COST SUMMARY WORK

Т	ask description:	2025-04-30 TR1 Cost Estim	ate			
Site:	Donley Rock Quarry	Permit Action:	2025-04-30 TR	1	Permit/Je	ob#: <u>M2011005</u>
Б						
<u>P</u>	ROJECT IDENTIFICA	ATION				
	Task #: 000	State: Colorado			Abbreviation:	
	Date: <u>4/30/2025</u> User: DMC	County: Montrose			Filename:	M005-000
	Agency or organiz	ation name: DRMS				
<u>T</u>	ASK LIST (DIRECT (<u>COSTS)</u>				
Task			Form	Fleet	Task	
	Description		Used	Size	Hours	Cost
01a	Highwall reduction to	3:1	DOZER	1	15.23	\$4,900
02a 03a	Spread topsoil		DOZER REVEGE	1	12.01 20.00	\$3,863
03a 04a	Revegetation Mobilize reclamation e	auinment and crew	MOBILIZE	1	3.25	\$51,965 \$1,457
0 4 a	Wioonize reclamation e	quipment and crew	WOBILIZE	1	5.25	\$1,437
			SUBTO	TALS:	50.4	9 \$62,185
<u>0'</u>	VERHEAD AND PROFIT Liability insuranc Performance bon Job superintender Prof	e: 2.02 d: 1.05 nt: 25.25 it: 10.00	RACT AMOUNT		Total = $Total = $ $Total = $ $Total = $ $O & P =$	\$1,256 \$653 \$2,001 \$6,218 \$10,129 \$72,314
LF	GAL - ENGINEERING -	PROJECT MANAGEMENT				
	Financial warranty pro	cessing (legal/related costs):	\$0		Total =	\$0
	Engineering work and	/or contract/bid preparation:	0.00	_		\$0
	Reclamation manage	ment and/or administration:	5.00	_		\$3,616
		CONTINGENCY:	0.00		Total =	\$0
			TOTAL IN	NDIRECT	COST =	\$13,744
		TOTAL BO	ND AMOUNT (d	irect + ir	ndirect) =	\$75,929
			,		· _	

