E01

Reg. Safety Insp.

5-30-2007-7-2-2007

United States Department of Labor
MSHA
Mine Safety and Health Administration

The information contained herein is protected under the Privacy Act and should be handled accordingly.

Mine Information Form

Mine Location Type 1-14

Change/New	Change
1. MSHA Mine ID Number:	2. Operating Company Name:
4201715	Genwal Resources Inc

3. Mine or Mill Name:
Crandall Canyon Mine

3a. Mine Emergency Phone Number:	4. Type Of Operation	5. Portable Operation	6.Primary Mine Type
(435)-687-5420	Coal	N	Underground

7. MSHA Office Code	8a. Work Group	8b. Travel Area	9. Nearest Town, Landmark, or Post Office
C0905 - Price UT Field Office	02		Huntington

10. County Name Where Mine is Located	11. State Abbreviation	12. Cong. Dist. (Coal Only)	13. Mileage from Field Office
Emery	UT	03	35

14. Directions to Operation from Field Inspection Office
1.5 miles West off State Highway 31, 15 miles NW of Huntington, Utah

Mine Description 15-20

15. Total Employees:	16. Schedule Of Operation:	
66	a. Hours Per Production Shift 8	b.Production Shifts Per Day 3
	c. Maint. Shifts Per Day 3	d. Work Days Per Week 7

17. Longitude and Latitude (Coal Only)			
a.Longitude:	Degrees 111	Minutes 10	Seconds 1
b.Latitude:	Degrees 39	Minutes 27	Seconds 39

18. Mine Status : Active

19. Status Date (mm/dd/yyyy) 11/22/1983

20. Types Of Mineral being Extracted or Processed:

a. Primary Commodity Coal (Bituminous)

b. Secondary Commodity

c. Other Commodities

Mine Characteristics

21. Mine Characteristics:

Mill/Prep Plant/Loading Dock

Other Mine Information

22.Other Mine Information: a.Applicable to all Mines

103(l) Status: Removed **Date Entered 103(l) Status** 10/01/1981

Explosive Used

Explosives Stored on Surface

Treasury Permit/License

Methane Liberation 0 **cubic ft./24 hrs.**

b. Applicable to Coal Mines Only

No.Of Producing Pits		**No. Of Non Producing Pits**	0
No Of Drift Openings	3	**No. Of Slope Openings**	0
No. Of Shaft Openings	0	**Avg. Daily Coal Prod. Tons**	2200
Primary Coal Bed Name	Hiawatha		
Avg. Mine Height	72		

c. Applicable to Metal and Nonmetal Mines Only

Mine Gas Category	**No. Of Impoundments**
No.Of Escapeways to Surface	**No. Of Hoists**
No. Of Refuge Chambers	

Mailing Address

23.Quarterly Report Mailing Address

First Name James **Middle Initial** A **Last Name** Poulson

Street Address **OR** **P.O. Box** 1077

City	**State**	**Zip Code**	**Zip Ext**
PRICE	UT	84501	

Country USA **Foreign State** **Foreign Zip Code**

Phone Number **Fax Number**

(435)- 687 5420 ()-

24. Mailing Address for Respirable Dust Materials (Coal Only)

First Name James **Middle Initial** A **Last Name** Poulson

Street Address **OR** **P.O. Box** 1077

City	State	Zip Code	Zip Ext
PRICE	UT	84501	

Phone Number (435)- 687- 5420 **Fax Number** ( )- -

Miner's Rep and Union Info

25.Miner's Representative Information (for transmittal of documents)

	Name	Address

26. Union Information

	Union Name	Union Dist	Union Local Nbr	DOL Code	Address

Plan Review

U.S. Department of Labor
Mine Safety and Health Administration

1. MSHA Office: PRICE UTAH
2. Mine ID: 42-01715
3. Mine Name: CRANDALL CANYON MINE
4. Company Name: CENTRAL RESOURCES INC
5. Location (No. and Street, City or Town, State, & Zip code)

Roof Control (briefly describe)

☒ Adequate

☐ Deficiencies In Plan

RIB CONTROL INCREASES ASTHE MINES HEIGHT EXCEEDS 8 FEET -

Ventilation (briefly describe)

☒ Adequate

☐ Deficiencies In Plan

Issuing Inspector Signature: SIGNATURE | Date: 02 FEB 07 | Supervisor Signature | Date

MSHA Form 2000-204, Feb 89

Mine Activity Data

U. S. Department of Labor
Mine Safety and Health Administration

BB 07-11-07

1. Action: a. New Entry ☐ b. Update ✔
2. Activity Code: E01
3. Event Number: 4474428
4. Date Event Started: 5/30/2007
5. Date Event Finished: 7/2/2007
6. Mine ID: 42-01715
7a. Organization Code (Mine Assignment): 20905
b. Work Group Identifier: 02
9. Company Name: GENWAL RESOURCES INC
8a. Organization Code (AR Assignment): 20905
b. Work Group: 02
10. Mine Name: CRANDALL CANYON MINE
11. Report Type (check: a. First ☐ b. Interim ☐ c. Last ✔ d. Not Applicable ☐
12. Area of Inspections: a. Active Sections 1 b. Idle Sections 1
c. Outby Areas ✔ d. Shafts/ Slopes ☐ e. Surface Areas (UG) ✔ f. Surface Workings ☐ g. Company Records ✔ h. ATF ✔ i. Impoundments j. Refuse Piles
k. Major Construction (1) Shaft/ Slope Sinking 0 (2) Impoundment Construction 0 (3) Buildings 0 (4) Dragline/ Shovel: 0 (5) Other 0 l. Miscellaneous ☐
m. MMU/Pit Number
(1) 002 (2) 005

13. Number of Samples Collected: a. Air Samples 3 b. Rock Dust Spot 1 c. Rock Dust Survey 0 d. Respirable Dust 6 e. Noise 0 f. Other 0

14. Impoundments/Refuse Piles:
a. Number b. FHC c. Configuration

15. Prime Independent Contractor Codes (Major Construction)

16. Inspection Results

	Citations		Orders		Safeguards		Other	
a. This Inspection	Coal Opr	Ind Con	Coal Opr	Ind Con	Coal Opr	Ind Con	Coal Opr	Ind Con
(1) New Issuances	7		1					
(2) Terminations/Vacations	7		1					
(3) Modifications/Extensions								
(4) Left Pending	0		0					
b. Previously Issued								
(1) Modifications/Extensions								
(2) Terminations/Vacations								

18. Signature and Card Number of Authorized Representative/ Right of Entry Person(s) Responsible for Activity

a. [redacted] Card Number 23792
b.
c.
d.

19. Key Entered By Date

17. Remarks:

MSHA Form 2000-22. Oct. 85 (Revised) Previous editions are Obsolete

U.S. Department of Justice
Bureau of Alcohol, Tobacco, Firearms and Explosives

Report of Violations

FB 07-14-07

Instructions

Please write firmly with a ball point pen when completing this form. ATF officers will prepare this form in triplicate. The original copy will be given to the proprietor or a responsible representative. The remaining copies will be submitted with the completed inspection report. Supervisors will detach one copy from the completed report for their files.

Name of Proprietor	Street Address	City	State	ZIP Code	County	Page ____ of ____ Pages
GENERAL RESOURCES INC CRANDALL CANYON MINE					Emery	

License/Permit/Registry Number (if any)	Expiration Date	Date(s) or Period of Inspection
42-01715		02-14-07

Inspection Results

An examination of your premises, records and operations has disclosed the following violations which have been explained to you:

Number	USC or CFR Citation	Nature of Violation	Corrective Action to be Taken *(If not corrected immediately)*	Date Corrections to be Made *(If not corrected immediately)*
		NO EXPLOSIVES STORED NO VIOLATIONS ISSUED.		

ATF E-Form 5030.5
Revised April 2005

NO CHANGES

78 07-11-17

Mine Information Form

Page 1

U.S. Department of Labor
Mine Safety and Health Administration

New	All fields are required
Change	The Mine ID Number is required, otherwise fill out only those fields that have changed.

1. MSHA Mine ID Number: 4 2 - 0 1 7 1 5

2. Operating Company Name:

3. Mine or Mill Name:

3a. Mine Emergency Phone No:

4. Type of Operation: Coal ☐ Metal / Non-Metal ☐

5. Portable Operation: ☐

6. Primary Mine Type: Underground ☐ Surface ☐ Facility ☐

7. MSHA Office Code:

8a. Work Group:

8b. Travel Area:

9. Nearest Town, Landmark, or Postoffice:

10. County Name Where Mine is Located:

11. State Abbreviation:

12. Cong. Dist. (Coal Only):

13. Mileage from Field Office:

14. Directions to Operation from Field Inspection Office:

15. Total Employees:

16. Schedule of Operation:
a. Hours per Production Shift _____ b. Production Shifts per Day _____ c. Maint. Shifts per Day _____ d. Work Days per Week _____

17. Longitude and Latitude: (Coal Only)
a. Longitude: Degrees | Minutes | Seconds
b. Latitude: Degrees | Minutes | Seconds

18. Mine Status: New Mine ☐ Active ☐ Intermittent ☐ Non-Producing ☐ Abandoned ☐ Temporarily Idle (Coal Only) ☐ Abandoned & Sealed (Coal Only) ☐

19. Status Date (mm/dd/yyyy): _____/_____/_____

20. Types of Minerals being Extracted or Processed:
a. Primary Commodity _____ b. Secondary Commodity (Optional) _____
c. Other Commodities (Optional) _____

21. Mine Characteristics: a. Applicable to ALL Mines (check all that apply)
Auger ☐ Dredge ☐ Laboratory ☐ Mill / Prep Plant / Loading Dock ☐ Open Pit / Strip ☐ Shop or Yard ☐ Remining Culm Bank / Refuse Pile / Tailings ☐

b. Applicable to Coal Mines Only
Highwall Miner ☐

c. Applicable to Metal and Non-metal Mines Only
Adit ☐ Block Caving ☐ Cut and Fill ☐ Dimension ☐ Quarry ☐ Longwall ☐
Shaft ☐ Slope ☐ Heap Leaching ☐ In-situ Leaching ☐ Room & Pillar ☐

22. Other Mine Information: a. Applicable to ALL Mines (check all that apply)
103(i) Status: Ignition ☐ Hazard ☐ 5 Day ☐ 10 Day ☐ 15 Day ☐ Removed ☐ Date Entered 103(i) Status: (mm/dd/yyyy) ____/____/____
Explosives Used ☐ Explosives Stored on Surface ☐ Explosives Stored Underground ☐ Treasury Permit/License ☐
Government Owned ☐ Government Operated ☐ Mine Rescue Station at Mine ☐ Safety Committee at Mine ☐ Methane Liberation: _____ cubic ft. / 24 hr

b. Applicable to Coal Mines Only
No. of Producing Pits ____ No. of Non-Producing Pits ____ No. of Drift Openings ____ No. of Slope Openings ____ No. of Shaft Openings ____ Average Daily Coal Production _____ tons
Primary Coal Bed Name _____ Avg. Mine Height (inches) _____ Surface Mines: CH4/02 Tests Required ☐ Requires Underground Plans where Non-producing (Y or N) ☐

c. Applicable to Metal and Nonmetal Mines Only
Mine Gas Category: _____ No. of Impoundments: _____ No. of Escapeways to Surface: _____ No. of Hoists: _____ No. of Refuge Chambers: _____
Associated Cement Mill ☐ Kilns ☐ Electrowinning as Part of Milling ☐ Produces Ground Silica as a Product ☐ Hazardous Waste Burned as Fuel ☐ Channel Burners ☐ Wire Saws ☐
Metal Refinery as Part of Milling ☐ Retort ☐ Roaster ☐ Mechanical Ventilation for Underground Mine ☐ Natural Ventilation for Underground Mine ☐

