## **ROLLINS CONSTRUCTION AND TRUCKING LLC**

Construction Material Limited Impact (110) Operation

Reclamation Permit Application Package

Prepared for: Rollins Construction and Trucking LLC

Client Ref: 016.0250307.002

March 2025

ADT ENVIRONMENTAL & MINERAL CONSULTANTS



## Construction Material Limited Impact (110) Operation Reclamation Permit Application Package

Prepared for:

Rollins Construction and Trucking LLC 893 South 120 East Milford, UT 84751

This package has been prepared by ADT Environmental & Mineral Consultants, LLC (ADT E&M). The material and data in this report were prepared based on information obtained directly from the client, CDRMS, and applicable referenced guidelines.

Alysen D. Tarrant

Environmental Consultant

P: (970) 560-5110

E: engineering@adtenviro.com



### 1.0 Introduction

Rollins Construction and Trucking LLC is seeking to initiate aggregate crushing operations located at the general agricultural property approximately eight miles southwest of the town of Stratton in Kit Carson County, Colorado. The proposed operation is located on private land which is under a lease agreement with the Landowner, as seen in the following attachments.

The proposed operation will occur within the Burlington Conservation District.

The proposed operation will include one portable closed-circuit cone crusher, one double-deck portable screen, and associated conveyor/stacker units. The crushing unit will be fed by a 980 CATERPILLAR loader. There is one associated 725 kW Tier 4i generator with this project. The finished product will be road base for use in road construction and maintenance. A byproduct of the screening operation will consist of fines, which will be incorporated into the reclamation activities. The proposed operation is anticipated to commence on April 28, 2025 and complete by April 28, 2026.

The proposed operation will be less than 10 acres of disturbance and will be considered a Limited Impact (110) Operation for Construction Material under C.R.S. 34-32.5-101, et seq., C.R.S., and 2 CCR 407-1.

Pursuant to the requirements of Rules 6.1, 6.2, 6.3, 6.5, and 1.6.2(1)(b), the following information is being included in this application package:

- Construction Materials Limited Impact (110) Operation Reclamation Permit Application
- EXHIBIT A Legal Description and Location Map
- EXHIBIT B Site Description
- EXHIBIT C Mining Plan
- EXHIBIT D Reclamation Plan
- EXHIBIT E Easement Maps
- EXHIBIT F Other Permits and Licenses Required
- EXHIBIT G Source of Legal Right-to-Enter
- EXHIBIT H Municipalities within a Two-mile Radius
- EXHIBIT I Proof of Filing with County Clerk
- EXHIBIT J Proof of Mailing Notices of Permit Application
- EXHIBIT L Permanent Man-Made Structures
- ADDENDUM 1 Notice Requirements



A geotechnical stability study was not required for this proposed operation.

Copies of this package are to be provided both as printed documents and electronically via flash drive.

The application fee was determined to be \$1,258.00 and is included with this package.

Any questions regarding the information contained herein should be directed to:

Alysen D. Tarrant

Environmental Consultant

ADT Environmental & Mineral Consultants, LLC

[P] (970) 560-5110

[E] engineering@adtenviro.com

[W] https://adtenviro.com/



Construction Materials Limited Impact (110) Operation Reclamation Permit Application

## STATE OF COLORADO

### DIVISION OF RECLAMATION, MINING AND SAFETY

Department of Natural Resources

1313 Sherman St., Room 215 Denver, Colorado 80203 Phone: (303) 866-3567 FAX: (303) 832-8106



### CONSTRUCTION MATERIALS

### LIMITED IMPACT (110) OPERATION

### RECLAMATION PERMIT APPLICATION FORM

	Permit # M (Please reference the file number cur	rently assigned to th	is operation)
		Application (Rule 1	
	Conversion Application (Rule 1.11)	Application (Rule 1)	.10)
	Permit # M (provide for Amendments and Con		
	provide for Amendments and Con	iversions of existing	g permits)
app the to in Exh app	the application for a Construction Materials Limited Impact (110) Operation Reclamate oplication form; (2) Exhibits A-J, Exhibit L, Addendum 1, any sections of Exhibit 6.5 and e Office, and outlined in Rules 6.1, 6.2, 6.3, 6.5, and 1.6.2(1)(b); and (3) the application include one (1) complete signed and notarized <b>ORIGINAL</b> and one (1) copy of the exhibits A-J, Exhibit L, Addendum 1, and appropriate sections of 6.5 (Geotechnical State oplication fee described under (4) below. Exhibits should <b>NOT</b> be bound or in a 3-ring b 2" X 14" size. To expedite processing, please provide the information in the format and	d Geotechnical Stab fee. When you subm completed applicati bility Exhibit), as re- inder; maps should b	ility Exhibit, as required built your application, be su on form, two (2) copies of quired, and a check for the e folded to 8 1/2" X 11" or
	GENERAL OPERATION INFORMATIO	N	
	Type or print clearly, in the space provided, ALL information		W.
1	Applicant/operator or company name (name to be used on permit). Rollins	Construction an	d Trucking LLC
<ol> <li>2.</li> </ol>	1.1 Type of organization (corporation, partnership, etc.): Limited Liability	Construction an	d Trucking LLC
	1.1 Type of organization (corporation, partnership, etc.): Limited Liability  Operation name (pit, mine or site name): Rollins-Clapper Pit	Construction an Company 8.9	
2.	1.1 Type of organization (corporation, partnership, etc.): Limited Liability  Operation name (pit, mine or site name): Rollins-Clapper Pit	Company	
2.	1.1 Type of organization (corporation, partnership, etc.): Limited Liability  Operation name (pit, mine or site name): Rollins-Clapper Pit  Permitted acreage (new or existing site):	Company 8.9	6 permitted acres
2.	1.1 Type of organization (corporation, partnership, etc.): Limited Liability  Operation name (pit, mine or site name): Rollins-Clapper Pit  Permitted acreage (new or existing site):  3.1 Change in acreage (+)  3.2 Total Acreage in Permit Area	8.9 0 8.9	6 permitted acres acres acres
2.	1.1 Type of organization (corporation, partnership, etc.):  Operation name (pit, mine or site name):  Permitted acreage (new or existing site):  3.1 Change in acreage (+)  3.2 Total Acreage in Permit Area  Fees:  4.1 New Application:	8.9 0 8.9 \$125	6 permitted acres acres 6 acres 6 acres application fee
2.	1.1 Type of organization (corporation, partnership, etc.): Limited Liability  Operation name (pit, mine or site name): Rollins-Clapper Pit  Permitted acreage (new or existing site):  3.1 Change in acreage (+)  3.2 Total Acreage in Permit Area  Fees:	8.9 0 8.9 \$125	6 permitted acres acres acres
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<ol> <li>3.</li> <li>4.</li> </ol>	1.1 Type of organization (corporation, partnership, etc.):  Operation name (pit, mine or site name):  Permitted acreage (new or existing site):  3.1 Change in acreage (+)  3.2 Total Acreage in Permit Area  Fees:  4.1 New Application:  Amendment Fee (C.R.S. 34-32.5-125(II)):	8.9 0 8.9 \$125 \$8	permitted acres acres acres acres acres acres application fee application fee
<ol> <li>3.</li> <li>4.</li> </ol>	1.1 Type of organization (corporation, partnership, etc.): Limited Liability  Operation name (pit, mine or site name): Rollins-Clapper Pit  Permitted acreage (new or existing site):  3.1 Change in acreage (+)  3.2 Total Acreage in Permit Area  Fees:  4.1 New Application:     Amendment Fee (C.R.S. 34-32.5-125(II)):  Primary commoditie(s) to be mined: aggregate  5.1 Incidental commoditie(s) to be mined: 1/ lbs/Tons/yr 2/  4/ lbs/Tons/yr 5/	8.9 0 8.9 \$125 \$8  Ibs/Tons/yr 3 Ibs/Tons/yr	permitted acres acres acres acres acres application fee application fee  / lbs/Tons/yr
2. 3. 4.	1.1 Type of organization (corporation, partnership, etc.): Limited Liability  Operation name (pit, mine or site name): Rollins-Clapper Pit  Permitted acreage (new or existing site):  3.1 Change in acreage (+)  3.2 Total Acreage in Permit Area  Fees:  4.1 New Application:     Amendment Fee (C.R.S. 34-32.5-125(II)):  Primary commoditie(s) to be mined: aggregate  5.1 Incidental commoditie(s) to be mined: 1/ lbs/Tons/yr 2/	8.9 0 8.9 \$125 \$8  Ibs/Tons/yr 3 Ibs/Tons/yr	permitted acres acres acres acres acres application fee application fee  / lbs/Tons/yr

### 11. Correspondence Information:

APPLICANT/OPERATOR	(name, address, and phone of name to be used on permit)	
Contact's Name:	Kelly Rollins	Title: President
Company Name:	Rollins Construction and Trucking LLC	
Street/P.O. Box:	893 South 120 East	P.O. Box: 40
City:	Milford	
State:	UT	Zip Code: 84751
Telephone Number:	( 435 ) - 691-0934	
Fax Number:	()-	
PERMITTING CONTACT		
Contact's Name:	Alysen Tarrant	Title: Environmental Consultant
Company Name:	ADT Environmental & Mineral Consultants, LLC	
Street/P.O. Box:	26849 Road M	P.O. Box:
City:	Cortez	
State:	CO	Zip Code: 81321
Telephone Number:	070 560 5110	
Fax Number:	()-	
INSPECTION CONTACT		
Contact's Name:	Kelly Rollins	
Company Name:	Rollins Construction and Trucking LLC	
Street/P.O. Box:	893 South 120 East	P.O. Box: 40
City:	Milford	
State:	UT	Zip Code: 84751
Telephone Number:		
Fax Number:	()-	
CC: STATE OR FEDERA	L LANDOWNER (if any)	
Agency:	N/A	
Street:		
City:		
State:		_ Zip Code:
Telephone Number:	()-	
CC: STATE OR FEDERA	L LANDOWNER (if any)	
Agency:	N/A	
Street:		
City:		
State:		_ Zip Code:
Telephone Number:	()-	

V-II-OI-
Name of owner of the subsurface rights of affected land: Kelly Clapper
Name of owner of the surface of affected land: Kelly Clapper
Type of mining operation: V Surface Underground In-situ
Location information: The center of the area where the majority of mining will occur:
COUNTY: Kit Carson
PRINCIPAL MERIDIAN (check one): X 6th (Colorado) 10th (New Mexico) Ute
SECTION (write number): S 7
TOWNSHIP (write number and check direction): T 10.0 North South
RANGE (write number and check direction): R 48.0 East West
QUARTER SECTION (check one):  V NE NW SE SW
QUARTER/QUARTER SECTION (check one): NE NW SE SE SW
GENERAL DESCRIPTION: (the number of miles and direction from the nearest town and the approximate elevation): _
Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl
Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl
Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl  Primary Mine Entrance Location (report in either Latitude/Longitude OR UTM):
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Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl  Primary Mine Entrance Location (report in either Latitude/Longitude OR UTM):  Latitude/Longitude:  Example: (N) 39° 44′ 12.98″ (W) 104° 59′ 3.87″
Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl  Primary Mine Entrance Location (report in either Latitude/Longitude OR UTM):  Latitude/Longitude:  Example: (N) 39° 44′ 12.98″ (W) 104° 59′ 3.87″  Latitude (N): deg min sec (2 decimal places)
Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl  Primary Mine Entrance Location (report in either Latitude/Longitude OR UTM):  Latitude/Longitude:  Example: (N) 39° 44′ 12.98″ (W) 104° 59′ 3.87″  Latitude (N): deg min sec (2 decimal places)
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Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl  Primary Mine Entrance Location (report in either Latitude/Longitude OR UTM):  Latitude/Longitude:  Example: (N) 39° 44′ 12.98″ (W) 104° 59′ 3.87″  Latitude (N): deg min sec (2 decimal places)  Longitude (W): deg min sec (2 decimal places)  OR  Example: (N) 39.73691° (W) -104.98449°  Latitude (N) 39 199259 (5 decimal places)
Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl  Primary Mine Entrance Location (report in either Latitude/Longitude OR UTM):  Latitude/Longitude:  Example: (N) 39° 44′ 12.98″ (W) 104° 59′ 3.87″  Latitude (N): deg min sec (2 decimal places)  Longitude (W): deg min sec (2 decimal places)  OR  Example: (N) 39.73691° (W) -104.98449°  Latitude (N) 39 199259 (5 decimal places)
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Project is located approx. 8 miles southwest of Stratton at an elevation of approx. 4600 ft amsl  Primary Mine Entrance Location (report in either Latitude/Longitude OR UTM):  Latitude/Longitude:  Example: (N)

12. Primary futi	ure (Post-mining) land use	(check one):	
Cr	ropland(CR)	Pastureland(PL)	General Agriculture(GA)
Ra	angeland(RL)	Forestry(FR)	Wildlife Habitat(WL)
Re	esidential(RS)	Recreation(RC)	Industrial/Commercial(IC)
De De	eveloped Water Resources(V	VR)	Solid Waste Disposal(WD)
13. Primary pre	sent land use (check one):		
Cr	ropland(CR)	Pastureland(PL)	✓ General Agriculture(GA)
Ra	angeland(RL)	Forestry(FR)	Wildlife Habitat(WL)
Re	esidential(RS)	Recreation(RC)	Industrial/Commercial(IC)
De	eveloped Water Resources (V	WR)	Mining (MN)
None	esently has acid mine draina	ge:	
_N/A			
Maps & Exhibit	<u>s</u> :		
Submit two (2) co	omplete, unbound copies	of the following application exhibits:	
6.3.1	EXHIBIT A - Legal 1	Description and Location Map	
6.3.2	EXHIBIT B - Site De		
6.3.3	EXHIBIT C - Mining		
6.3.4	EXHIBIT D - Reclan		
6.3.5	EXHIBIT E - Maps,	to include the location of any records	ed easements
6.3.6	•	Other Permits and Licenses Required	
6.3.7		of Legal Right-to-Enter	
6.3.8		ipalities Within a Two-mile Radius	
6.3.9		f Filing with County Clerk	
6.3.10		f Mailing Notices of Permit Applica	tion
6.3.12		nent Man-Made Structures	
1.6.2(1)(b)		otice Requirements (sample enclosed	)

Geotechnical Stability Exhibit (as required)

6.5

### Responsibilities as a Permittee:

Upon application approval and permit issuance, this application becomes a legally binding document. Therefore, there are a number of important requirements which you, as a permittee, should fully understand. These requirements are listed below. Please read and initial each requirement, in the space provided, to acknowledge that you understand your obligations. If you do not understand these obligations then please contact this Office for a full explanation.

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Your obligation to reclaim the site is not limited to the amount of the financial warranty. You assume legal liability
for all reasonable expenses which the Board or the Office may incur to reclaim the affected lands associated with your
mining operation in the event your permit is revoked and financial warranty is forfeited;

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The Board may suspend or revoke this permit, or assess a civil penalty, upon a finding that the permittee violated the
terms or conditions of this permit, the Act, the Mineral Rules and Regulations, or that information contained in the
application or your permit misrepresent important material facts;

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3. If your mining and reclamation operations affect areas beyond the boundaries of an approved permit boundary, substantial civil penalties, to you as permittee can result;

M

4. Any modification to the approved mining and reclamation plan from those described in your approved application requires you to submit a permit modification and obtain approval from the Board or Office;

M

5. It is your responsibility to notify the Office of any changes in your address or phone number;

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- 6. Upon permit issuance and prior to beginning on-site mining activity, you must post a sign at the entrance of the mine site, which shall be clearly visible from the access road, with the following information (Rule 3.1.12):
  - a. the name of the operator;
  - b. a statement that a reclamation permit for the operation has been issued by the Colorado Mined Land Reclamation Board; and,
  - c. the permit number.

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7. The boundaries of the permit boundary area must be marked by monuments or other markers that are clearly visible and adequate to delineate such boundaries prior to site disturbance;

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8. It is a provision of this permit that the operations will be conducted in accordance with the terms and conditions listed in your application, as well as with the provisions of the Act and the Mineral Rules and Regulations in effect at the time the permit is issued.

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- 9. Annually, on the anniversary date of permit issuance, you must submit an annual fee as specified by Statute, and an annual report which includes a map describing the acreage affected and the acreage reclaimed to date (if there are changes from the previous year), any monitoring required by the Reclamation Plan to be submitted annually on the anniversary date of the permit approval. Annual fees are for the previous year a permit is held. For example, a permit with the anniversary date of July 1, 1995, the annual fee is for the period of July 1, 1994 through June 30, 1995. Failure to submit your annual fee and report by the permit anniversary date may result in a civil penalty, revocation of your permit, and forfeiture of your financial warranty. It is your responsibility, as the permittee, to continue to pay your annual fee to the Office until the Board releases you from your total reclamation responsibility.
- 10. <u>For joint venture/partnership permittee</u>: the signing representative is authorized to sign when document and a power of attorney (provided by the partner(s)) authorizing the signature of the representative is attached to this application.

### **NOTE TO COMMENTORS/OBJECTORS:**

It is likely there will be additions, changes, and deletions to this document prior to final decision by the Office. Therefore, if you have any comments or concerns you must contact the applicant or the Office prior to the decision date so that you will know what changes may have been made to the application document.

The Office is not allowed to consider comments, unless they are written, and received prior to the end of the public comment period. You should contact the applicant for the final date of the public comment period.

If you have questions about the Mined Land Reclamation Board and Office review and decision or appeals process, you may contact the Office at (303) 866-3567.

### Certification:

As an authorized representative of the applicant, I hereby certify that the operation described has met the minimum requirements of the following terms and conditions:

- 1. All necessary approvals from local government have been applied for (Section 34-32.5-110(1)(a)(VIII).
- 2. To the best of my knowledge, all significant, valuable and permanent man-made structure(s) in existence at the time this application is filed, and located within 200 feet of the proposed affected area have been identified in this application (Section 34-32.5-115(4)(e), C.R.S.). (NOTE: For 110 operations, the affected area includes all lands delineated by the permit boundary.)
- 3. No mining operation will be located on lands where such operations are prohibited by law (Section 34-32.5-115(4)(f), C.R.S.).
- 4. As the applicant/operator, I do not have any mining/exploration operations in the State of Colorado currently in violation of the provisions of the Colorado Land Reclamation Act for the Extraction of Construction Materials (Section 34-32.5-120, C.R.S.).
- 5. I understand that statements in the application are being made under penalty of perjury and that false statements made herein are punishable as a Class 1 misdemeanor pursuant to Section 18-8-503, C.R.S. 1984.

