



COLORADO
Division of Reclamation,
Mining and Safety
Department of Natural Resources

March 14, 2023

Mark Yevoli
Yevoli Cobblestone Inc
8347 S. Carr St.
Littleton, CO 80128

**Re: Yevoli Cobblestone Pit - File No. M-2007-003;
Technical Revision (TR-1) Increase Maximum Allowed Disturbance at One Time**

Dear Mark Yevoli:

On March 14, 2023 the Division of Reclamation, Mining and Safety concluded its review of the Technical Revision application submitted to the Division on February 17, 2023, addressing the following:

Expand phased bond area to 15 acres and increase the maximum active highwall length to 500 feet.

The decision reached by the Division is: approve.

The terms of Technical Revision No. 1 approved by the Division are hereby incorporated into Permit No. M-2007-003. All other conditions and requirements of Permit No. M-2007-003 remain in full force and effect.

The revised liability amount exceeds the financial warranty currently held (see below and attached Cost Estimate), please submit additional bond or a rider to your existing bond that equals or exceeds the Revised Liability. The revision will not be final until the bond is approved by the Division.

Bond Held:	\$58,905.00
Prior Liability:	\$58,905.00
Change in Liability:	\$31,721.00
Revised Liability:	\$90,626.00
Prior Permit Acreage:	83.50
Change in Permit Acreage:	0.00
Revised Permit Acreage:	83.50
Prior Affected Acreage:	83.50
Change in Affected Acreage:	0.00
Revised Affected Acreage:	83.50



If you have any questions, please contact me by telephone at (303) 328-5229, or by email at tim.cazier@state.co.us.

Sincerely,

A handwritten signature in blue ink, appearing to read "Tim A. Cazier".

Timothy A. Cazier, P.E.
Environmental Protection Specialist

Enclosure: Revised Reclamation Cost Estimate

cc: Sara Stevenson-Benn, DRMS
Mark Yevoli, Yevoli Cobblestone

M-GR-04 tc1

COST SUMMARY WORK

Task description: Cost Summary Sheet

Site: Yevoli Cobblestone Pit

Permit Action: TR1

Permit/Job#: M2007003

PROJECT IDENTIFICATION

Task #: 000

State: Colorado

Abbreviation: None

Date: 3/13/2023

County: Fremont

Filename: M003-000

User: TC1

Agency or organization name: DRMS

TASK LIST (DIRECT COSTS)

Task	Description	Form Used	Fleet Size	Task Hours	Cost
010	Remove Truck Scale & Office Trailer	NA	1	8.00	\$6,000
02A	Knock down 500' of highwall from vert. to 2H:1V	DOZER	1	4.08	\$749
02B	Loader backfill 500' highwall from 2H:1V to 3H:1V	TRUCK1	1	3.50	\$1,419
030	Place 12 inches of topsoil on 15 acres	TRUCK1	1	75.91	\$30,808
040	Same appr'd CN-01 seed mix (15 Ac)	REVEGE	1	24.00	\$26,478
050	Mob/Demob Equipment	MOBILIZE	1	2.71	\$3,983
<u>SUBTOTALS:</u>				118.2	\$69,437

INDIRECT COSTS

OVERHEAD AND PROFIT:

Liability insurance: 2.02

Total = \$1,403

Performance bond: 1.05

Total = \$729

Job superintendent: 59.10

Total = \$4,440

Profit: 10.00

Total = \$6,944

TOTAL O & P = \$13,516

CONTRACT AMOUNT (direct + O & P) = \$82,953

LEGAL - ENGINEERING - PROJECT MANAGEMENT:

Financial warranty processing (legal/related costs): \$0

Total = \$0

Engineering work and/or contract/bid preparation: 4.25

Total = \$3,525

Reclamation management and/or administration: 5.00

\$4,148

CONTINGENCY: 0.00

Total = \$0

TOTAL INDIRECT COST = \$21,189

TOTAL BOND AMOUNT (direct + indirect) = \$90,626

BULLDOZER WORKTask description: **Knock down 500' of highwall from vert. to 2H:1V**Site: **Yevoli Cobblestone Pit**Permit Action: TR1Permit/Job#: M2007003**PROJECT IDENTIFICATION**Task #: 02AState: ColoradoAbbreviation: NoneDate: 3/13/2023County: FremontFilename: 2a2a2aUser: TC1Agency or organization name: DRMS**HOURLY EQUIPMENT COST**Basic Machine: Cat D6T LGPHorsepower: 200Blade Type: StraightAttachment: NAShift Basis: 1 per dayData Source: (CRG)**Cost Breakdown:**

