millefolium</i>			
Rocky Mt. penstemon	2.9	0.20	N
<i>Penstemon strictus</i>			
Total forbs	10.6	0.60	--
<u>Shrubs:</u>			
Rubber rabbitbrush	1.5	0.20	N
<i>Ericameria nauseosa</i> var. <i>nauseosa</i> ; alt <i>Chrysothamnus nauseosus</i>			
Silver sagebrush	4.0	0.20	N
<i>Artemisia cana</i>			
Big sagebrush	8.6	0.20	N
<i>Artemisia tridentata</i>			
Total shrubs	14.1	0.60	--
Total mixture	24.7	1.20	

(1) N - native



INTERMOUNTAIN SEED, INC.

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 E-mail: sales@siseed.com

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Invoice No.	8655
Date	10/7/2024
Ship Date	10/8/2024
FOB	
Terms	Net 30
Due Date	11/6/2024

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Bill To	Ship To
Trapper Mining, Inc. P.O. Box 187 Craig, CO 81625	Trapper Mining, Inc. 25910 South Highway 13 Craig, CO 81625

Customer Order No.	Ordered By	Account No.	Sales Rep	Ship Via	Customer Phone No.
25280	Graham		Jason	Old Dominion	970-826-6143

Quantity	Bulk/PLS	Lot Number	Description (Species, Variety, Etc.)	Unit Price	Amount
		Total Cost	Mixes	108,442.29	108,442.29
			M-4966: Range Site A-B, Grass Box		
			M-4967: Range Site A-B, Alfalfa Box		
			M-4968: Range Site C, Grass Box		
			M-4969: Range Site C, Alfalfa Box		
			M-4970: Temporary Disturbance - Grass Box		
			+ 846 PLS lbs Chokecherry		
106.7		0-KH585-65A	Thickspike Wheatgrass - Bannock		
52		BTS-922	Streambank Wheatgrass - Sodar		
76.7		255-128-366A	Western Wheatgrass - Arriba		
184.1		454-101-574A	Beardless Bluebunch Wheatgrass - Whitmar		
125.3		SF8-D1	Slender Wheatgrass - San Luis		
6.5		1861-08-01	Red Top		
245.9		23-0-4	Mountain Brome - Garnet		
287		SIS5935	Basin Wildrye- Tetra		
46.8		355-042-00A	Sheep Fescue - Covar		
26.5		26.35750	Kentucky Bluegrass		
19.3		2-JR111-90B	Big bluegrass - Sherman		
82.1		GNG-19-861	Green Needlegrass - Lodorm		
71.8		HMS-22-RICE-01	Indian Ricegrass - Rimrock		
20.9		NBS-BP19-EAG-2	Western Yarrow - Eagle		
6.5		ASLA20	Smooth Blue Aster		
93.6		W95-488-5096C	Cicer Milkvetch - Monarch		
136.5		NSC-BASA-WP	Arrowleaf Balsamroot		
102.9		23119-1	Blue Flax - Appar		
28.2		442-7-200028	Alfalfa - Ladak		
41.9		2023.0441	Rocky Mtn Penstemon - Bandera		
124.8		127-520-035A1	Small Burnet - Delar		
Continued on page 2					

Please pay from this invoice. No statement will be sent.

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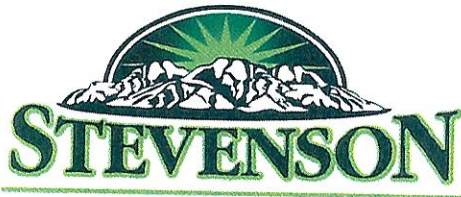
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INVOICE

Invoice No.	8655
Date	10/7/2024
Ship Date	10/8/2024
FOB	
Terms	Net 30
Due Date	11/6/2024

Bill To
Trapper Mining, Inc. P.O. Box 187 Craig, CO 81625

Ship To
Trapper Mining, Inc. 25910 South Highway 13 Craig, CO 81625

Customer Order No.	Ordered By	Account No.	Sales Rep	Ship Via	Customer Phone No.
25280	Graham		Jason	Old Dominion	970-826-6143

Quantity	Bulk/PLS	Lot Number	Description (Species, Variety, Etc.)	Unit Price	Amount
23.8		SIS5546	Munro Globemallow - Native		
25		SIS5660-1	Showy Goldeneye		
28.2		702	Silver Sagebrush		
19.7		SIS5690-2	Mountain Big Sagebrush		
81.8		SIS5656	Saskatoon Serviceberry		
174.8		SIS5499-1	Fourwing Saltbrush		
846		SIS5869	Black Chokecherry		
73.3		SIS5718	Whitestem Rubber Rabbitbrush		
1,240.8		SIS5918	Antelope Bitterbrush		
270.7		SIS5252	Woods Rose		
163.6		SIS5944	Mountain Snowberry		
		Shipping	Freight charge	1,293.00	1,293.00

1,293.00
 HP 10/22/24

ENTERED OCT 22 2024

Please pay from this Invoice. No statement will be sent.

Received By:

Date:

Subtotal	\$109,735.29
Sales Tax (6.75%)	\$0.00
Balance Due	\$109,735.29

THANK YOU. We appreciate your business!

Notice to Buyer: Stevenson Intermountain Seed guarantees its seed sold is as described on the label, within recognized tolerances, but express or imply no further guarantee. Our liability is limited in the amount to the purchase price. Any claims against seed purchases must be made in writing within 10 days after the receipt of shipment. Interest is charged at 1.5% per month (18% A.P.R) on all accounts past due.