This form has been approved by the Mined Land Reclamation Board pursuant to section 34-32.5-110, C.R.S., of the Colorado Land Reclamation Act for the Extraction of Construction Materials. Any alteration or modification of this form shall result in voiding any permit issued on the altered or modified form and subject the operator to cease and desist orders and civil penalties for operating without a permit pursuant to section 34-32.5-123, C.R.S.

Signed and dated this day of	. 7625
Richard Rolling Applicant/Operator	If Corporation Attest (Seal)
Signed: Man And	Signed:  Corporate Secretary or Equivalent
Title: Coner	Town/City/County Clerk
State of) ss. County of) ss.	
The foregoing instrument was acknowledged before me this 14th	of Rolling Construction and Track
CAROL ANN GRAY Notary Public, State of Utah Commission # 733657	Notary Public  My Commission expires: October 11, 2027

SIGNATURES MUST BE IN BLUE INK

## NOTICE OF FILING APPLICATION FOR COLORADO MINED LAND RECLAMATION PERMIT

### FOR CONSTRUCTION MATERIALS LIMITED IMPACT (110) OPERATION

### NOTICE TO THE BOARD OF COUNTY COMMISSIONERS

Kit Carson COUNTY

Rollins Construction and Trucking LLC (the "Applicant/Operator") has applied for a Construction Materials Limited Impact (110) Reclamation permit from the Colorado Mined Land Reclamation Board (the "Board") to conduct the extraction of construction materials in Kit Carson County. The attached information is being provided to notify you of the location and nature of the proposed operation. The entire application is on file with the Division of Reclamation, Mining, and Safety (the "Division") and the local county clerk and recorder.
The applicant/operator proposes to reclaim the affected land to General Agricultural use. Pursuant to Section 34-32.5-116(4)(m), C.R.S., the Board may confer with the local Board of County Commissioners before approving of the post-mining land use. Accordingly, the Board would appreciate your comments on the proposed operation. Please note that, in order to preserve your right to a hearing before the Board on this application, you must submit written comments on the application within ten (10) days after the date of the applicant's newspaper publication.
If you would like to discuss the proposed post-mining land use, or any other issue regarding this application, please contact the Division of Reclamation, Mining, and Safety, 1313 Sherman Street, Room 215, Denver, Colorado 80203, (303) 866-3567.
NOTE TO APPLICANT/OPERATOR: You MUST attach a copy of the application form to this notice. If this is a notice of a change to a previously filed application you must either attach a copy of the changes, or attach a complete and accurate description of the change.

## NOTICE OF FILING APPLICATION FOR COLORADO MINED LAND RECLAMATION PERMIT

### FOR CONSTRUCTION MATERIALS LIMITED IMPACT (110) OPERATION

## NOTICE TO THE BOARD OF SUPERVISORS OF THE LOCAL CONSERVATION DISTRICT

Burlington Conservation DISTRICT

Rollins Construction and Trucking LLC (the "Applicant/Operator") has applied for a Construction Materials Limited Impact (110) Reclamation permit from the Colorado Mined Land Reclamation Board (the "Board") to conduct the extraction of construction materials in Kit Carson County. The attached information is being provided to notify you of the location and nature of the proposed operation. The entire application is on file with the Division of Reclamation, Mining, and Safety (the "Division") and the local county clerk and recorder.
The applicant/operator proposes to reclaim the affected land to General Agricultural use. Pursuant to Section 34-32.5-116(4)(m), C.R.S., the Board may confer with the local Conservation Districts before approving of the post-mining land use. Accordingly, the Board would appreciate your comments on the proposed operation. Please note that, in order to preserve your right to a hearing before the Board on this application, you must submit written comments on the application within ten (10) days after the date of the applicant's newspaper publication.
If you would like to discuss the proposed post-mining land use, or any other issue regarding this application, please contact the Division of Reclamation, Mining, and Safety, 1313 Sherman Street, Room 215, Denver, Colorado 80203, (303) 866-3567.
NOTE TO APPLICANT/OPERATOR: You must attach a copy of the application form to this notice. If this is a notice of a change to a previously filed application you must either attach a copy of the changes, or attach a complete and accurate description of the change.

An example Public Notice which meets the requirements of the Statutes is shown below. The blanks, which require dates, will need to be filled in according to the following instructions. PLEASE READ CAREFULLY.

### **Publication Instructions:**

Date of commencement and date of completion should represent the dates which you feel most accurately describe the life of the operation.

For all Limited Impact (110) types of operations, this notice must be published once within ten (10) days of the date the application is considered submitted to the Division of Reclamation, Mining, and Safety (the "Division"). The final date for receiving comments is ten (10) days after the date of publication or the next regular business day.

All notices must be published in a newspaper of general circulation in the locality of the proposed mining operation and mailed to the landowners as set forth in the Construction Materials Rules and Regulations. Since the date for consideration of your application may change, <u>DO NOT</u> include it in this notice.

For a complete discussion of the notice procedures and objections, please refer to C.R.S. 34-32.5-110(7)(c), 114 and 115.
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### **PUBLIC NOTICE**

(Operator Name) Rollins Construction and Trucking LLC		; (Address and Phone Number)
has filed an application for a Construction Materia		
Mined Land Reclamation Board under provisions of the		
Materials. The proposed mine is known as the (Name of		
Section 7 , Township 10.0 , Range 48.0 ,		, and is recalled in or near
The proposed date of commencement is April 28	2025	, and the proposed date of completion
is April 28 , 2026		
		•
Additional information and tentative decision date may	be obtained from the Divisi	ion of Reclamation, Mining, and Safety,
1313 Sherman Street, Room 215, Denver, Color	rado 80203, (303) 866	-3567, or at the (County Name)
Kit Carson County Clerk and Recorder's office; (Clerk and	Recorder's Address) 1650 [	Donelan Ave, Burlington CO, or the above-
named applicant. A complete copy of the application is		
and at the Division's office.		
Comments concerning the application and exhibits must	be in writing and must be r	received by the Division of Reclamation,
Mining, and Safety by 4:00 p.m. on (Final Date for Co	mments)	
And the second s		

Please note that under the provisions of C.R.S. 34-32.5-101 <u>et seq.</u> Comments related to noise, truck traffic, hours of operation, visual impacts, effects on property values and other social or economic concerns are issues not subject to this Office's jurisdiction. These subjects, and similar ones, are typically addressed by your local governments, rather than the

Division of Reclamation, Mining, and Safety or the Mined Land Reclamation Board.



## EXHIBIT A - Legal Description and Location Map



### Legal Description:

From the NE 1/4 of Section 7, Township 10 South, Range 48 West, Sixth Principal Meridian, head west 149 feet at a bearing of 269°, then south 61 feet at a bearing of 180° to the NE corner of the project area.

From the NE corner of the project area, head south 600 feet at a bearing of  $179^{\circ}$  to the SE corner of the project area.

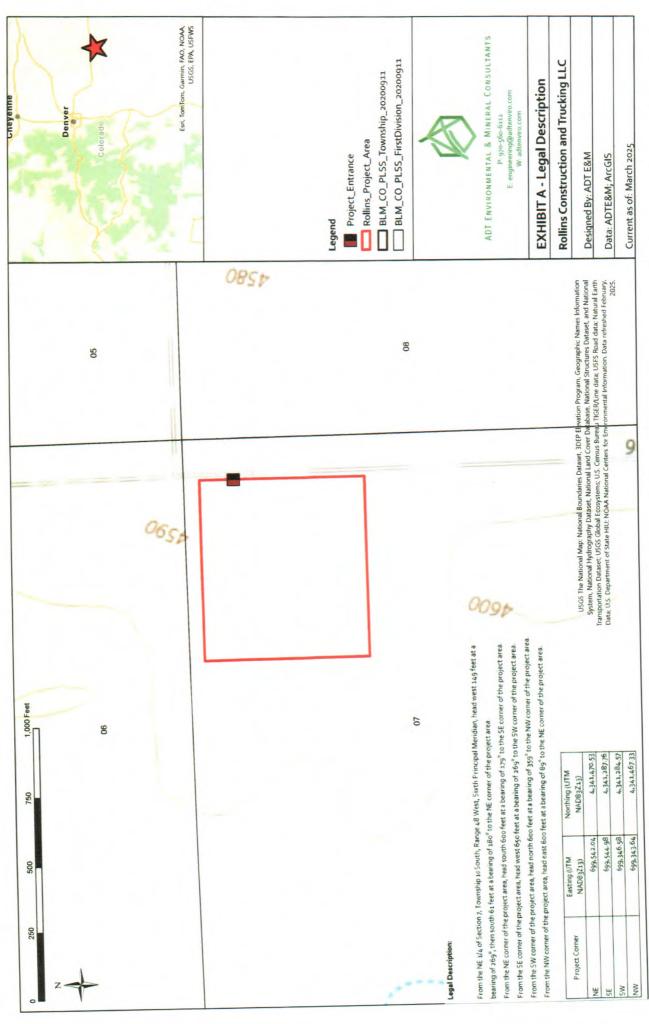
From the SE corner of the project area, head west 650 feet at a bearing of 269° to the SW corner of the project area.

From the SW corner of the project area, head north 600 feet at a bearing of 359° to the NW corner of the project area.

From the NW corner of the project area, head east 600 feet at a bearing of 89° to the NE corner of the project area.

Entrance location is 201136.3 East 4398351.2 N (UTM) NAD27 Zone 13

Project Corner	Easting (UTM NAD8 <sub>3</sub> Z <sub>13</sub> )	Northing (UTM NAD8 <sub>3</sub> Z <sub>13</sub> )
NE	699,542.04	4,341,470.53
SE	699,544.98	4,341,287.76
SW	699,346.58	4,341,284.57
NW	699,343.64	4,341,467.33



A



## EXHIBIT B - Site Description



The proposed project is located on generic agricultural property owned by Kelly Clapper and leased by Rollins Construction and Trucking LLC as documented in **Exhibit G** of this package. The project area consists of gently rolling terrain with soils ranging from Ascalon loam in the west, to Satanta loam in the central portion of the project area, to Stoneham-Kimst-Fort Collins loams in the east.

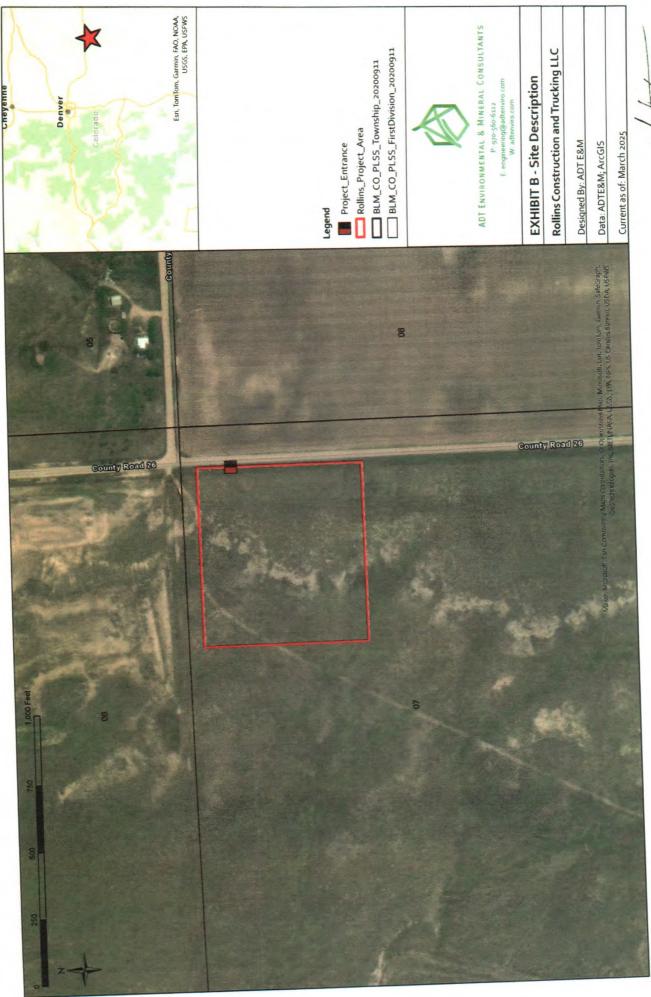
Access to the site area will be from County Road 26.

Total area of the proposed project area is 8.96 acres.

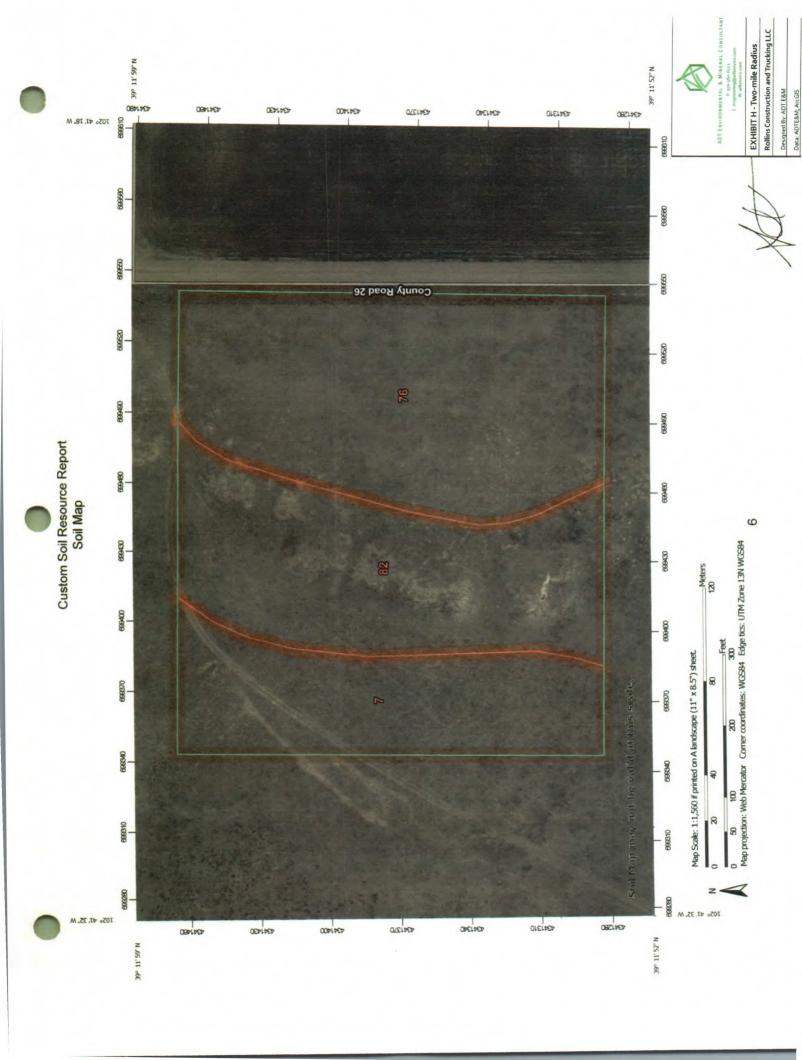
The proposed project area does not have physical characteristics that could present potential issues.

The rolling terrain is mainly grass within the boundary limits.

The only man made structures within 200 feet of the project are a nearby fencline and overhead transmission lines. There are no significant water resources within the permit boundary



D



## MAP LEGEND

rea of Int	Area of Interest (AOI)	ON .	Spoil Area
	Area of Interest (AUI)	0	Stony Spot
Soils		8	Very Stony Spot
	Soil Map Unit Polygons	0	Wet Spot
1	Soil Map Unit Lines	0	Other
•	Soil Map Unit Points	,	Special Line Features
Special	Special Point Features	Water Features	fires
9	Blowout		Streams and Canals
Ø	Borrow Pit	Transportation	ation
×	Clay Spot	Ī	Rails
0	Closed Depression	5	Interstate Highways
×	Gravel Pit	1	US Routes
*	Gravelly Spot		Major Roads
0	Landfill		Local Roads
~	Lava Flow	Background	pui
-1	Marsh or swamp	1	Aerial Photography
ex	Mine or Quarry		
0	Miscellaneous Water		
0	Perennial Water		
>	Rock Outcrop		
+	Saline Spot		
	Sandy Spot		
ŷ	Severely Eroded Spot		
0	Sinkhole		
A	Slide or Slip		
B.	Sodic Spot		

# MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Kit Carson County, Colorado Survey Area Data: Version 20, Aug 29, 2024

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Apr 14, 2022—Apr 18, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

## **Map Unit Legend**

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
7	Ascalon loam, 5 to 15 percent slopes	2.1	23.1%
76	Satanta loam, 1 to 3 percent slopes	3.9	43.2%
82	Stoneham-Kimst-Fort Collins loams, 5 to 15 percent slopes	3.0	33.6%
Totals for Area of Interest	1	9.0	100.0%



## EXHIBIT C - Mining Plan



### Mine Plan

### General Information

### **Anticipated Timeline**

Projected mining operations are slated to commence on April 28, 2025, and are expected to conclude by April 28, 2026, spanning a full year. These timelines are contingent upon obtaining both the Mining Permit and the Air Quality Permit.

Hours of operation will be 12 hours per day, six days per week.

### Site Access

Access to the site will be controlled by signage. There will be two entrances and exits, both of which are accessed from County Road 26. Designated traffic patterns will be enforced to ensure project entry and exit is controlled. The access road dimension will be 24 feet wide by 150 ft long. To ensure proper access.

### Method of Mining & Types of Materials

### Topsoil

The estimated depth to which soil, suitable as a plant growth medium, will be salvaged for use in the reclamation process is 6 inches. This topsoil will be stripped and stockpiled for later use during reclamation. In total, 5,325 cubic yards of topsoil material will be stockpiled and windrowed.

#### Overburden

The thickness of the overburden, or quantity of waste rock, is estimated to be 6,000 cubic yards. This material will be conically piled and subsequently utilized as fill during the reclamation process. The approximate depth of the overburden above the target deposit is estimated to be 1 foot. Mined Construction Materials

The mined construction materials consist of aggregate rock that will be free dug. There will be no drilling or blasting associated with this operation. No acids or other deleterious materials will be used as part of this proposed operation.

The intended use of the construction aggregate is for creating road base, which will contribute to road construction and maintenance activities.

In addition to construction aggregate, sand will be an incidental by-product of the mining operation. This sand will not be disposed of but rather stockpiled and held for future use in the reclamation of the site.



