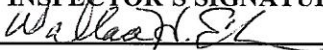




**COLORADO DIVISION OF RECLAMATION, MINING AND SAFETY**  
**MINERALS PROGRAM INSPECTION REPORT**  
**PHONE: (303) 866-3567**

The Division of Reclamation, Mining and Safety has conducted an inspection of the mining operation noted below. This report documents observations concerning compliance with the terms of the permit and applicable rules and regulations of the Mined Land Reclamation Board.

<b>MINE NAME:</b> Alamosa Pit No. 2	<b>MINE/PROSPECTING ID#:</b> M-1983-175	<b>MINERAL:</b> Sand and gravel	<b>COUNTY:</b> Alamosa
<b>INSPECTION TYPE:</b> Surety-Related Inspection	<b>INSPECTOR(S):</b> Wallace H. Erickson	<b>INSP. DATE:</b> April 22, 2013	<b>INSP. TIME:</b> 15:45
<b>OPERATOR:</b> Southwest Ready-Mix Inc	<b>OPERATOR REPRESENTATIVE:</b> Roy Burtraw	<b>TYPE OF OPERATION:</b> 112c - Construction Regular Operation	

<b>REASON FOR INSPECTION:</b> Surety Related	<b>BOND CALCULATION TYPE:</b> Complete Bond	<b>BOND AMOUNT:</b> \$888,995.00
<b>DATE OF COMPLAINT:</b> NA	<b>POST INSP. CONTACTS:</b> None	<b>JOINT INSP. AGENCY:</b> None
<b>WEATHER:</b> Cloudy	<b>INSPECTOR'S SIGNATURE:</b> 	<b>SIGNATURE DATE:</b> May 7, 2013

**The following inspection topics were identified as having Problems or Possible Violations. OPERATORS SHOULD READ THE FOLLOWING PAGES CAREFULLY IN ORDER TO ASSURE COMPLIANCE WITH THE TERMS OF THE PERMIT AND APPLICABLE RULES AND REGULATIONS. If a Possible Violation is indicated, you will be notified under separate cover as to when the Mined Land Reclamation Board will consider possible enforcement action.**

**GENERAL INSPECTION TOPICS**

The following list identifies the environmental and permit parameters inspected and gives a categorical evaluation of each

(AR) RECORDS----- <u>N</u>	(FN) FINANCIAL WARRANTY----- <u>Y</u>	(RD) ROADS----- <u>Y</u>
(HB) HYDROLOGIC BALANCE----- <u>PB</u>	(BG) BACKFILL & GRADING----- <u>Y</u>	(EX) EXPLOSIVES----- <u>NA</u>
(PW) PROCESSING WASTE/TAILING---- <u>Y</u>	(SF) PROCESSING FACILITIES----- <u>Y</u>	(TS) TOPSOIL----- <u>N</u>
(MP) GENL MINE PLAN COMPLIANCE- <u>Y</u>	(FW) FISH & WILDLIFE----- <u>Y</u>	(RV) REVEGETATION---- <u>N</u>
(SM) SIGNS AND MARKERS----- <u>Y</u>	(SP) STORM WATER MGT PLAN---- <u>N</u>	(SB) COMPLETE INSP---- <u>Y</u>
(ES) OVERBURDEN/DEV. WASTE----- <u>Y</u>	(SC) EROSION/SEDIMENTATION--- <u>Y</u>	(RS) RECL PLAN/COMP-- <u>Y</u>
(AT) ACID OR TOXIC MATERIALS----- <u>Y</u>	(OD) OFF-SITE DAMAGE----- <u>Y</u>	(ST) STIPULATIONS----- <u>NA</u>

Y = Inspected and found in compliance / N = Not inspected / NA = Not applicable to this operation / PB = Problem cited / PV = Possible violation cited

**INSPECTION TOPIC:** Hydrologic Balance

**PROBLEM:** The Division has no evidence as to whether the Operator has a valid well permit, substitute water supply plan, or approved water augmentation plan for the exposed ground water at the site. This is a problem related to Section 34-32.5-116(4)(h) C.R.S. and Construction Materials Rule 3.1.6(1)(a), governing injury to existing water rights.

