COST SUMMARY WORK

	ask description:	2025-06-17 Cost	Estimate				
Site: _	Hampton Placer	Ре	rmit Action:	2025-06-17 Co Estimate	ost	Permit/Job	#:M2025026
<u>PR</u>	OJECT IDENTIFI	CATION					
	Task #: 000	State:	Colorado		1	Abbreviation:	None
	Date: 6/17/2025	County:	Montrose			Filename:	M026-000
	User: DMC						
	A genery or organ	nization name: DI	PMS				
	Agency of organ						
ТА	SV I IST (DIDEC'I	COSTS)					
	<u>SK LIST (DIRECT</u>	(0515)					
Fask				Form	Fleet	Task	
ask	Description			Used	Size	Hours	Cost
)1a	Highwall reduction			DOZER	1	8.86	\$1,857
)1b	Backfill tailings por	ıd		DOZER	1	3.16	\$663
)2a	Distribute topsoil			DOZER	1	2.57	\$539
)3a	Revegetate disturbe	d area		REVEGE	1	2.50	\$7,397
)4a	Mobilize reclamatio	n crew/equipment		MOBILIZE	1	4.22	\$1,509
		•••					
				SUBTO	DTALS:	21.31	\$11,965
				SUBIC			

INDIRECT COSTS

OVERHEAD AND PROFIT:

Liability insurance:	2.02	Total =	\$242
Performance bond:	1.05	Total =	\$126
Job superintendent:	0.00	Total =	\$0
Profit:	10.00	Total =	\$1,196
		TOTAL O & P =	\$1,564
		CONTRACT AMOUNT (direct + O & P) = $($	\$13,529

LEGAL - ENGINEERING - PROJECT MANAGEMENT:

Financial warranty processing (legal/related costs): Engineering work and/or contract/bid preparation: Reclamation management and/or administration:	\$0 0.00 5.00	Total = Total =	\$0 \$0 \$676
CONTINGENCY:	0.00	Total =	\$0
	TOTAL I	NDIRECT COST =	\$2,240
TOTAL BO	OND AMOUNT (direct + indirect) =	\$14,205

BULLDOZER WORK

	ask description:	Highwa	all reducti	011			
: _	Hampton Placer		Per	mit Action:	2025-06-17 Cost Estimate	Permit/Job#:	M2025026
D	DOIECT IDENTIE		NT				
<u>r</u> .	PROJECT IDENTIF Task #: 01A Date: 6/17/2025 User: DMC		State: County:	Colorado Montrose		Abbreviation: Filename:	None M026-01a
	Agency or orga	nization ne	me: DF	RMS			
н	IOURLY EQUIPMI						
		t D6T LGP					
	Horsepower: 200						
		aight					
	Attachment: NA						
		er day					
		RG)					
С	ost Breakdown:						
					Utilization %		
	Ownership Cost/Hour:			\$99.72	NA		
	Operating Cost/Hour:			\$71.22	100		
	ipper own. Cost/Hour:			\$0.00	NA		
	Ripper op. Cost/Hour:			\$0.00	0		
	Operator Cost/Hour:			\$38.59	NA		
Te	otal unit Cost/Hour: otal Fleet Cost/Hour: IATERIAL QUAN T	\$209.53 \$209.53					
	Initial Volume:	0					
	Swell factor:1.00Loose volume:1,25	0 0 LCY					
So	ource of estimated volu ource of estimated swel	l factor:	Division Cat Hand		on, Mining & Safety		
So <u>H</u> A		l factor:		book	on, Mining & Safety 		
So <u>H</u> A U	ource of estimated swel	1 factor:	Cat Hand 0 feet 44.6 LCY/	book hr	on, Mining & Safety		
So <u>H</u> A U M	ource of estimated swel IOURLY PRODUC ⁷ verage push distance: Jnadjusted hourly produ	1 factor:	Cat Hand 0 feet 44.6 LCY/	book hr			
So <u>H</u> A U M	ource of estimated swel IOURLY PRODUC werage push distance: Inadjusted hourly produ faterials consistency des	l factor: <u>FION</u> ction: scription:	Cat Hand 0 feet 44.6 LCY/ Compa	book hr			
So <u>H</u> A U M A	ource of estimated swel IOURLY PRODUC werage push distance: Inadjusted hourly produ Materials consistency dea werage push gradient:	1 factor:	Cat Hand 0 feet 44.6 LCY/ Compa et	book hr			
So <u>H</u> A' U M A' A' M	ource of estimated swel IOURLY PRODUC Average push distance: Inadjusted hourly produ faterials consistency de: Average push gradient: Average site altitude:	1 factor:	Cat Hand 0 feet 44.6 LCY/ Compa et s/LCY	book hr			
So <u>H</u> A U M A A M W	ource of estimated swel IOURLY PRODUC Average push distance: Inadjusted hourly produ Materials consistency des Average push gradient: Average site altitude: Material weight: Veight description: <u>ob Condition Correction</u>	1 factor:	Cat Hand 0 feet 44.6 LCY/ Compa et s/LCY Pitrun	book hr cted fill or e	mbankment 0.9		
So <u>H</u> A U M A A M W	ource of estimated swel IOURLY PRODUC verage push distance: Inadjusted hourly produ faterials consistency des verage push gradient: verage site altitude: faterial weight: Veight description: <u>ob Condition Correction</u> Operator	l factor:	Cat Hand 0 feet 44.6 LCY/ Compa et s/LCY Pitrun 0.	book hr cted fill or e 750			
So <u>H</u> A U M A A M W	ource of estimated swel IOURLY PRODUC Average push distance: Inadjusted hourly produ Materials consistency des Average push gradient: Average site altitude: Material weight: Veight description: <u>ob Condition Correction</u>	l factor:	Cat Hand 0 feet 44.6 LCY/ Compa et s/LCY Pitrun 0. 0.	book hr cted fill or e	mbankment 0.9		