The use of sand for reclamation will help in grading the area to closely resemble the original site conditions, fostering the re-establishment of vegetation and natural habitats.

The thickness of the deposit to be mined is estimated to be 20 feet. As seen in the attached diagrams, the anticipated mined area will result in efficient and productive operation. An estimated 215,000 cubic yards are expected to be mined and crushed as part of this operation.

The Extraction Pit will measure 575 by 500 feet and reach a depth of 20 feet. Within this pit, there will be two conical stockpiles, each with a diameter of 150 feet and a height of 60 feet. These stockpiles are designed to optimize space and facilitate the mining process.

### Mining Operation

The mining operation will include free digging of the material with an excavator and/or loader, followed by crushing, screening, and stockpiling.

The crushing equipment will include:

- One (1) closed-circuit Cone Crusher with built-in diesel power
- One (1) closed-circuit double-deck screen
- Two (2) conveyors
- Two (2) Superior 36x60 stackers
- One (1) CATERPILLAR 725 kW Generator rated Tier 4i

All mining and comminution will occur onsite. The only materials hauled offsite will be the final crushed road base product. All equipment will be removed from the site and nothing will remain once mining has concluded and reclimation is done

### Fuels and Their Use

Diesel fuel will be used onsite for mobile equipment and crushing operations. In the event of any diesel or oil spill, the affected soil will be excavated and hauled off to a landfill that is equipped to take the contaminated material.

### **Environmental Resources and Protection Measures**

### Water Resources

There are no surface water features within or adjacent to the proposed operations.



The mining operations will require water to ensure dust suppression and other operational needs. On average, 10,000 gallons of water will be used each day. This water will be purchased at a different location and then delivered to the site via water tankers. This approach ensures that the mining site remains efficient and compliant with environmental regulations.

Groundwater is not expected to be encountered during the mining operations. To manage surface water effectively, proper berms will be installed around the site to ensure that no rainwater leaves the premises. This preventive measure is crucial in maintaining environmental compliance and protecting the surrounding areas from potential water runoff issues.

Rollins Construction and Trucking LLC commits to comply with applicable Colorado water laws and regulations governing injury to existing water rights. No water wells will be drilled, nor no water collection occur other than incidental rainwater collection. Therefore, no infringement on existing water rights is expected to occur as part of this proposed operation.

### **Existing Vegetation**

The proposed operations area is previously disturbed generic agricultural land. There are no vegetative considerations associated with this plan.

### **Best Management Practices**

To minimize disturbance to the hydrologic balance and prevent offsite damage, several measures will be implemented. The site will be equipped with properly installed berms, ensuring that no rainwater leaves the premises. These berms are crucial in managing surface water and maintaining environmental compliance.

During the reclamation process, these berms will be carefully removed, and the area will be graded to closely resemble the existing site conditions. This approach not only prevents water discharge during operations but also ensures that the site can return to its natural state post-mining. By adhering to these practices, Rollins Construction and Trucking LLC aims to protect the surrounding areas from potential water runoff issues and preserve the hydrologic balance throughout the entire process.

Rollins Pit Map

4260.000

Mine Boundary

Extraction Area

Access Road







Fence Line and Power line



**EXHIBIT H - Two-mile Radius** 

Rev 5/13/2 Designed By: ADT E&M Data: ADTE&M; ArcGIS



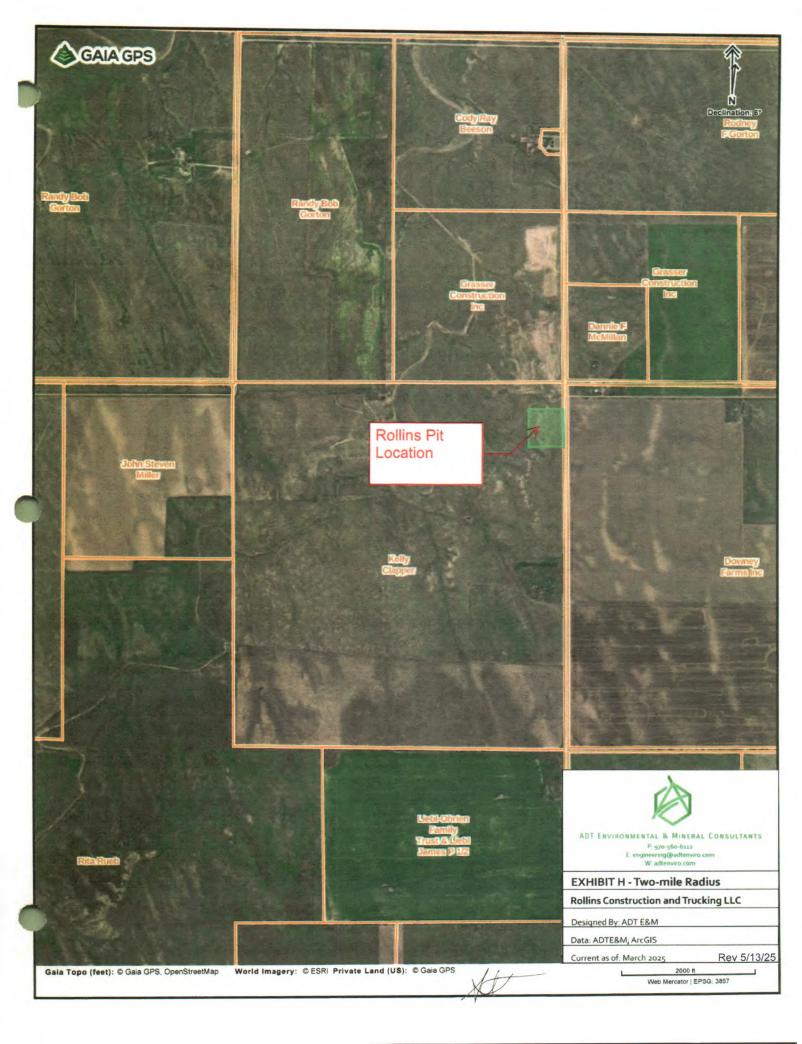
200

250

Road Approach 200 Topsoil Stockpile Access Road 250 Extraction Area 0 Mine Boundary 600,000 000.2924 4260.000 Rollins Pit Map 4260.000

Feet Rollins Construction and Trucking LLC EXHIBIT H - Two-mile Radius

Designed By: ADT E&M



Feet Designed By: ADT E&M Data: ADTE&M 200 Topsoil Stockpile 250 4265,000 Rollins Pit Map 000.0924

Road Approach

Access Road

Extraction Area

Mine Boundary

Rollins Construction and Trucking LLC EXHIBIT H - Two-mile Radius



## EXHIBIT D - Reclamation Plan



### Reclamation Plan

Reclamation activities will commence upon completion of mining and comminution activities. The expected start of reclamation is in guarter 1 of 2026.

### Reclamation

The procedure for reclamation will include:

- 1. Removal of all equipment and related structures from site;
- 2. Removal of all debris and landfill material to a designated offsite landfill facility;
- 3. Regrade all remaining stockpiled overburden and reject fine material from the comminution activities:
  - a. Regrading activities will ensure the final post-closure topography naturally blends with surrounding undisturbed land so as to create long-term stability.
  - b. Regrading of the material will include mixing the overburden with the reject fine material to generate a suitable porous media over which the topsoil can be spread. The maximum reclaimed slopes will be per agriculture which will be a 3:1 final slope. Type text here c. Following regrading, the area will be scarified to promote water infiltration.
- 4. Spread stockpiled topsoil over the regraded and scarified surfaces;
  - Topsoil will be spread back to a thickness of six inches.
- 5. Seed the recently placed topsoil with a seed mix to conform with the landowner's postclosure uses, and as recommended by the local Conservation District and NRCS.
  - a. The timing of topsoil placement and seeding will conform with recommendations from the local Conservation District and will be based on the seed mix and optimal seeding season.

### Gauging Reclamation Success

Reclamation success will be gauged through the following standards and benchmarks:

- 1. Soil has remained stable for the duration of the first heavy storm event to occur following completion of reclamation activities;
- 2. At the anniversary of the first year following seeding, the site has obtained at least 30% vegetative ground cover from what was there prior to mining activities, and the predominant vegetation present aligns with the seed mix used for reclamation.
- 3. At the anniversary of the second year following seeding, the site has obtained at least 50% vegetative ground cover from what was there prior to mining activities, and the predominant vegetation present aligns with the seed mix used for reclamation.



4. At the anniversary of the third year following seeding, the site has obtained at least 70% vegetative ground cover from what was there prior to mining activities, and the predominant vegetation present aligns with the seed mix used for reclamation.

### Reclamation Cost Estimation

ADT Environmental & Mineral Consultants, LLC is not aware of a Colorado-based Standardized Reclamation Cost Estimation tool or template. For that reason, ADT E&M utilized the Arizona SRCE for the Fiscal Year of 2024. This SRCE, as seen in the following pages, include costs for labor, equipment rental, operation, maintenance, and fuel, cost for re-depositing material based on area, transportation costs for transporting equipment from the rental company (in this case estimated from Denver, CO) to the site, and returned back to the rental company, as well as administrative and contingency costs.

The estimated reclamation cost for the site is: \$36,368.

	Reclamation Seed Mixture	

ant Annopha can expense and the minimal familiar and special source of the special special source of the special	Common Name		0000000			000 000	8	c		C	
Big (Bonitia)	Yarrow	Achillea milletolium	2800000	0.015	0.24	0.304	0.68%	0	0.11	0	0
Big (Bonilla)         Andropogon gerardii (Bonilla)         0 0.425         6.8         0.000         23.29%         0         0           a Rocky Mountain         Cleome serrulisa         711000         0.14         2.24         2.285         75%         0         0           Rocky Mountain         Cleome serrulisa         64000         0.21         3.26         7.285         75%         0         0           Lanceled (sand)         Coreopsis Inncoria         210000         0.08         1.28         0.369         958%         0         0.011           Pains         Coreopsis Inncoria         1400000         0.04         0.64         1.28         1.83%         0         0.011           Pains         Dalea purpure         0         0.1         1.6         0.00         4.56%         0         0           Apaint         Dalea purpures         0         0.1         1.6         0.00         4.56%         0         0           Apaint         Dalea purpures         0         0.1         1.6         0.00         4.56%         0         0           Apaint         Dalea purpures         0         0.1         1.6         0.00         4.56%         0         0	Leadplant	Amorpha canescens	0	0.131	2.096	0.000	5.98%	0	0	0	0
ain Cleome serrulata 64000 0.21 3.36 0.309 9.58% 0 0.011 sand.) Coronepsis lanceolata 1400000 0.021 3.36 0.309 9.58% 0 0.011 coronepsis lanceolata 1400000 0.04 1.28 0.386 3.65% 0 0.011 coronepsis lanceolata 1400000 0.04 1.28 0.389 9.58% 0 0.011 coronepsis lanceolata 1400000 0.04 1.28 0.389 0.58% 0 0.011 coronepsis lanceolata 0.01 1.28 0.389 0.000 0.04 4.56% 0 0.011 coronepsis lanceolata 0.018 2.88 0.000 4.56% 0 0.011 coronepsis lanceolata 0.018 2.88 0.000 8.22% 0 0.011 coronepsis lanceolata 0.018 2.88 0.000 8.22% 0 0.011 coronepsis lanceolata 0.018 2.9500 0.06 0.06 0.040 0.456% 0 0.011 coronepsis lanceolata 0.018 2.000 1.05 0.000	Bluestem Big (Bonilla)	Andropogon gerardii (Bonilla)	0	0.425	8.9	0.000	23.29%	0	0	0	0
cycy Mountain         Cleome serutlata         64000         0.21         3.36         0.309         9.58%         0         0.011           Lanceleaf (sand)         Coreopsis lanceolata         2210000         0.08         1.28         0.368         3.65%         0         0.11           Palans         Coreopsis lanceolata         140000         0.04         1.28         1.386         3.65%         0         0.11           Palans         Coreopsis functoria         140000         0.04         1.28         1.386         1.89         0         0.11           Libratoria         Desmanthus illineensis         0         0.1         1.6         0.00         6.85%         0         0.11           ket         Hellanthus maximilian         Hellanthus maximilian         0.1         1.6         0.00         8.25%         0         0           podS         Onobychis vicifulia         0         0.1         1.6         0.00         4.56%         0         0           Rabiac Long-headed)         Ratibida columnifera         0         0.4         6.4         0.00         21.92%         0         0           Repect         Repect         0.00         0.4         6.4         0.00	Blue grama	Bouteloua gracilis	711000	0.14	2.24	2.285	7.67%	0	0	0	0
Coreopsis lanceolata         210000         0.08         1.28         0.365%         0.11           Coreopsis tinctoria         1400000         0.04         0.64         1.286         1.83%         0         0.11           Dalea purpurea         0         0.11         1.6         0.000         4.56%         0         0.11           Desmanthus illinoensis         0         0.18         2.4         0.000         6.85%         0         0           Alladrida purchella         0         0.18         2.8         0.000         6.85%         0         0           Helianthus maximitani         0         0.11         1.6         0.000         6.85%         0         0           Linum perenne         295000         0.6         0.36         0.46         2.74%         0         0           Onobrychis vicifolia         0         0.15         1.68         0.00         47.52%         0         0           Panicum vigatum (Blackwell)         0         0.4         6.4         0.00         2.15%         0         0           Rudbeckia hirta         1758000         0.03         0.4         6.4         0.00         2.66%         0         0	Beenlant, Rocky Mountain	Cleome serrulata	64000	0.21	3.36	0.309	9.58%	0	0.011	0	0
Mimosa)         Datea purpurea         1400000         0.04         0.64         1.286         1.83%         0         0.11           Datea purpurea         0         0.1         1.6         0.000         4.56%         0         0           Adilardia pulchella         0         0.18         2.8         0.000         6.85%         0         0           Helianthus maximilani         0         0.18         2.86         0.00         6.85%         0         0           Helianthus maximilani         0         0.18         2.86         0.00         8.22%         0         0           Linum perenne         0         0.18         0.06         0.96         0.46         2.74%         0         0.11           Onobrychis vicifolda         0         0.045         0.72         0.00         2.95%         0         0           Panicum virgatum (Blackwell)         0         0.045         0.72         0.000         2.05%         0         0           Rudbeckia hirta         1758000         0.03         0.48         1.211         1.37%         0         0           Sorghastrum nutans (Cheyenne)         0         0.41         6.56         0.000         22.47% <td>Coreonsis. Lanceleaf (sand)</td> <td>Coreopsis lanceolata</td> <td>210000</td> <td>0.08</td> <td>1.28</td> <td>0.386</td> <td>3.65%</td> <td>0</td> <td>0.11</td> <td>0</td> <td>0</td>	Coreonsis. Lanceleaf (sand)	Coreopsis lanceolata	210000	0.08	1.28	0.386	3.65%	0	0.11	0	0
ple         Dalea purpurea         0         0.1         1.6         0.000         4.56%         0           Rer (Prairte Mimosa)         Desmanthus Illinoensis         0         0.15         2.4         0.000         6.85%         0         0           Gallardia putchella         0         0.18         2.88         0.000         6.85%         0         0           Helianthus maximilani         0         0.1         1.6         0.00         4.56%         0         0           Linum perane         0         0.1         1.6         0.00         4.56%         0         0           kwell         Panicum virgatum vicifolia         0         0.4         6.4         0.00         4.56%         0         0           e (Long-headed)         Ratibida columnifera         0         0.045         0.72         0.00         2.19%         0         0           s (Long-headed)         Rudbeckia hirta         0         0.045         0.72         0.00         2.05%         0         0           s (Long-headed)         Schizachyrium scoparium (Cimmaron)         0         0.45         7.2         0.000         22.47%         0         0           ernne)         Sorghastru	Coreonsis, Plains	Coreopsis tinctoria	1400000	0.04	0.64	1.286	1.83%	0	0.11	0	0
Prairie Mimosa)         Desmanthus illinoensis         0         1.5         2.4         0.000         6.85%         0         0           Prairie Mimosa)         Gaillardia pulchelta         0         0.18         2.88         0.000         8.22%         0         0           n         Helianthus maximitiani         295000         0.01         1.6         0.00         4.56%         0         0           Linum perenne         295000         0.06         0.36         0.406         2.74%         0         0           III)         Panicum virgatum (Blackwell)         0         0.16         1.6         0.00         2.74%         0         0.11           nong-headed)         Ratibida columnifera         0         0.4         6.4         0.00         2.192%         0         0           naron)         Schizachyrium scoparium (Cimmaron)         0         0.045         7.2         0.000         2.466%         0         0           sorghastrum nutans (Cheyenne)         0         0.41         6.56         0.000         22.47%         0         0	Prairie Clover, Purple	Dalea purpurea	0	0.1	1.6	0.000	4.56%	0	0	0	0
Gaillardia putchella       0       0.18       2.88       0.000       8.22%       0       0         Helianthus maximiliani       0       0.1       1.6       0.000       4.56%       0       0         Linum perenne       0       0.06       0.96       0.406       2.74%       0       0.11         Onobrychis viciifolia       0       1.05       16.8       0.000       47.92%       0       0         Panicum virgatum (Blackwell)       0       0.4       6.4       0.000       21.92%       0       0         Ratibida columnifera       0       0.045       0.72       0.000       21.92%       0       0         Rudbeckia hirta       1758000       0.03       0.48       1.211       1.37%       0       0         Sorghastrum nutans (Cheyenne)       0       0.45       7.2       0.000       22.47%       0       0	Illinois Bundleflower (Prairie Mimosa)	Desmanthus illinoensis	0	0.15	2.4	0.000	6.85%	0	0	0	0
Helianthus maximiliani 0 0.1 1.6 0.000 4.56% 0 0 0 0 1.1 Linum perenne 0 0.06 0.96 0.406 2.74% 0 0.11 Chobrychis vicifotia 0 0.06 0.96 0.06 0.96 0.406 2.74% 0 0.11 Chobrychis vicifotia 0 0.045 0.72 0.000 2.05% 0 0 0 0 0 0 0.045 0.72 0.000 2.05% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Indian blanket	Gaillardia pulchella	0	0.18	2.88	0.000	8.22%	0	0	0	0
Linum perenne         295000         0.06         0.96         0.406         2.74%         0         0.11           Onobrychis viciifolia         0         1.05         16.8         0.000         47.92%         0         0           Panicum vigatum (Blackwell)         0         0.4         6.4         0.000         21.92%         0         0           Ratbida columnifera         1758000         0.045         0.72         0.000         2.05%         0         0           Brudbeckia hirta         1778000         0.03         0.48         1.211         1.37%         0         0           Schizachyrium scoparium (Cimmaron)         0         0.45         7.2         0.000         24.66%         0         0           )         Sorghastrum nutans (Cheyenne)         0         0.41         6.56         0.000         22.47%         0         0	Sunflower, Maximillian	Helianthus maximiliani	0	0.1	1.6	0.000	4.56%	0	0	0	0
kwell)         Panicum virgatum (Blackwelt)         0         1.05         16.8         0.000         47.92%         0         0           ie (Long-headed)         Ratibida columnifera         0         0.4         6.4         0.000         21.92%         0         0           ie (Long-headed)         Ratibida columnifera         0         0.045         0.72         0.000         2.05%         0         0           immaron)         Schizachyrium scoparium (Cimmaron)         0         0.45         7.2         0.000         24.66%         0         0           jenne)         Sorghastrum nutans (Cheyenne)         0         0.41         6.56         0.000         22.47%         0         0	Flax blue	Linum perenne	295000	90.0	96.0	0.406	2.74%	0	0.11	0	0
kwell)         Panicum vigatum (Blackwell)         0         0.4         6.4         0.000         21.92%         0         0           ie (Long-headed)         Ratibida columnifera         0         0.045         0.72         0.000         2.05%         0         0           d         Rudbeckia hirta         1758000         0.03         0.48         1.211         1.37%         0         0           simmaron)         Schizachyrium scoparium (Cimmaron)         0         0.45         7.2         0.000         24.66%         0         0           renne)         Sorghastrum nutans (Cheyenne)         0         0.41         6.56         0.000         22.47%         0         0	Sainfoin (w pods)	Onobrychis viciifolia	0	1.05	16.8	0.000	47.92%	0	0	0	0
Ratibida columnifera       0       0.045       0.72       0.000       2.05%       0       0         Rudbeckia hirta       1758000       0.03       0.48       1.211       1.37%       0       0.011         Schizachyrium scoparium (Cimmaron)       0       0.45       7.2       0.000       24.66%       0       0         Sorghastrum nutans (Cheyenne)       0       0.41       6.56       0.000       22.47%       0       0	Switchgrass (Blackwell)	Panicum virgatum (Blackwell)	0	0.4	6.4	0.000	21.92%	0	0	0	0
Rudbeckia hirta       1758000       0.03       0.48       1.211       1.37%       0       0.011         Schizachyrium scoparium (Cimmaron)       0       0.45       7.2       0.000       24.66%       0       0         Sorghastrum nutans (Cheyenne)       0       0.41       6.56       0.000       22.47%       0       0	Coneflower Prairie (Long-headed)	Ratibida columnifera	0	0.045	0.72	0.000	2.05%	0	0	0	0
mmaron)         Schizachyrium scoparium (Cimmaron)         0         0.45         7.2         0.000         24.66%         0         0           snne)         Sorghastrum nutans (Cheyenne)         0         0.41         6.56         0.000         22.47%         0         0	Susan Black-eved	Rudbeckia hirta	1758000	0.03	0.48	1.211	1.37%	0	0.011	0	0
Sorghastrum nutans (Cheyenne) 0 0.41 6.56 0.000 22.47% 0 0	Bluestem, Litte (Cimmaron)	Schizachyrium scoparium (Cimmaron)	0	0.45	7.2	0.000	24.66%	0	0	0	0
	Indiangrass (Cheyenne)	Sorghastrum nutans (Cheyenne)	0	0.41	6.56	0.000	22.47%	0	0	0	0