Price # 2 Report

FB 07-11-07

**0905-0003
REPORT NO: MSD014

RESPIRABLE DUST SAMPLING INSPECTION RESULTS

JULY 6, 2007

McAdile 07/10/07

MINE ID NUMBER

42-01715

MINE NAME - CRANDALL CANYON MINE

COMPANY NAME - GENWAL RESOURCES INC

ENTITY ID 002-0

SAMPLING DATE 06-29-2007

AVG. PROD. (FOR LAST 30 PROD. SHIFTS) _____

SURVEY CONDUCTED BY Martin

PRODUCTION THIS SHIFT
374

SHIFT: 18

TYPE OF SAMPLE	OCCUPATION CODE	CASSETTE	TIME	DUST CONC	INITIAL WEIGHT	FINAL WEIGHT	CF WGT	CF VOID	DUST STANDRD	VOID CODE	CITATION NO
1	036	57734841	480	0.401	487.004	487.290	0.007		2.00		
2	073	57734846	480	0.454	483.952	484.275	0.007		2.00		
2	012	57734845	480	0.392	488.659	488.939	0.007		2.00		
2	014	57734843	480	0.319	486.115	486.344	0.007		2.00		
2	050	57734844	480	0.316	483.962	484.189	0.007		2.00		
7	000	57734847	480	0.320	484.870	485.100	0.007		1.00		

spirable Dust Sampling
d Monitoring Data

U.S. Department of Labor
Mine Safety and Health Administration

07-11-05

Type of Inspection: ☒ Regular ☐ Technical ☐ Monitoring	2. Date: 29 June 07	3. Field Office Code: 20905 - 02
Mine I. D.: 42-01715	5. Mine Name: Crandall Canyon Mine	6. Company Name: Genwal Resources Inc
MMU/DA/SA: 002-0	8. Times Entity/Mine Cited for Excessive Dust Last 12 Months: 0	
AR [redacted]	AR Number: 23792	10. Supervisor Signature: [redacted]

Type Mining System:

☐ A. Longwall — Cut Sequence
- ☐ I. Single Drum
- ☐ II. Double Drum
- ☐ III. Plow

N/A

- ☐ i. Tail-Head
- ☐ ii. Head-Tail
- ☐ iii. Both

☒ B. Continuous
- ☒ I. Ripper
- ☐ II. Auger
- ☐ III. Borer

☐ C. Conventional — Other (specify) N/A

12. Mining Ht.: 96 in.
Inches of Rock Mined: 0

13. Remote Operation of Miner?: ☒ Yes ☐ No

Type of Mining
- ☒ I. Development
- ☐ II. Retreating

15. Physical Conditions:

Face Area	☐ Wet	☒ Damp	☐ Dry	
Roadways	☐ Wet	☒ Damp	☐ Dry	☐ Compacted

Type of Haulage Equipment:
☒ Electric ☐ Battery ☐ Diesel ☐ Other (specify) _____

Roof Bolter Type: Number of Bolters
- ☒ I. Twin Head — 2
- ☐ II. Single Head
- ☐ III. Integral

A. Ventilation
- I. Operates on Separate Split of Air: ☒ Yes ☐ No
- II. Operates on Return-Side of DO: ☒ Yes ☐ No

B. Is Roof Bolter DA Established? ☒ Yes ☐ No

C. Type of Dust Control ☒ I. Wet Head ☐ II. Dust Collector

Dust Control Parameters - Ventilation System:

A. Method of Face Ventilation:
- ☐ I. Blowing
- ☒ II. Exhausting
- ☐ III. Both

B. Face Ventilation Device:
- ☒ I. Curtain
- ☐ II. Tubing
- ☐ III. Both

C. Line Curtain/Tubing Distance: 5-15 ft.

D. Is Face Area Ventilated with Belt Air? ☐ Yes ☒ No

E. If, Yes, Quantity in Belt Entry: N/A cfm

F. Air Quantity: Longwall (Between 50 and 100 feet of Headgate and Tailgate)

Quantity (Q), cfm

Location	Observed	
Headgate		
Tailgate	N/A	

Velocity (V), fpm

Location	Plan	Observed	
Headgate			
Tailgate	N/A		

Continuous/Conventional/Handloading

	Plan	Observed					
Face (Q)	10,000	12,910					
MEAV (V)	+60	87					
Scrubber*	Minimum 6,200	7,400					
LOXC		38,437					

MEAV (V) - for exhausting only

* - operational cfm only

(Continued on Reversed Side)

1st

spirable Dust Sampling
d Monitoring Data

U.S. Department of Labor
Mine Safety and Health Administration

B 02-11-07

Type of Inspection: ☒ Regular ☐ Technical ☐ Monitoring	2. Date: 29 June 07	3. Field Office Code: 20905 - 02	
Mine I. D.: 42-01715	5. Mine Name: Crandall Canyon Mine	6. Company Name: Genwal Resources Inc	
MMU/DA/SA: 002-0	8. Times Entity/Mine Cited for Excessive Dust Last 12 Months: 0		
AR Signature: SIGNATURE	AR Number: 23792	10. Supervisor Signature: SIGNATURE acting for WMT	

Type Mining System:

] A. Longwall — Cut Sequence
- ☐ I. Single Drum
- ☐ II. Double Drum
- ☐ III. Plow

N/A

- ☐ i. Tail-Head
- ☐ ii. Head-Tail
- ☐ iii. Both

☒ B. Continuous
- ☒ I. Ripper
- ☐ II. Auger
- ☐ III. Borer

☐ C. Conventional — Other (specify) N/A

12. Mining Ht.: 96 in.
Inches of Rock Mined: 0

13. Remote Operation of Miner?: ☒ Yes ☐ No

. Type of Mining
- ☒ I. Development
- ☐ II. Retreating

15. Physical Conditions:

Face Area	☐ Wet	☒ Damp	☐ Dry	
Roadways	☐ Wet	☒ Damp	☐ Dry	☐ Compacted

. Type of Haulage Equipment:
☒ Electric ☐ Battery ☐ Diesel ☐ Other (specify) _____

'. Roof Bolter Type: Number of Bolters
- ☒ I. Twin Head 2
- ☐ II. Single Head
- ☐ III. Integral

A. Ventilation
- I. Operates on Separate Split of Air: ☒ Yes ☐ No
- II. Operates on Return-Side of DO: ☒ Yes ☐ No

B. Is Roof Bolter DA Established? ☒ Yes ☐ No

C. Type of Dust Control ☒ I. Wet Head ☐ II. Dust Collector

. Dust Control Parameters - Ventilation System:

A. Method of Face Ventilation:
- ☐ I. Blowing
- ☒ II. Exhausting
- ☐ III. Both

B. Face Ventilation Device:
- ☒ I. Curtain
- ☐ II. Tubing
- ☐ III. Both

C. Line Curtain/Tubing Distance: 5-15 ft.

D. Is Face Area Ventilated with Belt Air? ☐ Yes ☒ No

E. If, Yes, Quantity in Belt Entry: N/A cfm

F. Air Quantity: Longwall (Between 50 and 100 feet of Headgate and Tailgate)

Quantity (Q), cfm

Location	Observed	
Headgate		
Tailgate	N/A	

Velocity (V), fpm

Location	Plan	Observed	
Headgate			
Tailgate	N/A		

Continuous/Conventional/Handloading

	Plan	Observed					
Face (Q)	10,000	14,413					
MEAV (V)	460	92					
Scrubber*	Minimum 6,200	7350					
LOXC		38,437					

MEAV (V) - for exhausting only

* - operational cfm only

(Continued on Reversed Side)

BS 07-11-07

		12 HRS		12 HRS
20th	658	55	1060	88
21st	993	82	1088	91
22	1082	91	877	73
23	372	31	0	0
24	376	31	908	75
25	930	77	1174	98
26	1100	92	850	71
27	900	75	762	63
28	1104	92	764	63
29	422	35	1129	94
30	80	7	715	60
1	1433	120	1258	105.
2				

24 / 1669 = 69.54 TPH

556 TONS / SHIFT AVG - 8 HRS

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

☑ Spot ☐ Survey Main West Spot Sample

Collector james a martin (23792)	Field Office Price, UT	F.O. Code 0905

Inspector Email	Supervisor Email	Clerk Email	Manager Email
Martin.James.A@DOL.GOV	Taylor.William.M@DOL.GOV	Erramouspe.Pat@DOL.GOV	Davis.Allyn@DOL.GOV

Mine ID 42-01715	Mine CRANDALL CANYON MINE	Company GENWAL RESOURCES INC

Event Number 4474428	MMU #1 002-0 (A)	Super-Section No	MMU #2	Date Collected 6/18/07

Sampling Area Main West	Zero Point Survey Station 6828

Collector's Comments Spot sample of # 3 entry, adjacent to the belt entry (common).

☑ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/ Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	s1	Rib/Floor	#3 entry 50 feet outby Sta. #6828	I	0.0					
	s2	Rib/Floor	#3 entry 60 feet inby Sta. # 6828	I	0.0					
	s3	Rib/Floor	Crosscut 136, Sta.#6830	I	0.0					

For Laboratory Use Only

Date Received	Lab Numbers to	Date Emailed

Lab Comments

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

WMS

Section I--Violation Data

1. Date (Mo Da Yr)	2. Time (24 Hr. Clock)		3. Citation/ Order Number
06/18/2007	0920		7634581

4. Served To	5. Operator
Bodee Allred - Safety	GENWAL RESOURCES INC

6. Mine	7. Mine ID
CRANDALL CANYON MINE	42-01715 (Contractor)

8. Condition or Practice — 8a. Written Notice (103g) ☐

In the Main West section, MMU 002, in the vicinity of Crosscut 136 the applied rockdust was not being maintained in the required levels of application. The area was black to dark gray in color and rockdust was not readily visible. The area is dry. No methane was detected. Spot sample was taken.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☑ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR	75.403

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☑ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☐ Permanently Disabling ☑ Fatal ☐

C. Significant and Substantial: Yes ☑ No ☐ — D. Number of Persons Affected: 006

11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☑ D. High ☐ E. Reckless Disregard ☐

12. Type of Action 104(a) — 13. Type of Issuance (check one) Citation ☑ Order ☐ Safeguard ☐

14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐ — E. Citation/ Order Number — F. Dated Mo Da Yr

15. Area or Equipment

16. Termination Due	A. Date (Mo Da Yr)	B. Time (24 Hr. Clock)	
	06/20/2007	0600	

Section III--Termination Action

17. Action to Terminate

18. Terminated	A. Date (Mo Da Yr)	B. Time (24 Hr. Clock	

Section IV--Automated System Data

19. Type of Inspection (activity code)	20. Event Number	21. Primary or Mill	
E01	4474428		

22. Signature SIGNATURE — 23. AR Number 23792

MSHA Form 7000-3 Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Mine Citation/Order Continuation

U.S. Department of Labor
Mine Safety and Health Administration

WMS

Section I--Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation	2. Dated (Original Issue) Mo Da Yr	3. Citation/ Order Number
☑	06/18/2007	7634581 - 01

4. Served To	5. Operator
Bodee Allred - Safety	GENWAL RESOURCES INC
6. Mine	**7. Mine ID**
CRANDALL CANYON MINE	42-01715 (Contractor)

Section II--Justification for Action

This action is to terminate citation # 7634581. A layer of rock dust was reapplied to the affected area.

