

February 26, 2025

Gary Woodworth The Gallegos Corporation P.O. Box 821 Vail, CO 81658

Re: Conger Harvesting Area - File No. M-1998-022 The Gallegos Corporation Surety Increase (SI-1) Increase FW to \$12,557

Dear Gary Woodworth:

On February 26, 2025 the Division of Reclamation, Mining and Safety increased the Financial Warranty requirement for this permit to \$12,557.00, in accordance with Rule 4.2.1 of the Rules and Regulations. This is an increase of \$4,832 over the amount currently held (\$7,725).

The Division ordered amendment of the current Financial Warranty or submittal of a new Financial Warranty reflecting the increase, is due within 60 days.

Please make arrangements with Sara M. Stevenson-Benn at the Division's Denver office for submittal of the financial warranty. Any other questions regarding completion, execution and/or submittal of financial warranty forms should also be directed to Sara M. Stevenson-Benn by telephone at (303) 866-3567, or by email at Sara.stevenson-benn@state.co.us.

The Permittee for this site may be scheduled for a Formal Board Hearing for possible revocation of the permit if the amount of any increased Financial Warranty has not been provided by April 27, 2025.

Bond Held:	\$7,725.00
Prior Liability:	\$5,478.23
Change in Liability:	\$7,078.77
Revised Liability:	\$12,557.00



Prior Permit Acreage:	25.65
Change in Permit Acreage:	0.00
Revised Permit Acreage:	25.65
Prior Affected Acreage:	1.00
Change in Affected Acreage:	0.00
Revised Affected Acreage:	1.00

If you have any questions, please contact me by telephone at (970) 433-8393, or by email at Dustin.czapla@state.co.us.

Sincerely,

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Dustin M. Czapla Environmental Protection Specialist

cc: William P. Balaz, Jr.

M-GR-04

COST SUMMARY WORK

Ί	ask description: 2025-02-26 Update				
Site:	Conger Harvesting Area Permit Action:	2025-02-26 Up	late	Permit/	/Job#: <u>M1998022</u>
PF	ROJECT IDENTIFICATION				
	Task #: 000 State: Colorado		,	Abbreviation	n: None
	Date: 2/26/2025 County: Gunnison			Filename	
	User: DMC				
	Agency or organization name:				
TA	ASK LIST (DIRECT COSTS)				
Fask	Description	Form Used	Fleet Size	Task Hours	Cost
)1a	Regrade harvesting area and mining disturbance	EXCAVATE	1	15.46	\$8,006
)2a	Mobilization	MOBILIZE	1	6.00	\$2,009
		<u>SUBTO</u>	TALS:	21.	.46 \$10,015
IN	DIRECT COSTS				
	DIRECT COSTS /ERHEAD AND PROFIT:				
				Total =	\$202
	/ERHEAD AND PROFIT:			Total = Total =	\$202 \$105
	/ERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 2.00			Total = Total =	\$105 \$159
	/ERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05			Total = Total = Total =	\$105 \$159 \$1,002
	/ERHEAD AND PROFIT:Liability insurance:2.02Performance bond:1.05Job superintendent:2.00Profit:10.00			Total = Total = Total = O & P =	\$105 \$159 \$1,002 \$1,468
	/ERHEAD AND PROFIT:Liability insurance:2.02Performance bond:1.05Job superintendent:2.00Profit:10.00	RACT AMOUNT		Total = Total = Total = O & P =	\$105 \$159 \$1,002
07	/ERHEAD AND PROFIT:Liability insurance:2.02Performance bond:1.05Job superintendent:2.00Profit:10.00	RACT AMOUNT		Total = Total = Total = O & P =	\$105 \$159 \$1,002 \$1,468
07	VERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 2.00 Profit: 10.00 CONT	RACT AMOUNT		Total = Total = Total = O & P =	\$105 \$159 \$1,002 \$1,468
07	/ERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 2.00 Profit: 10.00 CONT GGAL - ENGINEERING - PROJECT MANAGEMENT Financial warranty processing (legal/related costs): Engineering work and/or contract/bid preparation:	RACT AMOUNT : \$500 0.00		Total = Total = Total = C & P = O & P) =	\$105 \$159 \$1,002 \$1,468 \$11,482 \$500 \$0
<u>07</u>	/ERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 2.00 Profit: 10.00 CONT GAL - ENGINEERING - PROJECT MANAGEMENT Financial warranty processing (legal/related costs):	RACT AMOUNT : \$500		Total = Total = Total = O & P = O & P) = Total = Tot	\$105 \$159 \$1,002 \$1,468 \$11,482 \$500
07	/ERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 2.00 Profit: 10.00 CONT GGAL - ENGINEERING - PROJECT MANAGEMENT Financial warranty processing (legal/related costs): Engineering work and/or contract/bid preparation:	RACT AMOUNT : \$500 0.00		Total = Total = Total = O & P = O & P) = Total = Tot	\$105 \$159 \$1,002 \$1,468 \$11,482 \$500 \$0
<u>07</u>	VERHEAD AND PROFIT: Liability insurance: 2.02 Performance bond: 1.05 Job superintendent: 2.00 Profit: 10.00 CONT GGAL - ENGINEERING - PROJECT MANAGEMENT Financial warranty processing (legal/related costs): Engineering work and/or contract/bid preparation: Reclamation management and/or administration:	RACT AMOUNT : \$500 0.00 5.00	(direct +	Total = Total = Total = O & P = O & P) = Total = Tot	\$105 \$159 \$1,002 \$1,468 \$11,482 \$500 \$0 \$574