# Rollins Reclamation Map

Mine Boundary

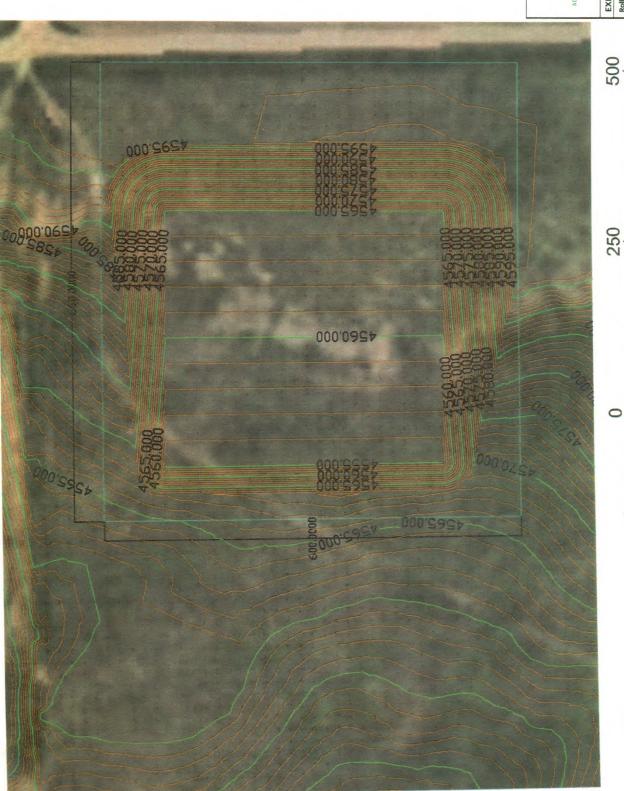




EXHIBIT H - Two-mile Radius Rollins Construction and Trucking LLC

RECLAMATION BOND CALCULA Paysed 6 Oct 2023	TION SPRE	ADSHEET - USER INPU	TSHEET					_
NOTE: USE THIS SPREADSHEET ONLY PROTECTION PERMIT IS NOT REQUIR	IF YOUR TOT	AL DISTURBANCE IS LESS	THAN 20 AC	RESAND AN AQUIFER				
USER INPUT AND RECLAMATION COST Please fill in the yellow bells relating to the	TOYAL sreas to be dish	urbed during the operation						1
Please If in the yearon pain return to the Jee the units indicated feel (f); source feel dentity shutture constitution type by place Leave cells that do not apply by your down! Hower on cells with red in upper right come:	of (sf) inches (in ng an X in the a ton blank	n), cubic yards (cu yd), elic ppropriate cell (line 120-139)						+
Hover on cells with red in upper right conver Roads	to see note to							
(average lengths and widths)	#2 #3	Length (ft) Length (ft) Length (ft)	40	Whith (ft) Whith (ft) Whith (ft)	20			E
Road cuts (ave length, width and depth of out at highwall)	#1 #2	Length (ff)		Width (ft) Width (ft) Width (ft)		Depth of out (ft)		
of cut at highwall) (Enter and) cuts on Continuation page	#3	Length (ft) Length (ft)		Width (ft)		Depth of out (ft) Depth of out (ft) Depth of out (ft)		
Cleared areas average lengths & widths	#1 #2	Length (ft) Length (ft) Length (ft)		Width (ft) Width (ft) Width (ft)				E
Enter additioness on Continuation page.	23	Length (ft)		Width (N)				E
Drill pads (average lengths, widths and depth of out)	81 82 83	Length (ft) Length (ft) Length (ft)		Width (f) Width (f) Width (f)		Depth of cut (ft) Depth of cut (ft) Depth of out (ft)		
Enter addit neds on Continuetron page	1 5	-				Depth of out (ft)		
Culverts (average lengths, diameter and depth of bunal)	#1 #2	Length (ft) Length (ft) Length (ft)		Diameter (ft) Diameter (ft) Diameter (ft)		Ave depth (t) Ave depth (t) Ave depth (t)		
Waste dumps/spcil pries	ER .	Length (ft)	60		60	Face height (ft)	38	
(average length, width and height of top surface of dump)	82	Length (ff)	60	Width (ft) Width (ft) Width (ft) Width (ft) Width (ft)	60	Face height (ft) Face height (ft) Face height (ft)	35	
	#4 #5 #6 #7	Length (f)		Width (ft)		Face height (ft)		-
	80	Length (ft) Length (ft) Length (ft) Length (ft)		Width (ft) Width (ft) Width (ft)		Face height (ft) Face height (ft) Face height (ft)		
St. Id.	#10	Length (ft)		Width (ft)		- ace regge (a)		
Shafts (lengths and widths of shafts at collar, water depth from boltom)	#1	Length (ff) Depth of water(ff) Length (ff)		Width (ff) Width (ff)		pith (ft) pith (ft)		-
	#3	Depth of water(ft) Length (ft)		Width (ff)		oft (8)		
	84	Depth of water(t) Length (t) Depth of water(t)		Width (ft)	De	pth (#)		+
	85	Length (市) Depth of water(市)		Width (ft)	De	pth (tt)		
Distance to source of HG III		Mies		Entry required for shafts y				
Large Pits (Volume > 1000 cs. yd.) (Average langths and welfins at surface) Generally deep with much exclavable markins removed	#1 #2	Length (ft) Length (ft) Length (ft) Length (ft)	5/5	Width (ft) Width (ft) Width (ft)	500	Diejsh (ft) Diejsh (ft) Diejsh (ft)	20	
much excavated material removed for processing of sale	#3 #4 #5	Length (ft) Length (ft)		Width (ft)		Depth (f)		
Small Pits (Volume <1000 cu. yd.)	#1 #2			Width (ft) Width (ft)		Depth (ft) Depth (ft) Depth (ft)		
Typically shallow, most excevised material available to refill pit:	#2 #3 #4 #5	Length (ft) Length (ft) Length (ft) Length (ft)		Width (f) Width (f) Width (f)		Diepth (ft) Diepth (ft) Diepth (ft)		
(Enter add) amail cits on Continuation page		Dengar (r)						
Highwalls (average length and height)	87 82 83	Length (ft) Length (ft) Length (ft)	500	Height (ff) Height (ff)	10	(Yes or No.)	no no	
	84	Length (ft)	575	regri (t)	2			
Trenches (average lengths and widths	81 82 83 83	Length (ft) Length (ft)		Width (ft) Width (ft)		Depth (ft) Depth (ft)		
(average langths and widths at sufficie) Cenerally shallow excluditions with length much larger than width. Expanded material is	84 85	Length (ft) Length (ft)		Width (ft)		Cepth (ft) Depth (ft)		
width Excavated malaria is generally available hearby for refilling	85 86 87 88	Length (ft) Length (ft) Length (ft)		Wedler (f)		Depth (ft)		+
	#9 01w	Length (8)		Width (f)		Depth (ft)		
Enter additivenches on Continuation page.  Addis	-	How many?						1
WATER TO SERVICE TO SE	B1 B2	Length (ff) Length (ff)		Width (ft) Width (ft)		Depth (ft)		
(average lengths and widths at surface)						Face height (ft)		-
Tailings Impoundment (everage length, width, face ht.)		Length (ft)	-	awan (r)		Pace (might try		
Water weeks Orill holes "		Total depth of all water walls (II) Total length of						+
Concrete slabs	_	all dnll holes (ft)						1
Unveirforced	#1 #2 #3	Length (ft) Length (ft) Length (ft) Length (ft) Length (ft)		Width (ft) Width (ft) Width (ft) Width (ft) Width (ft)		Truckness (n) Truckness (n) Thursday (n)		
	85	Length (ft)		Whiten (ft)		Truckness (in Truckness (in) Truckness (in) Truckness (in)		
Reinforced	81	Length (fr)				Thickness (in)		
	83	Langth (ft) Langth (ft) Langth (ft) Langth (ft) Langth (ft)		Width (ft) Width (ft) Width (ft) Width (ft) Width (ft)		Thickness (in) Thickness (in)		
Secretary Secretary	#5	Length (ft) Tatel (cu yd.)		West (f)		Thickness (in)		1
Concrete foundations Asphalt		Total area (sf)		Thomas (in)				1
Structures Construction	#1	Length (ft) Staer?		Width (ft) Blook?		Eave height (ft) Wood?		
Construction	- 40	Length (ft) Steer? Length (ft) Steer? Length (ft) Steer?		Width (ft)		Eave height (ft)		
Construction	84	Length (1) Steel? Length (1) Steel?		Width (ft) Block? Width (ft) Block?		Eave height (ft) Wood? Eave height (ft) Wood?		
Construction	K5	Steen's Length (ft) Steen'?		Wath (ft) Block?		Eave height (it) Wood?		
Construction Fences (add length of all together)		Length (ft) How many?		Wire strands.		Post spacing (N)		
Fences (and length of all together) Metal gates (don't count wire gates) Septic tanks		How many?						-
Trailers		How many?						-
Tanks, empty (Steel tanks, not drume)	#1 #2	Lengthheight (f)		Diameter (ft) Diameter (ft)				
(And state of the county)	82 83 84	Lengthheight (f) Lengthheight (f) Lengthheight (f) Lengthheight (f) Lengthheight (f) Lengthheight (f)		Diameter (ft) Diameter (ft) Diameter (ft) Diameter (ft) Diameter (ft) Diameter (ft)				1
	16 16			Diameter (ft)				
Tanks, with liquid [list number of each type]		Contents Water or fuel Chemicals		(Cheater than 55 gal.) (Cheater than 55 gal.)				-
Tires				and the last				
Tites Off road Highway		How many? How many?						-
Chemical drums		How many?						
Fueloit/lube drums  Explosives		How many?						
Non-metal trash and scrap		Cubic yards	50					
Recytable metal scrap		Cubic yards How many?	7	(Crushers conveyors)		( witc.)		
Mobile equipment & vehicles Distance to landfildrecycler		How many? Miles		(Entry required)				
Distance to equipment restal		Wies		(Entry required)				
				(Place an 'V' in this bo				