See Continuation Form

Section III--Subsequent Action Taken

8. Extended To	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	C. Vacated	☑ D. Terminated	E. Modified

Section IV--Inspection Data

9. Type of Inspection	10. Event Number
E01	4474428

11. Signature	AR Number	12. Date Mo Da Yr	13. Time (24 Hr. Clock)
SIGNATURE	23792	06/20/2007	1159

MSHA Form 7000-3a, Mar 85 (revised)

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

wms

Section I--Violation Data

1. Date Mo Da Yr 06/18/2007	2. Time (24 Hr. Clock) 0805		3. Citation/ Order Number 7634582
4. Served To Bodee Allred - Safety		5. Operator GENWAL RESOURCES INC	
6. Mine CRANDALL CANYON MINE		7. Mine ID 42-01715 (Contractor)	

8. Condition or Practice 8a. Written Notice (103g)

The high voltage cable, feeding power to the section transformer in the West Mains section, MMU 002, was observed in contact with the #1 bolter trailing cable just outside the high voltage cable tub. Both cables were suspended from the roof. All other cables in the immediate area were properly guarded.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☑ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.807

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☑ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☐ Permanently Disabling ☑ Fatal ☐

C. Significant and Substantial: Yes ☐ No ☑ D. Number of Persons Affected: 001

11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☑ D. High ☐ E. Reckless Disregard ☐

12. Type of Action 104(a) 13. Type of Issuance (check one) Citation ☑ Order ☐ Safeguard ☐

14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐ E. Citation/ Order Number F. Dated Mo Da Yr

15. Area or Equipment

16. Termination Due	A. Date Mo Da Yr 06/18/2007	B. Time (24 Hr. Clock) 0810	

Section III--Termination Action

17. Action to Terminate A section of adequate guarding was installed.

18. Terminated	A. Date Mo Da Yr 06/18/2007	B. Time (24 Hr. Clock 0809	

Section IV--Automated System Data

19. Type of Inspection (activity code) E01	20. Event Number 4474428	21. Primary or Mill	
22. Signature SIGNATURE		23. AR Number 23792	

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

WMS

Section I--Violation Data

1. Date (Mo Da Yr)	2. Time (24 Hr. Clock)		3. Citation/ Order Number
06/18/2007	1004		7634583

4. Served To	5. Operator
Bodee Allred - Safety	GENWAL RESOURCES INC
6. Mine	**7. Mine ID**
CRANDALL CANYON MINE	42-01715 (Contractor)

8. Condition or Practice — 8a. Written Notice (103g)

In the Main West section, MMU 002, the cable from the section power center to the feeder breaker was not identified with any type of label/tag.

See Continuation Form (MSHA Form 7000-3a)

9. Violation	A. Health ☐ Safety ☑ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.904

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☑ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☑ Permanently Disabling ☐ Fatal

C. Significant and Substantial: Yes ☐ No ☑ — D. Number of Persons Affected: 001

11. Negligence (check one) A. None ☐ B. Low ☑ C. Moderate ☐ D. High ☐ E. Reckless Disregard ☐

12. Type of Action 104(a) — 13. Type of Issuance (check one) Citation ☑ Order ☐ Safeguard ☐

14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐ — E. Citation/ Order Number — F. Dated Mo Da Yr

15. Area or Equipment

16. Termination Due	A. Date (Mo Da Yr) 06/18/2007	B. Time (24 Hr. Clock) 1015	

Section III--Termination Action

17. Action to Terminate A temporary label was applied until a permanent label could be made and installed.

18. Terminated	A. Date (Mo Da Yr) 06/18/2007	B. Time (24 Hr. Clock 1011	

Section IV--Automated System Data

19. Type of Inspection (activity code) E01	20. Event Number 4474428	21. Primary or Mill	

22. Signature SIGNATURE — 23. AR Number 23792

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

Section I--Violation Data

1. Date Mo Da Yr 06/26/2007	2. Time (24 Hr. Clock) 1008		3. Citation/ Order Number 7634584
4. Served To Bodee Allred - Safety		5. Operator GENWAL RESOURCES INC	
6. Mine CRANDALL CANYON MINE		7. Mine ID 42-01715 (Contractor)	

8. Condition or Practice — 8a. Written Notice (103g) ☐

Along the #1 Belt line in Main North, float coal dust was being allowed to accumulate upon the rock dusted surfaces and the conveyor structure. The accumulations were thin, dark to dark gray in color from crosscut 30 to the tail piece at 35 crosscut. A distance of about 500 feet. No methane was detected. Belt rollers in good repair.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ✓ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.400

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ✓ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ✓ Permanently Disabling ☐ Fatal ☐

C. Significant and Substantial: Yes ☐ No ✓ — D. Number of Persons Affected: 001

11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ✓ D. High ☐ E. Reckless Disregard ☐

12. Type of Action 104(a) — 13. Type of Issuance (check one) Citation ✓ Order ☐ Safeguard ☐

14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐ — E. Citation/ Order Number — F. Dated Mo Da Yr

15. Area or Equipment

16. Termination Due	A. Date Mo Da Yr 06/27/2007	B. Time (24 Hr. Clock) 1200	

Section III--Termination Action

17. Action to Terminate

18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock	

Section IV--Automated System Data

19. Type of Inspection (activity code) E01	20. Event Number 4474428	21. Primary or Mill	
22. Signature SIGNATURE		23. AR Number 23792	

MSHA Form 7000-3 Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Mine Citation/Order Continuation

U.S. Department of Labor
Mine Safety and Health Administration

Section I--Subsequent Action/Continuation Data

1. Subsequent Action	1a. Continuation	2. Dated (Original Issue) Mo Da Yr	3. Citation/ Order Number
☑	☐	06/26/2007	7634584 - 01

4. Served To	5. Operator
Bodee Allred - Safety	GENWAL RESOURCES INC

6. Mine	7. Mine ID	
CRANDALL CANYON MINE	42-01715	(Contractor)

Section II--Justification for Action

This action is to terminate citation # 7634584. The affected area was recoated with a sufficient application of rock dust.

See Continuation Form ☐

Section III--Subsequent Action Taken

8. Extended To	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	☐ C. Vacated	☑ D. Terminated	☐ E. Modified

Section IV--Inspection Data

9. Type of Inspection	10. Event Number
E01	4474428

11. Signa	AR Number	12. Date Mo Da Yr	13. Time (24 Hr. Clock)
SIGNATURE	23792	06/27/2007	1155

MSHA Form 7000-3a, Mar 85 (revised)

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

07-11-07

Section I--Violation Data

1. Date Mo Da Yr 06/30/2007	2. Time (24 Hr. Clock) 1930		3. Citation/ Order Number 7634585
4. Served To Phillip Cox		5. Operator GENWAL RESOURCES INC	
6. Mine CRANDALL CANYON MINE		7. Mine ID 42-01715	(Contractor)
			8a. Written Notice (103g) ☐

8. Condition or Practice

Oil from leaking 5 gallon cans was being allowed to accumulate upon the floor of the Oil Storage building. An attempt to contain the leaking oil with floor dry had been made. An area of approximately 5 feet by 12 feet contained saturated floor dry with oil visible within the floor dry. The storage building is of block construction with a concrete floor.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☑ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 77.1104

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☑ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☑ Permanently Disabling ☐ Fatal ☐

C. Significant and Substantial: Yes ☐ No ☑ | D. Number of Persons Affected: 001

11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☑ D. High ☐ E. Reckless Disregard ☐

12. Type of Action 104(a)	13. Type of Issuance (check one) Citation ☑ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number	F. Dated Mo Da Yr

15. Area or Equipment

16. Termination Due	A. Date Mo Da Yr 07/01/2007	B. Time (24 Hr. Clock) 0800	

Section III--Termination Action

17. Action to Terminate

18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock	

Section IV--Automated System Data

19. Type of Inspection (activity code) E01	20. Event Number 4474428	21. Primary or Mill	
22. Signature SIGNATURE			23. AR Number 23792

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Mine Citation/Order Continuation

U.S. Department of Labor
Mine Safety and Health Administration

07-11-07

Section I--Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation	2. Dated (Original Issue) Mo Da Yr	3. Citation/ Order Number
✔	06/30/2007	7634585 - 01

4. Served To	5. Operator
Bodee Allred - Safety	GENWAL RESOURCES INC
6. Mine	**7. Mine ID** (Contractor)
CRANDALL CANYON MINE	42-01715

Section II--Justification for Action

This action is to terminate citation # 7634585. The saturated floor dry and oil accumulation were removed and new floor dry put in place.

See Continuation Form

Section III--Subsequent Action Taken

8. Extended To	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	C. Vacated	D. Terminated	E. Modified
			☐	✔	☐

Section IV--Inspection Data

9. Type of Inspection	10. Event Number
E01	4474428

11. Signature	AR Number	12. Date Mo Da Yr	13. Time (24 Hr. Clock)
SIGNATURE	23792	07/02/2007	0655

MSHA Form 7000-3a, Mar 85 (revised)

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

BB 07-11-07

Section I--Violation Data

1. Date Mo Da Yr 06/30/2007	2. Time (24 Hr. Clock) 2015		3. Citation/ Order Number 7634586
4. Served To Phillip Cox		5. Operator GENWAL RESOURCES INC	
6. Mine CRANDALL CANYON MINE		7. Mine ID 42-01715 (Contractor)	

8. Condition or Practice — 8a. Written Notice (103g) ☐

Float Coal Dust, coal dust, coal fines and coal were being allowed to accumulate within the Crusher and Screening building. Float Coal Dust was visible on structures and Equipment from the screen deck level to the concrete floor. Accumulations of coal were from the head roller of the draw off tunnel belt to the sampling screw conveyor. The dust accumulations were dark in color and could be easily dislodged.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☑ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 77.202

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☑ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☑ Permanently Disabling ☐ Fatal ☐

C. Significant and Substantial: Yes ☑ No ☐ — D. Number of Persons Affected: 001

11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☑ D. High ☐ E. Reckless Disregard ☐

12. Type of Action 104(a) — 13. Type of Issuance (check one) Citation ☑ Order ☐ Safeguard ☐

14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐ — E. Citation/ Order Number — F. Dated Mo Da Yr

15. Area or Equipment

16. Termination Due	A. Date Mo Da Yr 07/01/2007	B. Time (24 Hr. Clock) 1600	

Section III--Termination Action

17. Action to Terminate

18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock	

Section IV--Automated System Data

19. Type of Inspection (activity code) E01	20. Event Number 4474428	21. Primary or Mill	
22. Signature SIGNATURE		23. AR Number 23792	

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Mine Citation/Order
Continuation

U.S. Department of Labor
Mine Safety and Health Administration

07-1107

Section I--Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation	2. Dated (Original Issue) Mo Da Yr	3. Citation/ Order Number
✔	06/30/2007	7634586 - 01

4. Served To	5. Operator
Bodee Allred - Safety	GENWAL RESOURCES INC
6. Mine	**7. Mine ID** (Contractor)
CRANDALL CANYON MINE	42-01715

Section II--Justification for Action

This action is to terminate citation # 7634586. The cited accumulations were removed with water.

See Continuation Form

Section III--Subsequent Action Taken

8. Extended To	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	C. Vacated	✔ D. Terminated	E. Modified

Section IV--Inspection Data

9. Type of Inspection	10. Event Number
E01	4474428

11. Signature	AR Number	12. Date Mo Da Yr	13. Time (24 Hr. Clock)
SIGNATURE	23792	07/02/2007	0738

MSHA Form 7000-3a, Mar 85 (revised)

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

7/1
07-11-07

Section I--Violation Data

1. Date Mo Da Yr	2. Time (24 Hr. Clock)		3. Citation/ Order Number
06/30/2007	2000		7634587

4. Served To	5. Operator
Phillip Cox	GENWAL RESOURCES INC

6. Mine	7. Mine ID
CRANDALL CANYON MINE	42-01715 (Contractor)

8. Condition or Practice — 8a. Written Notice (103g) ☐

Coal, Coal Fines, Coal Dust and Float Coal Dust were being allowed to accumulate in the Drawoff tunnel. The accumulations ranged from a wet pile 18 inches high by 36 inches wide at the return belt scraper to piles on both sides of the two feeders and at the tail piece. A dark coating of Float Coal dust was visible on the conveyor structure, walls and concrete floor of the Drawoff tunnel. No methane was detected. Floor was wet.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☑ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 77.202

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☑ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☑ Permanently Disabling ☐ Fatal ☐

C. Significant and Substantial: Yes ☑ No ☐ — D. Number of Persons Affected: 001

11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☑ D. High ☐ E. Reckless Disregard ☐

12. Type of Action 104(a) — 13. Type of Issuance (check one) Citation ☑ Order ☐ Safeguard ☐

14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐ — E. Citation/ Order Number — F. Dated Mo Da Yr

15. Area or Equipment

16. Termination Due	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	
	07/01/2007	1600	

Section III--Termination Action

17. Action to Terminate

18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock	

Section IV--Automated System Data

19. Type of Inspection (activity code)	20. Event Number	21. Primary or Mill	
E01	4474428		

22. Signature SIGNATURE — 23. AR Number 23792

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Mine Citation/Order Continuation

U.S. Department of Labor
Mine Safety and Health Administration

07-11-07

Section I--Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation	2. Dated (Original Issue) Mo Da Yr	3. Citation/ Order Number
✔	06/30/2007	7634587 - 01

4. Served To	5. Operator
Bodee Allred - Safety	GENWAL RESOURCES INC
6. Mine	**7. Mine ID** (Contractor)
CRANDALL CANYON MINE	42-01715

Section II--Justification for Action

This action is to terminate citation # 7634587. The cited accumulations were removed with water.

