COST SUMMARY WORK

Task	description:	Cost Summary

User:

Site: Mineral Joe Claims Permit Action: AM01 EPP Permit/Job#: M1977284

PROJECT IDENTIFICATION

Task #: M01 State: Colorado Abbreviation: None

Date: 12/5/2013 County: Montrose Filename: M284-M01

Agency or organization name: DRMS

TASK LIST (DIRECT COSTS)

SJM

Task	Description	Form Used	Fleet Size	Task Hours	Cost			
001	Recontour waste dump	DOZER	1	143.93	\$18,108.83			
002	Pocking	EXCAVATE	1	4.91	\$462.00			
003	Mobilzation to site	MOBILIZE	1	1.12	\$1,229.02			
005	Backfill Escapeway Portal	MINESEAL	1	0.00	\$1,415.48			
006	PUF Mine Joe 12 Shaft	MINESEAL	1	0.00	\$4,394.75			
007	Seeding	REVEGE	1	0.00	\$6,933.22			
800	Rip Road	RIPPER	1	4.49	\$948.00			
009	Topsoil replacement	EXCAVATE	1	17.84	\$1,676.00			
	SUBTOTALS: 172.29							

REVEGETATION WORK

Task description:

Seeding

Site: Mineral Joe Claims

Permit Action: AM01 EPP

Permit/Job#: M1977284

PROJECT IDENTIFICATION

Task #:

007

State:

Colorado

Abbreviation:

None

Date: User:

12/5/2013 SJM

Montrose County:

Filename:

M284-007

Agency or organization 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
		\$
	Total Tilling Cost/Acre	\$0.00

SEEDING

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Blue Grama - Hachita	2.00	32.64	\$21.30
Indian Ricegrass - Paloma	4.00	12.95	\$34.84
Galleta	2.00	7.30	\$50.40
Slender Wheatgrass - Native	2.00	7.30	\$4.50
Western Wheatgrass - Arriba	4.00	10.10	\$14.72
Needle and Thread	1.00	2.64	\$46.99
Needlegrass, Green - Lodorm	2.00	8.31	\$10.78
Flax, Lewis Blue	1.00	6.63	\$16.52
Saltbush, Four Wing	3.00	4.13	\$32.19
Globemallow, Scarlet (or copper)	0.30	3.40	\$42.14

Winter Fat		1.00	2.55	\$32.69
Penstemon, Palmer		0.50	11.06	\$15.50
	Totals Seed Mix	22.80	109.01	\$322.57

Application

Description		Cost /Acre
Broadcast seeding [DMG]		\$261.28
	Total Seed Application Cost/Acre	\$261.28

MULCHING and MISCELLANEOUS

Materials

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

Application

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

NURSERY STOCK PLANTING

Common Name	No / Acre	Type and Size	Planting Cost	Fertilizer Pellet Cost	Cost /Acre
					\$
		To	tals Nursery Stoo	k Cost / Acre	\$0.00

JOB TIME AND COST

No. of Acres: 9.5 Cost /Acre: \$583.85
Estimated Failure Rate: 25% Cost /Acre*: \$583.85
*Selected Replanting Work Items: SEEDING

