August 8, 2016

Clint Beck Colorado Lien Company P.O. Box 440 Rapid City, SD 57702



COLORADO Division of Reclamation, Mining and Safety

Department of Natural Resources

1313 Sherman Street, Room 215 Denver, CO 80203

RE: Rifle Quarry, Permit No. M-1985-038, Technical Revision (TR-2) Approval

Dear Mr. Beck:

On August 8, 2016 the Division of Reclamation, Mining and Safety (Division) approved the Technical Revision request (TR-2) submitted on July 21, 2016, addressing the following:

Updated Reclamation Plan for remaining 1.65 acres (DOI-BLM-N040-2016-0058-CX)

The terms of the TR-2 approved by the Division are hereby incorporated into Permit No. M-1985-038. All other conditions and requirements of the permit remain in full force and effect.

Currently the Division holds a reclamation bond in the amount of \$53,640 for this site. The Division has determined this amount to be adequate.

If you require additional information, or have questions or concerns, please feel free to contact me. Amy Yeldell at the Division of Reclamation, Mining and Safety, 1313 Sherman St., Room 215, Denver, CO 80203. Direct contact can be made by phone at 970-254-8511 or via email at amy.yeldell@ state.co.us

Sincerely,

Amy Geldell

Amy Yeldell Environmental Protection Specialist Department of Natural Resources Division of Reclamation, Mining and Safety Phone: (970) 254-8511 Fax: (970) 241-1516

Cc: Russ Means, Senior EPS, Grand Junction DRMS Jessica Lopez Pearce, Colorado River Valley Field Office BLM



COST SUMMARY WORK

	'ask description: Updated based on TR-2					
Site:	Rifle Quarry Permit Act	ion:	TR-2		Permit/Job#	: M1985038
PI	ROJECT IDENTIFICATION					
11		ada			Abbreviation:	Nona
	Task #:ACYState:ColoraDate:8/8/2016County:Garfie			F		None M038-ACY
	User: ACY	10				
	Agency or organization name: DRMS					
T						
1/	ASK LIST (DIRECT COSTS)		_			
ask	Description		Form Used	Fleet Size	Task Hours	Cost
la	Initial 1.65 acres remaining		REVEGE	1	20.00	\$28,532.00
b	Secondary Reveg 0.55 acres		REVEGE	1	10.00	\$9,443.00
2a	Initial Reveg Mob		MOBILIZE	1	3.71	\$969.00
3a	Initial Reveg Mob		MOBILIZE	1	3.71	\$969.00
			SURTO)TALS:	37.42	\$39,913
			<u>Bebre</u>	<u> </u>		
<u>U</u>	VERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 0.00 Profit: 10.00			TOTAL	$Total = $ $Total = $ $Solution{$50$}{$50$	06.24 9.09 00 991.30 216.63
	CC	NTF	ACT AMOUNT	(direct +	O & P) = \$45	5,129.63
	GAL - ENGINEERING - PROJECT MANAGEME	ENT:				
LE						
LE	Financial warranty processing (legal/related costs	s):	500.00		Total = 500	0.00
LF	Financial warranty processing (legal/related costs Engineering work and/or contract/bid preparatio		500.00 0.00	_	Total = 500 $Total = $0.$	
LF		n:		_	Total = \$0.	
LE	Engineering work and/or contract/bid preparatio	n:	0.00	-	Total = \$0.	00 256.48
LE	Engineering work and/or contract/bid preparatio Reclamation management and/or administratio	n:	0.00 5.00	- - NDIRECT	Total =	00 256.48
LE	Engineering work and/or contract/bid preparatio Reclamation management and/or administratio CONTINGENC	n: n: Y:	0.00 5.00 0.00		$Total = \frac{\$0.}{\$2,}$ $Total = \frac{\$0.}{\$0.}$ $COST = \frac{\$7,}{\$7,}$	00 256.48 00