See Continuation Form

Section III--Subsequent Action Taken

8. Extended To	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	C. Vacated	☑ D. Terminated	E. Modified

Section IV--Inspection Data

9. Type of Inspection	10. Event Number
E01	4474428

11. Signature	AR Number	12. Date Mo Da Yr	13. Time (24 Hr. Clock)
SIGNATURE	23792	07/02/2007	0733

MSHA Form 7000-3a, Mar 85 (revised)

Mine Citation/Order

U.S. Department of Labor
Mine Safety and Health Administration

38 07-11-07

Section I--Violation Data

1. Date Mo Da Yr 06/30/2007	2. Time (24 Hr. Clock) 1840		3. Citation/ Order Number 7634588
4. Served To Phillip Cox		5. Operator GENWAL RESOURCES INC	
6. Mine CRANDALL CANYON MINE		7. Mine ID 42-01715	(Contractor)
			8a. Written Notice (103g) ☐

8. Condition or Practice

Float Coal Dust, Coal Dust, Coal Fines and Coal were being allowed to accumulate at and on the Tail roller area of the Silo Belt. The floor and structures of the Tail Roller area were covered in Dark float coal dust and coal. The belt was running when observed. Conveyor belt was in good repair. Work was begun immediately upon notification to clean the cited conveyor.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☑ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 77.202

Section II--Inspector's Evaluation

10. Gravity:

A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☑ Highly Likely ☐ Occurred ☐

B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☑ Permanently Disabling ☐ Fatal ☐

C. Significant and Substantial: Yes ☑ No ☐ D. Number of Persons Affected: 001

11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☐ D. High ☑ E. Reckless Disregard ☐

12. Type of Action 104(d)(2)	13. Type of Issuance (check one)	Citation ☐ Order ☑	Safeguard ☐
14. Initial Action A. Citation ☐ B. Order ☑ C. Safeguard ☐ D. Written Notice ☐	E. Citation/ Order Number 7286500	F. Dated Mo Da Yr 12/29/2006	

15. Area or Equipment Tail Roller area of the Silo Belt.

16. Termination Due	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	

Section III--Termination Action

17. Action to Terminate The accumulations were removed with water.

18. Terminated	A. Date Mo Da Yr 06/30/2007	B. Time (24 Hr. Clock 2030	

Section IV--Automated System Data

19. Type of Inspection (activity code) E01	20. Event Number 4474428	21. Primary or Mill	
22. Signature SIGNATURE			23. AR Number 23792

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

07-11-07 05 July 07

BILL.

TAIL PIECE AREA OF SICO BELT IS MAINTAINED BY SURFACE PERSONNEL -

2 PERSONS WORK DAY SHIFT - MONDAY THROUGH THURSDAY AND SOMETIMES FRIDAY.

NO ONE HAD BEEN IN THE AREA, TO DO MAINT/CLEANUP SINCE THURSDAY -

AREA WAS BLACK WITH DUST.

FLOOR WAS COVERED - DUST + COAL -

JIM

4/5/07

CRANDALL CANYON

District 09		Enter number of seals for each set in these columns.							
Mine ID	Seal Location (Name of Seals)	Standard (Mitchell) Seals	Omega Seals	Micon Seals	Pumpable Seals	Wooden Seals	Other	Last Inspection Date	Comments
42-01715	Main North Intake Seals (15)					15		03/22/07	SEALS ARE ACCEPTABLE
42-01715	Old Main East Seals (4)					4		03/15/07	SEALS ARE ACCEPTABLE
42-01715	1st Right Gate Seals (3)						3	03/21/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	2nd Right Gate Seals (3)						3	03/15/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	Main North Bleeder Seals Panel 22 (4)			4				03/15/07	SEALS ARE ACCEPTABLE
42-01715	3rd North/6 Right						3	03/15/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	3rd North/7 Right						2	03/15/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	X-Cut 45 & 46 Main West (2)			2				03/22/07	SEALS ARE ACCEPTABLE
42-01715	X-Cut 67 Intake (1)			1				03/22/07	SEALS ARE ACCEPTABLE
42-01715	X-Cut 107 (1)			1				03/27/07	SEALS ARE ACCEPTABLE
42-01715	X-Cut 118 Main West (5)						5	03/22/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	X-Cut 118 Main West (4)				4			03/22/07	Installing at time of last Inspection
42-01715	X-Cut 107 First Right (3)			3				03/21/07	Installing at time of last Inspection
42-01715	1st North (4)					4		03/21/07	Installing at time of last Inspection

Jim
as soon as these seals are examined, let me know so I can enter the new exam date.
Bill

MSHA Form 7000-10K, June 93 (revised)

Date: 30 MAY 07

Except as previously noted, in all areas traveled during today's inspection, no [redacted] sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. [redacted] supports appear adequate. [redacted] in place, [redacted] flowing in the proper direction and Velocities are adequate. [redacted] adequate with no combustible materials present. [redacted] equipment in place as required.

Inspector's Initials: [redacted]

Supervisor's Initials & Date: 6/1/07 Page No 1

*U.S.G.P.O.2001 709-135

07-11-07

MSHA Form 7000-10K, June 93 (revised)

Date: 29 June 07

Except as previously noted, in all areas traveled during today's inspection, no imminent dangers noted. DM&Ts sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. Roof and Rib supports appear adequate. Ventilation Controls in place, Air flowing in the proper direction and Velocities are adequate. Clean up and Rock Dust adequate with no combustible materials present. Fire protection & suppression equipment in place as required.

Inspector's Initials: SIGNATURE

Supervisor's Initials & Date: Page No 3

*U.S.G.P.O.2001 709-135

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**** Galaxy Test Results ****

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Instrument ID: 1
Serial #: 00000083
Type: Solaris
Model: SOLARS
Name: MARTIN
Location: *GALAXY2
Last Cal Date: 6/29/2007
Results: Cal Pass

GAS	AS FOUND	AS LEFT
CH4	2.30	2.40
O2	14.6	14.6
CO	060	060
NO2	07.2	10.0
NONE	0	0

==========
**** Galaxy Test Results ****
==========

Instrument ID: 1
Serial #: 00000083
Type: Solaris
Model: SOLARS
Name: MARTIN
Location: *GALAXY2
Last Cal Date: 6/27/2007
Results: Cal Pass

GAS	AS FOUND	AS LEFT
CH4	2.65	2.55
O2	14.5	14.5
CO	060	060
NO2	10.0	10.0
NONE	0	0

MSHA Form 7000-10K, June 93 (revised)

Date: 27 Jun 2007

Except as previously noted, in all areas traveled during today's inspection, no imminent dangers noted. DH&Ts sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. Roof and Rib supports appear adequate. Ventilation Controls in place. Air flowing in the proper direction and Velocities are adequate. Clean up and Rock Dust adequate with no combustible materials present. Fire protection & suppression equipment in place as required.

Inspector's Initials:

Supervisor's Initials & Date: 02-11 Page No 3

*U.S.G.P.O.2001 709-135

MSHA Form 7000-10K, June 93 (revised)

Date: 14 June 07

Except as previously noted, in all areas traveled during today's inspection, no imminent dangers noted. DT&Ts sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. Roof and Rib supports appear adequate. Ventilation Controls in place, Air flowing in the proper direction and Velocities are adequate. Clean up and Rock Dust adequate with no combustible materials present. Fire protection & suppression equipment in place as required.

Inspector's Initials: SIGNATURE

Supervisor's Initials & Date: 6/21/07 Page No 2

*U.S.G.P.O.2001 709-135

==========

**** Galaxy Test Results ****

==========

Instrument ID: 1
Serial #: 00000083
Type: Solaris
Model: SOLARS
Name: MARTIN
Location: *GALAXY2
Last Cal Date: 6/14/2007
Results: Cal Pass

GAS	AS FOUND	AS LEFT
CH4	2.30	2.45
O2	14.6	14.6
CO	060	060
NO2	08.5	10.0
NONE	0	0

==========
**** Galaxy Test Results ****
==========

Instrument ID: 1
Serial #: 00000083
Type: Solaris
Model: SOLARS
Name: MARTIN
Location: *GALAXY2
Last Cal Date: 6/20/2007
Results: Cal Pass

GAS	AS FOUND	AS LEFT
CH4	2.60	2.50
O2	14.6	14.5
CO	060	060
NO2	08.4	10.0
NONE	0	0

MSHA Form 7000-10K, June 93 (revised)

Date: 20 June 07

Except as previously noted, in all areas traveled during today's inspection, no imminent dangers noted. Dir&Tis sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. Roof and Rib supports appear adequate. Ventilation Controls in place, Air flowing in the proper direction and Velocities are adequate. Clean up and Rock Dust adequate with no combustible materials present. Fire protection & suppression equipment in place as required.

Inspector's Initials:

Supervisor's Initials & Date: 6/20/07 Page No 2

*U.S.G.P.O.2001 709-135

DATE 26 JANUARY 07 Citation # 7634584

1) Time violation was observed. 1008 HRS

2) What is the violation?

FLOAT COAL DUST WAS BEING ALLOWED TO ACCUMULATE UPON THE CONVEYOR STRUCTURE AND ROCK DUSTED SURFACES OF #1 BELT.

3) Where is the violation located or observed?

MAIN NORTH / #1 BELT - CROSSCUT 30 → 35 ON TAILPIECE.

4) Who knew the violation existed? NOT IN BOOK -

5) How long has the violation existed? PROBABLY LESS THAN 24 HRS -

6) How many people are exposed to the condition/practice? 1

7) If an accident should occur because of this type violation, how serious would it be?

POSSIBLY LOST WORKDAYS OR RESTRICTED DUTY

8) What is the likelihood that this type accident will occur at this mine? Why?

UNLIKELY - FLOOR DAMP IN MOST PLACES - NO METHANE DETECTED.

INSP. INITIALS [signature] SUPV. D&I [signature] for WMT 02-11-07 PAGE NO. 1

==========
**** Galaxy Test Results ****
==========

Instrument ID: 1
Serial #: 00000083
Type: Solaris
Model: SOLARS
Name: MARTIN
Location: *GALAXY2
Last Cal Date: 6/26/2007
Results: Cal Pass

GAS	AS FOUND	AS LEFT
CH4	2.35	2.50
O2	14.6	14.5
CO	060	060
NO2	08.1	10.0
NONE	0	0

MSHA Form 7000-10K, June 93 (revised)

Date: 26 June 07

Except as previously noted, in all areas traveled during today's inspection, no imminent dangers noted. DT&Ts sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. Roof and Rib supports appear adequate. Ventilation Controls in place, Air flowing in the proper direction and Velocities are adequate. Clean up and Rock Dust adequate with no combustible materials present. Fire protection & suppression equipment in place as required.

