# 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



John W. Hickenlooper Governor

Mike King Executive Director

Loretta Piñeda Director

November 26, 2013

Jason Rinderle Gary Rinderle Construction, Inc. 3202 Springfield Road Grand Junction, CO 81503

#### Re: Upland Gravel, Permit No. M-2001-088, Financial Warranty Increase, Revision No. SI-2

Dear Mr. Rinderle:

On November 26, 2013 the Division of Reclamation, Mining and Safety increased the current Financial Warranty for this permit to \$81,417.69, in accordance with Rule 4.2.1 of the Rules and Regulations. This is an increase of \$22,859.69.

The Division ordered amendment of the current Financial Warranty or submittal of a new Financial Warranty reflecting the increase, within 60 days from the date of this letter. If you wish to submit a different type of Financial Warranty, please contact me such that I may send you the applicable form.

If you have any questions, please contact me at (970) 241-2042.

Sincerely,

Travis Marshall Environmental Protection Specialist

cc: Russ Means, DRMS Barbara Coria, DRMS

Enclosure(s): Reclamation Cost Update – SI-2

## COST SUMMARY WORK

Fask des	scription:							
Site:	Upland C	Gravel		P	Permit Action:	SI-2	Permit/	Job#: <u>M2001088</u>
P	ROJECT	IDENTIFICAT	<u>rion</u>					
	Task #: Date: User:	001 11/25/2013 THM	State: County:	Colorado Mesa	)		Abbreviation: Filename:	None M088-001
	Ag	ency or organization	on name: DR	MS				
T	ASK LIS	T (DIRECT CO	DSTS)					
Task	Descrip	tion			Form Used	Fleet Size	Task Hours	Cost
la	Backfill	pit floor and highv	vall after mining	g Unit 5	DOZER	1	128.55	\$26,151.75
2a	Grade 2	feet of overburden	over 8 acres		DOZER	1	49.86	\$10,143.86

		SUBTO	DTALS:	211.16	\$60,519.46
05a	Mobilization	MOBILIZE	1	3.00	\$4,692.81
04a	Revegetate 8 acres affected area	REVEGE	1	16.00	\$8,699.01
03a	Replace topsoil on 6.75 acres	SCRAPER1	1	13.75	\$10,832.03
	disturbance				

## **INDIRECT COSTS**

#### OVERHEAD AND PROFIT:

Liability insurance:	2.02%	Total =	\$1,222.49
Performance bond:	1.05%	Total =	\$635.45
Job superintendent:	105.58 hrs	Total =	\$6,905.99
Profit:	10.00%	Total =	\$6,051.95
		TOTAL O & P =	\$14,815.88
		CONTRACT AMOUNT (direct + O & P) =	\$75,335.34

#### LEGAL - ENGINEERING - PROJECT MANAGEMENT:

Financial warranty processing (legal/related costs):	500.00	Total =	500.00	
Engineering work and/or contract/bid preparation:	0.00%	Total =	\$0.00	
Reclamation management and/or administration:	5.00%		\$3,766.77	
CONTINGENCY:	3.00	Total =	\$1,815.58	
	TOTAL I	NDIRECT COST =	\$20,898.23	
TOTAL B	OND AMOUNT (d	lirect + indirect) =	\$81,417.69	