**CORRECTIVE ACTIONS:** The Operator shall demonstrate compliance with the Division of Water Resources (DWR) requirements by providing copy of the approved well permit, approved substitute water supply plan, and/or approved augmentation plan, or show substantial evidence that the Operator is taking measures to bring the site into timely compliance with DWR requirements, and update the approved reclamation plan and demonstrate how the operation will comply with the requirements of Rule 3.1.6(1)(a) within 60 days, by July 7, 2013.

**CORRECTIVE ACTION DUE DATE:** July 7, 2013

**OBSERVATIONS**

This inspection occurred as part of the Division's review process of a request for reduction in surety (SR-02) for partial completion of reclamation. The 112c permit is approved to excavate and process construction materials within the 40-acre permit area. The Operator is the landowner. Affected lands will be reclaimed to support recreation post-mining land use. The Division holds \$888,995.00 financial warranty. This report is accompanied by three photos and an updated reclamation cost estimation totaling \$736,602.55.

Public access to the permit area is controlled by locked gate and a surrounding fence. The operation was active during the time of the inspection. Trucks were being loaded with processed materials and departing the site. Mining activities have consumed most of the mineable materials with minor reserves possibly remaining along the southernmost portions of the permit area. The operation remains active primarily as a processing yard for materials imported from other permitted sites and for reclamation activities.

Previous mining activities resulted in a series of ponds totaling approximately 14.55 acres of exposed ground water. An approximate 10-acre pond is described in the approved mining and reclamation plans. During the inspection the Operator indicated frustration regarding the procurement of the appropriate permits from the Division of Water Resources (DWR) for the exposed ground water. The Operator is currently backfilling the ponds with fines and reject materials from the processing plant, as well as inert materials imported from off-site areas. Progress towards backfilling the ponds appears slow; since 2011 approximately 3.55 acres of pond area has been eliminated, reducing the area of exposed ground water from 14.55 acres to 11 acres. In a correspondence dated February 21, 2011, the Operator proposed to import backfill materials and/or amend the permit to expand its boundaries and thereby secure an on-site borrow source for the backfill materials. However, the Division has not received the Amendment application and the Operator has not committed to a schedule or deadline whereby the operation will be compliant with DWR requirements. Pursuant to Construction Materials Rule 3.1.6(1)(a), the Operator is obligated to comply with DWR requirements.

Within 60 days of the signature date of this inspection report, by July 7, 2013, please submit an appropriate modification to the permit to update the approved reclamation plan and demonstrate how the operation will comply in a timely manner with the requirements of Rule 3.1.6(1)(a).

As illustrated by the enclosed photos the Operator has removed a substantial quantity of the partially dismantled equipment previously stockpiled within the permit area. Remnants of the equipment bone yard



include a stockpile of discarded tires, two partially dismantled truck beds, one partially dismantled water truck, one antique drag line, and various debris. Removal of mine related debris has reduced the reclamation liability at the site. The Operator has further reduced the reclamation liability by backfilling approximately 3.55 acres of pond area, effectively reducing the mandatory backfill area from 14.55 acres to 11 acres. Therefore, a reduction in the amount of financial warranty appears appropriate.

Based upon observations made during the inspection and recorded in this report the Division has reviewed the current cost of reclamation totaling \$736,602.55. Please find enclosed ten pages of summary and tasks sheets utilized by the Division to estimate the current cost of reclamation. Therefore, the Division recommends a bond reduction of \$152,392.45, but must retain \$736,602.55 to ensure completion of reclamation.

Under SR-02 the Operator requested \$183,391 reduction in financial warranty, from \$888,995 to \$705,604. As noted above, the Division recommends a reduction somewhat less (\$30,998.55) than requested. The discrepancies between the Divisions cost estimation and the cost estimation provided by the Operator appears greatest in reclamation tasks 1 and 2.