Task # 01A

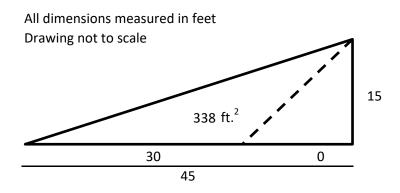
y: 1.000	(AVG.)
y: 0.830	(1 SHIFT/DAY)
e: 0.800	(FND-RF)
t: 1.000	(CAT HB)
e: 1.000	(CAT HB)
t: 0.708	(CAT HB)
e: 1.000	(PAT)
n: <u>0.3173</u>	
141.07 LCY/hr	
141.07 LCY/hr	
	7: 0.830 e: 0.800 t: 1.000 e: 1.000 t: 0.708 e: 1.000 h: 0.3173 141.07 LCY/hr

Fleet size:	1 Dozer(s)
Unit cost:	\$1.485/LCY

Total job time:	8.86 Hours
Total job cost:	\$1,857

Highwall reduction - backfill

Highwall Height (ft.)	15.00	
Length of Highwall (Ift.)	100.00	
- — — — Initial Slope	0.00	H:1V
Desired Slope	3.00	H:1V
Volume of material to be moved (ft. ³)	33,750	
Volume of material to be moved (yd. ³)	1,250	