REVEGETATION WORK

otion:	Initial 1.65 acres re	maining		
ite: Rifle Quarry		t Action: TR-2	Permit/Job	o#: M1985038
		Colorado	Abbreviation	None
8/8/2016 ACY			Filename:	M038-01a
	IDENTIFIC 01A 8/8/2016	arry Permi IDENTIFICATION 01A State: County: 8/8/2016 County: County:	arry Permit Action: TR-2 IDENTIFICATION 01A State: Colorado 8/8/2016 County: Garfield	arry Permit Action: TR-2 Permit/Jol IDENTIFICATION 01A State: Colorado Abbreviation: 8/8/2016 County: Garfield Filename:

FERTILIZING

Materials Units / Cost / Unit Cost /Acre Description Unit Acre Manure, 43.56 tons/ac. (MEANS 32 91 13.23 4.20 \$3,944.60 \$16,567.32 acre 4400) **Total Fertilizer** Materials \$16,567.32 Cost/Acre

Application

Description		Cost /Acre
Manure, tractor spreader (MEANS 32 91 13.23 4450)		\$60.55
	Total Fertilizer Application Cost/Acre	\$60.55

TILLING

Description	Cost /Acre
Subsoiling, heavy, 18" depth {DMG}	\$208.90
Total Tilling Cost/Acre	\$208.90

SEEDING

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Canby Bluegrass - Canbar	0.40	8.50	\$3.36
Slender Wheatgrass - Pryor	2.60	9.49	\$8.06
Rabbitbrush, Rubber	0.40	5.96	\$14.93
Sagebrush, Mountain or Big	0.10	5.28	\$3.44
Prairie Junegrass	0.15	7.97	\$5.17
Flax, Lewis Blue	1.40	9.29	\$23.17
Yarrow, Western	0.90	54.72	\$27.65
Bluebunch Wheatgrass - Goldar	3.30	10.61	\$18.18
Totals Seed Mix	9.25	111.82	\$103.96

Application

Description		Cost /Acre
Broadcast seeding [DMG]		\$261.80
	Total Seed Application Cost/Acre	\$261.80

MULCHING and MISCELLANEOUS

Materials

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
Herbicide - Tordon 22K @ 1.0 pt/ac	1.00	ACRE	\$6.46	\$6.46
Total Mulch Materials Cost/Acre				\$6.46

Application

Description		Cost /Acre
Weed spray, hand, non-aquatic areas, ann. [DMG]		\$119.47
	Total Mulch Application Cost/Acre	\$119.47

NURSERY STOCK PLANTING

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

JOB TIME AND COST

	No. of Acres:	1.65	Cost /Acre:	\$17,328.46
Estimate	ed Failure Rate:	0%	Cost /Acre*:	\$17,328.46
*Selected Replanti	ng Work Items:	FERTILIZING,TIL	LING,SEEDING,MU	
-	-	LCHING		
Initial Job Cost:	\$28,591.96			
Reseeding Job Cost:	\$0.00			
Total Job Cost:	\$28,592			
Job Hours:	20.00			

Cost /Acre

\$16,567.32

\$16,567.32

Materials

Cost/Acre

REVEGETATION WORK

Task descrip	otion:	Secondary Reveg	0.55 acres			
ite: Rifle Quarry		Perm	it Action: TR-2	Permit/Jo	Permit/Job#: <u>M1985038</u>	
PROJECT Task #:	IDENTIFI 01B		Colorado	Abbreviation:	None	
Date: User:	8/8/2016 ACY		Garfield	Filename:	M038-01b	

FERTILIZING

Description Units / Acre Unit Cost / Unit Manure, 43.56 tons/ac. (MEANS 32 91 13.23 4400) 4.20 acre \$3,944.60 Total Fertilizer

Application

Description		Cost /Acre
Manure, tractor spreader (MEANS 32 91 13.23 4450)		\$60.55
	Total Fertilizer Application Cost/Acre	\$60.55

TILLING

Description	Cost /Acre
	\$
Total Tilling Cost/Acre	\$0.00

SEEDING

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Canby Bluegrass - Canbar	0.40	8.50	\$3.36
Slender Wheatgrass - Pryor	2.60	9.49	\$8.06
Prairie Junegrass	0.15	7.97	\$5.17
Flax, Lewis Blue	1.40	9.29	\$23.17
Yarrow, Western	0.90	54.72	\$27.65
Bluebunch Wheatgrass - Goldar	3.30	10.61	\$18.18
Totals Seed Mix	8.75	100.58	\$85.59