1. Under reclamation task 1, the Operator's cost estimation assumed all partially dismantled equipment and mine related debris had been removed. The Operator calculated \$0 for task 1. However, as noted in this inspection report and as itemized in task 1 of the Division's cost estimation, there remains a remnant of the equipment bond yard representing a current reclamation liability of \$28,805.20.
2. Under reclamation task 2, the Operator's cost estimation included an arithmetic error, which resulted in under-estimating material quantities and under-estimating the cost of procuring backfill materials from off-site sources.

Fill materials required for 14.55 acres pond area	143,600 cy
Fill materials available on site	<u>-47,388 cy</u>
Fill materials to be imported from off-site sources	93,600 cy (arithmetic error)

The Operator's cost for task 2 was \$318,433. The Division's cost for task 2 was \$330,187.50, representing a discrepancy of \$11,754.50. Had the Division incorporated the arithmetic error into its calculation there would have been no significant discrepancy for task 2.

Response to this inspection report should be addressed to Wally Erickson at the Division's office in Durango at 691 County Road 233, Suite A-2, Durango, CO 81301, phone (970) 247-5469.

**Inspection Contact Address**

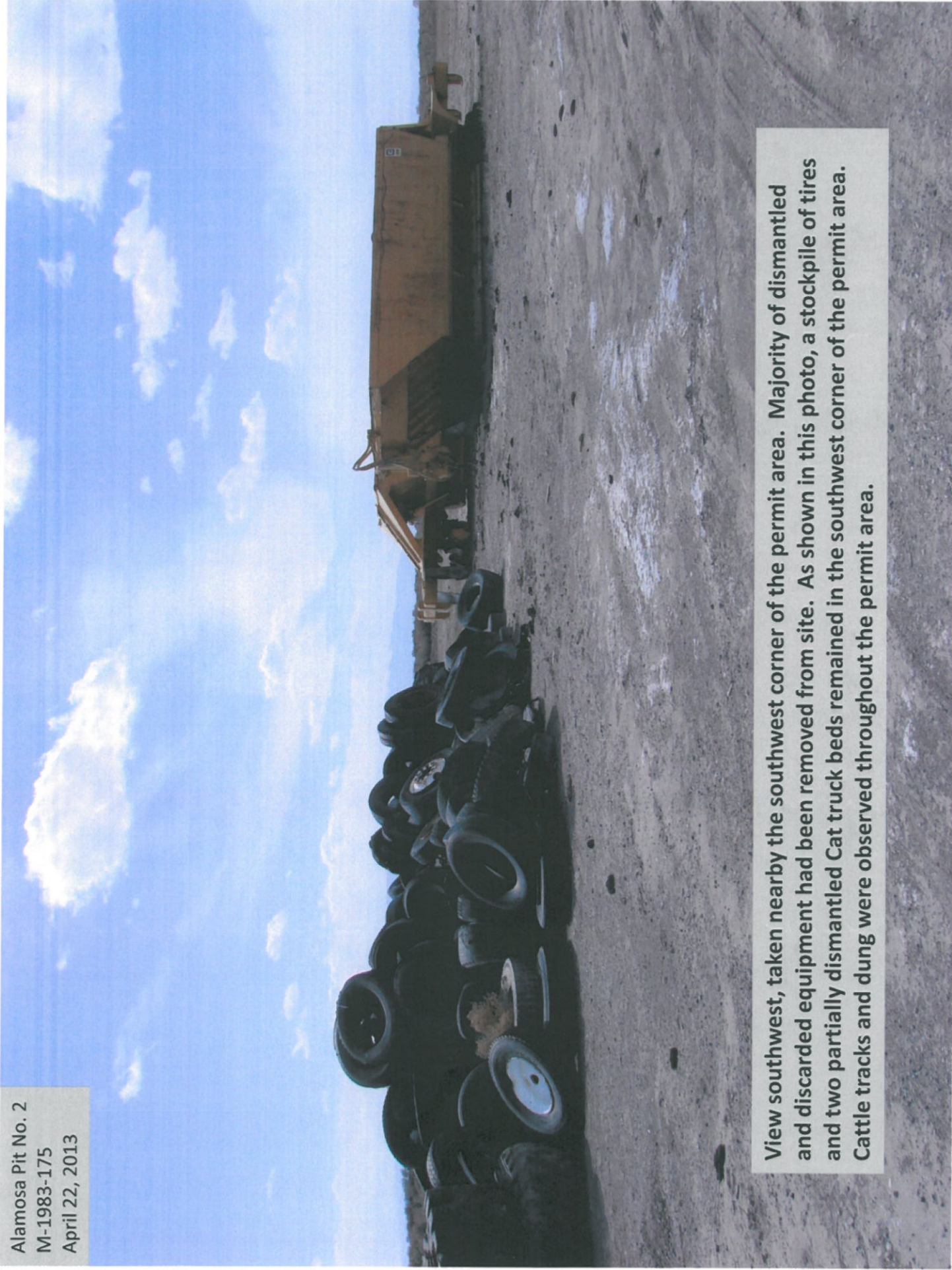
Roy Burtraw  
Southwest Ready Mix, Inc.  
117 White Pine Drive  
Alamosa, CO 81101