		<u>Utilization %</u>
Ownership Cost/Hour:	\$75.83	NA
Operating Cost/Hour:	\$66.34	100
Ripper own.		
Cost/Hour:	\$0.00	NA
Ripper op. Cost/Hour:	\$0.00	0
Operator Cost/Hour:	\$41.30	NA
Total unit Cost/Hour:	\$183.47	
Total Fleet Cost/Hour:	\$183.47	

MATERIAL QUANTITIESInitial Volume: 1,042Swell factor: 1.125Loose volume: **1,172 LCY**Source of estimated volume: TR-1 Exh D, Task 02A.1 (attached)Source of estimated swell factor: Cat Handbook**HOURLY PRODUCTION**Average push distance: 50 feetUnadjusted hourly production: 444.6 LCY/hrMaterials consistency description: Compacted fill or embankment 0.9Average push gradient: -15 %Average site altitude: 5,300 feetMaterial weight: 2,650 lbs/LCYWeight description: Decomposed rock - 25% Rock, 75% Earth

Job Condition Correction Factor

		<u>Source</u>
Operator Skill:	0.750	(AVG.)
Material consistency:	0.900	(CAT HB))
Dozing method:	1.000	(GEN.)
Visibility:	1.000	(AVG.)
Job efficiency:	0.830	(1 SHIFT/DAY)
Spoil pile:	1.000	(DOZ-OC)
Push gradient:	1.329	(CAT HB)
Altitude:	1.000	(CAT HB)
Material Weight:	0.868	(CAT HB)
Blade type:	1.000	(PAT)

Net correction: 0.6463

Adjusted unit
production: 287.34 LCY/hr

Adjusted fleet
production: **287.34** LCY/hr

JOB TIME AND COST

Fleet size: 1 Dozer(s)