#### BULLDOZER WORK

	Dack	fill pit floor and highwa	in after mining Unit 5		
Upland Gravel		Permit Action:	SI-2	Permit/Job#:	M2001088
PROJECT IDEN	TIFICATIO	DN			
Task #: 01A		State: Colorado		Abbreviation:	None
Date: 11/22/2	2013	County: Mesa		Filename:	M088-01a
User: THM				-	
Agency or	organization	name: DRMS			
HOURLY EQUIE	PMENT CC	<u>IST</u>			
Basic Machine:	Cat D8T - 8	SU			
Horsepower:	310				
Blade Type:	Semi-Unive	rsal			
Attachment:	NA				
Shift Basis:	l per day				
Data Source:	(CRG)				
Cost Breakdown:					
			Utilization %		
Ownership Cost/Ho	our:	\$56.69	NA		
Operating Cost/Ho	our:	\$107.90	100		
Ripper op. Cost/Ho	our:	\$0.00	0		
Operator Cost/Ho	our:	\$38.85	NA		
Swell factor:					
Loose volume:	47,945 LCY				
Source of estimated source of estimated		Division of Reclamati Cat Handbook	on, Mining & Safety		
	swell factor:		on, Mining & Safety		
Source of estimated a <b>HOURLY PROD</b> Average push distance	swell factor: <u>UCTION</u> ce:	Cat Handbook	on, Mining & Safety		
Source of estimated a <b>HOURLY PROD</b> Average push distant Unadjusted hourly pr	swell factor: <u>UCTION</u> ce: roduction:	Cat Handbook 150 feet 634.3 LCY/hr			
Source of estimated a <b>HOURLY PROD</b> Average push distance	swell factor: <u>UCTION</u> ce: roduction:	Cat Handbook 150 feet 634.3 LCY/hr			
Source of estimated a <b>HOURLY PROD</b> Average push distant Unadjusted hourly pr	swell factor: <u>UCTION</u> ce: roduction: y description:	Cat Handbook 150 feet 634.3 LCY/hr			
Source of estimated a <b>HOURLY PROD</b> Average push distand Unadjusted hourly public Materials consistency	swell factor: <u>UCTION</u> ce: roduction: y description: nt:20 %	Cat Handbook 150 feet 634.3 LCY/hr Compacted fill or e			
Source of estimated a <b>HOURLY PROD</b> Average push distand Unadjusted hourly pu Materials consistency Average push gradie	swell factor: UCTION ce: roduction: y description: nt: -20 % 1,800	Cat Handbook 150 feet 634.3 LCY/hr Compacted fill or e			
Source of estimated a <b>HOURLY PROD</b> Average push distand Unadjusted hourly pr Materials consistency Average push gradie Average site altitude	swell factor: UCTION ce: roduction: y description: nt: -20 % 1,800	Cat Handbook 150 feet 634.3 LCY/hr Compacted fill or e feet lbs/LCY			
Source of estimated a <b>HOURLY PROD</b> Average push distand Unadjusted hourly pr Materials consistency Average push gradie Average site altitude Material weight:	swell factor: UCTION ce: roduction: y description: nt: -20 % 4,800 2,500 Clay -	Cat Handbook 150 feet 634.3 LCY/hr Compacted fill or e feet lbs/LCY			
Source of estimated a <b>HOURLY PROD</b> Average push distand Unadjusted hourly pro- Materials consistency Average push gradie Average site altitude Material weight: Weight description: Job Condition Correct	swell factor: UCTION ce: roduction: y description: nt: -20 % 4,800 2,500 Clay -	Cat Handbook 150 feet 634.3 LCY/hr Compacted fill or e feet lbs/LCY	mbankment 0.9		
Source of estimated a <b>HOURLY PROD</b> Average push distand Unadjusted hourly pro- Materials consistency Average push gradie Average site altitude Material weight: Weight description: Job Condition Correct	swell factor: UCTION ce: roduction: y description: nt:20 % 2,500 	Cat Handbook 150 feet 634.3 LCY/hr Compacted fill or e feet lbs/LCY Dry	mbankment 0.9 <u>Source</u>		

Visibility:	1.000	(AVG.)
Job efficiency:	0.830	(1 SHIFT/DAY)
Spoil pile:	0.800	(FND-RF)
Push gradient:	1.426	(CAT HB)
Altitude:	1.000	(CAT HB)
Material Weight:	0.920	(CAT HB)
Blade type:	1.000	(PAT)