Enclosure: 3 photos and an updated reclamation cost estimation totaling \$736,602.55

Ec w/enclosure: Roy Burtraw, [safety@southwayco.com](mailto:safety@southwayco.com)  
Russ Means, DRMS GFJO



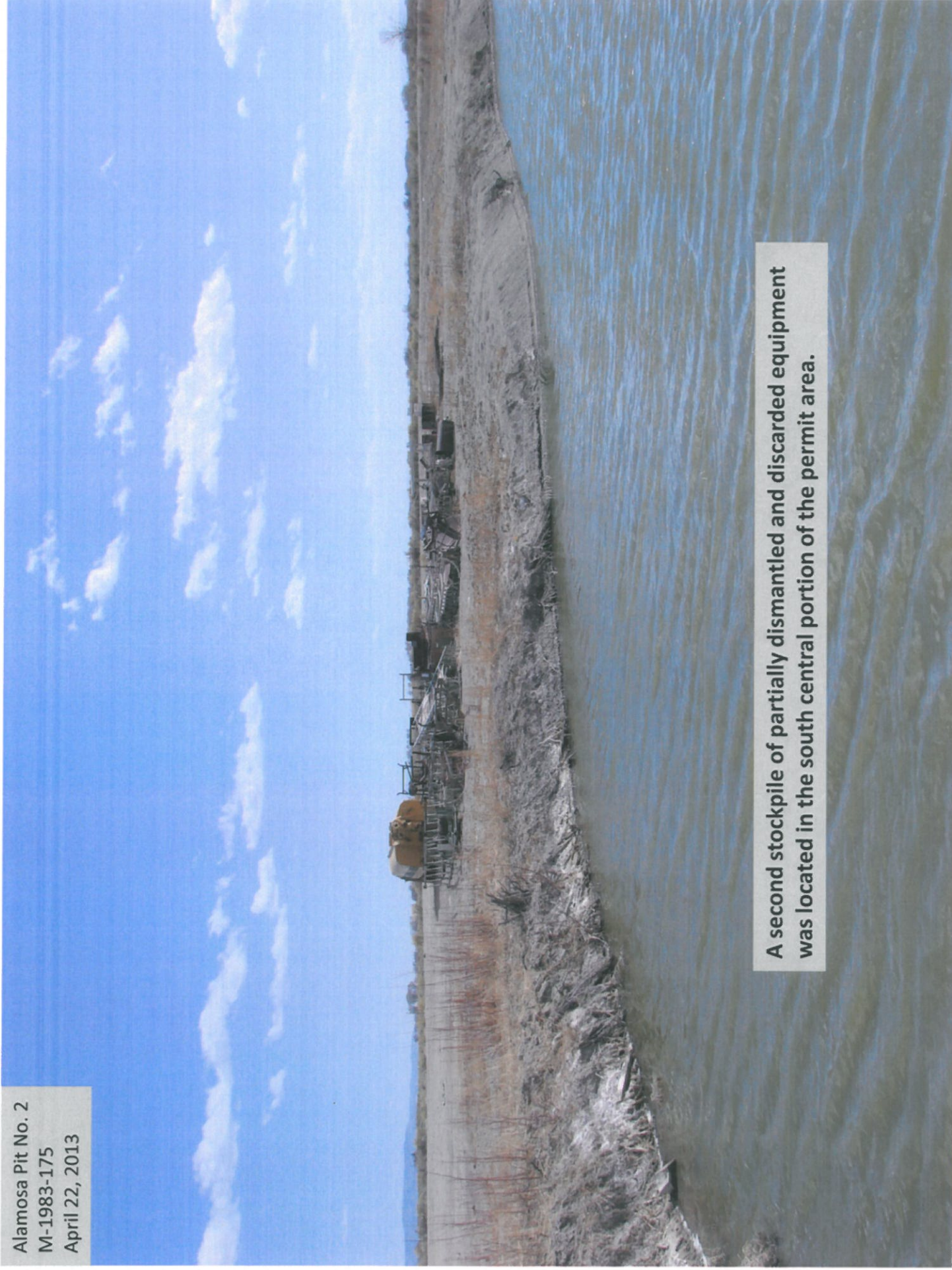
Alamosa Pit No. 2  
M-1983-175  
April 22, 2013