Application

Description		Cost /Acre
Broadcast seeding [DMG]		\$261.80
	Total Seed Application Cost/Acre	\$261.80

MULCHING and MISCELLANEOUS

Materials

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
Herbicide - Tordon 22K @ 1.0 pt/ac	1.00	ACRE	\$6.46	\$6.46
Total Mulch Materials Cost/Acre				\$6.46

Application

Description		Cost /Acre
Weed spray, hand, non-aquatic areas, ann. [DMG]		\$119.47
	Total Mulch Application Cost/Acre	\$119.47

NURSERY STOCK PLANTING

Common Name	No / Acre	Type and Size	Planting Cost	Fertilizer Pellet Cost	Cost /Acre
Rabbitbrush, Rubber	15	Tubling, 3 cu. in. container (MEANS)	\$1.09	\$2.40	\$16.35
Sagebrush, Mountain or Big	15	Tubling, 3 cu. in. container (MEANS)	\$3.49	\$2.40	\$52.35
Totals Nursery Stock Cost / Acre				\$68.70	

JOB TIME AND COST

No. of Acres:	0.55	Cost /Acre:	\$17,169.89
Estimated Failure Rate:	0%	Cost /Acre*:	\$0.00
*Selected Replanting Work Items:	NONE		
Initial Job Cost: \$9,443.44			

Initial Job Cost:	\$9,443.44
Reseeding Job Cost:	\$0.00
Total Job Cost:	\$9,443
Job Hours:	10.00

EQUIPMENT MOBILIZATION/DEMOBILIZATION

-		tial Reveg Mob					
Rifle Quarry		Permit	Action: TR-2			Permit/Job#:	M1985038
PROJECT IDE	NTIFICATI	ON					
Task #: 02A	1	State: Co	olorado		Abbre	eviation: Non	e
Date: 8/8/ User: AC	/2016 Y	County: Ga	rfield		F	ilename: M03	38-02a
Agency of	or organization	n name: DRMS					
EQUIPMENT 1	RANSPOR	<u>T RIG COST</u>					
				C	Shift ba Cost Data Sou		
Truck	Tractor Desc	ription GENE	RIC ON-HIGH	WAY TRU	UCK TRACTO	OR, 6X4, DIESE	EL POWERED,
THUCK	Tractor Desc				(2ND HALF,	2006)	
	Trailer Desc	-	ENERIC FOLD	400 HP ING GOO	(2ND HALF, SENECK, DF (25T, 50T, A)	ROP DECK EQ	UIPMENT
		-	ENERIC FOLD	400 HP ING GOO	SENECK, DI	ROP DECK EQ	UIPMENT
Truch Cost Breakdown: Available Rig C	c Trailer Desc apacities	0-25 Tons	ENERIC FOLD	400 HP PING GOO FRAILER (51+	SENECK, DF (25T, 50T, A) • Tons	ROP DECK EQ	UIPMENT
Truch <u>Cost Breakdown:</u> Available Rig C Ownership	c Trailer Desc apacities Cost/Hour:	ription: G	ENERIC FOLD	400 HP PING GOO FRAILER (51+ \$2	SENECK, DF (25T, 50T, A) • Tons • 2.33	ROP DECK EQ	UIPMENT
Truck <u>Cost Breakdown:</u> <u>Available Rig C</u> Ownership Operating	a Trailer Desc apacities Cost/Hour: Cost/Hour:	o-25 Tons \$16.63 \$44.38	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13	400 HP PING GOO FRAILER (51+ \$2 \$5	SENECK, DF (25T, 50T, A) • Tons • 22.33 • 50.07	ROP DECK EQ	UIPMENT
Truck <u>Cost Breakdown:</u> <u>Available Rig Ca</u> Ownership <u>Operating</u> Operator	apacities Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$16.63 \$44.38 \$27.66	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2	SENECK, DF (25T, 50T, A) Tons (2.33 (0.07 (27.66)	ROP DECK EQ	UIPMENT
Truck Cost Breakdown: Available Rig C Ownership Operating Operator Helper	apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39	400 HP PING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$2	SENECK, DF (25T, 50T, A) Tons 22.33 30.07 27.66 25.39	ROP DECK EQ	UIPMENT
Truck Cost Breakdown: Available Rig C Ownership Operating Operator Helper	apacities Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$16.63 \$44.38 \$27.66	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66	400 HP PING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$2	SENECK, DF (25T, 50T, A) Tons (2.33 (0.07 (27.66)	ROP DECK EQ	UIPMENT
Truck Cost Breakdown: Available Rig C Ownership Operating Operator Helper	apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39	400 HP PING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$2	SENECK, DF (25T, 50T, A) Tons 22.33 30.07 27.66 25.39	ROP DECK EQ	UIPMENT
Truck <u>Cost Breakdown:</u> <u>Available Rig C</u> Ownership Operating Operator Helper Total Unit	apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39	400 HP PING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$2	SENECK, DF (25T, 50T, A) Tons 22.33 30.07 27.66 25.39	ROP DECK EQ ND 100T) Return Trip	DOT Permit
Truch Cost Breakdown: Available Rig C Ownership Operating Operator Helper Total Unit NON ROADAB	apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39 \$117.55	400 HP PING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$1 \$1	SENECK, DI (25T, 50T, A) • Tons • 22.33 • 0.07 • 27.66 • 25.39 • 25.45	ROP DECK EQI ND 100T)	
Truck Cost Breakdown: Available Rig C Ownership Operating Operator Helper Total Unit NON ROADAB Machine	apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: LE EQUIPN Weight/ Unit	0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67 MENT: Owner ship	ENERIC FOLD 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39 \$117.55 Haul Rig Cost/hr/uni	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$1 \$1	SENECK, DF (25T, 50T, A) Tons 2.33 30.07 27.66 25.39 25.45 Haul Trip Cost/hr/	ROP DECK EQ ND 100T) Return Trip	DOT Permit

