COST SUMMARY WORK

10	ask description: <u>Co</u>	st Summary of Reclamat	ion Tasks			
Site: _	Chaparral Meadows East	Permit Action:	New NOI P2024	4017	Permit/Job	p#: P2024017
<u>PR</u>	OJECT IDENTIFICAT	ION				
	Task #: 000	State: <u>Colorado</u>			Abbreviation:	None
	Date: 1/24/2025 User: ERR	County: <u>Park</u>			Filename:	P017-000
	Agency or organizatio	n name: DRMS				
TA	SK LIST (DIRECT COS	<u>STS)</u>				
ask	Description		Form Used	Fleet Size	Task Hours	Cost
01	Backfill Test Pits		LOADER	1	1.01	\$174
02	Replace Topsoil		LOADER	1	0.63	\$110
03	Revegetate Test Pit Distur	bances	REVEGE	1	1.50	\$210
04	Mob/Demob Reclamation	Equipment	MOBILIZE	1	4.11	\$1,147
			<u>SUBTO</u>	TALS:	7.25	\$1,641
-	DIRECT COSTS ERHEAD AND PROFIT: Liability insurance: Performance bond: Job superintendent: Profit:	2.02 1.05 0.00 10.00 CONTH	RACT AMOUNT		L O & P =	17
LEO	GAL - ENGINEERING - PR	OJECT MANAGEMENT:				
	Financial warranty process	sing (legal/related costs):	\$0	-	$Total = \frac{\$0}{Total} = \frac{\$0}{\$7}$	
	Engineering work and/or	contract/bid preparation: nt and/or administration:	4.25 5.00	-	10tal – <u>\$7</u>	
	Engineering work and/or			-		93
	Engineering work and/or	nt and/or administration:	5.00 0.00	- - NDIRECT	Total =	93

WHEEL LOADER - LOAD AND CARRY WORK

Task	description:	Backfill	Test Pits				
e: <u>Ch</u>	aparral Meado	ws East	Permit Act	ion: New NO	I P2024017	Permit/Job#:	P2024017
<u>PRO</u>	JECT IDENT	IFICATION					
Та	ask #: 001		State: Colo	rado		Abbreviation:	None
	Date: $1/24/202$	25	County: Park			Filename:	P017-001
	User: ERR						
	Agency or or	rganization nar	ne: DRMS				
HOU	URLY EQUIP	MENT COST	<u>[</u>				
	Basic Machine	: CAT 450E			Horsepo	ower:	101
	Attachment 1	: ROPS Cab			Shift E		ber day
					Data So	urce: (CRG)
Cost]	Breakdown:						
				Utilizatio	on %		
	Ownership Co		\$78.06	NA			
	Operating Co		\$57.60	100			
	Operator Co		\$36.85	NA			
	Total Unit Co	ost/Hour:	\$172.51				
	Total Fleet Co	ost/Hour:	\$172.51				
	Initial volume: Loose volume:	100 112		Y		124	
		ce of estimated f estimated swe		test pits 15' x 10 Handbook)' x 3'		
	Source of	i estimateu swe	an factor. <u>Cat</u>	Hallubook			
ноц	URLY PRODU	UCTION					
Loade	er Cycle Time:	Unadiust	ed Basic Cycle	Fime (load dum	n manauwar).	0.475	minutes
<u>Loud</u>			eu Basie Cycle	Time (10ad, dum	p, maneuver).		
	Cycle Time Fa		l material 0.02			Factor (min.)	Source (Cat UD)
			justment - factor	not applicable (0.00	0.020	(Cat HB) (Cat HB)
	Truck Owner		justment - factor			0.000	(Cat HB)
			sistent operation	* *	5.00	0.040	(Cat HB)
	Dump Ta		target 0.04	0.04		0.040	(Cat HB)
	Dump I	anget. Sinan		et Cycle Time A	diustment:	0.100	minutes
				djusted Basic C		0.575	minutes
Dalla	na Dagistanaa I	Dood Condition			·		-
Kollin	ng Resistance – H		<u>IS</u>				
			ted dirt, no main				
	Retu	rn: <u>Soft, rut</u>	ted dirt, no main	tenance or wate	r, 4" tire penetr	ation 8.0	
<u>Haul</u>	and Return Time	2					
		Length	Grade Res.	Rolling	Total Res.	Travel Time	C
		(feet)	(%)	Res. (%)	(%)	(minutes)	Source
	Haul Route:	25	0.00	8.00	8.00	0.0238	(Cat HB)