BULLDOZER WORK

Tas	sk description:	Backfi	ll tailings	pona			
: _1	Hampton Placer	•	Per	mit Action:	2025-06-17 Cost Estimate	Permit/Job#:	M2025026
PR	ROJECT IDEN	TIFICATIO	N				
	Task #: 01B		State:	Colorado		Abbreviation:	None
	Date: 6/17/2		County:	Montrose		Filename:	M026-01b
	User: DMC						
	Agency or	organization n	ame: <u>DF</u>	RMS			
<u>H(</u>	OURLY EQUI	PMENT COS	<u>ST</u>				
]	Basic Machine:	Cat D6T LGI					
	Horsepower:	200					
	Blade Type:	Straight					
	Attachment:	NA					
	Shift Basis: Data Source:	1 per day (CRG)					
Co	ost Breakdown:	(010)					
	<u>st Dieakdown</u> .				Utilization %		
0	Ownership Cost/H	lour:		\$99.72	NA		
	Operating Cost/H			\$71.22	100		
	pper own. Cost/H			\$0.00	NA		
R	Ripper op. Cost/H	lour:		\$0.00	0		
	Operator Cost/H	lour:		\$38.59	NA		
Tot	otal unit Cost/Hou	ır: \$209.53	4				
	otal Fleet Cost/Ho						
M	ATERIAL QU	ANTITIES					
I	Initial Volume:	500					
	Swell factor:	1.000					
Ι	Loose volume:	500 LCY					
Sa							
	hirce of estimated	volume	Division	 of Reclamati	on Mining & Safety		
	ource of estimated	-			on, Mining & Safety		
	ource of estimated	-	Division Cat Hand		on, Mining & Safety		
Sou		swell factor:			on, Mining & Safety		
Sou <u>H</u>	ource of estimated	swell factor:	Cat Hand		on, Mining & Safety		
Sou <u>H(</u> Av	ource of estimated OURLY PROE verage push distar	swell factor:	Cat Hand	lbook	on, Mining & Safety		
Sou <u>HC</u> Av	ource of estimated	swell factor:	Cat Hand	lbook	ion, Mining & Safety		
Sou <u>H(</u> Av Un	ource of estimated OURLY PROE verage push distar	swell factor: DUCTION nce: 5 production: 4	Cat Hand 60 feet 44.6 LCY/	lbook /hr	ion, Mining & Safety		
Sou <u>H(</u> Av Un Ma	ource of estimated OURLY PROE verage push distar nadjusted hourly p aterials consistence	swell factor: DUCTION hce: <u>5</u> production: <u>4</u> cy description:	Cat Hand 60 feet 44.6 LCY/	lbook /hr			
Sou <u>H(</u> Av Un Ma Av	ource of estimated OURLY PROE verage push distar hadjusted hourly p aterials consistend verage push gradio	b swell factor: DUCTION hce: <u>5</u> production: <u>4</u> cy description: ent: 0 %	Cat Hand 60 feet 44.6 LCY Compa	lbook /hr			
Sou <u>H(</u> Av Un Ma Av	ource of estimated OURLY PROE verage push distar nadjusted hourly p aterials consistence	b swell factor: DUCTION hce: <u>5</u> production: <u>4</u> cy description: ent: <u>0 %</u>	Cat Hand 60 feet 44.6 LCY Compa	lbook /hr			
Sou <u>H(</u> Av Un Ma Av Av	ource of estimated OURLY PROE verage push distar hadjusted hourly p aterials consistend verage push gradio	b swell factor: DUCTION hce: <u>5</u> production: <u>4</u> cy description: ent: 0 %	Cat Hand 60 feet 44.6 LCY/ Compa eet	lbook /hr			
Sou <u>H(</u> Av Un Ma Av Av Av	ource of estimated OURLY PROE verage push distar hadjusted hourly p aterials consistend verage push gradio verage site altitudo	swell factor:	Cat Hand 60 feet 44.6 LCY/ Compa eet	lbook /hr heted fill or en			
Sou <u>H(</u> Av Un Ma Av Av Ma We	ource of estimated OURLY PROE verage push distar hadjusted hourly p aterials consistence verage push gradie verage site altitude aterial weight: eight description: b Condition Corre	swell factor: <u>DUCTION</u> nce: <u>5</u> production: <u>4</u> cy description: ent: <u>0 %</u> e: <u>4,700 fa</u> <u>2,900 ll</u> <u>Sand ar</u> ection Factor	Cat Hand 60 feet 144.6 LCY/ Compa 200 200 200 200 200 200 200 20	lbook /hr heted fill or en	mbankment 0.9		
Sou <u>H(</u> Av Un Ma Av Av Ma We	ource of estimated OURLY PROE verage push distan hadjusted hourly p aterials consistend verage push gradid verage site altitude aterial weight: eight description: <u>b Condition Corre</u> Ope	swell factor: <u>DUCTION</u> nce: <u>5</u> production: <u>4</u> cy description: ent: <u>0 %</u> e: <u>4,700 fa</u> <u>2,900 lk</u> <u>Sand ar</u> ection Factor rator Skill:	Cat Hand 60 feet 144.6 LCY/ Compa 2eet 2ect 2s/LCY 1d gravel - 1 0.	lbook /hr heted fill or en Dry .750			
Sou <u>H(</u> Av Un Ma Av Av Ma We	ource of estimated OURLY PROE verage push distant hadjusted hourly provide aterials consistent verage push gradie verage site altitude aterial weight: eight description: <u>b Condition Correc</u> Ope Material co	swell factor: <u>DUCTION</u> nce: <u>5</u> production: <u>4</u> cy description: ent: <u>0 %</u> e: <u>4,700 fa</u> <u>2,900 ll</u> <u>Sand ar</u> ection Factor	Cat Hand 0 feet 44.6 LCY/ Compa cet os/LCY ad gravel - 0. 0.	lbook /hr heted fill or en bry	mbankment 0.9		

Task # 01B

Adjusted unit production:	138.01 LC 1/IIf
Adjusted fleet production:	158.01 LCY/hr