Unit cost: \$0.639/LCY

Total job time: **4.08** Hours

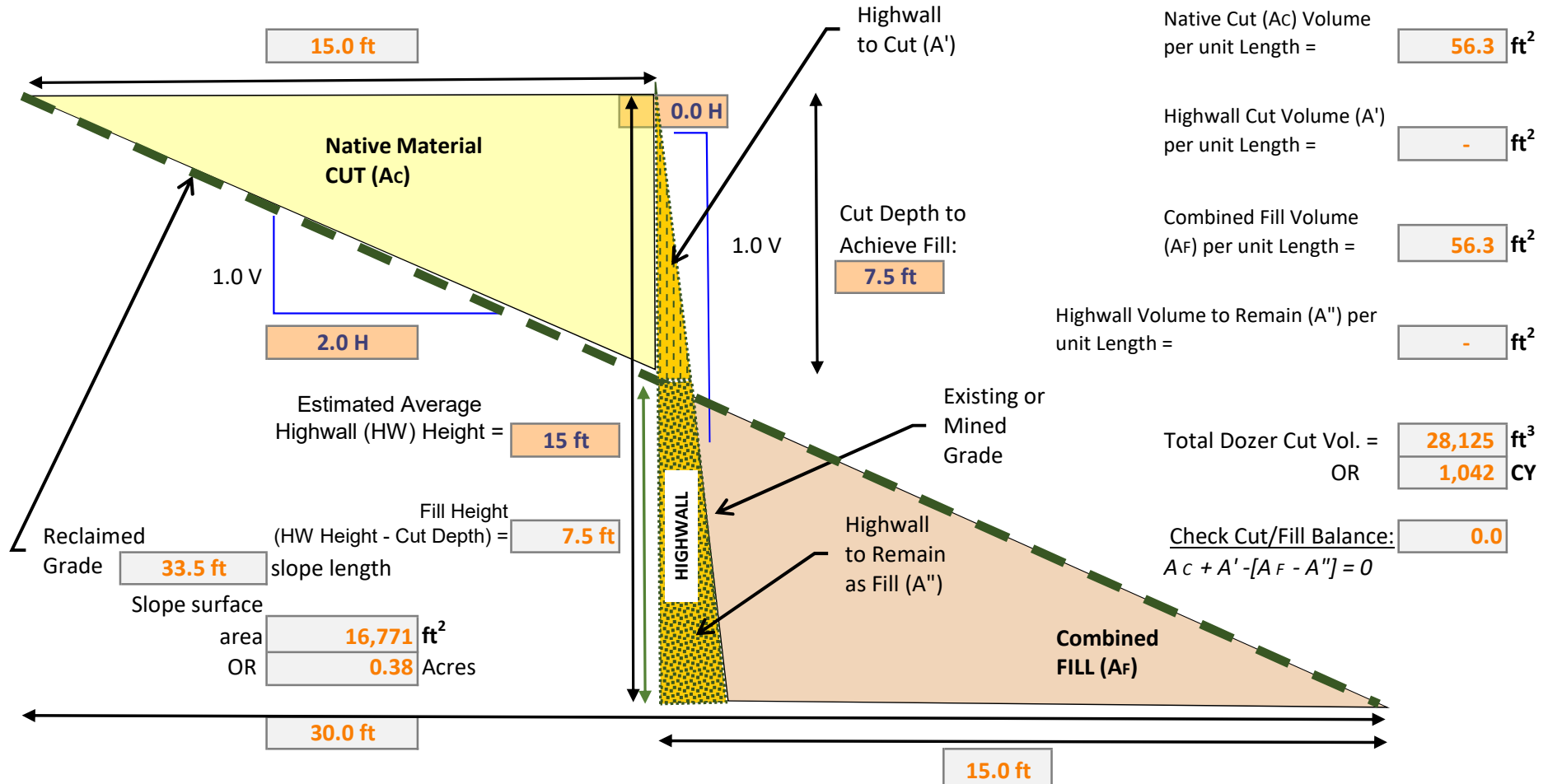
Total job cost: **\$749**

Task # 02A.1 Highwall Pushdown from Vertical to 2H:1V Volume Estimate

PROJECT: Yevoli Cobblestone Pit
 PERMIT No.: M-2007-003
 HIGHWALL LOCATION: TR-1 500-ft Vertical Active Highwall

LEGEND

Input
Result



HIGHWALL CUT - FILL VOLUME ESTIMATE

TRUCK/LOADER TEAM WORKTask description: Loader backfill 500' highwall from 2H:1V to 3H:1VSite: Yevoli Cobblestone PitPermit Action: TR1Permit/Job#: M2007003PROJECT IDENTIFICATIONTask #: 02BState: ColoradoAbbreviation: NoneDate: 3/13/2023County: FremontFilename: 2b2b2bUser: TC1Agency or organization name: DRMSHOURLY EQUIPMENT COSTShift basis: 1 per day

		Equipment Description
Truck Loader Team -Truck:		Generic 8-10 cy, 6x4
-Loader:		CAT 928Hz
Support Equipment -Load Area:		NA
-Dump Area:		Cat D6T LGP
Road Maintenance -Motor Grader:		NA
-Water Truck:		NA

Cost Breakdown:

	Truck/Loader Team		Support Equipment		Maintenance Equipment	
	Truck	Loader	Load Area	Dump Area	Motor Grader	Water Truck
%Utilization-machine:	100	100	NA	100	NA	NA
Ownership cost/hour:	\$15.43	\$35.04	NA	\$75.83	NA	NA
Operating cost/hour:	\$43.77	\$28.23	NA	\$66.34	NA	NA
%Utilization-riper:	NA	0	NA	NA	NA	NA
Ripper own. cost/hour:	NA	\$0.00	NA	\$0.00	NA	NA
Ripper op. cost/hour:	NA	\$0.00	NA	\$0.00	NA	NA
Operator cost/hour:	\$0.00	\$40.71	NA	\$41.30	NA	NA
Unit Subtotals:	\$59.20	\$103.98	NA	\$183.47	NA	NA
Number of Units:	2	1	0	1	0	0
Group Subtotals:	Work: \$222.38		Support: \$183.47		Maint: \$0.00	