BULLDOZER WORK

Donley Rock Quarry	Perr	mit Action:	2025-04-30 TR1	Permit/Job#:	M2011005
PROJECT IDENTIFI	ICATION				
Task #: 01A	State:	Colorado		Abbreviation:	None
Date: $\frac{0111}{4/30/2025}$	County:	Montrose		Filename:	M005-01a
User: DMC					11000 014
Agency or organ	nization name: DR	RMS			
HOURLY EQUIPME	NT COST				
	D8T - 8SU				
Horsepower: 310					
	ni-Universal				
Attachment: NA					
Shift Basis: <u>1 pe</u> Data Source: (CR	er day RG)				
Cost Breakdown:					
		φ1 7 2.22	<u>Utilization %</u>		
Ownership Cost/Hour:		\$173.32	NA 100		
Operating Cost/Hour:		\$109.71	100 NA		
Ripper own. Cost/Hour:		\$0.00 \$0.00	<u>NA</u>		
Ripper op. Cost/Hour:		\$0.00	*		
Operator Cost/Hour:		\$30.39	NA		
MATERIAL QUANT	TTIES				
Initial Volume: 9,167 Swell factor: 1.000	7				
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167	7 0 7 LCY				
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum	7 0 7 LCY ne: Division (on, Mining & Safety		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167	7 0 7 LCY ne: Division (on, Mining & Safety		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell	7 0 7 LCY ne: <u>Division o</u> factor: <u>Cat Hand</u>		on, Mining & Safety		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT	7 0 7 LCY ne: <u>Division o</u> factor: <u>Cat Hand</u>		on, Mining & Safety		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell	7 0 7 LCY ne: <u>Division of</u> factor: <u>Cat Hand</u> F <u>ION</u> 50 feet	book	on, Mining & Safety		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance:	7 0 7 LCY ne: <u>Division of</u> factor: <u>Cat Hand</u> CION 50 feet ction: <u>1,400.0 LC</u>	book Y/hr	on, Mining & Safety		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly produc	7 0 7 LCY ne: <u>Division of</u> factor: <u>Cat Hand</u> FION ction: <u>50 feet</u> 1,400.0 LCY cription: <u>Rock, p</u>	book Y/hr			
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly produc	7 0 7 LCY ne: <u>Division of</u> factor: <u>Cat Hand</u> CION 50 feet ction: <u>1,400.0 LC</u>	book Y/hr			
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly produc Materials consistency dese Average push gradient:	7 0 7 LCY ne: <u>Division of</u> factor: <u>Cat Hand</u> FION ction: <u>50 feet</u> 1,400.0 LCY cription: <u>Rock, p</u> 15 %	book Y/hr			
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly product Materials consistency dest Average push gradient: Average site altitude:	7 0 7 LCY ne: Division of factor: Cat Hand FION ction: 50 feet 1,400.0 LCY cription: Rock, p -15 % 6,775 feet	book Y/hr			
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly produc Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description: Iob Condition Correction	7 0 7 LCY ne: <u>Division of</u> 1 factor: <u>Cat Hand</u> CION 50 feet ction: <u>1,400.0 LCY</u> cription: <u>Rock, p</u> -15 % 6,775 feet 2,550 lbs/LCY <u>Sandstone</u> Factor	book Y/hr boorly ripped	l or blasted 0.6		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly produc Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description: Iob Condition Correction Operator S	7 0 7 LCY ne: Division of Carl Hand 1 factor: Cat Hand CION 50 feet ction: 1,400.0 LC cription: Rock, p -15 % 6,775 feet 2,550 lbs/LCY Sandstone Factor Skill: 0.	book Y/hr boorly ripped	l or blasted 0.6		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly produc Materials consistency dese Average push gradient: Average site altitude: Material weight: Weight description: Iob Condition Correction Operator S Material consiste	7 0 7 LCY ne: <u>Division of</u> factor: <u>Cat Hand</u> CION 50 feet ction: <u>1,400.0 LC</u> cription: <u>Rock, p</u> <u>-15 %</u> <u>6,775 feet</u> <u>2,550 lbs/LCY</u> <u>Sandstone</u> <u>Factor</u> Skill: <u>0.</u> ency: <u>0.</u>	book Y/hr boorly ripped 750 600	l or blasted 0.6 <u>Source</u> (AVG.) (CAT HB)		
Initial Volume: 9,167 Swell factor: 1.000 Loose volume: 9,167 Source of estimated volum Source of estimated swell HOURLY PRODUCT Average push distance: Unadjusted hourly produc Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description: Iob Condition Correction Operator S	7 0 7 LCY 7 ne: Division of Cat Hand factor: Cat Hand CION 50 feet ction: 1,400.0 LCY cription: Rock, p -15 % 6,775 feet 2,550 lbs/LCY Sandstone Factor Skill: 0. ency: 0. thod: 1.	book Y/hr boorly ripped	l or blasted 0.6		

Job efficiency:	0.830	(1 SHIFT/DAY)
Spoil pile:	0.800	(FND-RF)
Push gradient:	1.329	(CAT HB)
Altitude:	1.000	(CAT HB)
Material Weight:	0.902	(CAT HB)
Blade type:	1.000	(PAT)
Net correction:	0.4298	
Adjusted unit production: 60)1.72 LCY/hr	
Adjusted fleet production: 60	01.72 LCY/hr	

JOB TIME AND COST

Fleet size:	1 Dozer(s)
Unit cost:	\$0.534/LCY

Total job time:	15.23 Hours
Total job cost:	\$4,900

Highwall reduction - cut and fill

Highwall Height (ft.)	30.0	
Length of Highwall (Ift.)	2200	
Initial Slope	1.0	H:1V
Desired Slope	2	H:1V
Volume of material to be moved (ft. ³)	247,500	
Volume of material to be moved (yd. ³)	9,167	