View southwest, taken nearby the southwest corner of the permit area. Majority of dismantled and discarded equipment had been removed from site. As shown in this photo, a stockpile of tires and two partially dismantled Cat truck beds remained in the southwest corner of the permit area. Cattle tracks and dung were observed throughout the permit area.



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A second stockpile of partially dismantled and discarded equipment was located in the south central portion of the permit area.



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Processing yard appeared active, trucks were being loaded and departing the site during the time of this inspection. Operator indicated mine materials from other permitted sites are processed here with the fines and reject materials being utilized to backfill the ponds. Rubbilized concrete is also imported and utilized as backfill materials. The Operator indicated the area of exposed ground water had been reduced 3.55 acres, from approximately 14.55 acres to 11 acres, by employing such methods.

## COST SUMMARY WORK

Task description: Summary of tasks and costs

Site: Alamosa Pit No. 2

Permit Action: SR-02

Permit/Job#: M1983175

### PROJECT IDENTIFICATION

Task #: 000

State: Colorado

Abbreviation: None

Date: 5/6/2013

County: Alamosa

Filename: M175-000

User: WHE

Agency or organization name: DRMS

### TASK LIST (DIRECT COSTS)

Task	Description	Form Used	Fleet Size	Task Hours	Cost
001	Remove misc debris	DEMOLISH	1	40.00	\$28,805.20
002	Purchase & deliver backfill material 73,375 cy @ \$4.50/cy	NA	10	1,087.00	\$330,187.50
003	Spread backfill material, backfill & grade ponds	DOZER	1	212.52	\$54,972.30
004	Purchase & deliver topsoil material 22,267 cy @ \$4.50/cy	NA	10	329.88	\$100,201.50
005	Redistribute topsoil 0.5 feet deep over 40 acres	DOZER	1	49.92	\$13,072.47
006	Revegetate 40 acres affected lands	REVEGE	1	40.00	\$58,806.80
007	Haul reclamation equipment to and from job site	MOBILIZE	1	3.00	\$5,220.95
<b><u>SUBTOTALS:</u></b>				<b>1762.32</b>	<b>\$591,266.72</b>