Initial Job Cost: \$5,546.58

Reseeding Job Cost: \$1,386.64

Total Job Cost: \$6,933.22

Job Hours: 0.00

BULLDOZER RIPPING WORK

	Task description:	Rip Ro	ad			
Site:	Mineral Joe C	laims	Permit Action:	AM01 EPP	Permit/Job#	: M1977284
	PROJECT IDE	ENTIFICATION	<u>v</u>			
	Task #: 008		State: Colorado		Abbreviation:	None
		5/2013	County: Montrose		Filename:	M284-008
	User: SJN	1	-			
	Agency	or organization na	me: DRMS			
	HOURLY EQU	ЛРМЕNT COS	<u>T</u>			
	Basic N	Machine: Cat D	8T - 8SU		Horsepower:	310
	Ripper Atta	schment: 3-Shar	nk Ripper	****		per day
						CRG)
	Cost Breakdown:					
				-	Utilization %	
		Ownership Cost		.00	NA	
		Operating Cost			100	
	Ripp	er Operating Cost			100	
		Operator Cost			NA NA	
		Total Unit Cost		0.98		
		Total Fleet Cost	Hour: \$21	0.98		
	MATERIAL Q	<u>UANTITIES</u>	Sel	ected estimating r	method: Area	
	Alternate Method	<u>s:</u>				
nic:	NA		Bank Volume:	NA	BCY	NA
rea:	1.00	acres	Rip Depth (ft):	2.00	Volume: 3,227	BCY or
		Source of estimat	ted quantity: 4000			
	HOURLY PRO	DUCTION				
	Seismic:					
	<u> </u>	Sei	smic Velocity:	NA	feet/second	
	Area:	A	Dinning Dandle	2.50	t.	
			Ripping Depth: Ripping Width:	2.56 7.08	mph	
		_	ipping Widini	10.00	degrees feet	
			Dozer Speed:	88.00	feet	
			aneuver Time:	0.25	feet	
		_	n per unit area:	0.268	acres/hour	
	Job Condition Co	rrection Factors				
	Una	adjusted Hourly U	nit Production:	0.268	Acres/hr	
			Site Altitude:	6,200	feet	
			Altitude Adj:	1.00	(CAT HB)	
		J	lob Efficiency:	0.83	(1 shift/day)	
		1	Net Correction:	0.83	multiplier	
		Adjusted Ho	ourly Unit Production:	0.22	Acres/hr	
		-	urly Fleet Production:	0.22	Acres/hr	
	JOB TIME AN	-	-			
	Fleet size:		Grader(s)	Total job time	: 4.49	Hours
	Unit cost	\$947.837	D	Track	00.40.00	
	LITHIT COST'	394/33/	Per acre	Total job cost	• \$049 00	

