## COST SUMMARY WORK

	•	clamation Bond E				
Site: <u>N</u>	AcEndaffer Mine	Permit Action:	CN-01 Bond Es	stimate	Permit/Job#	#: <u>M2010034</u>
<u>PR(</u>	DJECT IDENTIFICATION					
r	Task #: 000 S	tate: Colorado		1	Abbreviation:	None
		unty: Weld			Filename:	M034-000
	User: PSH					
	Agency or organization name:	DRMS				
TAS	<u>SK LIST (DIRECT COSTS)</u>					
<b>Fask</b>			Form	Fleet	Task	
	Description		Used	Size	Hours	Cost
02	Finish Grade 3H:1V Slopes		DOZER	1	16.65	\$3,349.00
03	Replace 2" Topsoil - 31.49 Acres		SCRAPER1	1	20.79	\$23,660.00
004	Revegetate 31.49 Acres		REVEGE	1	80.00	\$65,449.00
05	Mob/Demob		MOBILIZE	1	7.48	\$7,737.00
			<u>SUBTO</u>	DTALS:	124.92	\$100,195
	IRECT COSTS		SUBTO	<u>OTALS:</u>	124.92	\$100,195
	RHEAD AND PROFIT:		SUBTO	OTALS:		
	RHEAD AND PROFIT: Liability insurance: 2.02		SUBTO	<u>DTALS:</u>	Total = \$2,	023.94
	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05		SUBTO	<u>DTALS:</u>	$Total = \underbrace{\$2,} Total = \underbrace{\$1,}$	023.94 052.05
	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 62.46		SUBTO	<u>DTALS:</u>	$Total = \underbrace{\$2,} \\ Total = \underbrace{\$1,} \\ Total = \underbrace{\$4,} \\ \end{cases}$	023.94 052.05 652.02
	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05		SUBTO		$Total = \underbrace{\$2,} \\ Total = \underbrace{\$1,} \\ Total = \underbrace{\$4,} \\ Total = \underbrace{\$10}$	023.94 052.05 652.02 0,019.50
	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 62.46	CONT		TOTAI	Total = \$2,Total = \$1,Total = \$4,Total = \$10L O & P = \$10	023.94 052.05 652.02 0,019.50 7,747.51
	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 62.46	CONT	<u>SUBTO</u> RACT AMOUNT	TOTAI	Total = \$2,Total = \$1,Total = \$4,Total = \$10L O & P = \$10	023.94 052.05 652.02 0,019.50
OVE	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 62.46		RACT AMOUNT	TOTAI	Total = \$2,Total = \$1,Total = \$4,Total = \$10L O & P = \$10	023.94 052.05 652.02 0,019.50 7,747.51
<u>ove</u>	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 62.46 Profit: 10.00	MANAGEMENT	RACT AMOUNT	TOTAI	Total = \$2, Total = \$1, Total = \$4, Total = \$10, C & P = \$11, O & P) = \$11, Total = 0.0	023.94 052.05 652.02 0,019.50 7,747.51 17,942.51
OVE	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 62.46 Profit: 10.00 AL - ENGINEERING - PROJECT Financial warranty processing (leg Engineering work and/or contract	MANAGEMENT al/related costs): /bid preparation:	RACT AMOUNT	TOTAI	$Total = \frac{\$2}{$1000000000000000000000000000000000000$	023.94 052.05 652.02 0,019.50 7,747.51 17,942.51 0 00
OVE	RHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 62.46 Profit: 10.00 AL - ENGINEERING - PROJECT Financial warranty processing (leg	MANAGEMENT al/related costs): /bid preparation:	RACT AMOUNT	TOTAI	Total = \$2, Total = \$1, Total = \$4, Total = \$10, C & P = \$11, O & P) = \$11, Total = 0.0	023.94 052.05 652.02 0,019.50 7,747.51 17,942.51 0 00
OVE	RHEAD AND PROFIT:         Liability insurance:       2.02         Performance bond:       1.05         Job superintendent:       62.46         Profit:       10.00    AL - ENGINEERING - PROJECT Financial warranty processing (leg Engineering work and/or contract Reclamation management and/or	MANAGEMENT al/related costs): /bid preparation:	RACT AMOUNT	TOTAI	$Total = \frac{\$2}{$1000000000000000000000000000000000000$	023.94 052.05 652.02 0,019.50 7,747.51 17,942.51 0 00 00
OVE	RHEAD AND PROFIT:         Liability insurance:       2.02         Performance bond:       1.05         Job superintendent:       62.46         Profit:       10.00    AL - ENGINEERING - PROJECT Financial warranty processing (leg Engineering work and/or contract Reclamation management and/or	MANAGEMENT al/related costs): /bid preparation: r administration:	0.00 0.00 0.00	TOTAI (direct +	$Total = \begin{tabular}{l} $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$$	023.94 052.05 652.02 0,019.50 7,747.51 17,942.51 0 00 00

(Rounded)