Inspector's Initials: [illegible]

Supervisor's Initials & Date: [illegible] 07-1102 Page No 2

*U.S.G.P.O.2001 709-135

DATE 30 JUNE 07 Citation # 7634585

1) Time violation was observed. 1930 HRS

2) What is the violation? OIL WAS BEING ALLOWED TO ACCUMULATE ON THE FLOOR OF THE OIL STORAGE BUILDING - ACCUMULATION WAS APPROXIMATELY 5 FEET BY 12 FT IN AREA. FLOOR DRY HAD BEEN APPLIED TO THE GENERAL AREA.
IN THE CITED AREA IT WAS SATURATED, WITH SOME STANDING OIL VISIBLE.

3) Where is the violation located or observed? OIL STORAGE BUILDING - SURFACE

4) Who knew the violation existed? COULD NOT DETERMINE.

5) How long has the violation existed?
MORE THAN 24 HOURS

6) How many people are exposed to the condition/practice? 1

7) If an accident should occur because of this type violation, how serious would it be?

8) What is the likelihood that this type accident will occur at this mine? Why? UNLIKELY
ANEW CONCRETE, NO OPEN FLAMES IN AREA.

INSP. INITIALS [illegible] SUPV. D&I [illegible] TOO WRIT 07-11-07 PAGE NO. 1

77.202

DATE 30 June 07 Citation # 7634586

1) Time violation was observed. 2015

2) What is the violation? Coal Float Dust, Coal Fines, Coal was being allowed to accumulate with in the Crusher Building.
Float Dust was visible on structures from the screen deck level to the concrete floor.
Accumulations of coal were from the head roller to the small scrap conveyor
Dust accumulations were dark in color and could be easily disturbed.

3) Where is the violation located or observed?
Crusher Building

4) Who knew the violation existed? No surface persons on site.

5) How long has the violation existed? More than 24 hrs.

6) How many people are exposed to the condition/practice? 1

7) If an accident should occur because of this type violation, how serious would it be?
Lost work days or restricted duty.

8) What is the likelihood that this type accident will occur at this mine? Why? Reasonably likely - Moving conveyor parts, Drying conditions, Float dust. Metal scrap covered on floor for years

INSP. INITIALS [illegible] SUPV. D&I [illegible] 07-11-07 PAGE NO. 1

DATE 30 JUNE 07 Citation # 7634587

1) Time violation was observed. 2000

2) What is the violation? COAL, COAL FINES, DUST & FLOAT COAL DUST WERE ALLOWED TO ACCUMULATE IN THE DRAW OFF TUNNEL. THE ACCUMULATION RANGED FROM A PILE 18" HIGH BY 36" WIDE AT THE SCRAPER - TO PILES AT EACH FEEDER AND TAIL PIECE - A COATING OF FLOAT COAL DUST WAS VISIBLE ON THE CONVEYOR STRUCTURE, WALLS & FLOOR OF THE DRAW OFF TUNNEL -

3) Where is the violation located or observed? DRAW OFF TUNNEL -

4) Who knew the violation existed? NO SURFACE PEOPLE ON-SITE

5) How long has the violation existed? MORE THAN 24 HRS

6) How many people are exposed to the condition/practice? 1

7) If an accident should occur because of this type violation, how serious would it be? LOST WORK DAYS OR RESTRICTED DUTY

8) What is the likelihood that this type accident will occur at this mine? Why? REASONABLY LIKELY MOVING CONVEYOR PARTS ON START UP - DUSTY CONDITIONS - FLOAT DUST

INSP. INITIALS [illegible] SUPV. D&I [illegible] for WRT 07-11-07 PAGE NO. 1

DATE 30 JUNE 07 Citation # 7634588

1) Time violation was observed. 1840

2) What is the violation? FLOAT COAL DUST, FINES & COAL WERE BEING ALLOWED TO ACCUMULATE IN THE BUILDING AT THE TAIL ROLLER AREA OF THE SILO BELT. THE FLOOR AND STRUCTURE OF THE BUILDING WERE COVERED WITH FLOAT COAL DUST & COAL DUST WAS DARK IN COLOR AND HEAVY ENOUGH TO MAKE ALL COLORS IN BUILDING APPEAR BLACK.

3) Where is the violation located or observed?

TAIL PIECE OF SILO BELT - #1 HEAD ROLLER.

4) Who knew the violation existed? COULD NOT DETERMINE CONCLUSIVELY. (b) (7)(C) [redacted] - 12 HOUR SHIFTS { FRIDAY SATURDAY SUNDAY MONDAY

5) How long has the violation existed? MORE THAN 24 HRS.

6) How many people are exposed to the condition/practice? 1

7) If an accident should occur because of this type violation, how serious would it be?

LOST TIME OR RESTRICTED DUTY.

8) What is the likelihood that this type accident will occur at this mine? Why? LIKELY

MOVING CONVEYOR PARTS, ELECTRICAL LIGHTING.

INSP. INITIALS [signature] SUPV. D&I WMS 7/9/07 PAGE NO. 1

VOID AFTER JULY 28, 2007
BOTTLE # R2000 C-3 254476

VOID AFTER JULY 28, 2007
BOTTLE # R2001

VOID AFTER JULY 28, 2007
BOTTLE # R2002

Number ☑ TL

Bottle No. R2000 Mine ID 42 01715 C-3

Mine CRANDALL CANYON MINE ☐ Incomplete

Company GENWAL RESOURCES INC ☑ Complete

Collector (name and mailing address) J. A. MARTIN
415 EAST MAIN - WIX PLAZA, PRICE UTAH 84501

Field Office responsible for AAA Inspection - (F.O. Code) 20905-02

Location in Mine MAIN RETURN

Date 23 JUNE 07 Air Quantity 254,476 CH4 0.00

No. of Sampling Points required to calculate TL 1 ☑ Last TL Sample

Date Rec. FOR LAB USE ONLY Lab No.
Rpt. No. No. of Samples

Number ☐ TL

Bottle No. R2001 Mine ID 42 01715 C-2

Mine CRANDALL CANYON MINE ☐ Incomplete

Company GENWAL RESOURCES INC ☐ Complete

Collector (name and mailing address) J. A. MARTIN
415 EAST MAIN, WIX PLAZA, PRICE, UTAH 84501

Field Office responsible for AAA Inspection - (F.O. Code) 20905-02

Location in Mine 3RD NORTH REGULATOR

Date 23 JUNE 07 Air Quantity 30,180 CH4 0.0

No. of Sampling Points required to calculate TL ☐ Last TL Sample

Date Rec. FOR LAB USE ONLY Lab No.
Rpt. No. No. of Samples

Number ☐ TL

Bottle No. R2002 Mine ID 42 01715 C-1

Mine CRANDALL CANYON MINE ☐ Incomplete

Company GENWAL RESOURCES INC ☐ Complete

Collector (name and mailing address) J. A. MARTIN
415 EAST MAIN, WIX PLAZA, PRICE, UTAH 84501

Field Office responsible for AAA Inspection - (F.O. Code) 20905-02

Location in Mine MAIN WEST RETURN REGULATOR.

Date 23 JUNE 07 Air Quantity 63,687 CH4 0.0

No. of Sampling Points required to calculate TL ☐ Last TL Sample

Date Rec. FOR LAB USE ONLY Lab No.
Rpt. No. No. of Samples

GENERAL INFORMATION COVER SHEET

INSPECTION CODE E01 EVENT NO. 4474428

COMPANY NAME Granite Resources Inc

MINE NAME Crandall Canyon Mine

MINE I.D. NUMBER 42-01715

DATE(S) OF MINE FILE REVIEW 5/30/07

D STATUS Y CITATION/(104(d)(1)) ORDER NO 7286500 7286424 DATE ~~04/01/07~~ 12/29/06

DATES OF INSPECTION: began 30MAY07 completed

PRE-INSPECTION CONFERENCE DATE 30MAY07

COMPANY REPRESENTATIVE(S) Boone Allen, Duane Gilbert, Brandon Kimber

MINERS REPRESENTATIVE(S) Declined -

POST-INSPECTION CONFERENCE DATE

COMPANY REPRESENTATIVE(S)

MINERS REPRESENTATIVE(S)

COMMENTS: Discussed 12 Hr Work Day - 4 Days/wk - 4 Crews - Mon → Thur + Fri → Mon
Review Dust Sampling Citation From District - Only 5 Submitted

INSPECTOR INITIAL SIGNATURE SUPERVISOR D & I WMS 6/12/07

☆ U.S. GOVERNMENT PRINTING OFFICE 1995 - 609-298

28

MSHA Form 7000-10K, June 93 (revised)

Date: 6/23/07

Except as previously noted, in all areas traveled during today's inspection, no imminent dangers noted. Dust is sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. Roof and Rib supports appear adequate. Ventilation Controls in place, Air flowing in the proper direction and Velocities are adequate. Clean up and Rock Dust adequate with no combustible materials present. Fire protection & suppression equipment in place as required.

Inspector's Initials:

Supervisor's Initials & Date: 07-11-07 Page No 2 of 8

*U.S.G.P.O.2001 709-135

==========
**** Galaxy Test Results ****
==========

Instrument ID: 1
Serial #: 00000083
Type: Solaris
Model: SOLARS
Name: MARTIN
Location: *GALAXY2
Last Cal Date: 6/23/2007
Results: Cal Pass

GAS	AS FOUND	AS LEFT
CH4	2.40	2.50
O2	14.6	14.6
CO	060	060
NO2	09.2	10.0
NONE	0	0

DATE 18 JUN 07 Citation # 7634581

1) Time violation was observed. 0920

2) What is the violation? SUFFICIENT ROCK DUST NOT BEING MAINTAINED IN THE VICINITY OF CROSSCUT #136 BETWEEN SURVEY SPADS AND THE AREA WAS BLACK TO DARK GRAY IN COLOR AND INCLUDED RIBS + FLOOR - AREA DRY -

3) Where is the violation located or observed? MAIN WEST SECTION - CROSSCUT 136 & AREA.

4) Who knew the violation existed? ACTING FOREMAN - BELT MOVED WAS IN THE PROCESS OF BEING COMPLETED. (1ST SHIFT OF WEEK)

5) How long has the violation existed? MORE THAN 24 HRS

6) How many people are exposed to the condition/practice? 6

7) If an accident should occur because of this type violation, how serious would it be? POSSIBLY PERMANENTLY DISABLING.

8) What is the likelihood that this type accident will occur at this mine? Why? REASONABLY LIKELY - HIGH VOLTAGE LINE IN #3 ENTRY BELT RUNNING IN #2 ENTRY

INSP. INITIALS [illegible] SUPV. D&I WMS 6/27/07 PAGE NO. 1

DATE 18 June 07 Citation # 7634582

1) Time violation was observed. 0805

2) What is the violation?

High Voltage Cables in Contact with #1 Roof Bolter Trailing Cable- Crossing at 90° Angle-

3) Where is the violation located or observed?

Main West Section (Crosscut 002) Between 2 & 3 Entries just Beyond the High Voltage Tags.

4) Who knew the violation existed? Could not Determine-

Finishing Belt Move & Moving Power Cables

5) How long has the violation existed?

Less than 24 Hrs

6) How many people are exposed to the condition/practice?

01

7) If an accident should occur because of this type violation, how serious would it be?

Permanently Disabling

8) What is the likelihood that this type accident will occur at this mine? Why? Unlikely

Both Cables Hung Tightly to Roof, Both Cables Appear to Be in Good Condition

INSP. INITIALS [illegible] SUPV. D&I WMS 6/27/07 PAGE NO. 2

DATE 18 June 07 Citation # 7634583

1) Time violation was observed. 1004

2) What is the violation?

THE FEEDER BREAKER CABLE DID NOT HAVE AN EQUIPMENT IDENTIFICATION TAG ATTATCHED.

3) Where is the violation located or observed?

MAIN WEST SECTION, POWER CENTER.

4) Who knew the violation existed? COULD NOT DETERMINE.

5) How long has the violation existed? IN THIS LOCATION, LESS THAN 24 HRS.

6) How many people are exposed to the condition/practice? 0

7) If an accident should occur because of this type violation, how serious would it be?

LOST WORK DAYS / RESTRICTED DUTY.