Adjusted unit production:	372.97 LCY/hr
Adjusted fleet production:	372.97 LCY/hr

#### JOB TIME AND COST

l Dozer(s)
\$0.545/LCY

Total job time:	128.55 Hours	
Total job cost:	\$26,151.75	

#### BULLDOZER WORK

Task description:	Grade 2	feet of overburden e	over 8 acres disturbance	e	
: Upland Gravel		Permit Action:	SI-2	Permit/Job#:	M2001088
PROJECT IDENT	<b>IFICATION</b>				
Task #: 02A		State: Colorado		Abbreviation:	None
Date: 11/22/20	013	County: Mesa		Filename:	M088-02a
User: THM				-	
Agency or of	rganization nan	ne: DRMS			
HOURLY EQUIP	MENT COST	r			
	Cat D8T - 8SU	_			
	310				
-	Semi-Universa	1			
	NA	•			
	l per day				
	(CRG)				
	(CRO)				
Cost Breakdown:			Utilization %		
Ownership Cost/Hou	18.	\$56.69	NA		
Operating Cost/Hou		\$107.90	100		
Ripper op. Cost/Hou		\$0.00	0		
Operator Cost/Hou					
Operator Cost/Hot	JF:	\$38.85	NA		
Total unit Cost/Hour:	\$203.44				
Total Fleet Cost/Hour	\$203.44				
MATERIAL QUA	NTITIES				
Initial Volume: 2	25,813				
	.115				
	8,781 LCY				
Source at estimated					
Source of estimated vo			ion, Mining & Safety		
Source of estimated sy		Division of Reclamati Cat Handbook	ion, Mining & Safety		
Source of estimated sy	well factor:		ion, Mining & Safety		
	well factor:		ion, Mining & Safety		
Source of estimated sw HOURLY PRODU	well factor:	Cat Handbook	ion, Mining & Safety		
Source of estimated sw HOURLY PRODU Average push distance	well factor: J <u>CTION</u> e:50	Cat Handbook feet	ion, Mining & Safety		
Source of estimated sw HOURLY PRODU	well factor: J <u>CTION</u> e:50	Cat Handbook	ion, Mining & Safety		
Source of estimated sw HOURLY PRODU Average push distance	well factor: J <b>CTION</b> e: 50 oduction: 1,4	Cat Handbook feet			
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro- Materials consistency	well factor: UCTION e: oduction: description:	Cat Handbook feet 400.0 LCY/hr			
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro Materials consistency Average push gradient	well factor: UCTION e: oduction: description: t:0 %	Cat Handbook feet 400.0 LCY/hr Compacted fill or e			
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro- Materials consistency	well factor: UCTION e: oduction: description:	Cat Handbook feet 400.0 LCY/hr Compacted fill or e			
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro Materials consistency Average push gradient	well factor: UCTION e: oduction: description: t:0 %	Cat Handbook feet 400.0 LCY/hr Compacted fill or e t			
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro Materials consistency Average push gradient Average site altitude:	well factor: JCTION e: 50 oduction: 1,4 description: t: 0 %  4,800 fee	Cat Handbook feet 400.0 LCY/hr Compacted fill or e t /LCY			
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro- Materials consistency Average push gradient Average site altitude: Material weight:	well factor:	Cat Handbook feet 400.0 LCY/hr Compacted fill or e t /LCY			
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro- Materials consistency Average push gradient Average site altitude: Material weight: Weight description: Job Condition Correct	well factor:	Cat Handbook feet 400.0 LCY/hr Compacted fill or e t /LCY	embankment 0.9		
Source of estimated sw <b>HOURLY PRODU</b> Average push distance Unadjusted hourly pro- Materials consistency Average push gradient Average site altitude: Material weight: Weight description: Job Condition Correct	well factor: JCTION e: 50 oduction: 1,4 description: t: 0 % 4,800 fee 2,500 lbs Clay - Dr tion Factor tor Skill:	Cat Handbook feet 400.0 LCY/hr Compacted fill or e t /LCY	embankment 0.9 Source		

Visibility:	1.000	(AVG.)
Job efficiency:	0.830	(1 SHIFT/DAY)
Spoil pile:	0.800	(FND-RF)
Push gradient:	1.000	(CAT HB)
Altitude:	1.000	(CAT HB)
Material Weight:	0.920	(CAT HB)
Blade type:	1.000	(PAT)

Adjusted unit production:	577.22 LCY/hr	
Adjusted fleet production:	577.22 LCY/hr	

#### JOB TIME AND COST

Fleet size:	1 Dozer(s)	
Unit cost:	\$0.352/LCY	
Total job time:	49.86 Hours	
Total job cost:	\$10,143.86	