March   Marc		added to yellow cells only. White cells are dimensions from input page	
12   Langh 18   3   Week 18   1   S   Week 18   1   S   Week 18   1   S   Week 18   We	load Cuts		
April   Apri		#2 Length (ft) 0 Width (ft) 0 Depth of cut (ft) 0 linguit Page)	0 0
March   Marc		#3 Length (ft) 0 Width (ft) 0 Depth of cut (ft) 0  #4 Length (ft) Width (ft) Depth of cut (ft) 4 Add mad	0 0
1		#5 Length (ft) Width (ft) Depth of cut (ft) cuts	0 0
March   Marc		#7 Length (ft) Whath (ft) Depth of cut (ft)	
## 10 Lange filt			0 0
#12 Lungh fill   L		#10 Length (ft) Width (ft) Depth of out (ft)	0 0
## Caregor (b)		#12 Length (ft) Width (ft) Depth of cut (ft)	
File   Largin (b)		#14 Length (ft) Width (ft) Depth of sut (ft)	
		#15 Length (ft) Whath (ft) Depth of cut (ft)	0 0
## Lungh (b)	leared Areas		
April   Apri		#1 Length (ft) 0 Width (ft) 0 (#1-3 from	(nq ft)
### April 10   Welch (ft)   Wel		#2 Length (ft) 0 Width (ft) 0 Input Page)	0
Fig.   Length (1)		#4 Length (ft) Width (ft) Add cleared	0
Mary		#6 Length (ft) Width (ft)	0
Yell   Langth (ft)   Wellow (ft)   September   Septe			
Totals			
			0
#1 Langth (t)	rill Pads		(cu ft) (sq ft)
### Langth (b)		#2 Length (ft) 0 Width (ft) 0 Depth of cut (ft) 0 Input Page)	0 0
## Langh (ft)		83 Length (ft) 0 Width (ft) 0 Depth of out (ft) 0	
## Lungh (ft)		#5 Length (ft) Width (ft) Depth of cut (ft)	0 0
Big   Largin (ti)   Web (ti)   Outlier of au (ti)		#7 Length (ft) Width (ft) Depth of out (ft)	0 0
## ## ## ## ## ## ## ## ## ## ## ## ##		#8 Length (ft) Width (ft) Depth of cut (ft)	0 0
### Length (th)		#10 Length (ft) Width (ft) Depth of cut (ft)	0 0
## 1. Length (th)			0 0
#15 Langth (t)		#13 Length (ft) Width (ft) Depth of out (ft)	0 0
## 1		#15 Length (ft) Width (ft) Depth of out (ft)	0 0
##1 Lungth (th		#16 Length (ft) Width (ft) Depth of cut (ft)	0 0
#19 Length (t)		#18 Length (ft) Width (ft) Depth of out (ft)	0 0
		#19 Length (ft) Width (ft) Depth of out (ft) #20 Length (ft) Width (ft) Depth of out (ft)	0 0
## ## ## ## ## ## ## ## ## ## ## ## ##		#21 Length (ft) Width (ft) Depth of out (ft)	0 0
### 25 Langth (t)   Width (th)   Depth of out (th)   0   0   0   0   0   0   0   0   0		#23 Length (ft) Width (ft) Depth of out (ft)	0 0
### 256 Length (t)   Width (th)   Depth of cut (t)		#24 Length (ft) Width (ft) Depth of out (ft) #25 Length (ft) Width (ft) Depth of out (ft)	
#28 Length (t)   Widn' (th)   Deeph of cut (th)   0   0   0   0   0   0   0   0   0		#26 Length (ft) Width (ft) Depth of cut (ft)	0 0
#20 Length (t)   Widn (th)   Deph of out (t)   0   0   0   0   0   0   0   0   0			0 0
## 23 Length (b)   Weldh (ft)   Depth of out (ft)   O   O   O   O   O   O   O   O   O		#29 Length (ft) Width (ft) Depth of cut (ft)	0 0
#33 Length (t) Width (th		#31 Length (ft) Width (ft) Depth of cut (ft)	0 0
#34 Length (t) Width (th) Depth of out (th) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0
#35 Length (t)   Width (ti)   Depth of out (th)   0   0   0   0   0   0   0   0   0		#34 Length (ft) Width (ft) Depth of cut (ft)	0 0
#38 Length (t) Width (th) Depth of out (th) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		#36 Length (ft) Width (ft) Depth of cut (ft)	0 0
### A Length (t)   Velder (th)   Depth of out (th)   O   O   O   O   O   O   O   O   O		#38 Length (ft) Width (ft) Depth of cut (ft)	0 0
## 1 Length (t)   Width (ti)   Depth of cut (ti)   O   O   O   O   O   O   O   O   O		#39 Length (ft) Width (ft) Depth of cut (ft)	0 0
March   Length (t)		#41 Length (ft) Width (ft) Depth of cut (ft)	0 0
#44 Length (t) Width (th) Depth of out (th) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0
March   Marc		#44 Length (ft) Width (ft) Depth of cut (ft)	0 0
Mail Pits   Main (t)		#46 Length (ft) Width (ft) Depth of cut (ft)	0 0
### Length (t)		#48 Length (ft) Width (ft) Depth of cut (ft)	0 0
Small Pits   Volume   Area		#49 Length (ft) Width (ft) Depth of cut (ft) #50 Length (ft) Width (ft) Depth of cut (ft)	0 0
#1 Length (t) \$\begin{align*}{c} \text{Volume}(t) \$\begin{align*}{c} \text{Volume}(t) \$\text{Volume}(t) \$\text{Volume}(t		Totals	
#2 Length (t)	Small Pits		(cuft) (sq
### Length (t)		#2 Length (ft) 0 Width (ft) 0 Depth (ft) 0 Input Page)	0 0
#5 Length (t)		#4 Length (ft) 0 Width (ft) 0 Depth (ft) 0	0 0
#7 Length (t) Width (t) Depth (t) pts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		#5 Length (ft) 0 Width (ft) 0 Depth (ft) 0	0 0
#12 Length (t)		#7 Length (ft) Width (ft) Depth (ft) pits	0 0
#12 Length (t)		#9 Length (ft) Width (ft) Depth (ft)	0 0
#12 Length (t)		#10 Length (ft) Width (ft) Depth (ft)	0 0
#14 Length (t) Vidin (t) Depth (t) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		#12 Length (ft) Width (ft) Depth (ft)	0 0
#15 Length (t) Videh (t) Depth (t) D		#13 Length (ft) Width (ft) Depth (ft) #14 Length (ft) Width (ft) Depth (ft)	0 0
#19		#15 Length (ft) Width (ft) Depth (ft)	0 0
Trenches    Trenches		#17 Length (ft) Width (ft) Depth (ft)	0 0
Trenches   Volume		#18 Length (ft) Width (ft) Depth (ft)  #19 Length (ft) Width (ft) Depth (ft)	0 0
## Length (ft)		#20 Length (ft) Width (ft) Depth (ft)	
#1 Length (ft)	Trenches		
#2 Length (t)		at renduction	0 0
## Langth (th) 0 Width (th) 0 Depth (th) 0 O O O O O O O O O O O O O O O O O O		#2 Length (ft) 0 Width (ft) 0 Depth (ft) 0 Input Page) #3 Length (ft) 0 Width (ft) 0 Depth (ft) 0	0 0
## Langth (tb) 0 Welch (tb) 0 Depth (tb) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0
#7 Longin (t) 0 Welch (f) 0 Death (f) 0 De		#6 Length (ft) 0 Width (ft) 0 Depth (ft) 0	0 0
#50 Langin (th 0 Webs (th 0 Depth (th 0 De		#7 Length (ft) 0 Width (ft) 0 Depth (ft) 0	0 0
#12 Langh (t) Width (t) Death (t) De		#9 Length (ft) 0 Width (ft) 0 Depth (ft) 0	0 0
#12 Langh (th) Webh (th) Death (th)   #13 Langh (th) Webh (th) Death (th)   #14 Langh (th) Webh (th) Death (th)   #15 Langh (th) Webh (th) Death (th)   #16 Langh (th) Webh (th) Death (th)   #17 Langh (th) Webh (th) Death (th)   #18 Langh (th) Webh (th) Death (th)   #19 Langh (th) Webh (th) Death (th)   #20 Langh (th) Webh (th) Death (th)   #21 Langh (th) Webh (th) Death (th)   #22 Langh (th) Webh (th) Death (th)   #23 Langh (th) Webh (th) Death (th)   #24 Langh (th) Webh (th) Death (th)   #25 Langh (th) Webh (th) Death (th)   #26 Langh (th) Webh (th) Death (th)   #27 Langh (th) Webh (th) Death (th)   #28 Langh (th) Webh (th) Death (th)   #29 Langh (th) Webh (th) Death (th)		#10 Length (ft) 0 Width (ft) 0 Depth (ft) 0 #11 Length (ft) Width (ft) Depth (ft) Add1	0
#14 Length (th Webn (t) Depth (th De		#12 Length (ft) Width (ft) Depth (ft) trenches	0 0
#20 Length (th Welm (ti) Destri (ti)		#13 Length (#) Winth (#) Depth (#)	
#20 Length (th Welm (ti) Destri (ti)		#13 Length (ft) Width (ft) Depth (ft)  #14 Length (ft) Width (ft) Depth (ft)	0
#20 Length (th Welln (t) Deshi (t) 0 #21 Length (th Welln (t) Deshi (t) 0 #21 Length (t) Welln (t) Deshi (t) 0 #22 Length (t) Welln (t) Deshi (t) 0 #23 Length (t) Welln (t) Deshi (t) 0 #24 Length (t) Welln (t) Deshi (t) 0		#13 Length (ft) Width (ft) Depth (ft) Depth (ft) F14 Length (ft) Width (ft) Depth (ft) F15 Length (ft) Width (ft) Depth (ft) Depth (ft) Depth (ft) F16 Length (ft) Width (ft) Depth (ft)	0
#21 Length (ft) Wesh (ft) Depth (ft) 0 #22 Length (ft) Wesh (ft) Depth (ft) 0 #23 Length (ft) Wesh (ft) Depth (ft) 0 #24 Length (ft) Wesh (ft) Depth (ft) 0		#13 Length (f) Width (f) Depth (f) #14 Length (f) Width (f) Depth (f) #15 Length (f) Width (f) Depth (f) #16 Length (f) Width (f) Depth (f) #17 Length (f) Width (f) Depth (f) #18 Length (f) Width (f) Depth (f) #19 Length (f) Depth (f)	000
#23 Length (ft) Width (ft) Depth (ft) 0		#13 Length (f) Width (f) Depth (f)   #14 Length (f) Width (f) Depth (f)   #15 Length (f) Width (f) Depth (f)   #16 Length (f) Width (f) Depth (f)   #18 Length (f) Width (f) Depth (f)   #18 Length (f) Width (f) Depth (f)   #19 Length (f) Width (f) Depth (f)   #19 Length (f) Depth (f) Depth (f)	000000
#24 Length (ft) Width (ft) Depth (ft)		#13 Length (f) Width (f) Depth (f) #14 Length (f) Width (f) Depth (f) #15 Length (f) Width (f) Depth (f) #17 Length (f) Width (f) Depth (f) #18 Length (f) Width (f) Depth (f) #19 Length (f) Width (f) Depth (f) #19 Length (f) Width (f) Depth (f) #20 Length (f) Width (f) Depth (f) #21 Length (f) Width (f) Depth (f) #22 Length (f) Width (f) Depth (f)	00000000
		#13 Length (f) Width (f) Depth (f) #14 Length (f) Width (f) Depth (f) #15 Length (f) Width (f) Depth (f) #16 Length (f) Width (f) Depth (f) #17 Length (f) Width (f) Depth (f) #18 Length (f) Width (f) Depth (f) #19 Length (f) Width (f) Depth (f) #19 Length (f) Width (f) Depth (f) #10 Length (f) Width (f) Depth (f) #10 Length (f) Width (f) Depth (f) #11 Length (f) Width (f) Depth (f) #12 Length (f) Width (f) Depth (f) #13 Length (f) Width (f) Depth (f) #14 Length (f) Width (f) Depth (f)	0