8.00

8.00

Return Route:

25

0.00

0.0238

(Cat HB)

			al Travel Time: al Cycle Time:	0.0476 0.6226	minutes minutes
Load Bucket Capacity					
Rated Capac Bucket Fill Fac Adjusted Capac	tor: 0.975	LCY (heaped) Sand and gravel LCY	<u>(95% - 100%) (</u>).975	
Job Condition Correcti Site Altitude: <u>8760</u> fee					
		Source			
Altitude Adj:	0.95	(CAT HB)			
Job Efficiency:	0.83	(1 shift/day)	_		
Net Correction:	0.79	multiplier			
U	nadjusted Hourly Ur Adjusted Hourly Ur Adjusted Hourly Fle	nit Production:	1111.14 LO	CY/Hour CY/Hour CY/Hour	
JOB TIME AND C	<u>OST</u>				
Fleet size:	1 Loader((s) Total	job time:	1.01	Hours

 Unit cost:
 \$1.552
 /LCY
 Total job cost:
 \$174

WHEEL LOADER - LOAD AND CARRY WORK

ask description:	Replace	Topsoil				
Chaparral Mead	ows East	Permit Action	: New NOI	P2024017	Permit/Job#:	P2024017
PROJECT IDEN	TIFICATION					
Task #: 002		State: Colorad	0		Abbreviation:	None
Date: $1/24/2$	025	County: Park	.0		Filename:	P017-002
User: ERR		<u> </u>				1017 002
Agency or	organization nam	e: DRMS				
HOURLY EQUI	PMENT COST	-				
Basic Machin	e: CAT 450E			Horsep	ower:	101
Attachment				Shift I		ber day
				Data So		CRG)
<u>Cost Breakdown:</u>			TL'IL S'			
Owner and it of	est/Henry	\$78.04	Utilizatio	M %		
Ownership C Operating C		\$78.06 \$57.60	NA 100			
Operator C		\$36.85	NA			
Total Unit C		\$172.51	INA			
Total Ullit C	.080/H0u1.	\$172.31	_			
Total Fleet (Cost/Hour:	\$172.51				
MATERIAL QUA	ANTITIES		_			
Initial volume: Loose volume:	56 80	CCY LCY			429	
Initial volume: Loose volume: Sou	<u>56</u> <u>80</u> rce of estimated	LCY volume: (6) test	t pits disturba	ell factor: <u>1.</u> nces 25' diame		
Initial volume: Loose volume: Sou	56 80	LCY volume: (6) test				
Initial volume: Loose volume: Sou Source	56 80 arce of estimated of estimated swell	LCY volume: (6) test	t pits disturba			
Initial volume: Loose volume: Sou Source	56 80 arce of estimated of estimated swell UCTION	LCY volume: <u>(6) test</u> ll factor: <u>Cat Ha</u>	t pits disturba ndbook	nces 25' diame	eter x 6"	minutes
Initial volume: Loose volume: Sou Source HOURLY PROD	56 80 arce of estimated of estimated swet UCTION Unadjuste	LCY volume: (6) test	t pits disturba ndbook	nces 25' diame	oter x 6" 0.475	minutes
Initial volume: Loose volume: Source HOURLY PROD Loader Cycle Time: Cycle Time I	_56 arce of estimated of estimated swell <u>UCTION</u> Unadjuster Factors	LCY volume: <u>(6) test</u> ll factor: <u>Cat Ha</u> ed Basic Cycle Tin	t pits disturba ndbook	nces 25' diame	0.475 Factor (min.)	Source
Initial volume: Loose volume: Source HOURLY PROD Loader Cycle Time: Cycle Time I	56 80 arce of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed	LCY volume: <u>(6) test</u> ll factor: <u>Cat Ha</u> ed Basic Cycle Tin material 0.02	t pits disturbat indbook ne (load, dum	nces 25' diame	0.475 <u>Factor (min.)</u> 0.020	Source (Cat HB)
Initial volume: Loose volume: Sou Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto	56 80 arce of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed ckpile: No adj	LCY volume: <u>(6) test</u> ll factor: <u>Cat Ha</u> ed Basic Cycle Tin <u>material 0.02</u> ustment - factor no	t pits disturba indbook ne (load, dum ot applicable (nces 25' diame	0.475 Factor (min.) 0.020 0.000	Source (Cat HB) (Cat HB)
Initial volume: Loose volume: Sou Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own	56 Tree of estimated of estimated swell UCTION Unadjuste Factors aterial: Mixed ckpile: No adj ership: No adj	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin <u>material 0.02</u> ustment - factor no ustment - factor no	t pits disturba indbook ne (load, dum ot applicable (ot applicable (nces 25' diame p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000	Source (Cat HB) (Cat HB) (Cat HB)
Initial volume: Loose volume: Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope	56 Tree of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no ustment - factor no istent operation 0.0	t pits disturba indbook ne (load, dum ot applicable (ot applicable (nces 25' diame p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000 0.040	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB)
Initial volume: Loose volume: Sou Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own	56 Tree of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no ustment - factor no istent operation 0.0 target 0.04	t pits disturba indbook ne (load, dum ot applicable (ot applicable (04	nces 25' diame p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB)
Initial volume: Loose volume: Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope	56 Tree of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons	LCY volume: <u>(6) test</u> ll factor: <u>Cat Ha</u> ed Basic Cycle Tin <u>material 0.02</u> <u>ustment - factor no ustment - factor no istent operation 0.0 target 0.04 Net C</u>	t pits disturbat indbook ne (load, dum ot applicable (ot applicable ()4 Cycle Time A	nces 25' diame p, maneuver):).00).00 djustment:	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040 0.100	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) minutes