### INDIRECT COSTS

#### OVERHEAD AND PROFIT:

Liability insurance: 2.02%

Total = \$11,943.59

Performance bond: 1.05%

Total = \$6,208.30

Job superintendent: 80.00 hours

Total = \$5,232.80

Profit: 10.00%

Total = \$59,126.67

TOTAL O & P = \$82,511.36

CONTRACT AMOUNT (direct + O & P) = \$673,778.08

#### LEGAL - ENGINEERING - PROJECT MANAGEMENT:

Financial warranty processing (legal/related costs): \$500.00

Total = \$500.00

Engineering work and/or contract/bid preparation: 4.25%

Total = \$28,635.57

Reclamation management and/or administration: 5.00%

\$33,688.90

CONTINGENCY: 0.00

Total = \$0.00

TOTAL INDIRECT COST = \$145,335.83

**TOTAL BOND AMOUNT (direct + indirect) = \$736,602.55**

## DEMOLITION WORK

Task description: Remove misc debris

Site: Alamosa Pit No. 2

Permit Action: SR-02

Permit/Job#: M1983175

### PROJECT IDENTIFICATION

Task #: 001

State: Colorado

Abbreviation: None

Date: 5/6/2013

County: Alamosa

Filename: M175-001

User: WHE

Agency or organization name: DRMS

### UNIT COSTS

Location adjustment: 91.60 %

Structure or Item Description	Dimensions	Demolition Menu Selection	Quantity	Unit	Unit Cost	Total Cost
Tires	60'L x 30'W x 3'H	Loading and 2 mile haul, no salvage - Hand loading	200.00	CY	\$34.28	\$6,856.00
2 dismantled Cat beds + 1 water trailer	3(40'L x 10'W x 8'H)	Loading and 5 mile haul, salvage allowed - Steel frame structures	356.00	CY	\$9.48	\$3,374.88
Misc debris, conveyors, booms, etc	80'L x 50'W x 3'H	Loading and 5 mile haul, salvage allowed - Steel frame structures	444.00	CY	\$9.48	\$4,209.12
Antique drag line	12' x 12' x 12'	Loading and 5 mile haul, salvage allowed - Steel frame structures	64.00	CY	\$9.48	\$606.72
Dump fees	(tires)	Dump fees - Building construction materials.	200.00	CY	\$82.00	\$16,400.00

Job Hours: 0.00

Subtotal  
(unadjusted): \$31,446.72

Total Cost  
(adjusted for location): \$28,805.20



BULLDOZER WORKTask description: Spread backfill material, backfill & grade pondsSite: Alamosa Pit No. 2Permit Action: SR-02Permit/Job#: M1983175PROJECT IDENTIFICATIONTask #: 003State: ColoradoAbbreviation: NoneDate: 5/6/2013County: AlamosaFilename: M175-003User: WHEAgency or organization name: DRMSHOURLY EQUIPMENT COSTBasic Machine: Cat D9T - 9UHorsepower: 405Blade Type: UniversalAttachment: 3-shank ripperShift Basis: 1 per dayData Source: (CRG)Cost Breakdown:

		<u>Utilization %</u>
Ownership Cost/Hour:	\$78.33	NA
Operating Cost/Hour:	\$142.13	100
Ripper op. Cost/Hour:	\$0.80	10
Operator Cost/Hour:	\$37.41	NA

Total unit Cost/Hour: \$258.67Total Fleet Cost/Hour: \$258.67MATERIAL QUANTITIESInitial Volume: 120,763Swell factor: 1.000Loose volume: 120,763 LCYSource of estimated volume: Operator SR-02, 143,600 cy - 22,837 cy = 120,763 cySource of estimated swell factor: NAHOURLY PRODUCTIONAverage push distance: 100 feetUnadjusted hourly production: 1,308.1 LCY/hrMaterials consistency description: Partly consolidated stockpile 1.1Average push gradient: 0 %Average site altitude: 7,500 feetMaterial weight: 2,900 lbs/LCYWeight description: Sand and gravel - DryJob Condition Correction Factor

		<u>Source</u>
Operator Skill:	0.750	(AVG.)
Material consistency:	1.100	(CAT HB)
Dozing method:	1.000	(GEN.)