HYDRAULIC EXCAVATOR WORK

Task description:	Topso	ii i cpiacciii	CILC				
Mineral Joe Claims		Perm	nit Action:	AM01 EPP	F	Permit/Job#:	M1977284
PROJECT IDENTIF	FICATIO	<u>N</u>					
Task #: 009		State:	Colorado		Abl	oreviation:	None
Date: 12/5/2013		County:	Montrose			Filename:	M284-009
User: SJM							
Agency or orga	anization n	ame: DR	MS				
HOURLY EQUIPM							
Basic Machine:	Cat 315I	—— D L 8'-6" S	tick		Horsepower:		115
Attachment 1:	ROPS C	ab			Weight (MT):	1	7.32
					Shift Basis:	1 1	er day
					Data Source:		CRG)
Cost Breakdown:							
				Utilization %			
Ownership Cost	/Hour:	\$23.8	35	NA			
Operating Cost/	/Hour:	\$36.1	.2	100			
Operator Cost/	/Hour:	\$33.9)4	NA			
Total Unit Cost	/Hour:	\$93.9)1				
Total Fleet Cost	t/Hour:	\$93.9	91				
MATERIAL QUAN	TITIES						
	2,500		CCY	Swell fact	tor: 1.000		
Loose volume:	2,500						
Source Source of e	of estimated sy	ed volume: well factor:	LCY Division Cat Hand	of Reclamation, I	Mining & Safe	ty	
Source	of estimates stimated so	well factor:	Division Cat Hand	dbook	TV all i	ty	
Source Source of e	of estimates stimated so	well factor:	Division Cat Hand	dbook	pty):		
Source Source of e	of estimated systemated systemate	well factor:	Division Cat Hand ded, dump Basic Job (dbook bucket, swing em	pty): tion: AVER	AGE	
Source Source of e HOURLY PRODUC Excavator Cycle Time (of estimated systemated systemate	well factor:	Division Cat Hand ded, dump Basic Job (dbook bucket, swing em	pty): tion: AVER tion: AVER	AGE	minutes
Source Source of e	of estimated systemated systemate	well factor:	Division Cat Hand ded, dump Basic Job (dbook bucket, swing em Condition Descrip hin Basic Descrip	pty): tion: AVER tion: AVER	AGE	minutes
Source Source of e HOURLY PRODUC Excavator Cycle Time (of estimated systemated systemate	well factor:	Division Cat Hand ded, dump Basic Job (dbook bucket, swing em Condition Descrip hin Basic Descrip	pty): tion: AVER tion: AVER	AGE AGE	minutes
Source Source of e HOURLY PRODUC Excavator Cycle Time (I	of estimated system of est	well factor: t, swing load dary Job Co 0.80	Division Cat Hand ded, dump Basic Job Condition with	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size	AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor	of estimated system of est	well factor: tt, swing load dary Job Co 0.80 0.900	Division Cat Hand ded, dump Basic Job Condition with	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size	AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I	of estimated system of est	well factor: t, swing load dary Job Co 0.80	Division Cat Hand ded, dump Basic Job Condition with	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size	AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor	of estimated system of est	well factor: tt, swing load dary Job Co 0.80 0.900	Division Cat Hand ded, dump Basic Job Condition with	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va caped)	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size	AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Facto Adjusted Capacit	of estimated system of est	well factor: tt, swing load dary Job Co 0.80 0.900	Division Cat Hand ded, dump Basic Job Condition with	bucket, swing employed	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size ts (80 -100%) (AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correction Altitude Adj:	of estimated systemated systemate	well factor: tt, swing load dary Job Co 0.80 0.900 0.72	Division Cat Hand ded, dump Basic Job Condition with LCY (her Other - s LCY Source (CAT H	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va caped) soil, boulders, roo Site	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size ts (80 -100%) (AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correction Altitude Adj: Job Efficiency:	of estimated systemated systemate	dary Job Co 0.80 0.900 0.72	Division Cat Hand ded, dump Basic Job Condition with LCY (he Other - s LCY Source (CAT H (1 shift/d	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va eaped) soil, boulders, roo Site B) ay)	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size ts (80 -100%) (AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correction Altitude Adj:	of estimated systemated systemate	dary Job Co 0.80 0.900 0.72	Division Cat Hand ded, dump Basic Job Condition with LCY (her Other - s LCY Source (CAT H	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va eaped) soil, boulders, roo Site B) ay)	pty): tion: AVER tion: AVER alue: 0.256 Bucket Size ts (80 -100%) (AGE AGE Class: M	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correction Altitude Adj: Job Efficiency: Net Correction:	of estimated systemated systemate	well factor: tt, swing load dary Job Co 0.80 0.900 0.72	Division Cat Hand ded, dump Basic Job Condition with LCY (he Other - s LCY Source (CAT H (1 shift/d multiplie	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va eaped) soil, boulders, roo Site B) ay)	tion: AVER tion: AVER AVER alue: 0.256 Bucket Size ts (80 -100%) (e Altitude: 6200	AGE AGE Class: M 0.900 0 feet	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correction Altitude Adj: Job Efficiency: Net Correction:	of estimated systemated systemate	dary Job Co 0.80 0.900 0.72 Oo 0.33 Hourly Unit	Division Cat Hand ded, dump Basic Job Condition with LCY (he Other - s LCY Source (CAT H (1 shift/d multiplie)	bucket, swing em Condition Descrip hin Basic Descrip Cycle Time Va eaped) soil, boulders, roo Site B) ay) r	pty): tion: AVER tion: AVER AVER 0.256 Bucket Size ts (80 -100%) (e Altitude: 6200	AGE AGE Class: M 0.900 0 feet	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correctio Altitude Adj: Job Efficiency: Net Correction: Un	of estimated systemated systemate	well factor: tt, swing load dary Job Co 0.80 0.900 0.72	Division Cat Hand ded, dump Basic Job Condition with LCY (heteropy of the County of	bucket, swing employed	tion: AVER tion: AVER AVER alue: 0.256 Bucket Size ts (80 -100%) (e Altitude: 6200	AGE AGE Class: M 0.900 0 feet	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correctio Altitude Adj: Job Efficiency: Net Correction: Un	of estimated solutions of stimated solutions of estimated solutions	dary Job Co 0.80 0.900 0.72 One of the control o	Division Cat Hand ded, dump Basic Job Condition with LCY (heteropy of the County of	bucket, swing employed	pty): tion: AVER tion: AVER AVER alue: 0.256 Bucket Size ts (80 -100%) (e Altitude: 6200 LCY/Hour LCY/Hour	AGE AGE Class: M 0.900 0 feet	-
Source Source of e HOURLY PRODUC Excavator Cycle Time (I Load Bucket Capacity Rated Capacit Bucket Fill Factor Adjusted Capacit Job Condition Correction Altitude Adj: Job Efficiency: Net Correction:	of estimated solutions of stimated solutions of estimated solutions	dary Job Co 0.80 0.900 0.72 One of the control o	Division Cat Hand ded, dump Basic Job Condition with LCY (heteropy of the Country of the Coun	bucket, swing employed	pty): tion: AVER tion: AVER AVER alue: 0.256 Bucket Size ts (80 -100%) (e Altitude: 6200 LCY/Hour LCY/Hour	AGE AGE Class: M 0.900 0 feet	-