All dimensions measured in feet Drawing not to scale



BULLDOZER WORK

Task description:	Spread topsoil				
Donley Rock Quarry	Per	mit Action:	2025-04-30 TR1	Permit/Job#:	M2011005
PROJECT IDENTIF	ICATION				
Task #: 02A	State:	Colorado		Abbreviation:	None
Date: $\frac{0211}{4/30/2025}$	County:	Montrose		Filename:	M005-02a
User: DMC					
Agency or organ	nization name:	RMS			
HOURLY EQUIPME	ENT COST				
	t D8T - 8SU				
Horsepower: 310					
Blade Type: Sen	ni-Universal				
Attachment: NA					
	er day				
Data Source: (CF	RG)				
Cost Breakdown:		I	TT.11 .1 0/		
Ournarshin Ca-4/II-		¢172.22	Utilization %		
Ownership Cost/Hour: Operating Cost/Hour:		\$173.32 \$109.71	<u>NA</u> 100		
Ripper own. Cost/Hour:		\$109.71	NA		
Ripper op. Cost/Hour:		\$0.00	0		
Operator Cost/Hour:		\$38.59	NA		
MATERIAL QUANT Initial Volume: 8,06 Swell factor: 1.00	7 0				
Loose volume: <u>8,06</u> Source of estimated volu Source of estimated swell			on, Mining & Safety		
HOURLY PRODUCT					
	100 feet				
Average push distance: Unadjusted hourly produc		'nr			
	ction: 852.6 LCY		stockpile 1.1		
Unadjusted hourly produce Materials consistency des Average push gradient:	ction: 852.6 LCY/ scription: Partly o		stockpile 1.1		
Unadjusted hourly produce Materials consistency des Average push gradient: Average site altitude:	etion: 852.6 LCY/ scription: Partly of 0 % 6,775 feet		stockpile 1.1		
Unadjusted hourly produce Materials consistency des Average push gradient: Average site altitude: Material weight:	ction: 852.6 LCY/ scription: Partly of 0 % 6,775 feet 1,600 lbs/LCY		stockpile 1.1		
Unadjusted hourly produce Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description:	ction: 852.6 LCY/ scription: Partly of 0 % 6,775 feet 1,600 lbs/LCY Top Soil				
Unadjusted hourly produce Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description: Job Condition Correction	ction: 852.6 LCY/ scription: Partly of 0 % 6,775 feet 1,600 lbs/LCY Top Soil Factor	consolidated	Source		
Unadjusted hourly produce Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description: <u>Job Condition Correction</u> Operator	ction: 852.6 LCY/ scription: Partly of 6,775 feet 1,600 lbs/LCY Top Soil Factor Skill: 0.	2000 2000 2000 2000 2000 2000 2000 200	Source (AVG.)		
Unadjusted hourly produce Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description: <u>Job Condition Correction</u> Operator	ction: 852.6 LCY/ scription: Partly of 6,775 feet 1,600 lbs/LCY Top Soil Factor Skill: 0. ency: 1.	2000 2000 2000 2000 2000 2000 2000 200	Source (AVG.) (CAT HB)		
Unadjusted hourly produce Materials consistency des Average push gradient: Average site altitude: Material weight: Weight description: Job Condition Correction Operator 3 Material consiste Dozing me	ction: 852.6 LCY/ scription: Partly of 0 % 6,775 feet 1,600 lbs/LCY 1,600 lbs/LCY Top Soil 1,600 lbs/LCY Factor 5kill: 0. ency: 1. 1.	2000 2000 2000 2000 2000 2000 2000 200	Source (AVG.)		

Job efficience	cy: 0.830	(1 SHIFT/DAY)
Spoil pi	le: 0.800	(FND-RF)
Push gradie	nt: 1.000	(CAT HB)
Altitud	le: 1.000	(CAT HB)
Material Weig	ht: 1.438	(CAT HB)
Blade typ	be: 1.000	(PAT)
Net correction	on: 0.7877	
Adjusted unit production:	671.59 LCY/hr	
Adjusted fleet production:	671.59 LCY/hr	