be of Mork	N SPREADSHEET - CALCULATIO	ONS SHEET (NO USE	R (NPUT)										
lifty/feature	Reclamation Scope		-						-	-			
ds: d Cuts.	Recontour and revegetate Pull excavated material back in	nto cul, recontruir	egelate										
ed areas:	Revenatate								-				
irts:	Push excayated material back Remove culverts, alope sides of Flatten faces to 3.1. Rip top si Install timber bulkhouds at hon	of excavation, line both	revegotate tom and sides	with riprap (s	concrete culve	1 assumed).	-				-		
e dumps/spoil piles: s:							Instal						
	filter layer. Fill the remainder v and warning signs 25 from sha	with general purpose f	and mound	Place three	strand barbed	wire fence	-						
Pits.											+		
I Pits: walls: ches:	Pits <1000 cu. yd., fill and reve If rippable. To and push highwa Refill with adjacent spoil pites Place 2' wide gabion 30' inside	al into pit to form 3 1 s	sione If not n	noable drill	days and seal	highwall into a	nd to form 2.1 a	inna					
thes:	Refil with adjacent spell piles	Cover with available	soil Revegel	ate trench an	d spoil pile are	a a	pit to lightin 3.1 6	HOD-11					
r or silt ponds.	Place 2' wide gabion 30' inside Cut liner (if any) and fold into p Allow to dry. Platten slopes to	adit. Fill adit with ger land. Fill, mound and	revegetate	fill to within i	8' at opening.	Fill last 6" with	rock	-					
ngs impoundments or wells:	Allow to dry. Flatten slopes to Closure per ADWR regulations	2.1. Cap with 12" was by licensed driller!	ste rock and 8	fines or soil	Revegetate								
holes:	Cement grout tremied from bot	florn of hole to collar b	y licensed dri	ler									
crote slabs & foundations: nat:	Break/cut into manageable chi Break/cut into manageable chi	unks and haul to an ap	pproved land!	El .						_	-		
tures, steel, large >4000 cu ft. tures, steel, small <4000cu ft.	Disassemble, cut into manager Demolish with loader, load and	able pieces, load and I	haul to recycle	er or landfill								-	
tures, wood and block:	Demolish with loader, load and	haul to landfil											
c tanks:	Remove clips and ties, roll wire Pump out (by contractor), remo	e, pull posts, load and ove, haul to approved	haul to landfil landfill, fill hol	or recycler	-	-	-	-	-	-			
ors: is, empty steel:	Prepare and haul to disposal si	ite.											
s, with liquid	Crush with dozer, load, haul to Drain (if water) or pump out an	d haul liquid to dispos	al/recycle, cru	sh tank by do	zer, haul to la	ndfil			The state of the s		_		
nical drums	Site pick-up, transportation and	d disposal by licensed	contractor		-	-		-	The Control of the Co		-		_
oil/lube drums	Load and haul to recycler.												
osives is, trash, scrap:	Site pick-up, transportation and Load and haul to approved land	d disposal by licensed dfill.	contractor	-	-	-				-			-
cles and mobile equipment.	Load and hauf to recycler.  Disk and seed					-				_			_
	DISK and seed									-			
pment Kental Rates al rates from Equipment Wal	ch (December 2021)		-	-		-					-		
increased to include sales tax for	Anzona and city of Phoenix (8.6%)	and equipment prote	action plan/ins	urance (15%						-		-	
Different models can be used for a um.	a particular job. The model selected												
		Base rental rate	s before tax a	nd fees	Rates incl. tax	s equip protec	tion lorith	-			-		-
ine steer loader	Cat 246D	\$400.06	\$1,187.74	\$2,995.01	\$494.48	\$1,468.04	\$3,701.84						
vator (including std. bucket) hoe loader	Cat 316E Cat 420F (16')	\$1,358.26	\$3,790.43	\$9,988.28 \$4,616.33	\$494.48 \$1,678.81 \$804.56	\$4,684.97	\$12,345.51 \$5,705.78				-		
el loader	Cat 938K (3yd)	\$1,235.64	\$3,627.09	\$9,033.01	\$1,527.25	34,483.08	\$11,164.80			-	-	-	
r grader	Cat 12M (12') Cat DBK2 SU	\$1,381.73	\$4,252.00	\$12,661.06	\$517.62	\$4,482.43	\$15,649.07 \$13,571.11						
k-type tractor (dozer/ripper) truck	Cut 740 (40t)	\$3,412.31	\$9,988.44	\$29,660.24	\$4,217.62	\$12,345.71	\$36,660.05			-	-	-	-
ift tractor with 58" 3 point tiller	Cat TL642 (6500 ) Kubota M106	(b) \$703.60 \$628.55	\$1,785.03	\$4,041.71 \$4,846.89	\$776.89	\$2,206.29	\$5,990.75						
r truck	300D Water Wago	on \$918.75	\$3,425.00	\$8,937.50 \$234.50	\$1,135.58	\$4,233.30	\$11,046.75 \$269.84					-	-
pressor, hammer & hose k crane	185cfm, 40ib ham Infl 4200CR (18t) Genie 545 (45)	\$1,354.19	\$685,24 \$4,739.54	\$13,541.83	\$1,673.78	\$5.858.07 \$1.887.57	\$16,737.70				-	1	
work platform		The second secon	\$1,527.16	\$3,374.79	\$783.02	21,007.07	an.171.24						
ipment Operating Costs (C	aterpillar Performance Hand	gbook, Edition 43	where ap	plicable	ube & filters	ire/track I	otal	-		-			
ment. steer loader	Madel Cat 248C	Fuel galfir Fi		\$11.90	\$1.19	\$1.96	\$15.06						
vator	Cat 316E (1yd)	2.6	\$4.96 \$4.96	\$12.89	\$1.29	\$2.13 \$2.70	\$16.31 \$20.70	-		-			
hoe loader el loader	Cat 420E (16') Cat 938K (3 yd)	20	\$4.96	\$9.92	\$0.99	\$1.64	\$12.55 \$26.35					-	
r grader	Cat 12M2 (12) D6T SU	4.2 7.0	\$4,96 34,96	\$20.83	\$2.08 \$3.47	\$3.44	\$43.91						
k-type tractor (dozennipper) truck		95				\$7.77	\$59.59						-
	Cat 770 (40t)		\$4.96	\$47.11	\$4.71	42.42						1	
offer with HD bling	Cat TL 642E	2.6	\$4.96 \$4.96 \$4.96	\$12.89 \$9.92	\$1.29 \$0.99	\$2.13	\$16.31 \$12.55						
n tractor with HD tiller	Cat TL 642E John Deere 3320 Kenworth 4000 g	2.6 2.0 (a) 6.0	\$4.96 \$4.96 \$4.06	\$12.89 \$9.92 \$29.75	\$1.29 \$0.99 \$2.98	\$2.13 \$1.64 \$4.91	\$16.31 \$12.55 \$37.64						
diff m tractor with HD tiller let fruck npressor, harnmer & hose ck crane	Cat TL 642E Jehn Deere 3320 Kenworth 4000 g Sultair 375H	2.6 2.0 (a) 6.0 0.7	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92	\$1.29 \$0.99 \$2.98 \$0.35 \$0.99	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
m tractor with HD tiller ter truck	Cat TL 642E John Deere 3320 Kenworth 4000 g	2.6 2.0 (a) 6.0 0.7	\$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47	\$1.29 \$0.99 \$2.98 \$0.35	\$2.13 \$1.64 \$4.91 \$0.57	\$16.31 \$12.55 \$37.64 \$4.39						
n tractor with HD tiller er truck npressor, hammer & hose k crane al work platform	Cat YL 642E Jehn Deere 332C Remoorth 4000 g Sullar 375H Inn 4200CR (18t Genie 545 (46))	26 20 al 60 07 0 20	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92	\$1.29 \$0.99 \$2.98 \$0.35 \$0.99	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
n tractor with HD tiller er truck pressor, hammer & hose k crane al work platform FES: Lube and filter cost assumed at 10/9 Lube and filter cost assumed at 16/96, of	Cat 11, 642E John Deere 3320 Remonth 4000 g Sullar 375H Intl 4200CR (18t Gerse 545 (45)  is of fuel cost	2 6 2 0 0 0 7 0 2 0 0 5	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
n tractor with HD tiller er truck pressor, hammer & hose k crane al work platform FES: Lube and filter cost assumed at 10/9 Lube and filter cost assumed at 16/96, of	Cat 11, 642E John Deere 3320 Remonth 4000 g Sullar 375H Intl 4200CR (18t Gerse 545 (45)  is of fuel cost	2 6 20 all 6.0 0 7 20 0 5	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
m tractor with HD tiller ter truck npressor, hammer & hose ck crane	Cat 11, 642E John Deere 3320 Remonth 4000 g Sullar 375H Intl 4200CR (18t Gerse 545 (45)  is of fuel cost	2 6 20 all 6.0 0 7 20 0 5	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
in tractor with HD tiller of fluck pressor, nammer & hose & craine al work platform FES. Lube and fifter cost assumed at 10% tre west cost assumed at 16.5% of the west cost assumed at 16.5% of the cost of the cost property of property of property property property property property property property property property property property property property	Cat T, 642E Jehn Deere 32CE Armoorth 4000 g Sular 379H Int 4200CR (18t Gene 545 (45)  k of fuel cost fifee lost where applicable. Tire w fifee lost where applicable in rental 17, 32 40 gal less 21% taxes. Price	2 6 2 0 2 0 0 7 0 0 5 0 0 5 0 0 0 5 0 0 0 0 0 0 0	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
In tractor with HD tiller or truck processor, harmer 6 hose ic crane al work plantom. The Lube and filter cost assumed at 10% to the cost assumed at 16 % or how machine of the hose before the cost filter to be on the cost of the cost filter the cost plantom of the plantom of the plantom of the plantom of the plantom of the plantom of the plantom of the the the the the the the the	Cat T, 642E Jehn Deere 33CJ Remouth 4000 g Sular 375H Int 4000CT (18) Solar	2.6 2.0 2.0 3.7 3.2.0 0.5  wear for farm tractor inc. s varies daily, delivery Fringes 1	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
in tractor with HD tiller or fluck ingressor, harmer & hose ick carer as work platform TES. Luce and fifter cost assumed at 10% Tiller wear cost assumed at 10% Tiller wear cost assumed at 16.5% of Differ machine costs (undersamings of the costs of the costs platform of the costs and the costs and and and and and and and and	Cat T. 6428 Jehn Deere 3202 Remonth 4000 g Sular 375H Int 4000CR (18t Gene 8-6 (45) In 4000CR (18t Gene 8-6 (45) In 5400CR (18t Gene	2.6 2.0 2.0 2.0 2.0 3.2 2.0 0.7 3.2 0.5  vezer for farm tractor in a se varies daily, delivery  Fringes 3 331.71 341.94	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
In tractor with HD tiller or truck processor, harmer 8 hose ic crane al work platform The ware cost assumed at 10% to be and tiller cost assumed at 10% to be and tiller cost assumed at 16 % of both cost for cost floor harmer both cost floor floor harmer state from Sherpa re-equipment operator actions loader mader	Call TL 642E Jehn Desre 3302 Removed A000 g Interved Interved Interved Interved	2 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
in tractor with HD tiller or truck progressor, harmer 8 hose ic crane al work platform The ware cost assumed at 10% to the same tiller cost assumed at 10% to the same tiller cost before machine ones suitable 18 % of "Orknate" authorises to port reading "Orknate" authorises to port reading "Orknate" authorises "Orknate" authorises "Orkna	Cat T (42E Jehn Deere 32C) Kerwooth 4000 g Sular 375H Int 42000 (10E Geres 8-6 (45) Geres 8-6 (45) Geres 8-6 (47) Geres 8-6 (4	2 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 cost varies in cost vari	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1 29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 \$0.57 \$1.64	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
in tractor with HD tiller or TrUck  rpressor, harmer & hose  k clarie  at work publishers  TES  Libe and filter cost assumed at 10  Time ware ond assumed at 16  Time ware ond sasumed at 16  Time ware ond sasumed at 16  Time ware ond sasumed at 16  Time ware one sasumed  Time ware one sasumed  Time ware one sasumed  Time ware one sasu	Cat T 642E Jehn Deere 332C Remont 4000 g Sular 379H Int 42000X (18t Gere 345 (45) of fael cow Rail cow	2 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.96 \$4.365 \$4.3	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.29 \$0.99 \$2.98 \$0.35 \$0.99 \$0.25	\$2 13 \$1 64 \$4 91 \$0 57 \$1 64 \$0 41	\$16.31 \$12.55 \$37.64 \$4.39 \$12.55						
is tractor with HD tiller for thuck pressor, harmer 6 hose is drare in voice platform. Fig. 1 was a position of the control of	Cat T 642E Jehn Deere 332C Remonth 4000 g Sular 379H Intra 2002C 168 Solar 379H Intra 2002C 168 Intra 4000 g Sular 379H Intra 2002C 168 Intra 4000 g Sular 379H Intra 2002C 168 Intra 4000 g Sular 379H Intra 2002C 168 Intra	2 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
in tractor with HD tiller for thuck presser, harmer 6 hose is draine in work pieder. A craine in work pieder mit work pieder mit work pieder mit work pieder mit ware code assummed at 10% in ware code assummed as 10% in ware code in ware code in the code from SHERMS 11.  SOF REES.  SOF RE	Cat T ( 428  Jehn Deere 332)  Remouth 4000 g  Sular 3754  Int 4000 g  Sular 37	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.01 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller  tr truck  pressor, harmer 6 hose  k care  ei work pietform  ES  uite and filter cost assumed at 10%  tre wear cost assumed at 10%  tre wear cost assumed at 16%  tre wear cost assumed at 16%  tre wear cost assumed at 16%  the pietform  SHERHR 1:  SOF REES  acts from Sherpe  re equipment operator  cichos loader  add  et yd, farm tractor  w actor  np truck  tre fruck  no  no  no  no  no  no  no  no  no  n	Cat T ( 428  Jehn Deere 332)  Remouth 4000 g  Sular 3754  Int 4000 g  Sular 37	2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller to fluck pressor, harmer 6 hose is drane is work patients ES tube and tiller cost assumed at 10.7% tube and tiller cost assumed at 16.5% of tiller means one tiller cost tiller tiller cost flore	Call T. 642E Jehn Desre 3302 Remorth 4000 g Subara 1000 g	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller in thuck pressor, harmer 6 hose is drare is work patient. ES Libe and tiller cost assumed at 10% tiller assumed at 16.5% of tiller assume	Cat T 642E Jehn Deere 33CD Remonth 4000 g Sular 375H Intra 2002C 168) Intra 4000 g Sular 375H Intra 4000 g Sular 4000 g	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
is tractor with HD tiller in thuck process, harmer 6 hose is drame is work publisher  ES  Libe and filter cost assumed at 10% in even cost assumed at 10% in even cost assumed at 10% in even cost assumed at 16,5% in inverse tail cost assumed at 16,5% in inverse	Car T ( 42'E Jehn Deare 32'C Armoort 4000 g Sular 375H Int 4200CH (18t Gere 8-6 (45') Gere 8-6 (45') Fall cour flast cour flast cour shees applicable. The w Int 4200CH (18t Gere 8-6 (45') Fall cour flast cour flatt cour flast cour	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i sactor with HD tiller ir thuck pressor, harmer & hose corane ir work pathorn  E8  88  the and tiber cost assumed at 10% ire wear cost assumed at 10% ire wear cost assumed at 10% ire wear cost assumed at 16,5% in the war cost supplied at 10% ire war cost assumed at 16,5% in the war cost supplied at 10% ire war cost s	Cat T 642E Jehn Deser 830C Remover 4000 g Ivin 4000 g	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i sactor with HD tiller ir thuck pressor, harmer & hose corane ir work pathorn  E8  88  the and tiber cost assumed at 10% ire wear cost assumed at 10% ire wear cost assumed at 10% ire wear cost assumed at 16,5% in the war cost supplied at 10% ire war cost assumed at 16,5% in the war cost supplied at 10% ire war cost s	Call TL 642E Jehn Desre 3302 Removair 4000 g Subara 1000 g	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
reactor with HD tiller fr thuck present, harmer & hose corane is own publisher  ES  the and filter cost assumed at 10% filter in even costs successed at 10% filter reactors assumed at 16,5% for the cost assumed at 16,5% for the cost assumed at 16,5% for Ratios assumed at 16,5% for the cost assumed at 10,5% for the cost assumed at 10,5	Cat T ( 42E Land Development of the Cat T ( 42E Land Development 24C Land Development 24C Land T ( 14C Land Land Land Land Land Land Land Land	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
reactor with HD tiller tr thuck pressor, harmer & hose corane is work pathorn  E8  88  the and tiber cost assumed at 10% the and tibre cost assumed at 10% the war only assumed at 10% the war only assumed at 16,5% of these machine costs undergamage fill-cost les cost of these machine costs undergamage fill-cost les cost of these machines assumed to the tibre the tibre to the tibre assumed to the tibre to t	Cast T, 642E Jahn Deere 332C Remouth 4000 g Sular 375H Int 4200CH (19t gene 845 451) Gene 845 451 Gene 845 45	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
reactor with HD tiller tr thuck pressor, harmer 6 hose corane is work pathorn E8  88  the and ther cost assumed at 10% there are the sacraned at 16% there a	Cat T ( 6/25 Land Dever 33/25) John Dever 33/25 Land Dever 33/25 Land ST954 L	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller fr thuck present, harmer 6 hose for orane	Call T (425 Land Development According to the Call T (425 Land Development According to the Call T (400 Land T (40	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller tr truck pressor, harmer 6 hose corane i work publisher E8  Libe and fiber cost assumed at 10% tre wear cost assumed at 10% tre wear cost assumed at 10% tre wear cost assumed at 16,5% to have been treed to have been	Call TL 642E Jahn Deere 332C Removint 4000 g Sular 375H Intri 4000 g Sular 375	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller tr truck pressor, harmer 6 hose corare i voch pusiform ES  Libe and fiber cost assumed at 10% tre vear cost assumed at 10% tre vear cost assumed at 10% tre vear cost assumed at 16,5% tre vear cost supplied to the truck tre vear cost assumed at 16,5% tre	Call TL 642E Jehn Deere 33CD Remover 4000 g Subar 375H Intra 4000 g Subar 4000 g Sub	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller ir thuck present, harmer & hose is crame is son and is son assumed at 10% ine wear cost assumed at 10% ine wear cost assumed at 16,5% of there machines costs undersaming efficient late of an establishment properties of the son and is from Shepa er equipment operator cohec loader oder of the son and is from Shepa er equipment operator cohec loader of the son and is from Shepa er equipment operator cohec loader of the son and is from Shepa er equipment operator cohec loader of the son and is from Shepa er experiment operator of the son and is from Shepa er experiment operator of the son and is from Shepa er experiment in the son and is from Shepa er experiment ing & loading (contract cost)* mercetal having, by legal load on. to so of the son and is	Call T (42E James Deep 33C) James Deep 33C) Remover 4000 g Subar 375H Intra 2002 g Subar 30C g Subar 3	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
i tractor with HD tiller i tribuck pressor, harmer 6 hose corane i voori, pathorn ES ES ES tube and fiber cost assumed at 10% ine wear cost assumed at 10% ine wear cost assumed at 16% ine wear cost assumed	Car T ( 6/2E   Car T	2 6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$4.96 \$4.96	\$12.89 \$9.92 \$29.75 \$3.47 \$9.92 \$2.48	\$1.79 \$0.99 \$2.98 \$0.35 \$0.35 \$0.99 \$0.25	\$2.13 \$1.64 \$4.91 90.57 \$1.64 \$0.41	\$16.51 \$17.55 \$37.64 \$4.55 \$12.55 \$3.14						
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Cleared areas (combined total)	0.00			0.00 315 Total		
Drill pads (combined total) Push and recontour (Cat D6 SU)	0.00	311 cu yd/hr	0 cu yd	0.00 D6 Total		
Waste dumps/spoils piles Flatten slopes to 3:1 (Cat D6 SU)	0.37	355 cu yd/hr	Cu. yd			
	0.37	300 tu yani	Dump 2 1715 Dump 3 0	4.83 Op Hrs 4.83 Op Hrs 0.00 Op Hrs		
	0.00		Dump 4 0 Dump 5 0	0.00 Op Hrs 0.00 Op Hrs 0.00 Op Hrs		
	0.00		Dump 6 0 Dump 7 0 Dump 8 0	0 00 Op Hrs 0 00 Op Hrs 0 00 Op Hrs 0 00 Op Hrs		
	0.00		Dump 10 0	0.00 Op. Hrs 0.00 Op. Hrs 9.66 D6 Total		
Rip dump top (Cat D6 SU)			Total 3430.	9.66 D6 Total		
	0.08 0.08 0.00	19296 sq ft/hr	Dump 1 3600 Dump 2 3600 Dump 3 0	0.19 Op. Hrs 0.19 Op. Hrs 0.00 Op. Hrs		
	0.00		Dump 5 0 Dump 4 0 Dump 5 0	0.00 Op. Hrs 0.00 Op. Hrs 0.00 Op. Hrs		
	0.00		Dump 6 0	0.00 Op. Hrs		
	0.00 0.00 0.00		Dump 9 0 Dump 10 0	0.00 Op Hrs 0.00 Op Hrs 0.00 Op Hrs 0.37 D6 Total		
			Total	0 37 D6 Total		
Shafts GP fill (Cat 938) HC fill (Cat 938)		237 ou yelhr 237 ou yelhr	Shaft 1 0 Shaft 2 0	0 0.00 Op Hrs 0 0.00 Op Hrs		
TO IN (CAN DOD)		257 60 74711	Shaft 3 0	0 0.00 Op. Hrs		
NO EL CONTROL			Shaft 5 0 Total	0 0.00 Op. Hrs 0.00 938 Total		
HC fill purchase HC fill hauling Buikheads (two per shaft assumed)		\$16.09 \$/ou yd \$0.32 \$/ou yd mi	number	0.00 \$ Incl above		
Timber Installation labor		\$325.00 \$/bulkhead 6 mh/bulkhead	0	0.00 \$ 0.00 \$		
Fencing & signs Materials		\$140.00 Stotal	number 0	0.00 S 0.00 S		
Large Pits >1000 cy. yd. (each)	6.60	6 mh/shaft 311 ou yd/hr	cu yd Large pit #1 3720	11.96		
Build 6' high berm around pit perimeter (Cat D6)	0.00		Large pit #2 0 Large pit #3 0	0.00 0.00 0.00		
	0.00		Large pit #4 0	0.00 11.96 D6 Total		
Small Pits <1000 cu. yd. (combined total)	0.00	237 cu yd/hr	All 0	0 00 Op. Hrs		
Fit (Cat 938)	0.34	232 ou ya/hr	cu yd. HW 1 485	2.09 2.09		
Highwalls Flatten slope to 3:1(Cat D6 with blasting if required)	0.34		HW 2 485 HW 3 2231	2 09 9 62 0 00		
	0.00		HW 4 0	13.80 D6 Total		
Trenches (combined total)	0.00	237 cu yd /hr	All D	0.00 938 Total		
Adits Gabion labor		16 hrs/adit \$240.00 \$/adit	Au ud/adia	0.00 \$		
Gabion materials Fill (Cat 246)		12 ou yd /hr	cu yd/adit 76	0.00 Op Hrs		
Ponds Cut and fold liner labor Fill (Cat 938)		4 man hours	Pond 1 0	0.00 \$		
Fill (Cat 938)	0.00	237 cu yd/hr	Pond 2 0	0.00 Op. Hrs 0.00 Op. Hrs		
Tailings impoundment Flatten slopes to 2.1 (Cat D6 SU)	0.00	284 cu yd/hr 153 cu yd/hr	cu yd.	0.00 Op Hrs		
Load cover material (Cat 938) Haul cover material (Cat 770) Spread (Cat D6 SU)		153 cu yd/hr 237 cu yd/hr	0	0.00 Op Hrs 0.00 Op Hrs		
Water well abandonment		\$5,996.25	ft.			
Fixed costs Cost per foot		\$36.75	0	0.00 \$		
Drill hole abandonment Fixed costs		\$3,156.25 Fixed cost \$10.00 \$/ft	it.			
Cost per foot		\$10.00 \$/8	cu. yd.	0.00 \$		
Goncrete Break unreinforced slab (Cal 938, compressor & air hammer)	0.00	30 cu ye/hr	0	0.00 Op. Hrs		
Break reinforced slab (Cat 938, compressor & air hammer)	0.00	20 cu yd/hr 15 cu yd/hr	0	0.00 Op Hrs		
Break foundations (Cat 938, compressor & air hammer) Pile broken concrete (Cat 938)		100 cu ya/hr	0	0.00(On Hrs		
Load on trucks (Cat 938)		150 cu yd fr	Total	0.00 Op Hrs 0.00 938 Total		
Compressor, air hammer, hose Cut reinforcement labor Air hammer labor		\$20.00 \$/cu yd	0	0.00 Comp. Total 0.00 \$ 0.00 \$		
Haul (commercial hauler)		0.21 Ston mi	tons	0.00 S 0.00 S		
Landfill fee Asphalt	0.00	\$45.80 \$/ton	cu yd			
Rip (D6 SU) Load (Cat 938)	-	280 cu cy/hr 200 cu yd/hr	0	0.00 Op. Hrs 0.00 Op. Hrs		
Haul (Commercial hauler)		\$0.21 \$/ton mi \$45.80 \$/ton	tons 0	0.00 \$		
Landfil fee Structures	0.00	\$40.00 \$10H	cuft1 cuft2 cuft3			
Demo large steel bidg (disassemble)			cuft 4 cuft 5 Total	1-5		
Disassemble (Crane)		0.4 hrs/1000 c		0 00 Op Hrs 0 00 Op Hrs		
Disassemble (Manlift) Disassemble (Ironworker) Demo small steel bldg (Cat 936)		0.8 hrs/1000 c 0.2 hrs/1000 c	1	0.00 \$		
			cu ft 1	1-5		
Demo block (Cat 938)		0.25 hrs/1000	0 0	0 0.00 Op Hrs		
Eletino Brack (des 1909)			cuft 1 cuft 2 cuft 5 cuft 4 cuft 5 Total	0		
Come used (Cat 938)		0.2 hrs/1000	0 0	0 0.00 Op H/s		
Demo wood (Cat 938)			cu ft 1 cu ft 2 cu ft 0 0 cu ft 4 cu ft 5 Total	0		
Load block and wood (Cat 938)		0.1 h/s/1000	0 0	0 0.00 Op Hrs		
Load steel (Cat TL642)		0.08 hrs/1000	Total	0.00 938 Total 0.00 Op. Hrs		
Haul (Commercial hauler) Landfill fee (recycle steel at no cost)		\$0.21 Siton mi \$45.80 Sit	steel tons Block tons Wood	0.0 0.00 \$		
IL ADDITION TOO CONCUENT BERGE AT NO COSES						