BULLDOZER WORK Task description: Recontour waste dump Site: Mineral Joe Claims Permit Action: AM01 EPP Permit/Job#: M1977284 PROJECT IDENTIFICATION Task #: 001 State: Colorado Abbreviation: None 12/5/2013 Date: Montrose Filename: M284-001 County: User: SJM Agency or organization name: **DRMS** HOURLY EQUIPMENT COST Basic Machine: Cat D6T Horsepower: 185 Semi-Universal Blade Type: Attachment: NA Shift Basis: 1 per day Data Source: (CRG) Cost Breakdown: **Utilization** % Ownership Cost/Hour: \$30.43 NA Operating Cost/Hour: \$57.97 100 Ripper op. Cost/Hour: 0 \$0.00 Operator Cost/Hour: \$37.41 NA Total unit Cost/Hour: \$125.81 Total Fleet Cost/Hour: \$125.81 **MATERIAL QUANTITIES** Initial Volume: 9,000 Swell factor: 1.060 9,540 LCY Loose volume: Source of estimated volume: Division of Reclamation, Mining & Safety Source of estimated swell factor: Cat Handbook **HOURLY PRODUCTION** Average push distance: 75 feet Unadjusted hourly production: 357.1 LCY/hr Materials consistency description: Compacted fill or embankment 0.9 25 % Average push gradient: Average site altitude: 6,200 feet Material weight: 2,900 lbs/LCY

Weight description:

Job Condition Correction Factor

Operator Skill:

Dozing method:

Material consistency:

Sand and gravel - Dry

0.750

0.900

1.100

Source

(AVG.)

(CAT HB))

(50% SL)

Visibility:	1.000	(AVG.)
Job efficiency:	0.830	(1 SHIFT/DAY)
Spoil pile:	0.900	(SSD-FC)
Push gradient:	0.422	(CAT HB)
Altitude:	1.000	(CAT HB)
Material Weight:	0.793	(CAT HB)
Blade type:	1.000	(PAT)

Net correction: 0.1856

Adjusted unit production: 66.28 LCY/hr
Adjusted fleet production: 66.28 LCY/hr

JOB TIME AND COST

Fleet size: 1 Dozer(s)
Unit cost: \$1.898/LCY

Total job time: 143.93 Hours
Total job cost: \$18,108.83

SAFEGUARDING UNDERGROUND OPENINGS

T	Task description:	Backfill Es	capeway Portal		<u> </u>	
Site:	Mineral Joe Claims		Permit Action:	AM01 EPP	Permit/	Job#: <u>M1977284</u>
PROJEC	CT IDENTIFICATIO	<u>N</u>				
Task #:	005	State:	Colorado		Abbreviation:	None
Date:	12/5/2013	County:	Montrose		Filename:	M284-005

UNIT COSTS

Opening Description	Dimensions	Closure Method	Quantity	Unit	Unit Cost	Total Cost
BAckfill Escapeway Portal	5'x5'	Adit closure - backfilling (per opening)	1.00	EA	\$1,415.48	\$1,415.48