Initial volume: Loose volume: Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope Dump T	56 arce of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons Farget: Small	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no ustment - factor no istent operation 0.0 target 0.04 Net O Adju	t pits disturba indbook ne (load, dum ot applicable (ot applicable (04	nces 25' diame p, maneuver):).00).00 djustment:	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB)
Initial volume: Loose volume: Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope	56 arce of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons Farget: Small	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no ustment - factor no istent operation 0.0 target 0.04 Net O Adju	t pits disturbat indbook ne (load, dum ot applicable (ot applicable ()4 Cycle Time A	nces 25' diame p, maneuver):).00).00 djustment:	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040 0.100	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) minutes
Initial volume: Loose volume: Source HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope Dump T Rolling Resistance –	56 Tree of estimated of estimated swell UCTION Unadjuster Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons Farget: Small Road Conditions	LCY volume: (6) test (6) test Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no istent operation 0.0 target 0.04 Net C Adju	t pits disturba indbook ne (load, dum ot applicable (ot applicable ()4 Cycle Time A isted Basic C	p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040 0.100 0.575	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) minutes
Initial volume: Loose volume: Source of BOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope Dump T Rolling Resistance –	56 80 srce of estimated of estimated swel UCTION Unadjuste Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons Farget: Small Road Conditions Haul: Soft, rutt	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no ustment - factor no istent operation 0.0 target 0.04 Net O Adju	t pits disturba indbook ne (load, dum ot applicable (ot applicable (o4 Cycle Time A isted Basic C iance or water	p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040 0.100 0.575 Factor 8.0	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) minutes
Initial volume: Loose volume: Source of HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope Dump T Rolling Resistance – H Ref	56 80 stimated swell arce of estimated of estimated swell UCTION Unadjuste Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons Farget: Small Road Conditions Iaul: Soft, rutt turn: Soft, rutt	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no istent operation 0.0 target 0.04 Net C Adju <u>s</u> ed dirt, no mainter	t pits disturba indbook ne (load, dum ot applicable (ot applicable (o4 Cycle Time A isted Basic C iance or water	p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040 0.100 0.575 Factor 8.0	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) minutes
Initial volume: Loose volume: Source of BOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope Dump T Rolling Resistance –	56 80 stimated swell arce of estimated of estimated swell UCTION Unadjuste Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons Farget: Small Road Conditions Iaul: Soft, rutt turn: Soft, rutt	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no istent operation 0.0 target 0.04 Net C Adju <u>S</u> ed dirt, no mainter ed dirt, no mainter	t pits disturba indbook ne (load, dum ot applicable (ot applicable (o4 Cycle Time A isted Basic C iance or water	p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040 0.040 0.100 0.575	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) minutes
Initial volume: Loose volume: Source of HOURLY PROD Loader Cycle Time: Cycle Time I Ma Sto Truck Own Ope Dump T Rolling Resistance – H Ref	56 80 stimated swell arce of estimated of estimated swell UCTION Unadjuste Factors aterial: Mixed ckpile: No adj ership: No adj ration: Incons Farget: Small Road Conditions Iaul: Soft, rutt turn: Soft, rutt	LCY volume: (6) test ll factor: Cat Ha ed Basic Cycle Tin material 0.02 ustment - factor no istent operation 0.0 target 0.04 Net C Adju <u>s</u> ed dirt, no mainter	t pits disturba indbook ne (load, dum ot applicable (ot applicable (o4 Cycle Time A isted Basic C iance or water	p, maneuver):	0.475 Factor (min.) 0.020 0.000 0.000 0.040 0.040 0.100 0.575 Factor 8.0	Source (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) (Cat HB) minutes