Load wire and posts	20 min/1000 ft		0.00 Man hrs		
Disassemble gates, pull posts, load	2 hrs/gate	Total labor	0.00		
Haul materials to recycler	\$4,00,\$/mi	Total labor	0.00\$		
Septic tanks Excavate, fill (Cat 420)	0.00 1.24 hrs/tank	nations	0000 11-		
Pump and dispose of sludge (flat fee) Load (Crane)	\$500.00 \$/tank 0.5 hrs/tank	0 tacks 0	0.00 Op. Hrs 0.00 \$		
Labor Haul (Commercial hauler)	1 hrs/tank	0	0.00 Op Hrs 0.00 \$		
Landfill fee	\$5.06 \$/mi \$45.80 \$ton	0 Otons	0.00 \$		
Trailers		number			
Prep materials Prep labor	\$100.00 \$trailer 3 hrtrailer	0	0.00 \$		
Haul (Commercial hauler) Disposal fee	\$5.06 \$/mi \$328.75 \$/trailer	0	0.00 \$		
Tanks, empty steet					
Number Tank 1		0 tanks 0 00 tons			
Tank 2 Tank 3		0.00			
Tank 4 Tank 5		0.00			
Tank 6 Total tons		0.00			
Crush and load (flat fee)	100 Stank	0.00	0.00 \$		
Haul (Commercial hauler) Recycle (no fee for recycling)	\$5.06 \$iton mile \$0.00 \$iton		0.00 \$ 0.00 \$		
Tanks (not 55 gal drums), with liquid		water/fuel chemical			
Number Pump out or drain	1 hritank	6	0.00 \$		
Load (Crane) Labor	1 hr/tank 1 hr/tank		0.00 Op. Hrs 0.00 \$		
Haul (Commercial hauler) Disposal fee, fuel	\$5.06 \$/mi \$125.00 \$/tank		0.00 S		
Disposal fee, chemical	\$1,262.50 Stank		0.00 \$		
Tires, heavy equipment Load (Flat fee)	\$30.00 \$-tire	number 0	0.00\$		
Haul (Commercial hauler)	\$5.06 /mi/15 tires \$42.93 \$/tire	U	0.00 \$ 0.00 \$ 0.00 \$		
Disposal fee	342 93 3/10		0.003		
Tires, highway Load (Flat fee)	SO 50' Stire	number 0	0.00 \$		
Haul (Commercial hauler) Disposal fee	\$5.06 Simi/60 tires \$2.50 Stire		0.00 \$ 0.00 \$		
Chemicals in drums/bags (Contract)		number			
Disposal fee	\$693.75 \$rdrum	0	0.00 \$		
Fuel/oil/lube drums Load (Flat fee)	\$15.00 \$idrum	number 0:	0.00\$		
Haul (Commercial hauler) Disposal fee	\$5.06 \$/mi/20 drums \$170.00 \$/drum		0.00 \$		
Explosives (Contract)	711000 431011	ibs.			
Disposal fee	\$10,458.75 flat fee	0	0.00 \$		
Non-metal trash and scrap		cu yd	0.06 Op. Hrs.		
Load (Cat 938) Haul (Commercial hauler)	90 cu yd/hr \$5.06 /mile/load	•	734 06 \$ 229.00 \$		
Landfill fee	\$45.80 \$1		220.00 \$		
Recyclable metal scrap Load (Cat 938)	45 cu yd/hr	ou yet tons	0 00 Op. Hrs.		
Haul (Commercial hauler) Recycle (no fee for recycling)	\$5.06 /ton mile \$0.00 \$1		0.00 S		
Mobile equipment and vehicles		number			
Prep vehicle (battery, tires, fuel tank) Load (Flat fee)	1 hr/vehicle \$200 \$/vehicle	2	54 92 \$ 400 00 \$		
Haul (Commercial hauler) Recycle (no fee for recycling)	\$5.06 /mi/load \$0.00 \$/vehicle		734 06 \$ 0 00 \$		
Revegetation		acres			
Grading (Cat 120) Disking (tractor and disk)	3.5 acre/hr 2.5 acre/hr	9.0	3.00 Op. Hrs 4.00 Op. Hrs		
Seeding (hand broadcasting)	1 acre/hr \$100.00 acre	9.0	247 38 \$ 900 83 \$		
Seed	3100.00 acre	***	80000		
Miscellaneous Water truck			7.00 Op. Hrs		
Total Cost Calculations					
Equipment rental, operating and other direct costs	Hrs Mob Hrs Total Hrs	>1 day Daily Week	Monthly Rental	Fuel, etc. Operator Total	
Cat 246 skid-steer loader	0 0 0	\$0 \$0 \$		\$0 \$0 \$0	
Cat 315 excavator Cat 420 backhoe loader	0 0 0	\$0 \$0 \$ \$0 \$1,909	0 50 50	\$0 \$0 \$0 \$5 \$32 \$1,946	
Cat 938 wheel loader Cat 12 motor grader	1 9 10 3 9 12	\$0 \$2,562 \$	0 \$0 \$2,562	\$31 \$108 \$2,701 \$626 \$1,257 \$6,927	
Cat 12 motor grader Cat D6 dozer Cat 770 haul truck Cat TL642 forklift	36 9 45 0 0 0	\$0 \$0 \$5.04 \$0 \$0	0 50 50	\$626 \$1,257 \$6,927 \$0 \$0 \$0 \$0 \$0 \$0	
	0 0 0 4 9 13 7 9 16	\$0 \$0 \$0 \$1,262 \$0 \$2,271	0 \$0 \$1,262	\$20 \$158 \$1,441	
	7 9 16	50 50 5	0 50 50	\$105 \$141 \$2,517 \$0 \$0 \$0 \$0 \$0	
Sullair 375 compressor, hose and harminer International 4200 truck grane Genie S45 Manlift	0 0 0	\$0 \$0	0 \$0 \$0 0 \$0 \$0	\$0 \$0 \$0	
Labor cost (except equip oph and flat fees) Total direct costs	\$302			\$302 \$15,834	
Subcontract & materials  Equip. mobidemob hauling	\$7,086				
Drilling and blasting Loading, etc. (flat fee) Misc. hauling	\$0 \$400				
Langtiii tees	\$1,468 \$229				
Materials	\$901 \$0				
Disposal fees (contract) HAZMAT site assessment, testing removal, etc. Water well closure	\$0 \$0				
Onii hole closure	50			\$10.085	
Subcontract & materials total Contractor admin costs . % of direct costs Contractor admin costs . % of subcontract & mate	riais costs 10%			\$1,583 \$1,009	
Contractor profit, % of direct costs  Performance and Payment Bond (for contracts > Liability, % of labor	10% \$100,000: 3%			\$1.583 \$0	
Lieute & of labor	1.5%			\$30,099	
Clausing, in or leave.					
Contract total Contingency, % of contract total for projects > \$1! BLM contract management fee, % of contract total BLM indirect costs, % of BLM contract management TUTAL RECLAMATION COST				\$0 \$5,147 \$1,122 \$30,368	

## Equipment Rental Rates Base

		Manky Marky	Monthly Dai	^	Veekly	Monthly		Equip Prot/Ins
		Cally Veckly	\$ 6207300	352 28	\$1 038 24	\$2,562,23	%	15%
skid steer loader	Cat 246D	\$283.00 \$040.00 \$2.569.00 \$482.04 \$1.237.24 \$3.175.28 8.60°	\$256900	482 04	\$1 237 24	\$3,175.28	8.60%	15%
excavator (including std. bucket)	1000	4390.00 41,001.00 4430.00 41 105.00	\$2,869.00	54137	\$1 477.02	\$3,546.08	8.60%	15%
sackhoe loader		8430.00 \$1,133.00 6770 00 \$2,220.00	\$5,616.00	962 84	\$2,743.92	\$6,941.38	8.60%	15%
Wheel loader		\$119.00 \$2,220.00	\$9 193 00 \$1	379 38	\$4.028.12	\$11,362.55	8.60%	15%
Motor grader		6016.00 63,233.00	\$7.263.00 \$1	132.18	\$3,333.49	\$8,977.07	8.60%	15%
Frack-type tractor (dozer/ripper)	Cat D6K2	\$910.00 \$2,097.00	C12 750 00 S1	545 00	\$5 253.00	\$15,759.00	8.60%	15%
Haul truck	-	0.007,49 00.002,14	\$ 2761.00	605 64	\$1 514 10	\$3.412.60	8.60%	15%
corklift	3	\$490.00 \$1,223.0	63 700 00	579 6R	\$1 606.80	\$4,695.56	8.60%	15%
Farm tractor with 58" 3 point tiller	1108	9409.00 % To 00.00+6	20:00	80 00	\$0.00	80.00	8.60%	15%
Nater truck (Maker-Cat)	4000 gal	0450 00 e817 0	S 4748 00 S	185.40	\$762.61	\$2,160.53	8.60%	15%
Compressor, hammer & hose (185cfm)	1000	\$130.00 \$3 300 M	CR 025 00 \$1	509 18	\$4 199 93	\$11,031,30	8.60%	15%
Truck crane	Int'l 4200CK (18t)	6460 00 64 063 0	\$2335.00	568.56	\$1,313,87	\$2,886.06	8.60%	15%
Aerial work platform	Genie 545 (45)							



#### EXHIBIT E - Easement Maps



According to the Kit Cardon County Web search, there are two easements that traverse through Section 7, Township 10 South, Range 48 West, Sixth Principal Meridian:

00592706 - Magellan Pipeline Company Easement

00578893 – American Engineering Testing Inc. Easement

Neither of these easements traverse through the proposed project area.

County Road 26 contains a right-of-way easement that includes 33 feet from the road's centerline. This easement will not be affected by the proposed activities.



#### EXHIBIT F - Other Permits and Licenses Required



Other permits and licenses required for this proposed operation include:

- 1. Permit Application/Registration Checklist Form APCD-100
- 2. Air Pollutant Emission Notice Form APCD-201
- 3. Crusher/Screen APEN-Form APCD-221

There are no areas of cultural significance within or adjacent to the proposed project area. This conclusion has been reached following a thorough assessment conducted by Rollins Construction and Trucking LLC and the Landowner.



#### EXHIBIT G - Source of Legal Right-to-Enter

#### MINING LEASE

OWNER:

Kelly Clapper

Property

Location:

12435 County Road 30 Stratton Colorado, 80836

LESSEE:

ROLLINGS CONSTRUCTION AND TRUCKING, LLC

405 South Main Milford, UTAH 84751 Attn.: Kelly Rollins

PROPERTY:

The real property and mineral rights situated in Kit Carson County. Colorado, described

in the attached Exhibit A.

TERM OF

LEASE:

Beginning:

4/1/2025

Ending:

2025

4/1/2027

. 2027

ROYALTY

AND RENTAL: \$1.25 per ton (measured in cubic feet at the crushed density for road construction as denoted in Lessee's construction specifications) of crushed material removed from the Property (plus taxes as herein provided), payable quarterly 15 days from the end of each quarter, the first such quarter to end June 30th . 2025.

#### AGREEMENTS:

Grant of Lease

1. Owner hereby leases to Lessee the real property herein described, for the term and at the royalty and rent herein stated, on all the terms and conditions herein stated.

Rent and Taxes

- 2. Lessee shall pay to the Owner:
  - (a) The rent and royalty herein provided, at the times herein specified; and
- On demand an amount equal to any additional taxes and assessments levied on the Property, if any, with respect to each year during the term of this Lease, such amount to be prorated as to any year in which the Lease is in effect for less than the full year (or. at Owner's election, a portion, prorated according to acreage, of all such taxes and assessments on all Owner's land in Kit Carson County, Colorado); and
- (c) At the same time as any other rental payment is made to Owner, an amount equal to the amount of all gross proceeds taxes, privilege taxes, sales taxes, or like taxes now or hereafter levied or assessed by the United States, the State of Arizona, any political subdivision of the State of Arizona, or any municipal corporation, upon such rental or the payment or receipt thereof (excluding any amount of any net income tax).

Restriction on Use

In addition to paying the amounts set forth in Paragraph 2. Lessee:

 (a) Shall use the Property for the purpose of mining materials for construction, and for no other

purpose; shall not permit the Property to be used for any unlawful purpose; and shall not permit or commit waste of the Property, store or spill petroleum products on the Property, or create or continue any dangerous or unsanitary condition thereon.

Assignment and Subletting (b) Shall nor attempt to sublease the Property or any part thereof, nor assign this Lease, except with the Owner's prior written consent, which may be withheld in Owner's sole discretion; and

Condition of property

(c) Shall take the Property in such physical condition as it shall be at the commencement of the term hereof. The owner does not guarantee the adequacy of the for the use herein granted thereon and shall not be liable to Lessee for any injury on the Property during the term hereof from whatever cause arising.

Mining by Lessee 4. Lessee may, at its expense, make such alterations to the surface of the Property as are appropriate to quarry or mine for materials on the Property, including digging and developing a quarry or mining hole, and storing or piling excess or waste overburden and stone on the Property, PROVIDED, however that Lessee (1) by signing below hereby accepts the Property AS IS; (2) shall mine, quarry or make alterations to the surface of the Property but only pursuant to a plan submitted by Lessee to and approved by Owner, which plan may be revised from time to time by Lessee, subject to the approval of Owner; and (3) assumes full and complete responsibility for and agrees to perform and complete reclamation and renovation of the Property to the satisfaction of Owner, in Owner's sole discretion, at the earlier the termination of this Lease or any extension hereof, or the permanent cessation of mining activity by Lessee.

Lessee's Indemnification 5. Owner shall not be liable for any damage or injury to either persons or property sustained by Lessee, or Lessee's agents, subcontractors, employees, guests, invitees or licensees, or by any other person, due in any way to the condition of, or the occurrence of any event on or about, the Property, and Lessee shall save Owner harmless from any liability therefore and expense incurred in defending any claim made against Owner on account thereof (including, without limiting the generality of the foregoing, any environmental damage or damage or injury to persons or property caused by any fire starting on the Property or starting elsewhere and spreading on to the Property, and any claim of any party for expense incurred in suppressing or preventing the spread of any such fire). Lessee and the subcontractor performing the actual mining, if any, shall name Owner as an additional insured under Lessee's general liability insurance policy, which policy shall have liability limits of not less than \$5,000,000, and Lessee shall maintain such policy in force during the term of this Lease, and provide Owner with written evidence of same from Lessee's liability insurer at the beginning of the term of this Lease and upon each renewal of Lessee's liability insurance policy.

Title to Property 6. The owner does not warrant the quiet possession of the Property to Lessee, nor access by Lessee to the Property, and the Owner shall not be liable for any damage arising from any defect in Owner's title, or lack of access, to the Property. In the event Lessee is dispossessed by anyone holding paramount title. Owner shall not refund any rental or royalty paid by Owner.

Exceptions And Reservations

- 7. Title to the Property is subject to all conditions, exceptions and reservations contained in applicable United States patents and to any and all rights and easements heretofore granted to others; and Owner hereby excepts and reserves for the use and benefit itself, its successors, grantees, lessees, licensees and permittee, without diminution of the stated rent, the following rights, privileges and property:
  - (a) The right to explore for, mine or drill for, and extract, manufacture, remove and

dispose of all oil, gas, coal, asphalt, and all other earthy materials except materials, and all other materials of every kind and description, under, within or upon the Property, or appurtenant.

- (b) The right to inspect the Property at all reasonable times: and
- (c) The right to use the Property and associated mineral rights for any other purposes.

Default

8. If Lessee fails to pay any amount of money payable hereunder or otherwise breaches any provision hereof, including the provision which requires Lessee to maintain in force a general liability policy insuring Owner as an additional named insured, as set forth in Paragraph 6 hereof, and fails to make such payment or remedy such other breach within ten days after Owner gives notice of the existence of such default in payment or other breach, or if Lessee is adjudicated bankruptcy or makes an assignment for the benefit of creditors, or if the leasehold interest hereby created shall be attached or levied on and such attachment or levy is not vacated within twenty days. Owner may, at its option, terminate this Lease by giving notice of such termination to Lessee, and shall then be entitled, on the giving on such notice, to immediate possession of the Property, and Owner may, at its option, in addition to exercising its right of termination and not as an alternative thereto, exercise any other right provided by law or equity, including Lessee's obligation to reclaim the Property in a manner suitable to the Owner. Regardless of whether or not this Lease is terminated as herein provided, and whether or not there shall be a surrender of the leasehold estate. Lessee shall be liable to Owner for any loss or damage arising from any breach hereof, which shall include, but shall not be limited to, an amount equal to Owner's expenses in effecting termination, taking possession of the Property, and reletting it, and an amount owed to Owner by Lessee for rental or royalty plus amounts required by Owner not covered by Lessee's bond to reclaim and restore the Property. The owner shall have no duty to relet the Property.

Payment of Rent and Giving of Notice 9. All rentals payable shall be paid to Owner, and all notices to Owner shall be given to Owner, at the address set forth above or such other address as Owner shall designate by written notice to Lessee. All notices to be given to Lessee shall be given to Lessee at address as shown by Owner's records, or at such other place as Lessee may designate by written notice to Owner. Delivery of any rental payment shall be effective when such payment is received by Owner. Giving of any notice may be made by depositing such notice in the United States mails, in a sealed envelope, properly addressed, postage prepaid for delivery by ordinary mail, and such mailing shall constitute giving of the notice.

Inspection of Records 10. Lessee shall provide Owner, upon payment of rental or royalty due hereunder, with an accounting showing, by date of removal by Lessee, the weights of all materials removed from the Property, and the location (as denoted on a GoogleEarth image of the Property) from which it was removed. Lessee shall make available for inspection and audit by Owner, or Owner's agent, promptly but upon reasonable notice by Owner. Lessee's mining records and such of Lessee's accounting records as pertain to Lessee's activities on the Property.

Bond

11. Intentionally omitted

Integration

12. The terms, conditions, covenants and warranties herein expressed constitute the complete agreement of the parties hereto, and there are no terms, conditions, or covenants or warranties expressed or implied other than those set forth in this instrument.

OWNER

Kelly Clappe Print: Kelly Clapper Litle Owner

State of Colonado County of Hit Carson	
Signed before me on FEB 27, 2026 by Helly Clapper (name(s) of individual	ual(s) making statement).
(Notary's official signature)  Lit Carson County Treasurer  (Title of office)  (Commission Expiration)	PAMELA J MILLS NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20104021888 MY COMMISSION EXPIRES 07/07/2028

LESSEL

(Commission Expiration)

ROLLINS CONSTRUCTION AND TRUCKING, LLC

Print Richard Rollins litle Owner

State of Utah County of Beaver , 20 25 Signed before me on March by Kichard Rollins (name(s) of individual(s) making statement). (Notary's official signature)

**CAROL ANN GRAY** Notary Public, State of Utah Commission # 733637 My Commission Expires October 11, 2027

#### **EXHIBIT A**

PROPERTY:

The property and mineral rights situated in Kit Carson County, Colorado, described as follows (with reference to the Gila and Salt River Meridian):

39.19736, -102.69035 Longitude and latitude 12435 County Road 30 Stratton Colorado 80836

T010S-R047W Sec 07 NE

201100557220
Filed for Record in
KIT CARSON COLORADO
DELLA CALHODN, COUNTY CLERK
04-01-2011 At 03:34 pm.
WARR DEED 36.00

#### WARRANTY DEED

THIS DEED, Made this \_\_\_\_\_ day of April, 2011, between, WILLIAM THOMAS TAYLOR, an undivided one-half interest AND TANYA TAYLOR. an undivided one-half interest. Grantor(s) and KELLY CLAPPER, whose legal address is 12435 Co Rd 30, Stratton, CO 80836, Grantee(s):

WITNESS, that the Grantor(s), for and in consideration of the sum of \$10.00 and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, has granted, bargained, sold and conveyed, and by these presents does grant, bargain, sell, convey and confirm unto the Grantee(s), his heirs and assigns forever, all the real property together with improvements, if any, situate, lying and being in the County of Kit Carson and State of Colorado, to-wit:

All of Section Seven (7), Township Ten (10) South, Range Forty-seven (47) West of the Sixth Principal Meridian, Kit Carson County, Colorado, also described as the North Half (N1/2), and Lots 3 and 4, and the East Half of the Southwest Quarter (E1/2SW1/4) and the Southeast Quarter (SE1/4) of Section Seven (7), Township Ten (10) South, Range Forty-seven (47) West of the Sixth Principal Meridian, Kit Carson County, Colorado.

Together with the improvements located thereon, and together with all water and water rights used and appurtenant thereto, including but not limited to, water and water rights under ground water permits, if any, issued by the Colorado Ground Water Commission through the State Engineer's office.

Together with all minerals of whatever kind or character, including but not limited to, all oil and gas and constituents thereof, gravel, sand and coal, in, under and upon or that might be produced from the described lands, now owned or hereafter acquired that have not otherwise been retained by the Grantors

TOGETHER with all and singular the hereditaments and appurtenances thereunto belonging, or in anywise appertaining, the reversion and reversions, remainder and remainders, rents, issues and profits thereof, and all the estate, right, title, interest, claim and demand whatsoever of the Grantor(s), either in law or equity, of, in and to the above bargained premises, with the hereditaments and appurtenances.