Job Hours: 0.00 Total Cost: \$1,415.48

HYDRAULIC EXCAVATOR WORK

Task description:	Pocking						51
e: Mineral Joe Claims		Per	mit Action:	AM01 EPP	P	ermit/Job#	M1977284
PROJECT IDENTI	FICATION						
Task #: 002		State:	Colorado		Abb	reviation:	None
Date: 12/5/2013	, c	county:	Montrose		-	Filename:	M284-002
User: SJM							
Agency or org	anization nam	e: DI	RMS				
HOURLY EQUIPM	ENT COST						
Basic Machine:	Cat 315D L	8'-6" \$	Stick		Horsepower:		115
Attachment 1:	ROPS Cab			1	Weight (MT):		17.32
					Shift Basis:		per day
					Data Source:	(CRG)
Cost Breakdown:							
				Utilization %			
Ownership Cost		\$23.		NA 100	_		
Operating Cost Operator Cost		\$36. \$33.		100 NA			
Total Unit Cost		\$93.		NA			
Total Ollit Cost	/Hour.	Φ93.	71				
Total Fleet Cos	t/Hour:	\$93.	.91				
MATERIAL QUAN	TITIES						
\ <u></u>	746		CCY	Swell factor	or: 1.000		
Loose volume:	746		LCY				
	of estimated sestimated swel			of Reclamation, N dbook	Mining & Safet	y	
Excavator Cycle Time (wing lo	aded dumn	hucket swing emp	ntv).		
	Toda Odollot, D	***************************************	_				
	C1	I-1. C		Condition Descript			
	Secondar	y 100 C	onaition wit	hin Basic Descript Cycle Time Va		AGE	minutes
Load Bucket Capacity				Cycle Time va	iue. <u>0.230</u>		minutes
					Bucket Size (Tlace: M	edium
Rated Capaci	tv: 0	80	LCY (he	eaned)	Ducket 512c (calum
Bucket Fill Factor		75	`	d gravel (95% - 10	0%) 0.975		
Adjusted Capaci		78	LCY	8	0,0,000		
Job Condition Correction	n Factors			Site	Altitude: 6200	feet	
			C				
Altitude Adj:	1.00	1	Source (CAT H				
Job Efficiency:	0.83		(1 shift/d				
Net Correction:	0.83	!_	multiplie				
T.T.			•		I CV/III		
	nadjusted Hou Adjusted Hou	-			LCY/Hour LCY/Hour		
	Adjusted Hour				LC 1/Hour LCY/Hour		
JOB TIME AND CO	•	-, 11000		101.73	_ Lo 1/11oui		
Fleet size:		Excavat	or T	otal job time:	4.92	2	Hours
							-
Unit cost: \$0).619 /L	.CY		Total job cost:	\$462.	00	-

EQUIPMENT MOBILIZATION/DEMOBILIZATION

Task description:

Mobilzation to site

Site: Mineral Joe Claims

Permit Action: AM01 EPP

Permit/Job#: M1977284

PROJECT IDENTIFICATION

Task #:

003 12/5/2013

State: County: Colorado

Montrose

Abbreviation:

Filename:

None M284-003

Date: User:

SJM

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:	\$16.63	\$18.37	\$22.33
Operating Cost/Hour:	\$44.38	\$46.13	\$50.07
Operator Cost/Hour:	\$27.66	\$27.66	\$27.66
Helper Cost/Hour:	\$0.00	\$25.39	\$25.39
Total Unit Cost/Hour:	\$88.67	\$117.55	\$125.45

NON ROADABLE EQUIPMENT:

Machine Description	Weight/ Unit (TONS)	Owner ship Cost/hr/ unit	Haul Rig Cost/hr/unit	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet	DOT Permit Cost/ fleet
Cat D6T	23.25	\$30.43	\$88.67	1	\$119.10	\$88.67	\$250.00
Cat 315D L 8'-6" Stick	19.05	\$23.85	\$88.67	1	\$112.52	\$88.67	\$250.00

Subtotals: \$231.62 \$177.34 \$500.00

ROADABLE EQUIPMENT:

Machine Description	Total Cost/hr/ unit	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet
		Subtotals:	\$0.00	\$0.00

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region: **NATURITA** Total one-way travel distance: 14.00 miles Average Travel Speed: 50.00 mph

> Total Non-Roadable Mob/Demob Cost * \$1,229.02 "* two round trips with haul rig: Total Roadable Mob/Demob Cost ** \$0.00

** one round trip, no haul rig:

Transportation Cycle Time:

	Non-Roadable Equipment	Roadable Equipment
Haul Time (Hours):	0.28	0.28
Return Time (Hours):	0.28	0.28
Loading Time (Hours):	0.00	NA
Unloading Time (Hours):	0.00	NA
Subtotals:	0.56	0.56

JOB TIME AND COST

Total job time:	1.12	Hours
-----------------	------	-------

Total job cost: \$1,229.02