0.00

0.00

8.00

8.00

25

25

Haul Route:

Return Route:

(Cat HB)

(Cat HB)

0.0238

0.0238

8.00

8.00

			Total Travel T Total Cycle T	_	0.0476 0.6226	minutes minutes
Load Bucket Capacity						
Rated Capac Bucket Fill Fac Adjusted Capac	tor: 1.100	LCY (hea Other - ro LCY	aped) ock/dirt mixtures	(100-2	120%) 1.100	
<u>Job Condition Correcti</u> Site Altitude: <u>8760</u> fee	on Factors					
		Source				
Altitude Adj:	0.95	(CAT HE	8)			
Job Efficiency:	0.83	(1 shift/da	y)			
Net Correction:	0.79	multiplier				
Ŭ	Inadjusted Hourly Un	it Production:	159.02	LC	Y/Hour	
	Adjusted Hourly Un	it Production:	125.39	LC	Y/Hour	
	Adjusted Hourly Flee	et Production:	125.39		Y/Hour	
JOB TIME AND C	<u>OST</u>					
Fleet size:	1 Loader(s	s)	Total job time:		0.64	Hours

		_ ``	<u> </u>		
Unit cost:	\$1.376	/LCY	Total job cost:	\$110	

REVEGETATION WORK

Task descrip	otion:	Revegetate Tes	st Pit Disturba	ances		
Site: Chaparra	al Meadows F	East P	ermit Action:	New NOI P2024017	Permit/Job	#: <u>P2024017</u>
	IDENTIFIC					
Task #:	003	State:	Colorado		Abbreviation:	None
Date:	1/24/2025	County:	Park		Filename:	P017-003
User:	ERR					

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
Hand raking (MEANS 32 91 13.23 0250)	\$1,698.84
Total Tilling Cost/Acre	\$1,698.84