8) What is the likelihood that this type accident will occur at this mine? Why? UNLIKELY

CABLE IN GOOD REPAIR - HOOK UP OF GROUNDS

INSP. INITIALS [illegible] SUPV. D&I WMS 6/27/07 PAGE NO. 3

==========

**** Galaxy Test Results ****

==========

Instrument ID: 1
Serial #: 00000083
Type: Solaris
Model: SOLARS
Name: MARTIN
Location: *GALAXY2
Last Cal Date: 6/18/2007
Results: Cal Pass

GAS	AS FOUND	AS LEFT
CH4	2.60	2.50
O2	14.6	14.6
CO	068	060
NO2	10.0	10.0
NONE	0	0

MSHA Form 7000-10K, June 93 (revised)

Date: 18 June 07

Except as previously noted, in all areas traveled during today's inspection, no [redacted] sufficient and up to date. No low O_2, CH_4, NO_2 or CO detected beyond normal range. [redacted] supports appear adequate. [redacted] in place, [redacted] flowing in the proper direction and Velocities are adequate. [redacted] adequate with no combustible materials present. [redacted] equipment in place as required.

Inspector's Initials: [signature]

Supervisor's Initials & Date: [signature] 6/27/07 Page No 4

*U.S.G.P.O.2001 709-135

Date 18 Jan 07 Citation # 763458/

ROOT CAUSE

Type of Problem
Did condition or Practice exist because of:
_____ No examination?
_____ Deficient examination?
_____ Improper examination?

Installation:
Did the condition or practice exist
Because of:
_____ Lack of required installation?
_____ Improper installation?

Correction:
Did the condition or practice exist
Because of:
X Not being recognized?
_____ Not reported?
_____ Not corrected if reported?

Information:
Was the right information:
_____ Given to the miner?
X Understood by the miner?

Knowledge/Training
_____ Did the miner know how to do do the task?
_____ Could the miner apply the Knowledge to do the task?

Tools/Equipment
_____ Were appropriate tools/ equipment available?
_____ Were appropriate tools/ Equipment used?

Incentive
_____ Was correct performance Punished?
_____ Was incorrect performance Rewarded?
_____ Were consequences suitable?

Capacity
Was the task made difficult because of The miner's
_____ Physical ability?
_____ Concentration?
_____ Habits?

Inspector Initial [illegible] Supervisor Initial _____ Page # 2

Date 18 Jun 07 Citation # 7634582

ROOT CAUSE

Type of Problem
Did condition or Practice exist because of:
_____ No examination?
_____ Deficient examination?
_____ Improper examination?

Installation:
Did the condition or practice exist
Because of:
_____ Lack of required installation?
_____ Improper installation?

Correction:
Did the condition or practice exist
Because of:
X Not being recognized?
_____ Not reported?
_____ Not corrected if reported?

Information:
Was the right information:
_____ Given to the miner?
_____ Understood by the miner?

Knowledge/Training
_____ Did the miner know how to do do the task?
_____ Could the miner apply the Knowledge to do the task?

Tools/Equipment
X Were appropriate tools/ equipment available?
_____ Were appropriate tools/ Equipment used?

Incentive
_____ Was correct performance Punished?
_____ Was incorrect performance Rewarded?
_____ Were consequences suitable?

Capacity
Was the task made difficult because of
The miner's
_____ Physical ability?
X Concentration?
_____ Habits?

Inspector Initial [signature] Supervisor Initial _____ Page # 3

Date 18 June 07 Citation # 7634583

ROOT CAUSE

Type of Problem
Did condition or Practice exist because of:
_____ No examination?
_____ Deficient examination?
_____ Improper examination?

Installation:
Did the condition or practice exist
Because of:
_____ Lack of required installation?
_____ Improper installation?

Correction:
Did the condition or practice exist
Because of:
X Not being recognized?
_____ Not reported?
_____ Not corrected if reported?

Information:
Was the right information:
_____ Given to the miner?
_____ Understood by the miner?

Knowledge/Training
_____ Did the miner know how to do do the task?
_____ Could the miner apply the Knowledge to do the task?

Tools/Equipment
Y Were appropriate tools/ equipment available?
_____ Were appropriate tools/ Equipment used?

Incentive
_____ Was correct performance Punished?
_____ Was incorrect performance Rewarded?
_____ Were consequences suitable?

Capacity
Was the task made difficult because of The miner's
_____ Physical ability?
_____ Concentration?
_____ Habits?

Inspector Initial [signature] Supervisor Initial _____ Page # 4

Date 30 June 07 Citation # 7634585

ROOT CAUSE

Type of Problem
Did condition or Practice exist because of:
_____ No examination?
_____ Deficient examination?
_____ Improper examination?

Installation:
Did the condition or practice exist
Because of:
_____ Lack of required installation?
_____ Improper installation?

Correction:
Did the condition or practice exist
Because of:
X Not being recognized?
_____ Not reported?
_____ Not corrected if reported?

Information:
Was the right information:
_____ Given to the miner?
_____ Understood by the miner?

Knowledge/Training
_____ Did the miner know how to do do the task?
_____ Could the miner apply the Knowledge to do the task?

Tools/Equipment
X Were appropriate tools/ equipment available?
_____ Were appropriate tools/ Equipment used?

Incentive
_____ Was correct performance Punished?
_____ Was incorrect performance Rewarded?
_____ Were consequences suitable?

Capacity
Was the task made difficult because of The miner's
_____ Physical ability?
_____ Concentration?
_____ Habits?

Inspector Initial [signature] Supervisor Initial _____ Page # 2

Date 30 Jun 07 Citation # 7634587

ROOT CAUSE

Type of Problem
Did condition or Practice exist because of:
_____ No examination?
_____ Deficient examination?
_____ Improper examination?

Installation:
Did the condition or practice exist
Because of:
_____ Lack of required installation?
_____ Improper installation?

Correction:
Did the condition or practice exist
Because of:
X Not being recognized?
_____ Not reported?
_____ Not corrected if reported?

Information:
Was the right information:
_____ Given to the miner?
_____ Understood by the miner?

Knowledge/Training
_____ Did the miner know how to do do the task?
_____ Could the miner apply the Knowledge to do the task?

Tools/Equipment
_____ Were appropriate tools/ equipment available?
_____ Were appropriate tools/ Equipment used?

Incentive
_____ Was correct performance Punished?
_____ Was incorrect performance Rewarded?
_____ Were consequences suitable?

Capacity
Was the task made difficult because of The miner's
_____ Physical ability?
_____ Concentration?
X Habits?

Inspector Initial [signature] Supervisor Initial _____ Page # 2

7634587

Date _____ Citation # _____

ROOT CAUSE

Type of Problem
Did condition or Practice exist because of:
_____ No examination?
_____ Deficient examination?
_____ Improper examination?

Installation:
Did the condition or practice exist
Because of:
_____ Lack of required installation?
_____ Improper installation?

Correction:
Did the condition or practice exist
Because of:
X Not being recognized?
_____ Not reported?
_____ Not corrected if reported?

Information:
Was the right information:
_____ Given to the miner?
_____ Understood by the miner?

Knowledge/Training
_____ Did the miner know how to do do the task?
_____ Could the miner apply the Knowledge to do the task?

Tools/Equipment
_____ Were appropriate tools/ equipment available?
_____ Were appropriate tools/ Equipment used?

Incentive
_____ Was correct performance Punished?
_____ Was incorrect performance Rewarded?
_____ Were consequences suitable?

Capacity
Was the task made difficult because of
The miner's
_____ Physical ability?
_____ Concentration?
X Habits?

Inspector Initial _____ Supervisor Initial _____ Page # 2

Date 20 June 07 Citation # 7634588

ROOT CAUSE

Type of Problem
Did condition or Practice exist because of:
_____ No examination?
_____ Deficient examination?
_____ Improper examination?

Installation:
Did the condition or practice exist
Because of:
_____ Lack of required installation?
_____ Improper installation?

Correction:
Did the condition or practice exist
Because of:
X Not being recognized?
_____ Not reported?
_____ Not corrected if reported?

Information:
Was the right information:
_____ Given to the miner?
_____ Understood by the miner?

Knowledge/Training
_____ Did the miner know how to do do the task?
_____ Could the miner apply the Knowledge to do the task?

Tools/Equipment
_____ Were appropriate tools/ equipment available?
_____ Were appropriate tools/ Equipment used?

Incentive
_____ Was correct performance Punished?
_____ Was incorrect performance Rewarded?
_____ Were consequences suitable?

Capacity
Was the task made difficult because of The miner's
_____ Physical ability?
X Concentration?
_____ Habits?

Inspector Initial [signature] Supervisor Initial _____ Page # 2

DAILY COVER SHEET

DATE 18 June 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily on Shift / Pre Shift
Gas, Mine, Belts & Weekly

ACCOMPANIED BY: COMPANY REP. Boogie Allen

MINERS REP. D. Collins

AREAS OF INSPECTION ACTIVITY:

Travel to mine site, Met with [redacted]
Advised of Presence to Continue [redacted]
Travel U/G with B. Allen to Main West.
Faces 1, 2 & 3 NBB Bolters #4 Being Bolted -
Belt Moved on Gravity Yard - Just Finished Up.
CU Faces - OTI's in Place -
CU Permiss ion Continuous Miner -
Wall Catches out By Tail Piece -
Citation # - Not Maintain Roof Rest.
At Section Power Center - Citation no Grounding on Cable - 14V
Citation no Permanent Tag Attached -
Discuss Roof Rest & Terminated Citation with
Actual Face Boss + Crew - Return to Supervisor
Discuss Days Travel, [redacted] Return to Office.

PAGE NO. 1 INSP INITIAL _____ SUPERVISOR D&I WMS 6/27/07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

DAILY COVER SHEET

DATE 23 June 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily On Shift / Pre Shift - Wheatley, Belts & Gas Mine

ACCOMPANIED BY: COMPANY REP. Duane Gilbert - Shift Foreman

(b) (7)(C) [redacted]

MINERS REP. _____

AREAS OF INSPECTION ACTIVITY:

Travel to Mine Site - Meet with (b) (7)(C) [redacted]
Advised of Presence to Contact (b) (7)(C) [redacted]
Travel U/G with (b) (7)(C) [redacted]
3rd North Regulator - C-2/R 2001 CH_4-0 30,180 cfm
Main West Section Regulator - C-1/R 2002 CH_4-0 63,687 cfm
Meet (b) (7)(C) [redacted] at XC 109 mains
Walk Belt Line From 109 to 39 xc -
Belts & Drives CL-OC. Transformers - 44 & 67 CL-OC
CL Intake Seals - (North Intake Seals (15) CL-OC -
Seals 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, +/
Travel Outside - Observe Entries in Books -
CL Mine Fan - OC - Bottle Sample - Main Return
C-3 / R 2000, Main Return - CH_4-0 254,476 cfm.
Discuss Travels with D. Gilbert - Return to Office -

PAGE NO 1 INSP INITIAL _____ SUPERVISOR D&I _____ 06/07/07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

DAILY COVER SHEET

DATE 26 June 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily on Shift Pre Shift - Belts, Weekly.

ACCOMPANIED BY: COMPANY REP. Boggs Allred.

MINERS REP. Dreckman.

AREAS OF INSPECTION ACTIVITY:

Travel to Mine Site, Meet with Safety Dept - B. Allred.
Advise of Presence to Continue E01 - CK Book
Travel W/G From Belt Portal - Insp -
Citation - #1 Belt 1008 30-35 Float Coal Dust -
Continue Belt Line From #2 Head Roller to
Tail of #2 - XC - 40 - CK-OK Drives/Transformers CK OK -
Intake Return and Walk Return out By -
CK 3 North Return To Regulator - CK Seals -
Main North Behind Seals - Panel 22 - 1 2 3 & 4 CK-OK -
Continue Return out To Old Main East Seals - 1 2 3 & 4 CK-OK
Continue Return to Seal Area - CK OK - Continue out To Fan -
CK Fan & Area - CK-OK -
Discuss Days Travel with (b) (7)(C) redacted - Issue Cit. #7634584
Return to Office.