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.	\$60.45	1	\$60.45	\$60.45
		Subtotals:	\$60.45	\$60.45

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region: Total one-way travel distance: Average Travel Speed:	RIFLE 15.00 35.00	miles mph
Total Non-Roadable Mob/Demob Cost * '* two round trips with haul rig:	\$916.92	
Total Roadable Mob/Demob Cost ** ** one round trip, no haul rig:	\$51.81	

Transportation Cycle Time:

	Non- Roadable Equipment	Roadable Equipment
Haul Time (Hours):	0.43	0.43
Return Time (Hours):	0.43	0.43
Loading Time (Hours):	0.50	NA
Unloading Time (Hours):	0.50	NA
Subtotals:	1.86	0.86

JOB TIME AND COST

Total job time: **3.71** Hours

Total job cost: \$969

EQUIPMENT MOBILIZATION/DEMOBILIZATION

Task description:	Ini	tial Reveg Mob					
e: Rifle Quarry		Permit Action: TR-2		Permit/Job#: <u>M1985038</u>			
PROJECT IDEN	NTIFICATI	ON					
Task #: 03A	L	State: Co	olorado		Abbre	eviation: Noi	ne
Date: 8/8/ User: AC	2016 Y	County: Ga	rfield		Fi	ilename: M0	38-03a
Agency of	r organization	n name: DRMS					
EQUIPMENT T	RANSPOR	T RIG COST					
				C	Shift ba Cost Data Sou	F	
Tunal		CENE					EL POWERED,
1 FUCK	Tractor Desc	ription: GENE	RIC ON-HIGH				LLIOWLKLD,
	Tractor Desc x Trailer Desc		ENERIC FOLD	400 HP ING GOO	(2ND HALF,	2006) ROP DECK EQ	
			ENERIC FOLD	400 HP ING GOO	(2ND HALF, SENECK, DF	2006) ROP DECK EQ	
Truck Cost Breakdown: Available Rig Ca	x Trailer Desc	ription: G	ENERIC FOLD	400 HP PING GOO FRAILER (51+	(2ND HALF, SENECK, DF (25T, 50T, AN Tons	2006) ROP DECK EQ	
Truck Cost Breakdown: Available Rig Ca Ownership	x Trailer Desc apacities Cost/Hour:	ription: G 0-25 Tons \$16.63	ENERIC FOLD	400 HP PING GOO FRAILER (51+ \$2	(2ND HALF, SENECK, DF (25T, 50T, AN Tons 2.33	2006) ROP DECK EQ	
Truck Cost Breakdown: Available Rig Ca Ownership Operating	a Trailer Desc apacities Cost/Hour: Cost/Hour:	ription: G 0-25 Tons \$16.63 \$44.38	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13	400 HP ING GOO TRAILER (51+ \$2 \$5	(2ND HALF, SENECK, DF (25T, 50T, AN Tons 2.33 0.07	2006) ROP DECK EQ	
Truck Cost Breakdown: Available Rig Ca Ownership Operating Operator	a Trailer Desc apacities Cost/Hour: Cost/Hour: Cost/Hour:	ription: G 0-25 Tons \$16.63 \$44.38 \$27.66	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66	400 HP FING GOO FRAILER (51+ \$2 \$5 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 2.33 0.07 7.66	2006) ROP DECK EQ	