JOB TIME AND COST

Fleet size:	1 Dozer(s)
Unit cost:	\$0.479/LCY

Total job time:	12.01 Hours
Total job cost:	\$3,863

Topsoil/Overburden Volume (yd. ³)	8066.667
Acreage	20
Thickness/Depth (in.)	3

REVEGETATION WORK

Task description:R		otion:	Revegetation			
Site:	Donley R	ock Quarry	Permit Action:	2025-04-30 TR1	Permit/Job	#: M2011005
<u>P</u>]	ROJECT	IDENTIFIC	ATION			
	Task #: Date: User:	03A 4/30/2025 DMC	State: Colorado County: Montrose		Abbreviation: Filename:	None M005-03a
	Age	ency or organiz	zation name: DRMS			

FERTILIZING

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
Weed control spraying (MEANS 31 31 16.13 3100)	\$338.80
Total Tilling Cost/Acre	\$338.80

SEEDING

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Blue Grama - Native	0.30	4.90	\$6.40
Indian Ricegrass - Native	2.40	7.77	\$41.50
Bottlebrush Squirreltail	2.70	11.90	\$68.59
Sandberg Bluegrass - VNS	0.40	8.49	\$5.78
Galleta	1.10	4.02	\$60.98
Sagebrush, Wyoming Big	0.50	29.57	\$39.40
Saltbush, Four Wing	0.50	0.69	\$9.94
Globemallow, Scarlet (or copper)	0.40	4.53	\$74.22
		71.86	\$306.81

Totals Seed Mix 8.30

Application

		C + 1
Description		Cost /Acre
Broadcast seeding [DMG]		\$272.56
	Total Seed Application Cost/Acre	\$272.56

MULCHING and MISCELLANEOUS

Materials

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
Straw, delivered {MEANS 31 25 14.16 1200}	2.00	TON	\$492.78	\$985.56
Total Mulch Materials Cost/Acre				\$985.56

Application

Description	Cost /Acre
Crimping, with tractor {DMG survey data}	\$85.37
Power mulcher (MEANS 32 91 13.16 0350)	\$157.25
Total Mulch Applic	ation Cost/Acre \$242.63

NURSERY STOCK PLANTING

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

JOB TIME AND COST

No. of Acres:	20	Cost /Acre:	\$2,146.36
Estimated Failure Rate:	25%	Cost /Acre*:	\$1,807.56
*Selected Replanting Work Items:	SEEDING, MULCHING		

Initial Job Cost:	\$42,927.20
Reseeding Job Cost:	\$9,037.80
Total Job Cost:	\$51,965
Job Hours:	20.00