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:	0.793	(CAT HB)
Blade type:	1.000	(PAT)

Net correction: 0.4344

Adjusted unit production: 568.24 LCY/hr  
Adjusted fleet production: 568.24 LCY/hr

### **JOB TIME AND COST**

Fleet size: 1 Dozer(s)  
Unit cost: \$0.455/LCY

Total job time: 212.52 Hours  
Total job cost: \$54,972.30



**BULLDOZER WORK**Task description: Redistribute topsoil 0.5 feet deep over 40 acresSite: Alamosa Pit No. 2Permit Action: SR-02Permit/Job#: M1983175**PROJECT IDENTIFICATION**Task #: 005State: ColoradoAbbreviation: NoneDate: 5/6/2013County: AlamosaFilename: M175-005User: WHEAgency or organization name: DRMS**HOURLY EQUIPMENT COST**Basic Machine: Cat D9T - 9UHorsepower: 405Blade Type: UniversalAttachment: 3-shank ripperShift Basis: 1 per dayData Source: (CRG)**Cost Breakdown:**

		<u>Utilization %</u>
Ownership Cost/Hour:	\$78.33	NA
Operating Cost/Hour:	\$142.13	100
Ripper op. Cost/Hour:	\$3.98	50
Operator Cost/Hour:	\$37.41	NA

Total unit Cost/Hour: \$261.85Total Fleet Cost/Hour: \$261.85**MATERIAL QUANTITIES**Initial Volume: 32,267Swell factor: 1.000Loose volume: 32,267 LCYSource of estimated volume: (40ac)(43560sf/ac)(0.5'D) / 27 = 32,266.67 cySource of estimated swell factor: NA**HOURLY PRODUCTION**Average push distance: 100 feetUnadjusted hourly production: 1,308.1 LCY/hrMaterials consistency description: Partly consolidated stockpile 1.1Average push gradient: 0 %Average site altitude: 7,500 feetMaterial weight: 2,550 lbs/LCYWeight description: Earth - Dry packed**Job Condition Correction Factor**

		<u>Source</u>
Operator Skill:	0.750	(AVG.)
Material consistency:	1.100	(CAT HB)
Dozing method:	1.000	(GEN.)

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:	0.902	(CAT HB)
Blade type:	1.000	(PAT)

Net correction: 0.4941

Adjusted unit production: 646.33 LCY/hr  
Adjusted fleet production: 646.33 LCY/hr

### **JOB TIME AND COST**

Fleet size: 1 Dozer(s)  
Unit cost: \$0.405/LCY

Total job time: 49.92 Hours  
Total job cost: \$13,072.47



**REVEGETATION WORK**Task description: Revegetate 40 acres affected landsSite: Alamosa Pit No. 2Permit Action: SR-02Permit/Job#: M1983175**PROJECT IDENTIFICATION**Task #: 006State: ColoradoAbbreviation: NoneDate: 5/6/2013County: AlamosaFilename: M175-006User: WHEAgency or organization name: DRMS**FERTILIZING****Materials**

Description	Units / Acre	Unit	Cost / Unit	Cost /Acre
10-34-0, 18-46-0, 5-10-5	200.00	pound	\$0.33	\$65.40
			<b>Total Fertilizer Materials Cost/Acre</b>	<b>\$65.40</b>

**Application**

Description	Cost /Acre
Tractor towed spreader (MEANS 32 01 90.13 0120)	\$52.71
<b>Total Fertilizer Application Cost/Acre</b>	<b>\$52.71</b>

**TILLING**

Description	Cost /Acre
Disc harrowing, 6" deep (MEANS 32 91 13.23 6100)	\$98.01
<b>Total Tilling Cost/Acre</b>	<b>\$98.01</b>

**SEEDING**

Seed Mix	Rate – PLS LBS / Acre	Seeds per SQ. FT	Cost /Acre
Alkali Sacaton	1.30	50.73	\$29.65
Streambank Wheatgrass - Sodar	8.70	28.36	\$36.63
<b>Totals Seed Mix</b>	<b>10.00</b>	<b>79.10</b>	<b>\$66.28</b>