Fleet size:	1 Dozer(s)
Unit cost:	\$1.326/LCY

Total job time:	3.16 Hours
Total job cost:	\$663

BULLDOZER WORK

	-	District	oute topsoi				
: _	Hampton Placer		Per	mit Action:	2025-06-17 Cost Estimate	Permit/Job#:	M2025026
P	ROJECT IDEN	TIFICATIO	N				
<u>1</u>	Task #: <u>02A</u> Date: 6/17/2		State: County:	Colorado Montrose		Abbreviation: Filename:	None M026-02a
	User: DMC		2			-	
	Agency or	organization na	ame: <u>DF</u>	RMS			
H	OURLY EQUI	PMENT COS	<u>ST</u>				
	Basic Machine:	Cat D6T LGI	þ				
	Horsepower:	200					
	Blade Type:	Straight					
	Attachment:	NA					
	Shift Basis:	<u>1 per day</u>					
	Data Source:	(CRG)					
<u>C</u>	<u>ost Breakdown</u> :						
				*** -*	Utilization %		
	Ownership Cost/H			\$99.72	NA		
	Operating Cost/H			\$71.22	100		
	ipper own. Cost/H Ripper op. Cost/H			\$0.00 \$0.00	<u>NA</u> 0		
-	Operator Cost/H			\$38.59			
	Operator Cost/H	our:		\$20.39	NA		
Тс	otal unit Cost/Hou	r: \$209.53					
То	otal Fleet Cost/Ho	ur: \$209.53					
То <u>М</u>		ur: \$209.53					
Та <u>М</u>	otal Fleet Cost/Hor 1ATERIAL QU Initial Volume: _	ur: \$209.53 ANTITIES 670					
Та <u>М</u>	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor:	ur: \$209.53 ANTITIES 670 1.000 670 LCY	<u> </u>	 of Reclamati	on, Mining & Safety		
To <u>M</u> So	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume:	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume:	<u> </u>		on, Mining & Safety		
To <u>M</u> So	otal Fleet Cost/Hor IATERIAL QU. Initial Volume: Swell factor: Loose volume: ource of estimated	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume:	Division		on, Mining & Safety		
To <u>M</u> So So	otal Fleet Cost/Hor IATERIAL QU. Initial Volume: Swell factor: Loose volume: ource of estimated	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor:	Division		on, Mining & Safety		
To <u>M</u> So So <u>H</u>	otal Fleet Cost/Hot IATERIAL QU. Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD	ur: \$209.53 <u>ANTITIES</u> <u>670</u> 1.000 670 LCY volume: swell factor: <u>DUCTION</u>	Division Cat Hand		on, Mining & Safety		
To <u>M</u> So So <u>H</u> A	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce:1	Division	book	on, Mining & Safety		
To <u>M</u> So So <u>H</u> Ut	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated OURLY PROD verage push distan	\$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce: 1 production: 3	Division Cat Hand 00 feet 03.3 LCY	book	 on, Mining & Safety 		
To <u>M</u> So So <u>H</u> Ui M	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distan nadjusted hourly p laterials consistence	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce: 1 production: 3 cy description:	Division Cat Hand 00 feet 03.3 LCY	book /hr	 on, Mining & Safety 		
To <u>M</u> So So <u>H</u> Ut M	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distant nadjusted hourly p Iaterials consistence verage push gradie	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce: 1 production: 3 cy description: ent: 0 %	Division Cat Hand 00 feet 03.3 LCY Loose :	book /hr	on, Mining & Safety		
To <u>M</u> So So <u>H</u> Ut M	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distan nadjusted hourly p laterials consistence	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce: 1 production: 3 cy description: ent: 0 %	Division Cat Hand 00 feet 03.3 LCY Loose :	book /hr	 on, Mining & Safety 		
To <u>M</u> Sc Sc <u>H</u> M' M' A' A'	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distant nadjusted hourly p Iaterials consistence verage push gradie	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce: 1 production: 3 cy description: ent: 0 %	Division Cat Hand 00 feet 03.3 LCY Loose	book /hr	 on, Mining & Safety 		
To <u>M</u> Sco Sco <u>H</u> A ¹ M A ¹ A ¹ M	otal Fleet Cost/Hor IATERIAL QU. Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distan nadjusted hourly p Iaterials consistence verage push gradie verage site altitude	wr: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: 0	Division Cat Hand 00 feet 03.3 LCY Loose : cet	book /hr	 on, Mining & Safety 		
\mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M}	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distant nadjusted hourly p Iaterials consistence verage push gradie verage site altitude Iaterial weight:	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce:1 production:3 cy description: ent:0 % e:1,600 lk Top Soi	Division Cat Hand 00 feet 03.3 LCY Loose : cet	book /hr	on, Mining & Safety		
To <u>M</u> Sco Sco <u>H</u> M ¹ M ² M ² M ³ M ³ W	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distant nadjusted hourly p faterials consistence verage push gradie verage site altitude laterial weight: /eight description: <u>ob Condition Correc</u> Open	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce: 1 production: 3 cy description: ent: 0 % e: 4,700 fe 1,600 lt Top Soi section Factor rator Skill:	Division Cat Hand 00 feet 03.3 LCY Loose : eet os/LCY 11	/hr stockpile 1.2			
\mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M}	otal Fleet Cost/Hor IATERIAL QU Initial Volume: Swell factor: Loose volume: ource of estimated ource of estimated IOURLY PROD verage push distant nadjusted hourly p Iaterials consistence verage push gradice verage site altitude Iaterial weight: /eight description: <u>ob Condition Corree</u> Open Material co	ur: \$209.53 ANTITIES 670 1.000 670 LCY volume: swell factor: DUCTION nce: 1 production: 3 cy description: ent: 0 % e: 4,700 fe 1,600 lt Top Soi section Factor rator Skill:	Division Cat Hand 00 feet 03.3 LCY Loose : eet os/LCY 1 0. 1	/hr stockpile 1.2			