PAGE NO 1 INSP INITIAL _____ SUPERVISOR D&I [illegible] 07-6-07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

DAILY COVER SHEET

DATE 20 June 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily On Shift / Pre Shift, Weekly, Gas Mine, Fan Books, Smoking Search

ACCOMPANIED BY: COMPANY REP. Bodie Aubrey

MINERS REP. Discussed

AREAS OF INSPECTION ACTIVITY:

Travel to mine site, Meet with (b) (7)(C) Advise of presence to continue 601. CK Books
Travel 4/6 to xc 109 - Enter Belt Line -
CK Drives System - #6 Drive - Activated OC.
CK Drive & Guarding & walk #6 Belt - ck-oc
CK Drives Controls on #7 Belt - ck OC.
CK #6 Belt Trans Formation -
Walk #7 Belt From Drive to Tail Area - xc 138
CK Faces - Main West - ck-oc.
Battery in #1 Permanent Mine From 3 to 4 - 140xc
Terminate Citation # 7634581.
Walk Return Escapeway from 138 to 109 - Exit Through #6 Belt.
Travel to 3rd North Section - Walk Faces - 104B (5)
Travel outside - Discuss Days Travel - Return to Office -

PAGE NO 1 INSP INITIAL [signature] SUPERVISOR D&I WMJ 6/27/07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

DAILY COVER SHEET

DATE 14 JUNE 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED DAILY ON SHIFT / PRE SHIFT (MAIN WEST / 3RD.) & GEN MINE-

ACCOMPANIED BY: COMPANY REP. GARY PEACOCK -

MINERS REP. (b) (7)(C) [redacted]

AREAS OF INSPECTION ACTIVITY:

TRAVEL TO MINE SITE, MEET WITH MINE MGMT (GARY PEACOCK)
ADVISE OF PRESENCE TO CONTINUE EOI, CK - BOOKS.
TRAVEL U/G WITH G. PEACOCK - (41)
INTAKE ROADWAY TO 3RD NORTH - MMU 005 - NON PRODUCING
CK 3RD NORTH / 7 RIGHT SEALS #1 & #2 - CK OK.
CK 1ST RIGHT GATE SEALS - #1 & 2 & 3 CK. OK
CONTINUE 3RD NORTH TO 3RD NORTH / 6 RIGHT SEALS 1, 2 & 3 CK. OK.
WALK FACES OF 3RD NORTH - VENTILATED & PRE SHIFTED.
CK 1 2 3 & 4 5 FACES - DTI'S IN PLACE - SECTION LOG.
WALK RETURN -
CK 2ND RIGHT GATE SEALS - 1, 2 & 3 CK - OK LAST INSP. 6/14/07
WALK RETURN BACK TO VEHICLE - TRAVEL OUTSIDE.
DISCUSS DAYS TRAVEL WITH G. PEACOCK & (b) (7)(C) [redacted]
RETURN TO OFFICE

PAGE NO. 1 INSP INITIAL [signature] SUPERVISOR D&I WMS 6/21/07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

DAILY COVER SHEET

DATE 30 MAY 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily on Shift / Pre Shift Weekly, Lab Mine, Belts -

ACCOMPANIED BY: COMPANY REP. Boogie Allred

MINERS REP. Obelines.

AREAS OF INSPECTION ACTIVITY:

Travel to mine Site - Meet with B. Allred - Safety Advise of Preshift to do 601 - Check Books Last Wk 5/29
Travel u/g with B. Allred -
Intake Roadway From Portal to Main West xc 125.
Walk intake to Face - LOXC 133 -
Battery Scoop Down in Last Open Between 243xc -
Section Down till Scoop Repaired - Hyd Pump -
Walk Face - Vent up / OTI's in Place -
Air - LOX 41,551 cfm CH_4-0 CO-0, NO_2-0 O_2-20.8%
Section on Development out Towards Fault - Thin Limestone Back.
Observe Roof Bolters - Fully Grouted Resin - Slight Resin Return.
Gas Ck's - OK -
Travel out side - Discuss Observations - B. Allred (b) (7)(C)
Return to Office -

PAGE NO. 1 INSP INITIAL _____ SUPERVISOR D&I WMS 6/12/07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

DAILY COVER SHEET

DATE 27 Jan 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily on Shift / Pre Shift Weekly's, Belts, Gas Monitor

ACCOMPANIED BY: COMPANY REP. _____

MINERS REP. ____ (b) (7)(C) [redacted]

AREAS OF INSPECTION ACTIVITY:

Travelled Mine Site - Meet with (b) (7)(C) [redacted]
Advise of Presence to Continue EOI - Ck Books
Travel 4/6 with (b) (7)(C) [redacted]
Ck Seal XC 67 (1) Ck-ok.
Ck Entries South Mains - 5 Entries -
Ck Seal XC 107 (1) Ck-ok.
Walk Main West Return From 109 to 140 and Back - Ck ok
Ck Main West Seals - XC 118 (5) Seals 1,2,3,4 & 5 -
(4) M.W Seals - 1,2,3,4 - Both Ck-ok -
T/G Returns Together -
Ck East Right Seals - (3) Ck OK. O_2 - Behind Seal 62%
Walk Return Escaway to 1st North Seals - (4)
Ck Seals 1,2,3 & 4 O_2 Behind Seals - 12.1%.
Continue Return to XC 39 - Exit to Intake -

PAGE NO 1 INSP INITIAL _____ SUPERVISOR D&I [signature] for WMT 02-11-07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

DATE 27 JAN 07

CK SEALS AT 46 & 45 XC OFF INTAKE - CROC
CK MAIN H_2O PUMPS -

CK PROGRESS OF ROCK DUSTING IN #1 BELT -
TERMINATED CIT # 7634584 AT 1155 HRS -

TRAVEL OUTSIDE AND OBSERVE BATCHES OF
EXAMS IN WEEKLY BOOK.

DISCUSS DAYS TRAVEL WITH SAFETY + FIRE BOSS -
- ISSUE TERMINATION -
RETURN TO OFFICE.

INSP. INITIALS [illegible] SUPV. D&I [illegible] FOR WDT 02-11-07 PAGE NO. 2

~~4/5/07~~
6/28/07

CRANDALL CANYON

District 09		Enter number of seals for each set in these columns.							
Mine ID	Seal Location (Name of Seals)	Standard (Mitchell) Seals	Omega Seals	Micon Seals	Pumpable Seals	Wooden Seals	Other	Last Inspection Date	Comments
42-01715	Main North Intake Seals (15)					15		03/22/07 6/23/07	SEALS ARE ACCEPTABLE
42-01715	Old Main East Seals (4)					4		03/15/07 6/26/07	SEALS ARE ACCEPTABLE
42-01715	1st Right Gate Seals (3)						3	03/21/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	2nd Right Gate Seals (3)						3	03/15/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	Main North Bleeder Seals Panel 22 (4)			4				03/15/07 6/26/07	SEALS ARE ACCEPTABLE
42-01715	3rd North/6 Right						3	03/15/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	3rd North/7 Right						2	03/15/07 6/14/07	SEALS ARE ACCEPTABLE - Pack Setter
42-01715	X-Cut 45 & 46 Main West (2)			2				03/22/07 6/27/07	SEALS ARE ACCEPTABLE
42-01715	X-Cut 67 Intake (1)			1				03/22/07 6/27/07	SEALS ARE ACCEPTABLE
42-01715	X-Cut 107 (1)			1				03/27/07 6/27/07	SEALS ARE ACCEPTABLE
42-01715	X-Cut 118 Main West (5)						5	03/22/07 6/27/07	SEALS ARE ACCEPTABLE - Pack Setter 14 3/27/07
42-01715	X-Cut 118 Main West (4)				4			03/22/07 6/27/07	Installing at time of last Inspection 14 11/13/04
42-01715	X-Cut 107 First Right (3)			3				03/21/07 6/27/07	Installing at time of last Inspection
42-01715	1st North (4)					4		03/21/07 6/27/07	Installing at time of last Inspection

J.M
as soon as these seals are examined, let me know so I can enter the new exam date.
Bill

38
07-14-07

DAILY COVER SHEET

DATE 29 June 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily On Shift / Pre Shift Weekly, Belts

ACCOMPANIED BY: COMPANY REP. Duane Gilbert / Jessie Gilbert - Acting Section Foreman

MINERS REP. Oglesby

AREAS OF INSPECTION ACTIVITY:

Travel to Mine Site. Meet with Mine Mgmt. Advise of Presence to Continue E-01 - CH - Books - Travel 4/6 - CH 3rd North Belt - CH - OK Travel to Bleeder Area - Into Pumps - CH - OK Travel Back to Surface - Meet with Original Crew Start Pumps & Travel to Section - CH Faces - No Imminent Dangers - Miner in #2 -

CH Parameters with Miner Opr - H_2O - Pres 80psi Sprays - 46 Fine Suppression CH - OK Air over Miner - 14,413 CFM CH_4 - 0 Last open x/cut - 38,437 CFM

PAGE NO. 1 INSP INITIAL _____ SUPERVISOR D&I _____

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-551

BA 07-11-07

DATE 29 June 07

WAITING ON BELT STARTUP -

PERMISSIBILITY — CK'S -

ROOF BOLTER #1 JOY - TWIN BOOM - CK-OK

ROOF BOLTER #3 JOY - TWIN BOOM - JUST WASHED - CK-OK

S/C 12-11 JOY - CK-OK NEW CABLE SPLICE

S/C 8 JOY - CK-OK -

BATTERY SCOOP & CHARGING STATION CK-OK -

OBSERVED FACE CK'S - PAST SHIFT WITH SECTION FOREMAN -

WALL FACES #1 - ROOF BOLTER #1 - IDLE

#2 MINER - AWAITING BELT STARTUP

#3 ROOF BOLTER #3 INSTALLING BOLTS - STRAIGHT

#4 IDLE - DTI'S -

DTI'S CHECK OK - CH4 - 0 (ALL)

KITCHEN AREA - SCSR'S - 10 FIRST SHIFT - CREW CHANGING 2 RESERVES ON MANTRIP -

FIRST AID, POTABLE WATER, COMMUNICATIONS, ESCAPEWAY MAP, PORTA POTTY -

AREA CK - OK

INSP. INITIALS [illegible] SUPV. D&I _____ PAGE NO. 2

DATE 29 June 07

Observed Miner cutting to Right #141 XC -
1 S/C Running -
Complete Breakthru & Clean up -
CH Miner Parameters -
H_2O Sprays - 46 Pres. 80psi
Air over Miner - 12,910 CFM CH4 - 0

Complete Resp Dust Survey -
Travel outside with (b) (7)(C)
Shut Pumps off Exitial Portal -
Days Production : 374 tons -
Last 30 Day Production - Not for 8 Aug - 556 ton

Discuss Days Travel & Samples with
(b) (7)(C) Return to Office.

CSE -100's - Main West Section Caches -

S/N	MFG DATE		
154107	2/07	154176	2/07
154105	2/07	154131	2/07
154133	2/07	149149	1/07
154124	2/07	154149	2/07
149102	1/07		
149134	1/07		

INSP. INITIALS [signature] SUPV. D&I _____ PAGE NO. 3

Dust Data Card

1. Cassette Number
57 734841

2. Mine ID Number (min): 42 01715
3. Contractor Code:

4. Mine Name: CANDALL CANYON MINE
5. Company Name: GENWAL RESOURCES INC

6. Date Sampled: 06 29 07 (Mo. Da. Yr.)
7A. Sampling Start Time: 18 (24 hr. clock)

7B. Sampling Time (min): 480
8. Tons This Shift: 00374

9. Type of Sample (select one): 1
(1) designated occ (ug)
(2) nondesignated occ (ug)
(3) designated area (ug)
(4) designated work position (sur)
(5) part 90 miner

10. MMU DA/SA: 002 0
11. Occ Code: 036

12. Part 90 Miner Sampled
SSN

13. Certified Person: NOTICE - Knowingly making any false statement, representation, or certification on this document is a violation of the federal criminal code which may be punished by a fine or by imprisonment or both.