SEEDING

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Mountain Brome - Bromar	5.96	9.58	\$35.86
Ryegrass, Annual/Gulf	7.84	34.20	\$10.46
Streambank Wheatgrass - Sodar	7.86	25.62	\$65.26
Thickspike Wheatgrass - Critana	7.72	27.29	\$62.91
Needlegrass, Green - Lodorm	3.98	16.54	\$34.41
Siberian Wheatgrass	5.80	14.65	\$38.42
Totals Seed Mix	39.16	127.87	\$247.31

Application

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
			\$	\$
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
					\$
Totals Nursery Stock Cost / Acre			k Cost / Acre	\$0.00	

JOB TIME AND COST

No. of Acres: Estimated Failure Rate:	35%	Cost /Acre: Cost /Ac <u>re*:</u>	. ,
*Selected Replanting Work Items:	TILLING,SEEDING		
Initial Job Cost: \$155.31			

Reseeding Job Cost:	\$54.36
Total Job Cost:	\$210
Job Hours:	1.50

EQUIPMENT MOBILIZATION/DEMOBILIZATION

				nt			
: <u>Chaparral M</u>	eadows East	Permit	Action: <u>New</u>	NOI P2024	017	Permit/Job#: <u>P2</u>	2024017
PROJECT IDE	<u>NTIFICATI</u>	<u>ON</u>					
Task #: 004 Date: 1/2 User: ER	24/2025	State: <u>Co</u> County: <u>Pa</u>	olorado rk			eviation: <u>None</u> ilename: <u>P017</u>	
Agency	or organizatior	n name: DRMS					
EQUIPMENT 7	TRANSPOR'	<u>T RIG COST</u>					
				C	Shift ba Cost Data Sour		
True	k Tractor Desc	ription GENE	RIC ON-HIGH	WAY TRU	CK TRACTO	DR, 6X4, DIESEI	POWERED.
IIuc	K HIGGOI DUSC				(2ND HALF,		210 (<u>21</u> (<u>2</u>),
	ck Trailer Descr	-	ENERIC FOLD	400 HP ING GOO	(2ND HALF, SENECK, DF	2006) ROP DECK EQU	
Truc		-	ENERIC FOLD	400 HP ING GOO	(2ND HALF,	2006) ROP DECK EQU	
		-	ENERIC FOLD	400 HP ING GOO	(2ND HALF, SENECK, DF	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> Available Rig C	ck Trailer Desc Capacities	ription: Gl	ENERIC FOLD T 26-50 Tons	400 HP ING GOO TRAILER (51+	(2ND HALF, SENECK, DF (25T, 50T, AN Tons	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> Available Rig C Ownershij	ck Trailer Desc C apacities p Cost/Hour:	ription: Gl	ENERIC FOLD T 26-50 Tons \$22.18	400 HP ING GOO TRAILER (51+ \$2	(2ND HALF, SENECK, DF (25T, 50T, AN Tons 3.94	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> Available Rig C Ownershij Operating	ck Trailer Descr C apacities p Cost/Hour: g Cost/Hour:	ription: Gl	ENERIC FOLD 7 26-50 Tons \$22.18 \$54.55	400 HP ING GOO TRAILER (51+ \$2 \$5	(2ND HALF, SENECK, DF (25T, 50T, AN (25T, 50T, AN) (25T, 50T, AN) (25T, 50T, AN) (25T, 50T, 50T, AN) (25T, 50T, 50T, AN) (25T, 50T, 50T, AN) (25T, 50T, 50T, 50T, AN) (25T, 50T, 50T, 50T, 50T, 50T, 50T, 50T, 5	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> Available Rig C Ownershij Operating Operato	ck Trailer Descr Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour:	ription: Gl	ENERIC FOLD 7 26-50 Tons \$22.18 \$54.55 \$22.52	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN (25T, 50T, AN) (25T,	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> <u>Available Rig C</u> Ownership Operating Operato Helpe	ck Trailer Descr Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour: er Cost/Hour:	ription: Gl	ENERIC FOLD 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN (25T, 50T, AN)(25T, AN (25T, 50T, AN	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> <u>Available Rig C</u> Ownership Operating Operato Helpe	ck