Total work team cost/hour: \$405.85MATERIAL QUANTITIESInitial volume: 1,042

CCY

Swell factor: 1.125Loose volume: 1,172

LCY

Source of estimated volume: TR-1 Exh D & L, Task 02B.1 (attached)Source of estimated swell factor: Cat HandbookMaterial Purchase Cost: \$0.00Total Cost: \$0.00HOURLY PRODUCTIONTruck Capacity:Truck Payload (weight) Basis:Material weight: 2,650 Pounds/LCYDescription: Decomposed rock - 25% Rock, 75% EarthRated Payload: 27,280 PoundsPayload Capacity: 10.29 LCY

Truck Bed (volume) Basis:

Struck Volume:	8.00	LCY
Heaped Volume:	10.00	LCY
Average Volume:	9.00	LCY
Adjusted Volume:	10.00	LCY

Final Truck Volume Based on Number of Loader Passes: 9.90 LCY

Loading Tool Capacity

Bucket Size Class: NA

Rated Capacity:	3.000	LCY (heaped)
Bucket Fill Factor:	1.100	Other - rock/dirt mixtures (100-120%) 1.100
Adjusted Capacity:	3.300	LCY

Job Condition Corrections:

Site Altitude (ft.): 5300 feet

	Truck	Loader	Source
Altitude Adj:	1.000	1.000	(CAT HB)
Job Efficiency:	0.830	0.830	(CAT HB)
Net Correction:	0.830	0.830	

Loading Tool Cycle Time:

Number of Loading Tool Passes Required to Fill Truck: 3 passes

Excavators and Front Shovels:

Machine Cycle Time vs. Job Condition Rating: NA
 Selected Value within this Basic Rating: NA

Track Loaders – Material Description: _____

Cycle Time Elements (min.):

Load: NA Maneuver: NA Dump: 0.100

Wheel and Track Loaders - Unadjusted Basic Loader Cycle Time (load, dump, maneuver): 0.475 minutes

Cycle Time Factors		Factor (min.)	Source
Material:	Mixed material 0.02	0.020	(Cat HB)
Stockpile:	Dumped by truck 0.02	0.020	(Cat HB)
Truck Ownership:	Common ownership of trucks and loaders - 0.04	-0.040	(Cat HB)
Operation:	Constant operation -0.04	-0.040	(Cat HB)
Dump Target:	Nominal target 0.00	0.000	(Cat HB)
Net Cycle Time Adjustment:		-0.040	minutes
Adjusted Loader Cycle Time:		0.435	minutes
Net Load Time per Truck:		0.970	minutes

Truck Cycle Time:

Truck Exchange Time:	0.50	Minutes	Adjusted for site altitude:	0.500	Minutes
Truck Load Time:	0.970	Minutes	Adjusted for site altitude:	0.970	Minutes
Truck Maneuver and Dump Time:	0.80	Minutes	Adjusted for site altitude:	0.800	Minutes

Truck Travel (Haul & Return) Time:
penetration 5.0

Road Condition: Rutted dirt, little maintenance, no water, 2" tire

Haul Route:

Seg #	Haul Distance (Ft)	Grade (%)	Roll. Res (%)	Total Res (%)	Velocity (fpm)	Travel Time (min)
1	400.00	-5.00	5.00	0.00	2938	0.223

Haul Time: **0.223** minutes

Return Route:

Seg #	Haul Distance (Ft)	Grade (%)	Roll. Res (%)	Total Res (%)	Velocity (fpm)	Travel Time (min)
1	400.00	5.00	5.00	10.00	1768	0.237

Return Time: **0.237** minutesTotal Truck Cycle Time: **2.730** minutes

Loading Tool unit
 Production 404.08 LCY/Hour Adjusted for job efficiency: 335.39 LCY/Hour
 Truck Unit Production
217.58 LCY/Hour Adjusted for job efficiency: 180.59 LCY/Hour
 Optimal No. of Trucks: 2 Truck(s) Selected Number of Trucks: 2 Truck(s)
 Adjusted hourly truck team production: 361.19 LCY/Hour
 Adjusted single truck/loader team production: 335.39 LCY/Hour
 Adjusted multiple truck/loader team production: **335.39** LCY/Hour