## Page 1 of 2

## SCRAPER TEAM WORK

ite: Upland Gravel		Permi	t Action:	SI-2	Per	mit/Job#: _	M20010	88
PROJECT IDENT	<b>IFICATION</b>							
Task #: 03A		tate:	Colorado	)	Abbre	viation:	None	
Date: 11/25/20	013 Cou	inty:	Mesa		Fi	lename:	M088-03	a
User:THM								
Agency or or	ganization name:	DRM	IS					
HOURLY EQUIPM	<u>MENT</u>			COSTSI	hift basis: <u>1 per o</u>	<u>day</u>		
			Equipn	nent Description				
		craper:	Cat 62	7G w/push-pull				
C		Dozer:	-	8T - 8SU				
Support	Equipment -Load	Area:	NA NA					
Road Main	itenance – Motor (		NA					
	-Water		NA					
Cost Double	C	1 75					-	
Cost Breakdown:	Scraper Wor Scraper	K Team Do	7er	Support Equip Load Area	Dump Area	Mainte Motor G		quipment Water True
					-			
%Utilization-machine:	100	10		NA	NA	NA		NA
Ownership cost/hour:	\$65.78	\$56	.69	NA	NA	NA		NA
Operating cost/hour:	\$187.67	\$10	7.90	NA	NA	NA		NA
Ripper op. cost/hour:	NA	\$0.	00	NA	NA	NA		NA
Operator cost/hour:	\$38.82	\$38	.85	NA	NA	NA		NA
Unit Subtotals:	\$292.26	\$20	3.44	NA	NA	NA		NA
	2	1		0	0	0		0
Number of Units:			7.96	Support:	\$0.00		laint:	\$0.00

Initial volume:	10,890	CCY	Swell factor:	1.000	
Loose volume:	10,890	LCY			
Sour	ce of estimated volume:	Division of	Reclamation, Minin	ng & Safety	
Source of	f estimated swell factor:	Cat Handbo	ook		

## **HOURLY PRODUCTION**

		Scraper Bowl (volur	<u>ne) Basis:</u>	
Material weight:	1,600 lbs/LCY	Struck Volume:	15.70	LCY
Material description:	Top Soil	Heaped Volume:	22.00	LCY
Rated Payload:	52,800 pounds	Average Volume:	18.85	LCY
Payload Capacity:	33.00 LCY	Adjusted Capacity:	18.85	LCY

 $\frac{0.90}{0.60}$  Minutes

Cycle Time:

Scraper Loading Time:	
Maneuver and Spread Time:	

Job Condition Correction:

Site Altitude: 4800 feet

	Scraper	Push Dozer	Source
Altitude Adj:	1.000	1.000	(CAT HB)
Job Efficiency:	0.830	0.830	(CAT HB)
Net Correction:	0.830	0.830	

#### Travel Time:

Road Condition: <u>Rutted dirt, little maintenance, no water, 2" tire penetration 5.0</u>

#### Haul Route:

Seg #	Haul Distance (Ft)	Grade (%)	Roll. Res (%)	Total Res (%)	Velocity (fpm)	Travel Time (min)
1	750.00	-2.60	5.00	2.40	2868	0.43

Haul Time: 0.43 minutes

Return Route:

Seg #	Haul Distance (Ft)	Grade (%)	Roll. Res (%)	Total Res (%)	Velocity (fpm)	Travel Time (min)
1	750.00	2.60	5.00	7.60	2202	0.44
				Return Time:	<b>0.44</b> r	ninutes
			Total Scrap	er team cycle time:	2.37	minutes
			Adjusted	for job conditions:	792.18	LCY/Hour
			Selected N	umber of Scrapers:	2	Scraper(s)
	Adjuste	d single scra	per team (unit)	hourly production:	792.18	LCY/Hour
	Adjusted n	nultiple scra	per team (fleet)	hourly production:	792.18	LCY/Hour
	Lipsdiveted unit me	duction/hou	r: 954.43	LCY/Hour		
Optima	Unadjusted unit pro al Number of Scrapers pe					
•	- i					
JOB T	al Number of Scrapers pe		r:	Fotal job time:	13.75	Hours