Task # 02A

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:	1.438	(CAT HB)
Blade type:	1.000	(PAT)
Net correction:	0.8593	
Adjusted unit production: 20	60.63 LCY/hr	
Adjusted fleet production: 20	60.63 LCY/hr	

Fleet size:	1 Dozer(s)
Unit cost:	\$0.804/LCY

Total job time:	2.57 Hours
Total job cost:	\$539

REVEGETATION WORK

te: Hamptor	1 Placer	Pe	rmit Action:	2025-06-17 Cost Estimate	Permit/Jo	b#: <u>M2025026</u>
PROJECT Task #: Date: User:	IDENTIFIC 03A 6/17/2025 DMC	CATION State: County:	Colorado Montrose		Abbreviation: Filename:	None M026-03a

FERTILIZING

Materials

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

Application

Description	Cost /Acre
	\$
l otal Fertiliz	zer Application Cost/Acre \$0.00

TILLING

Description		Cost /Acre
Disc harrowing, 6" deep (MEANS 32 91 13.23 6100)		\$117.61
Weed control spraying (MEANS 31 31 16.13 3100)		\$338.80
	Total Tilling Cost/Acre	\$456.41

SEEDING

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Blue Grama - Native	1.80	29.38	\$38.39
Indian Ricegrass - Native	1.20	3.88	\$20.75
Little Bluestem - Native	0.70	4.18	\$10.77
Sideoats Grama - Butte	1.80	5.91	\$43.48
Galleta	0.40	1.46	\$22.18
Needle and Thread	2.20	5.81	\$179.14
Western Wheatgrass - Native	9.60	24.24	\$86.45
Needlegrass, Green - Lodorm	1.00	4.16	\$8.65

	Totals Seed Mix	18.70	79.02	\$409.81
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
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 Application Cost/Acre	\$242.63

NURSERY STOCK PLANTING

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

No. of Acres:	2.5	Cost /Acre:	\$2,366.97
Estimated Failure Rate:	25%	Cost /Acre*:	\$2,366.97
*Selected Replanting Work Items:	TILLING,SEEDIN	G,MULCHING	

Initial Job Cost:	\$5,917.43
Reseeding Job Cost:	\$1,479.36
Total Job Cost:	\$7,397
Job Hours:	2.50