JOB TIME AND COST

Fleet size: 1 Team(s) Total job time: **3.50** Hours
 Unit cost: \$1.210 /LCY Total job cost: **\$1,419**

Task # 02B.1 Highwall Backfill from 2H:1V to 3H:1V Volume Estimate

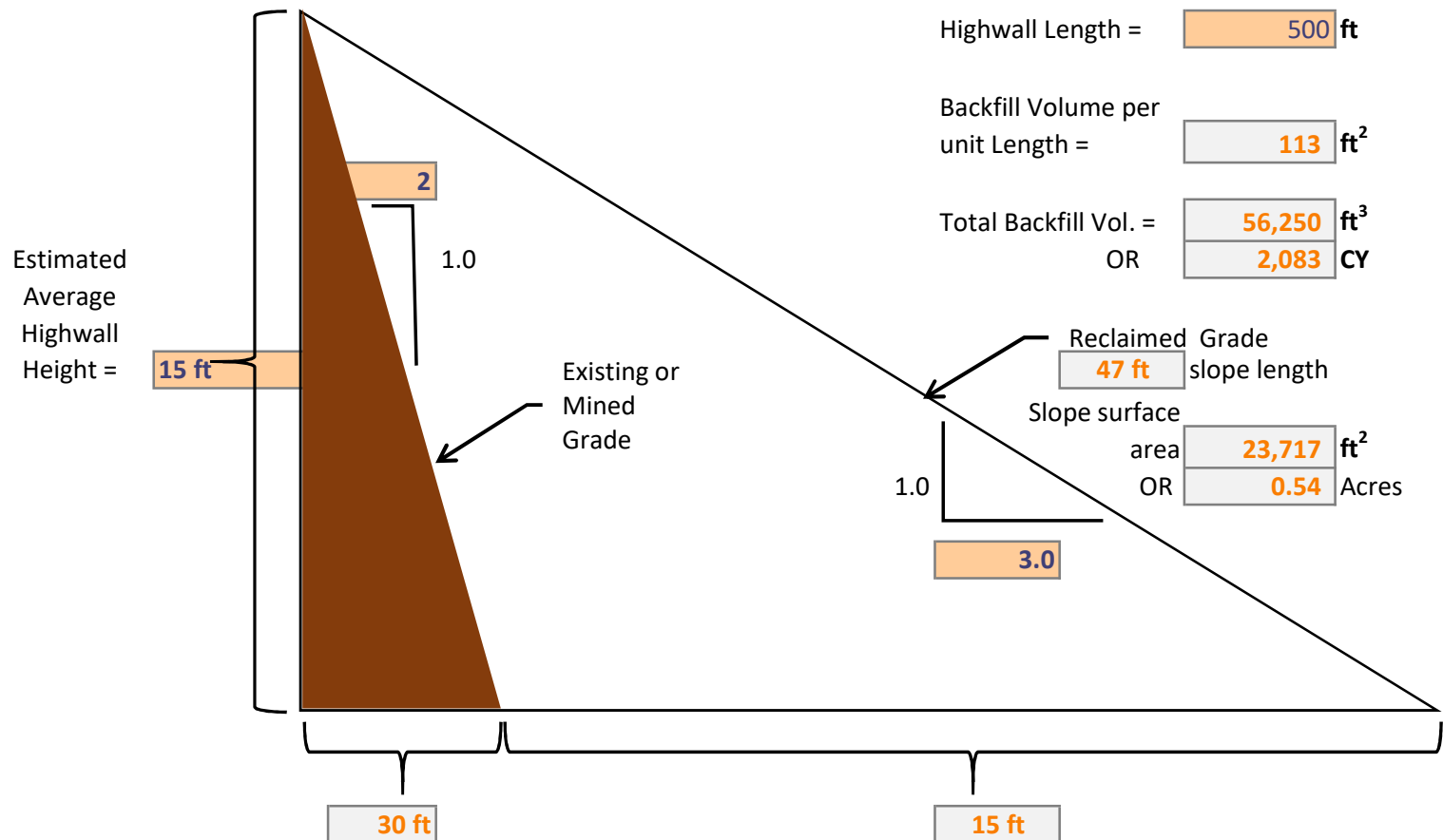
PROJECT: Yevoli Cobblestone Pit
PERMIT No.: M-2007-003
HIGHWALL LOCATION: TR-1 500-ft Highwall