## **REVEGETATION WORK**

e: Upland (	Gravel	Permit Action:	SI-2	Permit/Job#:	M2001088
-	<u>r identifi</u>				
Task #:	_04A	State: Colorado		Abbreviation:	None
Date:	11/25/2013	County: Mesa		Filename:	M088-04a
	THM				

## **FERTILIZING**

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
10-34-0, 18-46-0, 5-10-5	100.00	pound	\$0.33	\$32.70
			Total Fertilizer Materials Cost/Acre	\$32.70

## Application

Description		Cost /Acre
Tractor towed spreader (MEANS 32 01 90.13 0120)		\$52.71
	Total Fertilizer Application Cost/Acre	\$52.71

## **TILLING**

Description		Cost /Acre
Disc harrowing, 6" deep (MEANS 32 91 13.23 6100)		\$98.01
	Total Tilling Cost/Acre	\$98.01

## **SEEDING**

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Indian Ricegrass - Paloma	1.50	4.86	\$13.07
Crested Wheatgrass - Ephraim	1.20	5.51	\$2.68
Sand Dropseed	0.04	4.78	\$0.28
Pubescent Wheatgrass - Luna	2.25	4.65	\$5.04
Galleta	2.00	7.30	\$50.40
Saltbush, Four Wing	2.25	3.10	\$24.14
Saltbush, Shadscale	2.25	3.36	\$26.82
Totals Seed Mix	11.49	33.55	\$122.42

#### Application

Description		Cost /Acre
Drill seeding (DRMS Cost Data)		\$88.20
	Total Seed Application Cost/Acre	\$88.20

## **MULCHING and MISCELLANEOUS**

#### Materials

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
Hay, delivered {MEANS 31 25 14.16 1200}	1.50	TON	\$265.00	\$397.50
Herbicide - 2,4D @ 1.0 pt/ac	1.00	ACRE	\$1.23	\$1.23
Total Mulch Materials Cost/Acre				\$398.73

#### Application

Description		Cost /Acre
Crimping, with tractor {DMG survey data}		\$65.89
Power mulcher (MEANS 32 91 13.16 0250)		\$86.68
Weed spray, truck, non-aquatic area, nox. [DMG]		\$61.49
	Total Mulch Application Cost/Acre	\$214.06

## **NURSERY STOCK PLANTING**

No / Acre	Type and Size	Planting Cost	Fertilizer Pellet Cost	Cost /Acre
				\$
	Tot:	als Nurserv Stoc	k Cost / Acre	\$0.00
	Acre	Acre	Acre	Acre Type and Size Cost Pellet Cost   Totals Nursery Stock Cost / Acre

#### JOB TIME AND COST

	No. of Acres: ed Failure Rate: ng Work Items:	 Cost /Acre: Cost /Acre*: ING,SEEDING,MU	 
Initial Job Cost:	\$8,054.64		
Reseeding Job Cost:	\$644.37		
Total Job Cost:	\$8,699.01		
Job Hours:	16.00		