Truck Cost Breakdown: Available Rig Ca Ownership Operating Operator Helper	a Trailer Desc apacities Cost/Hour: Cost/Hour:	ription: G 0-25 Tons \$16.63 \$44.38	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN Tons 2.33 0.07	2006) ROP DECK EQ	
Truck Cost Breakdown: Available Rig Ca Ownership Operating Operator Helper	apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	ription: G 0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67	ENERIC FOLD 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 2.33 0.07 7.66 5.39	2006) ROP DECK EQ	
Truck Cost Breakdown: Available Rig Ca Ownership Operating Operator Helper Total Unit	a Trailer Desc apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: LE EQUIPN	o-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67	ENERIC FOLD 7 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39 \$117.55	400 HP PING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$12	(2ND HALF, SENECK, DF (25T, 50T, AN 2.33 0.07 7.66 5.39 25.45	2006) ROP DECK EQ ND 100T)	DOT Permit
Truck Cost Breakdown: Available Rig Ca Ownership Operating Operator Helper Total Unit	apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	ription: G 0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67	ENERIC FOLD 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 2.33 0.07 7.66 5.39	2006) ROP DECK EQ ND 100T)	DOT Permit
Truck Cost Breakdown: Available Rig Ca Ownership Operating Operator Helper Total Unit NON ROADAB Machine	a Trailer Desc apacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: LE EQUIPN Weight/ Unit	0-25 Tons \$16.63 \$44.38 \$27.66 \$0.00 \$88.67 MENT: Owner ship	ENERIC FOLD 26-50 Tons \$18.37 \$46.13 \$27.66 \$25.39 \$117.55 Haul Rig Cost/hr/uni	400 HP FING GOO FRAILER (51+ \$2 \$5 \$2 \$2 \$12 \$12 \$12	(2ND HALF, SENECK, DF (25T, 50T, AN 2.33 0.07 7.66 5.39 25.45 Haul Trip Cost/hr/	2006) ROP DECK EQ ND 100T)	DOT Permit

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.	\$60.45	1	\$60.45	\$60.45
		Subtotals:	\$60.45	\$60.45

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region: Total one-way travel distance: Average Travel Speed:	RIFLE 15.00 35.00	miles mph
Total Non-Roadable Mob/Demob Cost * '* two round trips with haul rig:	\$916.92	
Total Roadable Mob/Demob Cost ** ** one round trip, no haul rig:	\$51.81	

Transportation Cycle Time:

Haul Time (Hours): Return Time (Hours): Loading Time (Hours):	Non- Roadable Equipment 0.43 0.43 0.50	Roadable Equipment 0.43 0.43 NA
Loading Time (Hours):	0.50	NA
Unloading Time (Hours):	0.50	NA
Subtotals:	1.86	0.86

JOB TIME AND COST

Total job time: **3.71** Hours

Total job cost: \$969