DATE: 3/13/2023

LEGEND

Input

Result



HIGHWALL BACKFILL VOLUME ESTIMATE

TRUCK/LOADER TEAM WORKTask description: Place 12 inches of topsoil on 15 acresSite: Yevoli Cobblestone PitPermit Action: TR1Permit/Job#: M2007003PROJECT IDENTIFICATIONTask #: 030State: ColoradoAbbreviation: NoneDate: 3/13/2023County: FremontFilename: 303030User: TC1Agency or organization name: DRMSHOURLY EQUIPMENT COSTShift basis: 1 per day

Equipment Description	
Truck Loader Team -Truck:	Generic 8-10 cy, 6x4
-Loader:	CAT 928Hz
Support Equipment -Load Area:	NA
-Dump Area:	Cat D6T LGP
Road Maintenance -Motor Grader:	NA
-Water Truck:	NA

Cost Breakdown:

	Truck/Loader Team		Support Equipment		Maintenance Equipment	
	Truck	Loader	Load Area	Dump Area	Motor Grader	Water Truck
%Utilization-machine:	100	100	NA	100	NA	NA
Ownership cost/hour:	\$15.43	\$35.04	NA	\$75.83	NA	NA
Operating cost/hour:	\$43.77	\$28.23	NA	\$66.34	NA	NA
%Utilization-riper:	NA	0	NA	NA	NA	NA
Ripper own. cost/hour:	NA	\$0.00	NA	\$0.00	NA	NA
Ripper op. cost/hour:	NA	\$0.00	NA	\$0.00	NA	NA
Operator cost/hour:	\$0.00	\$40.71	NA	\$41.30	NA	NA
Unit Subtotals:	\$59.20	\$103.98	NA	\$183.47	NA	NA
Number of Units:	2	1	0	1	0	0
Group Subtotals:	Work: \$222.38		Support: \$183.47		Maint: \$0.00	

Total work team cost/hour: \$405.85MATERIAL QUANTITIESInitial volume: 24,200

CCY

Swell factor: 1.000Loose volume: 24,200

LCY

Source of estimated volume: TR-1 15 acres @ 12 inches topsoil depthSource of estimated swell factor: Cat HandbookMaterial Purchase Cost: \$0.00Total Cost: \$0.00HOURLY PRODUCTIONTruck Capacity:Truck Payload (weight) Basis:Material weight: 1,600

Pounds/LCY

Description: Top SoilRated Payload: 27,280

Pounds

Payload Capacity: 17.05

LCY

Truck Bed (volume) Basis:

Struck Volume:	8.00	LCY
Heaped Volume:	10.00	LCY
Average Volume:	9.00	LCY
Adjusted Volume:	10.00	LCY

Final Truck Volume Based on Number of Loader Passes: 9.90 LCY

Loading Tool Capacity

Bucket Size Class: NA

Rated Capacity:	3.000	LCY (heaped)
Bucket Fill Factor:	1.100	Other - rock/dirt mixtures (100-120%) 1.100
Adjusted Capacity:	3.300	LCY

Job Condition Corrections:

Site Altitude (ft.): 5300 feet

	Truck	Loader	Source
Altitude Adj:	1.000	1.000	(CAT HB)
Job Efficiency:	0.830	0.830	(CAT HB)
Net Correction:	0.830	0.830	

Loading Tool Cycle Time:

Number of Loading Tool Passes Required to Fill Truck: 3 passes

Excavators and Front Shovels:

Machine Cycle Time vs. Job Condition Rating: NA
 Selected Value within this Basic Rating: NA

Track Loaders – Material Description: _____

Cycle Time Elements (min.):

Load: NA Maneuver: NA Dump: 0.100

Wheel and Track Loaders - Unadjusted Basic Loader Cycle Time (load, dump, maneuver): 0.475 minutes