**Application**

Description	Cost /Acre
Drill seeding (DRMS Cost Data)	\$88.20
<b>Total Seed Application Cost/Acre</b>	<b>\$88.20</b>

**MULCHING and MISCELLANEOUS****Materials**

Description	Units / Acre	Unit	Cost / Unit	Cost / Acre
Hay, delivered {MEANS 31 25 14.16 1200}	2.00	TON	\$265.00	\$530.00
Herbicide - Curtail @ 4.0 pt/ac	1.00	ACRE	\$16.24	\$16.24
<b>Total Mulch Materials Cost/Acre</b>				<b>\$546.24</b>

**Application**

Description	Cost / Acre
Crimping, with tractor {DMG survey data}	\$65.89
Power mulcher (MEANS 32 91 13.16 0250)	\$86.68
Weed spray, truck, non-aquatic area, nox. [DMG]	\$61.49
<b>Total Mulch Application Cost/Acre</b>	<b>\$214.06</b>

**NURSERY STOCK PLANTING**

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

**JOB TIME AND COST**

No. of Acres: 40  
 Estimated Failure Rate: 30%  
 \*Selected Replanting Work Items: FERTILIZING, TILLING, SEEDING, MULCHING

Cost / Acre: \$1,130.90

Cost / Acre\*: \$1,130.90

Initial Job Cost: **\$45,236.00**  
 Reseeding Job Cost: **\$13,570.80**  
 Total Job Cost: **\$58,806.80**  
 Job Hours: **0.00**



**EQUIPMENT MOBILIZATION/DEMOBILIZATION**Task description: Haul reclamation equipment to and from job siteSite: Alamosa Pit No. 2Permit Action: SR-02Permit/Job#: M1983175**PROJECT IDENTIFICATION**Task #: 007State: ColoradoAbbreviation: NoneDate: 5/6/2013County: AlamosaFilename: M175-007User: WHEAgency or organization name: DRMS**EQUIPMENT TRANSPORT RIG COST**Shift basis: 1 per dayCost Data Source: CRG DataTruck 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:**

<b>Available Rig Capacities</b>	<b>0-25 Tons</b>	<b>26-50 Tons</b>	<b>51+ Tons</b>
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 D9T - 9U	66.78	\$78.33	\$125.45	1	\$203.78	\$125.45	\$250.00
Cat 320D L 9'-6" Stick	23.70	\$24.63	\$88.67	1	\$113.30	\$88.67	\$250.00
Drill/Broadcast Seeder with Tractor	25.00	\$39.59	\$88.67	2	\$256.51	\$177.34	\$500.00
Power Mulcher (Reinco M90)	6.00	\$7.03	\$88.67	2	\$191.40	\$177.34	\$500.00

Subtotals: **\$764.99** **\$568.80** **\$1,500.00****ROADABLE EQUIPMENT:**

Machine Description	Total Cost/hr/ unit	Fleet Size	Haul Trip Cost/hr/ fleet	Return Trip Cost/hr/ fleet
Flatbed Truck, 4x2, 30K GVW	\$32.79	1	\$32.79	\$32.79
Light Duty Pickup, 4x4, 3/4 T.	\$15.34	1	\$15.34	\$15.34

Subtotals: **\$48.13** **\$48.13**

**EQUIPMENT HAUL DISTANCE and Time**

Nearest Major City or Town within project area region:	ALAMOSA	
Total one-way travel distance:	5.00	miles
Average Travel Speed:	20.00	mph

Total Non-Roadable Mob/Demob Cost *	\$5,196.88
* two round trips with haul rig:	
Total Roadable Mob/Demob Cost **	\$24.07
** one round trip, no haul rig:	

**Transportation Cycle Time:**

	Non-Roadable Equipment	Roadable Equipment
Haul Time (Hours):	0.25	0.25
Return Time (Hours):	0.25	0.25
Loading Time (Hours):	0.50	NA
Unloading Time (Hours):	0.50	NA
Subtotals:	1.50	0.50

**JOB TIME AND COST**

Total job time: 3.00 Hours

Total job cost: \$5,220.95