Trailer Descr Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour:	ription: Gl	ENERIC FOLD 7 26-50 Tons \$22.18 \$54.55 \$22.52	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN (25T, 50T, AN) (25T,	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> Available Rig C Ownership Operating Operato Helpe Total Uni	Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour: er Cost/Hour: it Cost/Hour:	ription: Gl	ENERIC FOLD 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN (25T, 50T, AN)(25T, AN (25T, 50T, AN	2006) ROP DECK EQU	
Truc <u>Cost Breakdown:</u> <u>Available Rig O</u> Ownershij Operating Operato Helpe Total Uni NON ROADAB	ck Trailer Descr Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour: er Cost/Hour: it Cost/Hour: BLE EQUIPN	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	ENERIC FOLD T 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$12	(2ND HALF, SENECK, DF (25T, 50T, AN 3.94 5.65 2.52 3.53 25.64	2006) ROP DECK EQU ND 100T)	IPMENT
Truc <u>Cost Breakdown:</u> <u>Available Rig O</u> Ownership Operating Operato Helpe Total Uni <u>NON ROADAB</u> Machine	Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour: er Cost/Hour: it Cost/Hour: BLE EQUIPM Weight/	0-25 Tons Gl \$10.44 \$26.48 \$22.52 \$0.00 \$59.44 \$ MENT: Owner ship	ENERIC FOLD 7 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78 Haul Rig	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$12 Fleet	(2ND HALF, SENECK, DF (25T, 50T, AN 3.94 5.65 2.52 3.53 25.64 Haul Trip	2006) ROP DECK EQU ND 100T) Return Trip	IPMENT DOT Permit
Truc <u>Cost Breakdown:</u> <u>Available Rig O</u> Ownershij Operating Operato Helpe Total Uni NON ROADAB	Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour: er Cost/Hour: it Cost/Hour: BLE EQUIPN Weight/ Unit	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	ENERIC FOLD T 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$12	(2ND HALF, SENECK, DF (25T, 50T, AN 3.94 5.65 2.52 3.53 25.64 Haul Trip Cost/hr/	2006) ROP DECK EQU ND 100T)	IPMENT
Truc <u>Cost Breakdown:</u> <u>Available Rig O</u> Ownership Operating Operato Helpe Total Uni <u>NON ROADAB</u> Machine	Capacities p Cost/Hour: g Cost/Hour: or Cost/Hour: er Cost/Hour: it Cost/Hour: BLE EQUIPM Weight/	0-25 Tons Gl \$10.44 \$26.48 \$22.52 \$0.00 \$59.44 \$ MENT: Owner ship	ENERIC FOLD 7 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78 Haul Rig	400 HP ING GOO TRAILER (51+ \$2 \$5 \$2 \$2 \$12 Fleet	(2ND HALF, SENECK, DF (25T, 50T, AN 3.94 5.65 2.52 3.53 25.64 Haul Trip	2006) ROP DECK EQU ND 100T) Return Trip	IPMENT 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, 1 T. Crew	\$130.54	1	\$130.54	\$130.54
		Subtotals:	\$130.54	\$130.54

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region: Total one-way travel distance: Average Travel Speed:	BUENA VISTA, CO 35.00 45.00	miles mph
Total Non-Roadable Mob/Demob Cost *	\$943.85	
Total Roadable Mob/Demob Cost ** ** one round trip, no haul rig:	\$203.06	_

Transportation Cycle Time:

	Non- Roadable Equipment	Roadable Equipment
Haul Time (Hours):	0.78	0.78
Return Time (Hours):	0.78	0.78
Loading Time (Hours):	0.25	NA
Unloading Time (Hours):	0.25	NA
Subtotals:	2.06	1.56

JOB TIME AND COST

Total job time: 4.11 Hours

Total job cost: ______\$1,147