Cycle Time Factors		Factor (min.)	Source
Material:	Mixed material 0.02	0.020	(Cat HB)
Stockpile:	Dumped by truck 0.02	0.020	(Cat HB)
Truck Ownership:	Common ownership of trucks and loaders - 0.04	-0.040	(Cat HB)
Operation:	Constant operation -0.04	-0.040	(Cat HB)
Dump Target:	Nominal target 0.00	0.000	(Cat HB)
Net Cycle Time Adjustment:		-0.040	minutes
Adjusted Loader Cycle Time:		0.435	minutes
Net Load Time per Truck:		0.970	minutes

Truck Cycle Time:

Truck Exchange Time:	0.50	Minutes	Adjusted for site altitude:	0.500	Minutes
Truck Load Time:	0.970	Minutes	Adjusted for site altitude:	0.970	Minutes
Truck Maneuver and Dump Time:	0.80	Minutes	Adjusted for site altitude:	0.800	Minutes

Truck Travel (Haul & Return) Time:
penetration 5.0

Road Condition: Rutted dirt, little maintenance, no water, 2" tire

Haul Route:

Seg #	Haul Distance (Ft)	Grade (%)	Roll. Res (%)	Total Res (%)	Velocity (fpm)	Travel Time (min)
1	800.00	-5.00	5.00	0.00	2938	0.359

Haul Time: **0.359** minutes

Return Route:

Seg #	Haul Distance (Ft)	Grade (%)	Roll. Res (%)	Total Res (%)	Velocity (fpm)	Travel Time (min)
1	800.00	5.00	5.00	10.00	1768	0.464

Return Time: **0.464** minutesTotal Truck Cycle Time: **3.093** minutes

Loading Tool unit
 Production 404.08 LCY/Hour Adjusted for job efficiency: 335.39 LCY/Hour
 Truck Unit Production
192.05 LCY/Hour Adjusted for job efficiency: 159.40 LCY/Hour
 Optimal No. of Trucks: 2 Truck(s) Selected Number of Trucks: 2 Truck(s)
 Adjusted hourly truck team production: 318.80 LCY/Hour
 Adjusted single truck/loader team production: 318.80 LCY/Hour
 Adjusted multiple truck/loader team production: **318.80** LCY/Hour

JOB TIME AND COST

Fleet size: 1 Team(s) Total job time: **75.91** Hours
 Unit cost: \$1.273 /LCY Total job cost: **\$30,808**

REVEGETATION WORKTask description: Same appr'd CN-01 seed mix (15 Ac)Site: Yevoli Cobblestone PitPermit Action: TR1Permit/Job#: M2007003PROJECT IDENTIFICATIONTask #: 040State: ColoradoAbbreviation: NoneDate: 3/13/2023County: FremontFilename: 404040User: TC1Agency or organization name: DRMSFERTILIZING**Materials**

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
			\$	\$
			Total Fertilizer Materials Cost/Acre	\$0.00

Application

Description	Cost /Acre
	\$
Total Fertilizer Application Cost/Acre	\$0.00

TILLING

Description	Cost /Acre
Chisel plowing {DMG}	\$98.43
Total Tilling Cost/Acre	\$98.43

SEEDING

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Blue Grama - Lovington	2.10	34.28	\$33.55
Sainfoin - Eski	2.00	0.87	\$5.95
Western Wheatgrass - Arriba	11.20	28.28	\$72.80
Needle and Thread	3.30	8.71	\$138.11
Prairie Junegrass	0.20	10.63	\$5.20
Totals Seed Mix	18.80	82.78	\$255.60

Application

Description	Cost /Acre
Drill Seeding (DRMS Survey Cost)	\$232.00
Total Seed Application Cost/Acre	\$232.00

MULCHING and MISCELLANEOUS**Materials**

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
Straw, delivered {MEANS 31 25 14.16 1200}	2.00	TON	\$421.36	\$842.72
Total Mulch Materials Cost/Acre				\$842.72

Application

Description	Cost /Acre
Crimping, with tractor {DMG survey data}	\$73.00
Power mulcher (MEANS 32 91 13.16 0350)	\$141.57
Total Mulch Application Cost/Acre	\$214.57