HYDRAULIC EXCAVATOR WORK

Task description:	Regrade harvest	ing area and	l mining disturbance		
: Conger Harvesting A	rea Per	mit Action:	2025-02-26 Update	Permit/Job	o#: <u>M1998022</u>
PROJECT IDENTIFI	CATION				
Task #: 01A	State:	Colorado		Abbreviation	: None
Date: 2/26/2025	County:	Gunnison		Filename	: 01a
User: DMC					
Agency or organ	ization name: DF	RMS			
HOURLY EQUIPME	NT COST				
Basic Machine:	Cat 319D L 8'-10"	Stick	Hor	sepower:	125
Attachment 1:	ROPS Cab			tht (MT):	19.55
					1 per day
			Data	a Source:	(CRG)
Cost Breakdown:		i			
			Utilization %		
Ownership Cost/H			NA		
Operating Cost/H			<u>100</u>		
Operator Cost/H			NA		
Total Unit Cost/H	Hour: \$517.	./5			
Total Fleet Cost/	Hour: \$517	.75			
MATERIAL QUANT	<u>ITIES</u>				
Initial volume: 2,	493	CCY	Swell factor:	1.000	
Loose volume: 2,	493	LCY			
HOURLY PRODUCT Excavator Cycle Time (lo			ucket, swing empty):		
		Basic Job C	ondition Description:	AVERAGE	
	Secondary Job Co		in Basic Description:	AVERAGE	
	2		Cycle Time Value:	0.282	minutes
Load Bucket Capacity					
			Bu	cket Size Class:	Medium
Rated Capacity	: 1.10	LCY (hea	aped)		
Bucket Fill Factor		Rock - W	ell Blasted (95%-1059	%) 1.000	
Adjusted Capacity	: 1.10	LCY	\$		
Job Condition Correction	Factors		Site Altit	tude: 7950 feet	
		Source			
Altitude Adj:	0.83	(CAT HE	3)		
Job Efficiency:	0.83	(1 shift/da			
Net Correction:	0.69	multiplier			
	djusted Hourly Unit	Production	234.04 L	.CY/Hour	
	djusted Hourly Unit			CY/Hour	
	ljusted Hourly Fleet			.CY/Hour	
JOB TIME AND COS					
Fleet size: 1	Excavat	or To	otal job time:	15.46	Hours
Unit cost: \$3.2	211 /LCY		Total job cost:	\$8,006	
0111 COSt. \$5.2			10101 100 0081.	\$0,000	