TO HAVE AND TO HOLD the said premises above bargained and described, with the appurtenances, unto the Grantee(s), his heirs and assigns forever. And the Grantee(s), themselves, their heirs and assign do covenant, grant, bargain and agree to and with the Grantee(s), his heirs and assigns, that at the time of the ensealing and delivery of these presents is hereby well seized of the premises above conveyed, has good, sure, perfect, absolute and indefeasible estate of inheritance, in law, in fee simple, and has good right, full power and lawful authority to grant, bargain, sell and convey the same in manner and form aforesaid, and that the same are free and clear from all former and other grants, bargains, sales, liens, taxes, assessments, encumbrances and restrictions of whatever kind or nature soever, except taxes for the year 2011 and thereafter, roads dedicated to and used by the general public, special taxing districts, utility lines in place, easements, restrictions and reservations of record.

Kelly Clapper

12435 County Road 30

Stratton Colorado 80836

#### To Whom it May Concern:

I am granting Rollins Construction and Trucking, whose address is 893 South 120 East, Milford Utah 8475, the legal right to enter and conduct mining and reclamation operations at the below site in accordance to our lease agreement dated 2/18/2025.

#### **Contact Information Operator**

Rollins Construction

Owner: Richard Rollins

Phone: 435-691-0909

Address: 893 South 120 East Milford Utah 84751

#### **Property Description**

39.19736, -102.69035 Longitude and Latitude

R010S-R047W Section 7

**Property Owner Signature** 

Kelly Clapper

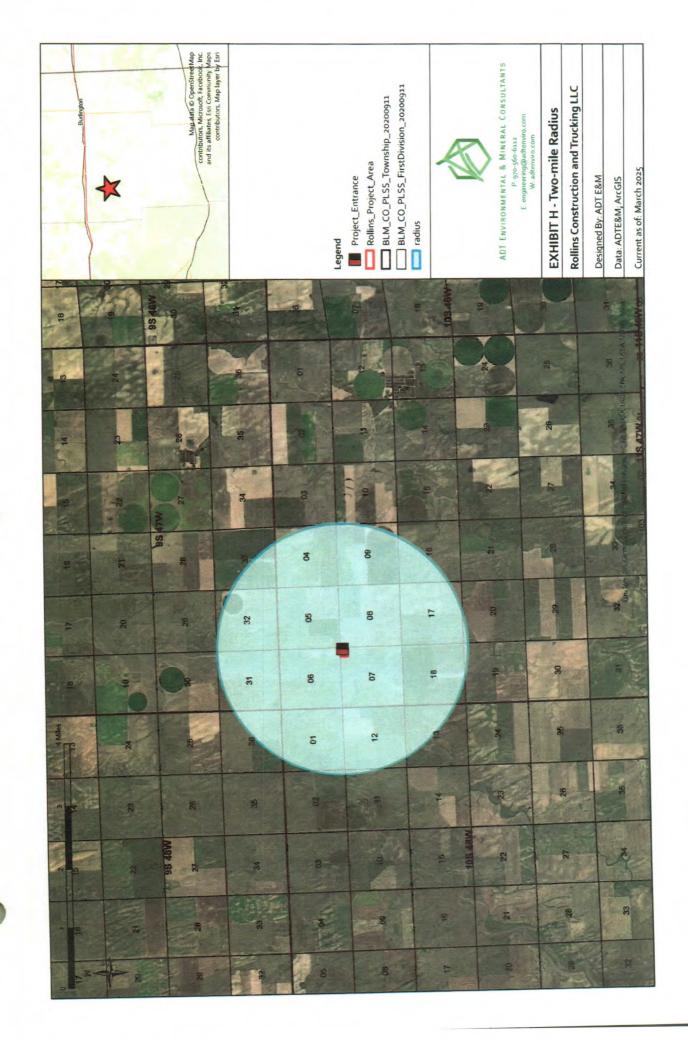
State of Colorado County of Kit Carson	
Signed before me on Feb 27, 2022  by Relly Clapper (name(s)  (Notary's official signature)  Kit Carson County Treasurer  (Title of office)  07/07/2024  (Commission Expiration)	PAMELA J MILLS NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20: 04021888 MY COMMISSION EXPIRES 07/07/2026



#### EXHIBIT H - Municipalities within a Two-mile Radius



There are no municipalities within a two-mile radius of the proposed operation.





#### EXHIBIT I – Proof of Filing with County Clerk



#### **PRIORITY** MAIL EXPRESS®



CUSTOMER USE ONLY  FROM: (PLEASE PRINT)  PHONE (435) 387-2175  POBOX 40  MILLER d Ct	ORIGIN (POSTAL SERVIC	EI 895 119 L	155 US	
84121	☐ t-Day	[12-Day	Military	□ DPO
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SIGNATURE REQUIRED Note: The mailer must check the "Signature Required" box if the mailer. In Requires the addressee's signature; Oft 2) Purchases additional insurance; OR 3) Purchases COD service. OR 4) Purchases Return Receipt service. If the box is not checked, the Postal Service will leave the ident in the addressee's	107.12.72		S	5
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No Saturday Delivery (delivered next business day) ☐ Sunday/Holiday Delivery Required (additional fee, where available*)	9:40		S	\$
*Refer to USPS.com* or local Post Office* for availability.	Special Handing Frag +	Sunday Holday Premum Fee	Total Postage & Fee	15
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_		C DPM		

- For pickup or USPS Tracking™, visit USPS.com or call 800-222-1811.
   \$100.00 insurance included.

Label 11-M 3 Ply, July 2023

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MINERSVILLE P. C. 51 N CENTER ST MINERSVILLE, UT 84752 USPS 4956780752 1-800-275-8777 84752003

Term ID: 003 Clerk ID: 000001

SALE

\*\*\*\*\*\*\*\*\*\*\*\*1860

VISA

Chip

TOTAL:

\$62.80

03/15/25

10:40:38

Inv #. 000001

Appr Code: 097619

Receipt #: 00000577

All Sales Final on Starros and Postage Refunds for Guaranteed Services Only.

CAPITAL ONE VISA AID: A000000031010

AC: B1 D7 39 D3 EA 9A 24 5C

CVR: 5E 00 00 IAD: 06011203A0A002 TVR: 00 00 00 80 00

TSI: E8 00

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Order Stamps at USPS com/shop or call 1-880-Stamp24 Go to USPS com/clicknship to print shipping labels with postage For other info call 1-880-ASK-USPS.



#### EXHIBIT J - Proof of Mailing Notices of Permit Application

MINERSVILLE P. C. 51 N CENTER ST MINERSVILLE, UT 84752 USPS 4956780752 1-800-275-8777 84752003

Term ID: 003 Clerk ID: 000001

SALE

CUSTOMER USE ONLY DELIVERY OPTIONS (Customer Use Only) TO: (PLEASE PRINT) ZIP + 4° (U.S. ADDRESSES ONLY) SIGNATURE REQUIRED Note: The maker must check □ No Saturday Delivery (d
□ Sunday/Holiday Deliver For pickup or USPS Tracking", visit USPS.com or call 800-222-1811. \$100.00 insurance included. Burlington No Saturday Delivery (del 5Lh3 Post Office" for availability PHONE (44) L0808 00 nal fee, where # 201 387-217 COMMISES Label 11-M 3 Ply. July 2023 PSN 7690-18-000-6975 1-ORIGIN POST OFFICE COPY

\*\*\*\*\*\*\*\*\*\*\*\*\*1860 VISA

TOTAL:

Chip \$62.80

03/15/25

Inv # 000001

10:40:38 Appr Code: 097619

Receipt #: 00000577

All Sales Final on Stamps and Postage Refunds for Guaranteed Services Only.

CAPITAL ONE VISA AID: A0000000031010 AC: B1 D7 39 D3 EA 9A 24 5C CVR: 5E 00 00 IAD: 06011203A0A002 TVR: 00 00 00 80 00 TSI: E8 00

#### CUSTOMER COPY

Order Stamps at USPS.com/shop or call 1-800-Stamp24. Go to USPS.com/clicknship to print shipping labels with postage For other info call 1-809-ASK-USPS.





#### tt Tim Stahlecker

1 message

Carol Gray <carol@rollinsutah.com>

Mon, Mar 17, 2025 at 6:49 AM

To: "BurlingtonConservationDistrict@gmail.com" <BurlingtonConservationDistrict@gmail.com>, stahletr@rebeltec.net

Attached is a 110 Operation Reclamation Permit Application for Rollins Construction and Trucking. A copy has been mailed USPS to Kit Carson County Clerk Office and Kit Carson County Commissioners. If you have any questions please give me a call.

Thank You Carol Gray

Rollins Construction and Trucking

435-691-0282

110 Reclamation Permit Application .pdf 14913K



#### EXHIBIT L - Permanent Man-Made Structures



There are no manmade structures within a 200-foot radius of the proposed pit area. This ensures that the pit operations will not interfere with existing infrastructure or require the relocation of any current facilities.

Correction: There are 2 structures a fence that runs along the property and a overhead transmission line both are within 200 feet of the proposed permit boundary



#### ADDENDUM 1 - Notice Requirements

### Mining Application for Rollins Construction and Trucking

March 2025 Submission

#### **Application Details**

Rollins Construction and Trucking submitted a mining application in March 2025 for the establishment of the Rolins Clapper Mine. This submission includes detailed coordinates for the intended location of the mine.

#### Location

Latitude: 39.19736
Longitude: -10269035

Section: R010S-R0147W Section 7

#### Contact Information

Office Manager: Carol Gray

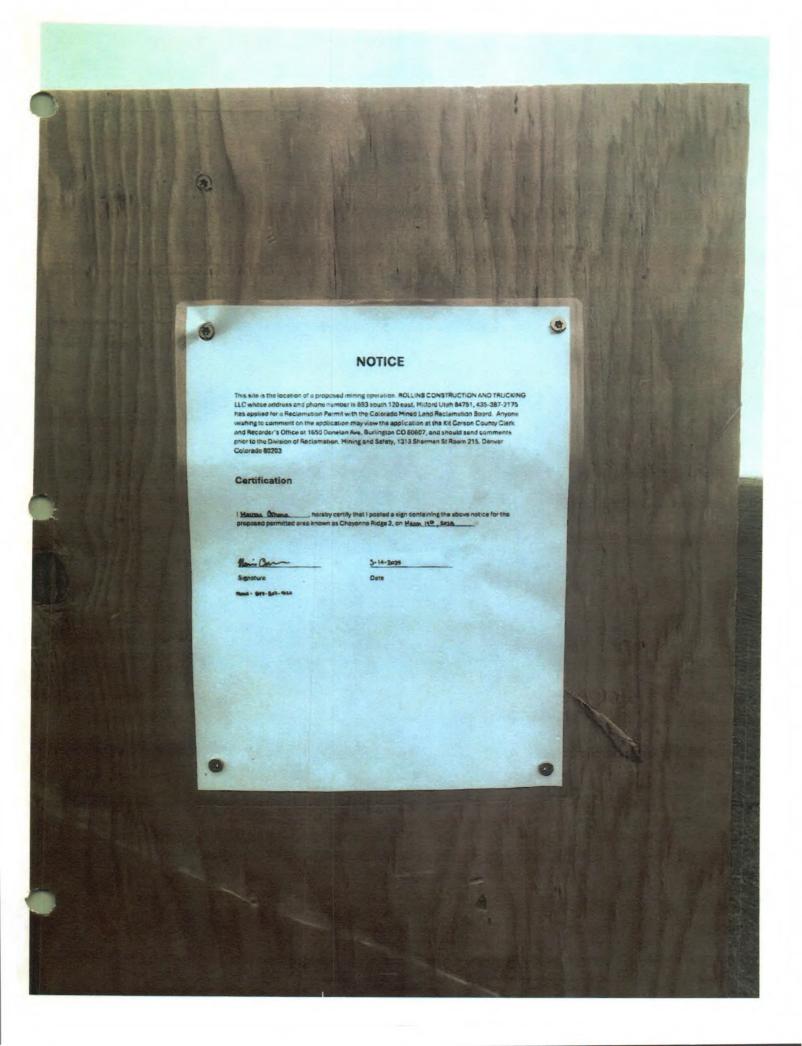
Phone: 4356910282

#### Additional Documentation

Included with this application are several important items. Firstly, a Facebook post was made to notify the public about the submission of the mining application. A copy of this Facebook post, as well as the notice that was physically posted on the site and shared on the Facebook page, has been attached for your reference.

If you have any questions regarding this application, please do not hesitate to reach out to the Office Manager, Carol Gray, at the provided contact number. Thank you.





#### NOTICE

This site is the location of a proposed mining operation. ROLLINS CONSTRUCTION AND TRUCKING LLC whose address and phone number is 893 south 120 east, Milford Utah 84751, 435-387-2175 has applied for a Reclamation Permit with the Colorado Mined Land Reclamation Board. Anyone wishing to comment on the application may view the application at the Kit Carson County Clerk and Recorder's Office at 1650 Donelan Ave, Burlington CO 80807, and should send comments prior to the Division of Reclamation, Mining and Safety, 1313 Sherman St Room 215, Denver Colorado 80203

#### Certification

Mariesa Othona, hereby certify that I posted a sign containing the above notice	e for the
proposed permitted area known as Cheyenne Ridge 2, on March 14th, 2015	

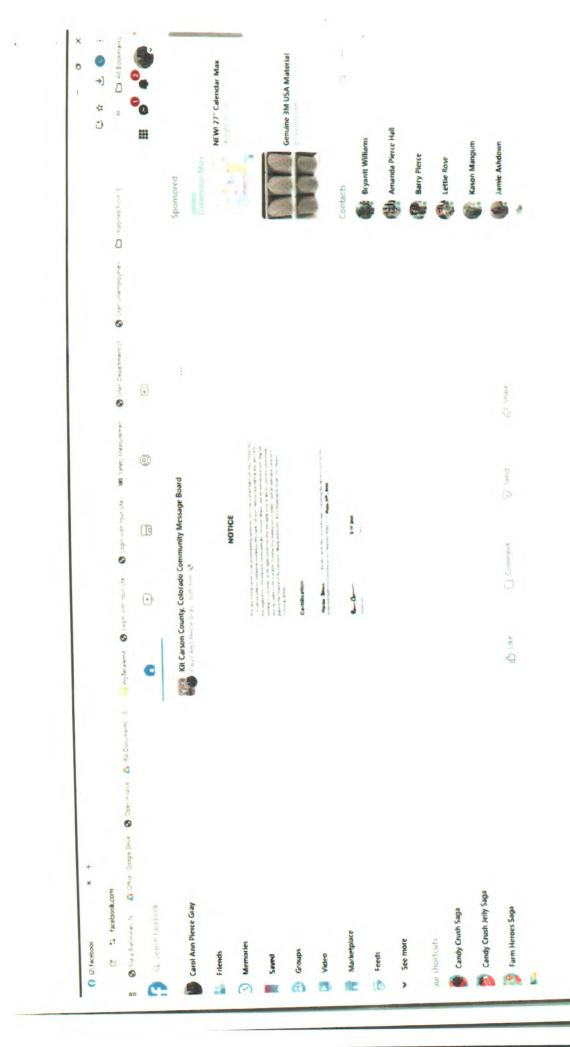
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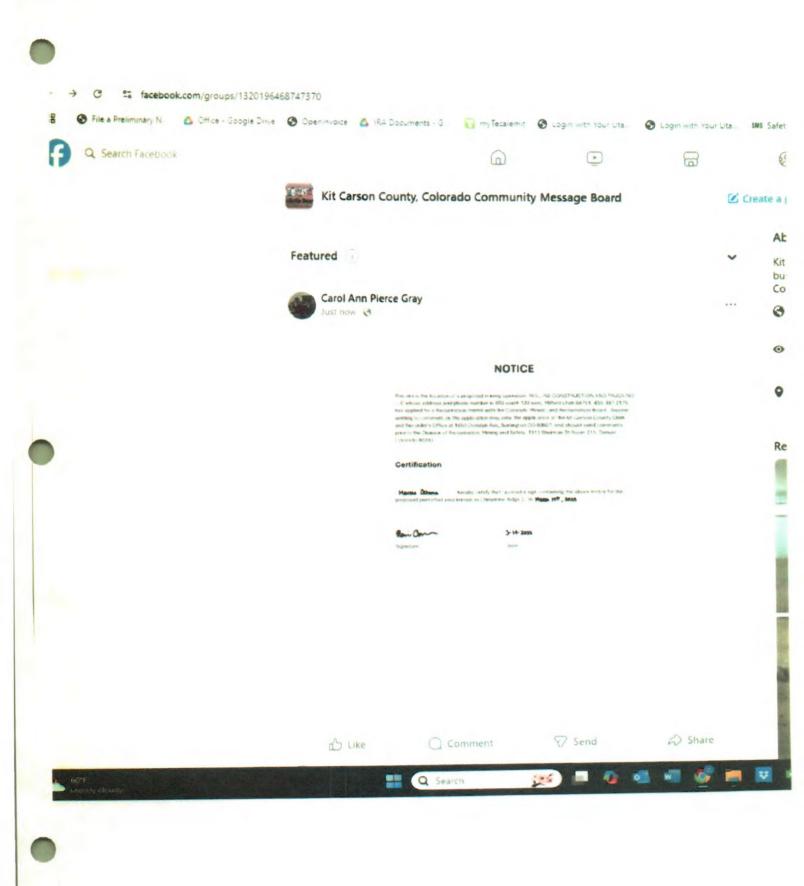
3-14-2025

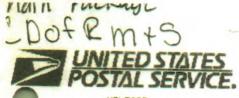
Signature

Date

Prons - 847-807-9122







MILFORD 458 S MAIN ST MILFORD, UT 84751-8001 (800)275-8777

/19/2025	0)275-	8777	01:13 PM
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ext your tracking number to 28777 (2USPS) o get the latest status. Standard Message and Data rates may apply. You may also visit www.usps.com USPS Tracking or call 1-800-222-1811.

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or call 1-800-410-7420.



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https://www.usps.com/help/claims.htm or call 1-800-222-1811

ext your tracking number to 28777 (2USPS) o get the latest status. Standard Message and Data rates may apply. You may also visit www.usps.com USPS Tracking or call 1-800-222-1811.

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