## EQUIPMENT MOBILIZATION/DEMOBILIZATION

Upland Gravel	Permit	Action: SI-2	Permit/Job#:	M2001088
PROJECT IDENTIFIC	ATION			
Task #: 05A	State: Co	olorado	Abbreviation:	None
Date: <u>11/25/2013</u> User: THM	County: M	esa	Filename:	M088-05a
Agency or organiz	ation name: DRMS			
EQUIPMENT TRANSF	PORT RIG COST			
			Shift basis:	l per dav
				l per day CRG Data
Truck Tractor I	Description: GEN	FRIC ON-HIGHW	Cost Data Source: C	CRG Data
Truck Tractor I	Description: GEN	ERIC ON-HIGHW	Cost Data Source: Cost Data Source: Cost Data Source: Cost AY TRUCK TRACTOR, 6X4, E	CRG Data
	•		Cost Data Source: C AY TRUCK TRACTOR, 6X4, E 400 HP (2ND HALF, 2006)	ORG Data
Truck Tractor I Truck Trailer I	•		Cost Data Source: Cost Data Source: Cost Data Source: Cost AY TRUCK TRACTOR, 6X4, E	ORG Data
	•		Cost Data Source: C AY TRUCK TRACTOR, 6X4, E 400 HP (2ND HALF, 2006) OOSENECK, DROP DECK EQU	ORG Data
Truck Trailer I	•		Cost Data Source: C AY TRUCK TRACTOR, 6X4, E 400 HP (2ND HALF, 2006) OOSENECK, DROP DECK EQU	ORG Data
Truck Trailer I <u>Cost Breakdown:</u> Available Rig Capacities Ownership Cost/Hou	Description: GENE 	ERIC FOLDING G	Cost Data Source: C AY TRUCK TRACTOR, 6X4, E 400 HP (2ND HALF, 2006) OOSENECK, DROP DECK EQU (25T, 50T, AND 100T)	ORG Data
Truck Trailer I <u>Cost Breakdown:</u> Available Rig Capacities	Description: GENE 	ERIC FOLDING G	Cost Data Source: C AY TRUCK TRACTOR, 6X4, E 400 HP (2ND HALF, 2006) OOSENECK, DROP DECK EQU (25T, 50T, AND 100T) 51+ Tons	ORG Data
Truck Trailer I <u>Cost Breakdown:</u> Available Rig Capacities Ownership Cost/Hou	0-25 Tons       Ir:     \$16.63       Ir:     \$44.38	ERIC FOLDING G 26-50 Tons \$18.37	Cost Data Source: C AY TRUCK TRACTOR, 6X4, E 400 HP (2ND HALF, 2006) OOSENECK, DROP DECK EQU (25T, 50T, AND 100T) 51+ Tons \$22.33	ORG Data
Truck Trailer I <u>Cost Breakdown:</u> <b>Available Rig Capacities</b> Ownership Cost/Hou Operating Cost/Hou	0-25 Tons       ur:     \$16.63       ur:     \$44.38       ur:     \$27.66	ERIC FOLDING G 26-50 Tons \$18.37 \$46.13	Cost Data Source: C AY TRUCK TRACTOR, 6X4, E 400 HP (2ND HALF, 2006) OOSENECK, DROP DECK EQU (25T, 50T, AND 100T) 51+ Tons \$22.33 \$50.07	ORG Data

Machine	Weight/	Owner ship	Haul Rig	Fleet	Haul Trip	Return Trip	DOT Permit
Description	Unit	Cost/hr/ unit	Cost/hr/unit	Size	Cost/hr/	Cost/hr/ fleet	Cost/ fleet
	(TONS)				fleet		
Cat D8T - 8SU	47.71	\$56.69	\$117.55	1	\$174.24	\$117.55	\$250.00
Cat 627G w/push- pull	43.48	\$65.78	\$117.55	2	\$366.66	\$235.10	\$500.00
Drill/Broadcast	25.00	\$39.59	\$88.67	1	\$128.26	\$88.67	\$250.00
Seeder with Tractor							
Power Mulcher (Reinco M90)	6.00	\$7.03	\$88.67	1	\$95.70	\$88.67	\$250.00
		<u>.</u>		Subtotals:	\$764.86	\$529.99	\$1,250.00

## **ROADABLE EQUIPMENT:**

Machine Description	Total Cost/hr/ unit	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet
Light Duty Pickup, 4x4, 3/4 T.	\$15.66	2	\$31.32	\$31.32
		Subtotals:	\$31.32	\$31.32

#### **EQUIPMENT HAUL DISTANCE and Time**

N	<b>GRAND JUNCTION</b>	Nearest Major City or Town within project area region:
miles	10.00	Total one-way travel distance:
mph	40.00	Average Travel Speed:
	\$4,677.15	Total Non-Roadable Mob/Demob Cost * '* two round trips with haul rig:
	\$15.66	Total Roadable Mob/Demob Cost ** ** one round trip, no haul rig:

Transportation Cycle Time:

	Non-Roadable Equipment	Roadable Equipment
Haul Time (Hours):	0.25	0.25
Return Time (Hours):	0.25	0.25
Loading Time (Hours):	0.50	NA
Unloading Time (Hours):	0.50	NA
Subtotals:	1.50	0.50

#### JOB TIME AND COST

Total job time: 3.00 Hours

Total job cost: \$4,692.81