EQUIPMENT MOBILIZATION/DEMOBILIZATION

Task description:	Mo	bilization					
: Conger Harvest	ting Area	Permit	Action: <u>2025</u>	-02-26 Upc	late	Permit/Job#: <u>N</u>	11998022
PROJECT IDEN	TIFICATI	<u>ON</u>					
Task #: 02A		State: Co	olorado		Abbre	eviation: None	2
Date: 2/26/ User: DMC		County: Gu	innison		Fi	ilename: M02	2-02a
Agency or	organization	n name: DRMS					
EQUIPMENT TH	RANSPOR	<u>T RIG COST</u>					
				C	Shift ba Cost Data Sour		
				WAV TRE		DR 6X4 DIESE	L POWERED,
	Fractor Desci Trailer Desci	-	ENERIC FOLD	400 HP DING GOO	<u>(2ND HALF,</u> SENECK, DF	2006) ROP DECK EQU	
Truck		-	ENERIC FOLD	400 HP DING GOO	(2ND HALF,	2006) ROP DECK EQU	
Truck <u>Cost Breakdown:</u> Available Rig Caj	Trailer Descr	ription: G	ENERIC FOLD	400 HP DING GOO TRAILER 51+	(2ND HALF, SENECK, DF (25T, 50T, AN	2006) ROP DECK EQU	
Truck <u>Cost Breakdown:</u> Available Rig Caj Ownership O	Trailer Descr pacities Cost/Hour:	ription: G	ENERIC FOLD 26-50 Tons \$22.18	400 HP DING GOO FRAILER 51+ \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 	2006) ROP DECK EQU	
Truck Cost Breakdown: Available Rig Caj Ownership C Operating C	Trailer Descr pacities Cost/Hour: Cost/Hour:	ription: Gl 0-25 Tons \$10.44 \$26.48	ENERIC FOLD 26-50 Tons \$22.18 \$54.55	400 HP DING GOO TRAILER 51+ \$2 \$5	(2ND HALF, SENECK, DF (25T, 50T, AN Tons 3.94 5.65	2006) ROP DECK EQU	
Truck Cost Breakdown: Available Rig Caj Ownership C Operating C Operator C	Trailer Descr pacities Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52	ENERIC FOLD 26-50 Tons \$22.18 \$54.55 \$22.52	400 HP DING GOO TRAILER 51+ \$2 \$5 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 5.65 (2.52)	2006) ROP DECK EQU	
Truck Cost Breakdown: Available Rig Caj Ownership C Operating C Operator C Helper C	Trailer Descr pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00	ENERIC FOLE 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53	400 HP DING GOO TRAILER 51+ \$2 \$5 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 	2006) ROP DECK EQU	
Truck Cost Breakdown: Available Rig Caj Ownership C Operating C Operator C	Trailer Descr pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52	ENERIC FOLD 26-50 Tons \$22.18 \$54.55 \$22.52	400 HP DING GOO TRAILER 51+ \$2 \$5 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 5.65 (2.52)	2006) ROP DECK EQU	
Truck Cost Breakdown: Available Rig Caj Ownership C Operating C Operator C Helper C	Trailer Descr pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	ENERIC FOLE 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53	400 HP DING GOO TRAILER 51+ \$2 \$5 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 5.65 2.52 3.53	2006) ROP DECK EQU	
Truck Cost Breakdown: Available Rig Cap Ownership C Operating C Operator C Helper C Total Unit C NON ROADABL	Trailer Descr pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour:	0-25 Tons G \$10.44 \$26.48 \$22.52 \$0.00 \$59.44 \$	ENERIC FOLE 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78	400 HP DING GOO FRAILER 51+ \$2 \$5 \$2 \$2 \$12	(2ND HALF, SENECK, DF (25T, 50T, AN 	2006) ROP DECK EQU ND 100T)	
Truck Cost Breakdown: Available Rig Caj Ownership (Operating (Operator (Helper (Total Unit (Trailer Descr pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: E EQUIPM Weight/ Unit	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44	ENERIC FOLE 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78 Haul Rig Cost/hr/uni	400 HP DING GOO TRAILER 51+ \$2 \$5 \$2 \$2 \$2	(2ND HALF, SENECK, DF (25T, 50T, AN 25.65 2.52 3.53 25.64 Haul Trip Cost/hr/	2006) ROP DECK EQU	JIPMENT
Truck Cost Breakdown: Available Rig Caj Ownership C Operating C Operator C Helper C Total Unit C NON ROADABL Machine	Trailer Descr pacities Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Cost/Hour: Dost/Hour: Cost/Hour:	0-25 Tons \$10.44 \$26.48 \$22.52 \$0.00 \$59.44 IENT: Owner ship	ENERIC FOLE 26-50 Tons \$22.18 \$54.55 \$22.52 \$23.53 \$122.78 Haul Rig	400 HP DING GOO FRAILER 51+ \$2 \$5 \$2 \$2 \$12 \$12 \$12 \$12 \$12 \$12	(2ND HALF, SENECK, DF (25T, 50T, AN 	2006) ROP DECK EQU ND 100T) Return Trip	JIPMENT 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.	\$13.77	1	\$13.77	\$13.77
		Subtotals:	\$13.77	\$13.77

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region:	CARBONDALE	_
Total one-way travel distance:	25.00	miles
Average Travel Speed:	25.00	mph
Total Non-Roadable Mob/Demob Cost *	\$1,981.44	
Total Roadable Mob/Demob Cost ** ** one round trip, no haul rig:	\$27.54	_

Transportation Cycle Time:

Haul Time (Hours): Return Time (Hours): Loading Time (Hours):	Non- Roadable Equipment 1.00 1.00 0.50	Roadable Equipment 1.00 1.00 NA
Loading Time (Hours):	0.50	NA
Unloading Time (Hours):	0.50	NA
Subtotals:	3.00	2.00

JOB TIME AND COST

Total job time: 6.00 Hours

Total job cost: \$2,009