EQUIPMENT MOBILIZATION/DEMOBILIZATION

: _	Donley Rock Q	uarry	Permit	Action: 2025-	-04-30 TR1	P	ermit/Job#:	M2011005	
PR	OJECT IDEN	TIFICATI	<u>ON</u>						
	Task #: 04A		State: Co	olorado		Abbrev	viation: N	None	
	Date: 4/30/ User: DMC	/2025 C	County: Mo	ontrose		File	ename: N	M005-04a	
	Agency or	organization	name: DRMS						
EQ	DUIPMENT TI	RANSPOR	<u>F RIG COST</u>						
					С	Shift bas ost Data Sourc		er day G Data	
	Truck	Tractor Desci	ription: GENE	RIC ON-HIGH		CK TRACTO (2ND HALF, 2		ESEL POWE	RED,
	Truck	Trailer Desci	ription: G	ENERIC FOLD		· · · · · ·		EQUIPMENT	Γ
Cos	Truck st Breakdown:	Trailer Descr	ription: G			SENECK, DRO 25T, 50T, AN		EQUIPMENT	[
	st Breakdown:		o-25 Tons		FRAILER (· · · · · ·		EQUIPMENT	[
		pacities]	<u>ΓRAILER (</u> 51+	25T, 50T, AN		EQUIPMENT	[
	st Breakdown: vailable Rig Ca	pacities Cost/Hour:	0-25 Tons	26-50 Tons	<u>FRAILER (</u> 51+ \$2	25T, 50T, AN		EQUIPMENT	[
	st Breakdown: wailable Rig Ca Ownership Operating Operator	pacities Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44	26-50 Tons \$22.18	<u>FRAILER (</u> 51+ \$2 \$5 \$2	Tons 3.94 5.65 2.52		EQUIPMENT	[
	st Breakdown: wailable Rig Ca Ownership Operating Operator	pacities Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48	26-50 Tons \$22.18 \$54.55	TRAILER (51+ \$2 \$55 \$2 \$2 \$2	Tons 3.94 5.65 2.52 3.53		EQUIPMENT	[
	st Breakdown: wailable Rig Ca Ownership Operating Operator	pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52	26-50 Tons \$22.18 \$54.55 \$22.52	TRAILER (51+ \$2 \$55 \$2 \$2 \$2	Tons 3.94 5.65 2.52		EQUIPMENT	[
A	st Breakdown: vailable Rig Ca Ownership Operating Operator Helper	pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53	TRAILER (51+ \$2 \$55 \$2 \$2 \$2	Tons 3.94 5.65 2.52 3.53		EQUIPMENT	[
A	st Breakdown: vailable Rig Ca Ownership Operating Operator Helper Total Unit	pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: LE EQUIPN	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53	TRAILER (51+ \$2 \$55 \$2 \$2 \$2	25T, 50T, AN Tons 3.94 5.65 2.52 3.53 25.64	D 100T) Return Tri	ip DOT	Permit
A 	st Breakdown: vailable Rig Ca Ownership Operating Operator Helper Total Unit ON ROADABL	pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78	SI 51+ \$2 \$5 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	Tons 3.94 5.65 2.52 3.53	<u>D 100T)</u>	ip DOT	Permit
A 	st Breakdown: vailable Rig Ca Ownership Operating Operator Helper Total Unit ON ROADABL Jachine	pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: LE EQUIPN Weight/	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44 1ENT: Owner ship	26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78 Haul Rig	Similar 51+ \$2 \$5 \$2 \$2 \$2 \$2 \$2 \$12 \$12 Fleet	25T, 50T, AN Tons 3.94 5.65 2.52 3.53 25.64	D 100T) Return Tri	ip DOT	Permit
A NO M D	st Breakdown: vailable Rig Ca Ownership Operating Operator Helper Total Unit ON ROADABL Jachine	pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: LE EQUIPN Weight/ Unit	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44 1ENT: Owner ship	26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78 Haul Rig Cost/hr/uni	Similar 51+ \$2 \$5 \$2 \$2 \$2 \$2 \$2 \$12 \$12 Fleet	25T, 50T, AN Tons 3.94 5.65 2.52 3.53 25.64	D 100T) Return Tri	ip DOT	Permit fleet
A NO M D	st Breakdown: vailable Rig Ca Ownership Operating Operator Helper Total Unit ON ROADABL Jachine	pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: LE EQUIPM Weight/ Unit (TONS)	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44 1ENT: Owner ship Cost/hr/ unit	26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78 Haul Rig Cost/hr/uni t	Similar 51+ \$2 \$5 \$2 \$2 \$2 \$2 \$2 \$12 \$12 Fleet	25T, 50T, AN Tons 3.94 5.65 2.52 3.53 25.64 Haul Trip Cost/hr/ fleet	D 100T) Return Tri Cost/hr/ fl	ip DOT eet Cost/	Pern fleet

Machine Description	Total Cost/hr/ unit	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet
Drill/Broadcast Seeder with Tractor	\$79.16	1	\$79.16	\$79.16
Power Mulcher (Bowie LD-90)	\$58.47	1	\$58.47	\$58.47
Light Duty Pickup, 4x4, 1 T. Crew	\$24.60	1	\$24.60	\$24.60
		a 11	#1 (0.00	01 (0.00

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region:	MONTROSE	
Total one-way travel distance:	11.00	miles
Average Travel Speed:	35.00	mph
Total Non-Roadable Mob/Demob Cost * '* two round trips with haul rig:	\$1,355.50	
Total Roadable Mob/Demob Cost ** ** one round trip, no haul rig:	\$101.97	

Transportation Cycle Time:

Haul Time (Hours): Return Time (Hours): Loading Time (Hours):	Non- Roadable Equipment 0.31 0.31	Roadable Equipment 0.31 0.31 NA
Loading Time (Hours):	0.50	NA
Unloading Time (Hours):	0.50	NA
Subtotals:	1.63	0.63

JOB TIME AND COST

Total job time: **3.26** Hours

Total job cost: \$1,457