NURSERY STOCK PLANTING

Common Name	No / Acre	Type and Size	Planting Cost	Fertilizer Pellet Cost	Cost /Acre
					\$
Totals Nursery Stock Cost / Acre					\$0.00

JOB TIME AND COST

No. of Acres: 15 Cost /Acre: \$1,643.32
 Estimated Failure Rate: 25% Cost /Acre*: \$487.60
 *Selected Replanting Work Items: SEEDING

Initial Job Cost: \$24,649.80
 Reseeding Job Cost: \$1,828.50
 Total Job Cost: \$26,478
 Job Hours: 24.00

EQUIPMENT MOBILIZATION/DEMOBILIZATIONTask description: **Mob/Demob Equipment**Site: **Yevoli Cobblestone Pit**Permit Action: **TR1**Permit/Job#: **M2007003****PROJECT IDENTIFICATION**Task #: **050**State: **Colorado**Abbreviation: **None**Date: **3/13/2023**County: **Fremont**Filename: **505050**User: **TC1**Agency or organization name: **DRMS****EQUIPMENT TRANSPORT RIG COST**Shift basis: **1 per day**Cost Data Source: **CRG Data**Truck Tractor Description: **GENERIC ON-HIGHWAY TRUCK TRACTOR, 6X4, DIESEL POWERED,
400 HP (2ND HALF, 2006)**Truck Trailer Description: **GENERIC FOLDING GOOSENECK, DROP DECK EQUIPMENT
TRAILER (25T, 50T, AND 100T)****Cost Breakdown:**

Available Rig Capacities	0-25 Tons	26-50 Tons	51+ Tons
Ownership Cost/Hour:	\$15.25	\$23.06	\$37.58
Operating Cost/Hour:	\$25.26	\$30.83	\$51.41
Operator Cost/Hour:	\$27.71	\$27.71	\$27.71
Helper Cost/Hour:	\$0.00	\$20.22	\$20.22
Total Unit Cost/Hour:	\$68.22	\$101.82	\$136.92

NON ROADABLE EQUIPMENT:

Machine Description	Weight/ Unit (TONS)	Owner ship Cost/hr/ unit	Haul Rig Cost/hr/uni t	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet	DOT Permit Cost/ fleet
Cat D6T LGP	26.87	\$75.83	\$101.82	1	\$177.65	\$101.82	\$250.00
CAT 928Hz	13.91	\$35.04	\$68.22	2	\$206.52	\$136.44	\$500.00
Drill/Broadcast Seeder with Tractor	25.00	\$6.25	\$68.22	1	\$74.47	\$68.22	\$250.00
Power Mulcher (Bowie LD-90)	6.00	\$14.79	\$68.22	1	\$83.01	\$68.22	\$250.00

Subtotals: **\$541.65** **\$374.70** **\$1,250.00****ROADABLE EQUIPMENT:**

Machine Description	Total Cost/hr/ unit	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet
Generic 8-10 cy, 6x4	\$91.11	2	\$182.22	\$182.22

Subtotals: **\$182.22** **\$182.22**

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region:	<u>CAÑON CITY</u>	
Total one-way travel distance:	<u>15.00</u>	miles
Average Travel Speed:	<u>35.00</u>	mph

Total Non-Roadable Mob/Demob Cost *	<u>\$3,827.09</u>
** two round trips with haul rig:	
Total Roadable Mob/Demob Cost **	<u>\$156.19</u>
** one round trip, no haul rig:	

Transportation Cycle Time:

	Non-Roadable Equipment	Roadable Equipment
Haul Time (Hours):	<u>0.43</u>	<u>0.43</u>
Return Time (Hours):	<u>0.43</u>	<u>0.43</u>
Loading Time (Hours):	<u>0.25</u>	<u>NA</u>
Unloading Time (Hours):	<u>0.25</u>	<u>NA</u>
Subtotals:	<u>1.36</u>	<u>0.86</u>

JOB TIME AND COST

Total job time:	<u>2.71</u>	Hours
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Total job cost:	<u>\$3,983</u>
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