EQUIPMENT MOBILIZATION/DEMOBILIZATION

Hampton Pl	acer	Permit		025-06-17 Co stimate		Permit/Job	#: <u>M</u>	2025026
ROJECT ID	ENTIFICATI	<u>ON</u>						
Task #: 04	4A	State: Co	olorado		Abbre	eviation:	None	
	/17/2025		ontrose			lename:	M026	-04a
User: D	MC					-		
Agency	y or organization	n name: DRMS						
QUIPMENT	TRANSPOR	<u>T RIG COST</u>			G1 °C 1	· . 1	1	
					Shift ba		per day	
					Cost Data Sour	rce: \underline{C}	RG Dat	ta
Tru	ck Tractor Desc	ription: GENE	RIC ON-HI		UCK TRACTO 2 (2ND HALF,		DIESEL	POWERED,
	ck Tractor Desc 1ck Trailer Desc	-		400 HP	UCK TRACTO 2 (2ND HALF, DSENECK, DF	2006)		
		-		400 HP LDING GOO	(2ND HALF,	2006) ROP DECH		
	ick Trailer Desc	-		400 HP LDING GOO	2 (2ND HALF, DSENECK, DF	2006) ROP DECH		
Tn	ıck Trailer Desc	-		400 HP DLDING GOO TRAILER	2 (2ND HALF, DSENECK, DF	2006) ROP DECH		
Tru <u>Cost Breakdown</u> Available Rig Ownersh	ick Trailer Desc <u>:</u> Capacities ip Cost/Hour:	ription: G	ENERIC FC 26-50 To \$22.18	400 HP DLDING GOO TRAILER ns 51- \$	2 (2ND HALF, DSENECK, DF (25T, 50T, AN + Tons 23.94	2006) ROP DECH		
Tru <u>Cost Breakdown</u> Available Rig Ownersh Operatin	ick Trailer Desc <u>-</u> Capacities 	ription: G	ENERIC FC 26-50 To \$22.18 \$54.55	400 HP DLDING GOO TRAILER ns 51- \$ \$	• (2ND HALF, DSENECK, DF (25T, 50T, AN + Tons 23.94 55.65	2006) ROP DECH		
Tru Cost Breakdown Available Rig Ownersh Operati Operati	ick Trailer Desc Capacities ip Cost/Hour: ng Cost/Hour: or Cost/Hour:	ription: G 0-25 Tons \$10.44 \$26.48 \$22.52	ENERIC FC 26-50 To \$22.18 \$54.55 \$22.52	400 HP DLDING GOO TRAILER ns 51- \$ \$ \$ \$	2 (2ND HALF, DSENECK, DF (25T, 50T, AN + Tons 23.94 55.65 22.52	2006) ROP DECH		
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Tru Cost Breakdown Available Rig Ownersh Operati Operat Help	ick Trailer Desc Capacities ip Cost/Hour: ng Cost/Hour: or Cost/Hour:	ription: G 0-25 Tons \$10.44 \$26.48 \$22.52	ENERIC FC 26-50 To \$22.18 \$54.55 \$22.52	400 HP DLDING GOO TRAILER ns 51 \$ \$ \$ \$ \$ \$ \$ \$	2 (2ND HALF, DSENECK, DF (25T, 50T, AN + Tons 23.94 55.65 22.52	2006) ROP DECH		
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Tru <u>Cost Breakdown</u> <u>Available Rig</u> Ownersh Operatin Operatin Help Total Un NON ROADA	Capacities ip Cost/Hour: ng Cost/Hour: or Cost/Hour: er Cost/Hour: hit Cost/Hour: BLE EQUIPN Weight/ Unit	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	ENERIC FC 26-50 To \$22.18 \$54.55 \$22.52 \$23.53 \$122.78	400 HP DLDING GOO TRAILER ns 51- \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2 (2ND HALF, DSENECK, DF (25T, 50T, AN + Tons 23.94 55.65 22.52 23.53 25.64 Haul Trip Cost/hr/	2006) ROP DECH ND 100T)	<u>C EQUI</u>	PMENT
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ROADABLE EQUIPMENT:

Machine Description	Total Cost/hr/ unit	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet
Drill/Broadcast Seeder with	\$79.16	1	\$79.16	\$79.16
Tractor				
Power Mulcher (Bowie LD-90)	\$58.47	1	\$58.47	\$58.47
Light Duty Pickup, 4x4, 1 T.	\$24.60	1	\$24.60	\$24.60
Crew				
		Subtotals:	\$162.23	\$162.23

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region: Total one-way travel distance: Average Travel Speed:	NUCLA 25.00 45.00	miles mph
Total Non-Roadable Mob/Demob Cost * '* two round trips with haul rig:	\$1,328.64	
Total Roadable Mob/Demob Cost ** ** one round trip, no haul rig:	\$180.26	

Transportation Cycle Time:

	Non- Roadable	Roadable
	Equipment	Equipment
Haul Time (Hours):	0.56	0.56
Return Time (Hours):	0.56	0.56
Loading Time (Hours):	0.50	NA
Unloading Time (Hours):	0.50	NA
Subtotals:	2.11	1.11

JOB TIME AND COST

Total job time: **4.22** Hours

Total job cost: \$1,509