SSN [redacted]
Signature
X [redacted]
Laboratory Analysis
Final Weight

Initial Weight
0.487004 gram 5/11/2007 R

Weighed By	OSP Checked By	Void Code

Date Processed

KEEP THIS FOR YOUR RECORDS

Dust Data Card

1. Cassette Number
57 734843

2. Mine ID Number (min): 42 01715
3. Contractor Code:

4. Mine Name: CANDALL CANYON MINE
5. Company Name: GENWAL RESOURCES INC

6. Date Sampled: 06 29 07 (Mo. Da. Yr.)
7A. Sampling Start Time: 18 (24 hr. clock)

7B. Sampling Time (min): 480
8. Tons This Shift: 00374

9. Type of Sample (select one): 2
(1) designated occ (ug)
(2) nondesignated occ (ug)
(3) designated area (ug)
(4) designated work position (sur)
(5) part 90 miner

10. MMU DA/SA: 002 0
11. Occ Code: 014

12. Part 90 Miner Sampled
SSN

13. Certified Person: NOTICE - Knowingly making any false statement, representation, or certification on this document is a violation of the federal criminal code which may be punished by a fine or by imprisonment or both.

SSN [redacted]
Signature
X [redacted]
Laboratory Analysis
Final Weight

Initial Weight
0.486115 gram 5/11/2007 R

Weighed By	OSP Checked By	Void Code

Date Processed

KEEP THIS FOR YOUR RECORDS

Dust Data Card

1. Cassette Number
57 734844 07-11-07

2. Mine ID Number (min): 42 01715
3. Contractor Code:

4. Mine Name: CANDALL CANYON MINE
5. Company Name: GENWAL RESOURCES INC

6. Date Sampled: 06 29 07 (Mo. Da. Yr.)
7A. Sampling Start Time: 18 (24 hr. clock)

7B. Sampling Time (min): 480
8. Tons This Shift: 00374

9. Type of Sample (select one): 2
(1) designated occ (ug)
(2) nondesignated occ (ug)
(3) designated area (ug)
(4) designated work position (sur)
(5) part 90 miner

10. MMU DA/SA: 002 0
11. Occ Code: 050

12. Part 90 Miner Sampled
SSN

13. Certified Person: NOTICE - Knowingly making any false statement, representation, or certification on this document is a violation of the federal criminal code which may be punished by a fine or by imprisonment or both.

SSN [redacted]
Signature
X [redacted]
Laboratory Analysis
Final Weight

Initial Weight
0.483962 gram 5/11/2007 R

Weighed By	OSP Checked By	Void Code

Date Processed

KEEP THIS FOR YOUR RECORDS

RESPIRABLE DUST

Date: 29 JUN 07 Location: MAIN WEST 002-0

	PUMP	CASSETTE	CODE	OCCUPATION	TIME ON	2nd	4th	TIME OFF	WT
11829	J-1	57 734841	036	Miner Op	1800	1844	2310	0200	
	J2 11830	57 734842	NOT	USED →				0200	
	J3 21316	57 734843	014	RB	1800	1844	2330	0200	
	J4 21317	57 734844	050	S/C #8	1800	1845	2320	0200	
	J5 21318	57 734845	012	RB	1801	1845	2331	0201	
	J6 21319	57 734846	073	S/C #11	1801	1846	2344	0201	
	J7 21320	57 734847	8	INTAKE	1801	1846	2345	0201	

CONTROL – 57 734776

Inspector's Initials [illegible] Supervisor's Initials and Date [illegible] 07-11-07 Page No. 4

MSHA Form 7000-10N June 93 (revised)

★ U.S. GOVERNMENT PRINTING OFFICE: 2000-509-166

Dust Data Card

1. Cassette Number **57 734776**

2. Mine ID Number 4 1 0 1 7 5 (min)

3. Contractor Code

4. Mine Name Green Ridge Inc

5. Company Name [illegible]

6. Date Sampled 06 29 07 (Mo. Da. Yr.)

7A. Sampling Start Time 18 (24 hr. clock)

7B. Sampling Time (min)

8. Tons This Shift

9. Type of Sample (select one) 9

(1) designated occ (ug)
(2) nondesignated occ (ug)
(3) designated area (ug)
(4) designated work position (sur)
(5) part 90 miner

(5)

10. MMU DA/SA

11. Occ Code

12. Part 90 Miner Sampled

SSN

13. Certified Person: NOTICE - Knowingly making any false statement, representation, or certification on this document is a violation of the federal criminal code which may be punished by a fine or by imprisonment or both.

SSN [redacted]

Sign [redacted]

Laboratory Analysis

Final Weight

Initial Weight **0.486169 gram** 5/11/2007 R

Weighed By	OSP Checked By	Void Code

Date Processed

KEEP THIS FOR YOUR RECORDS

Dust Data Card

1. Cassette Number
57 734845

2. Mine ID Number
42 01715
(min)

3. Contractor Code

4. Mine Name
Randall Canyon Mine

5. Company Name
Genwal Resources Inc

6. Date Sampled
06 29 07
Mo. Da. Yr.

7A. Sampling Start Time
18
(24 hr. clock)

7B. Sampling Time (min)
480

8. Tons This Shift
00374

9. Type of Sample (select one)
2
(1) designated occ (ug)
(2) nondesignated occ (ug)
(3) designated area (ug)
(4) designated work position (sur)
(5) part 90 miner

10. MMU DA/SA
0020

11. Occ Code
012

12. Part 90 Miner Sampled
SSN

13. Certified Person: NOTICE - Knowingly making any false statement, representation, or certification on this document is a violation of the federal criminal code which may be punished by a fine or by imprisonment or both.

SSN (b) (6)

Signature
X SIGNATURE

Laboratory Analysis
Final Weight

Initial Weight
0.488659 gram 5/11/2007 R

Weighed By	OSP Checked By	Void Code

Date Processed

KEEP THIS FOR YOUR RECORDS

Dust Data Card

1. Cassette Number
57 734846

2. Mine ID Number
42 01715
(min)

3. Contractor Code

4. Mine Name
Randall Canyon Mine

5. Company Name
Genwal Resources Inc

6. Date Sampled
06 29 07
Mo. Da. Yr.

7A. Sampling Start Time
18
(24 hr. clock)

7B. Sampling Time (min)
480

8. Tons This Shift
00374

9. Type of Sample (select one)
2
(1) designated occ (ug)
(2) nondesignated occ (ug)
(3) designated area (ug)
(4) designated work position (sur)
(5) part 90 miner

10. MMU DA/SA
0020

11. Occ Code
073

12. Part 90 Miner Sampled
SSN

13. Certified Person: NOTICE - Knowingly making any false statement, representation, or certification on this document is a violation of the federal criminal code which may be punished by a fine or by imprisonment or both.

SSN (b) (6)

Signature
X SIGNATURE

Laboratory Analysis
Final Weight

Initial Weight
0.483952 gram 5/11/2007 R

Weighed By	OSP Checked By	Void Code

Date Processed

KEEP THIS FOR YOUR RECORDS

Dust Data Card

1. Cassette Number
57 734847

2. Mine ID Number
42 01715
(min)

3. Contractor Code

4. Mine Name
Randall Canyon Mine

5. Company Name
Genwal Resources Inc

6. Date Sampled
06 29 07
Mo. Da. Yr.

7A. Sampling Start Time
18
(24 hr. clock)

7B. Sampling Time (min)
480

8. Tons This Shift
00374

9. Type of Sample (select one)
7
(1) designated occ (ug)
(2) nondesignated occ (ug)
(3) designated area (ug)
(4) designated work position (sur)
(5) part 90 miner

10. MMU DA/SA
0020

11. Occ Code

12. Part 90 Miner Sampled
SSN

13. Certified Person: NOTICE - Knowingly making any false statement, representation, or certification on this document is a violation of the federal criminal code which may be punished by a fine or by imprisonment or both.

SSN (b) (6)

Signature
X SIGNATURE

Laboratory Analysis
Final Weight

Initial Weight
0.484870 gram 5/11/2007 R

Weighed By	OSP Checked By	Void Code

Date Processed

KEEP THIS FOR YOUR RECORDS

DAILY COVER SHEET

DATE 30 June 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED Daily on Shift / Pre Shift. Belts, Gen Mine & Weekly.

ACCOMPANIED BY: COMPANY REP. ~~Pt~~ Phillip Cox - (Chemical Sico Belt)

MINERS REP. Declined -

AREAS OF INSPECTION ACTIVITY:

Travel to mine site - Meet with Mgmt - Phil Cox (b) (7)(C)
Advise of Presence to Continue EOI - Ck Books
Shift Change underway - Begin Surface Areas.

Sico Belt - Cit # 7634588 Open

Oil Storage - Cit # 7634585

Drain Off Tunnel Cit # 7634587

Crusher Building Cit # 7634586

Mobile Equipment - D9 & Komatsu D50

PAGE NO 1 INSP INITIAL [signature] SUPERVISOR D&I [signature] 07-11-07

MSHA Form 7000-1011, June 93 (revised) *U.S.GPO:1993-0-709-561

DATE 30 Jun 07

WALK FROM BATHHOUSE TO SILO BELT TAIL -

BUILDING COVERED IN FLOAT COAL DUST - INSIDE FLOAT DUST, COAL DUST & COAL COVERING FLOOR IN PLACES TO A DEPTH OF 6 INCHES -
FLOAT DUST ON WALLS, STRUCTURE & BUILDING BEAMS.
BLACK IN COLOR -
BELT RUNNING AT TIME OF OBSERVATION -
TIME: 1840 HRS CITATION # 7634588

SUPERVISION WAS NOTIFIED OF VIOLATION -
ACTION TO REMOVE ACCUMULATIONS WAS BEGUN IMMEDIATELY AFTER BEING NOTIFIED.

AREA WAS WASHED DOWN WITH WATER. AND OTHER ACCUMULATIONS WERE REMOVED
TIME: - 2030 HRS -

CONTINUED INSPECTION OF SURFACE AREAS.

OIL STORAGE BUILDING -

INSP. INITIALS [signature] SUPV. D&I BB for [illegible] 07-11-07 PAGE NO. 2

DATE 30 June 07

Oil Leaking onto Concrete Floor - Floor Dry Applies to Entire Floor - Area About 6FT x 12FT Saturated - Some Small Amounts of Oil Visible in Saturated Floor Dry.
Time: - 1930 Hrs - CIT # 7634585

Continued Surveys to Drain Off Tunnel -
Coal, Coal Fines, Dust, Float Coal Dust Accumulations in and on Walls + Stanchions of Tunnel - Time 2000
Floor Wet, Piles at Scraper - 18" High by 36" Wide - Piles at #2 Feeder + at #1 Feeder; Piles on Both Sides of Tail Piece - Dust Accumulations - Dark Black in Color -
CIT# 7634587

Walk Belt Line to Top of Crusher Building At Door - Pile under Belt at Scalping Screen - Accumulations on Open Decking, Walls + Equipment From Top to Bottom of Building -
Pile of Dry Coal on Concrete Floor at Sampling Screw Conveyor 3 FT in Height -, Float Dust Covering Floor.
CIT# 7634586 Time - 2015 Hrs.
CIL Out Truck Lines - CIL OC - Cuban.
CIL Cat D9 Dozer - CSE 100 - SCSR - in Cab - CIL OC
CIL Komatsu 650 - CIL - OC.
Return to Silo Belt - Wash Down Conveyor - Release Order - 7634588 Time - 2030 Hrs.

INSP. INITIALS [illegible] SUPV. D&I [illegible] 07/11/07 PAGE NO. 3

DATE 30 June 07

Issue Citations / Orders #'s - 7634585, 7634586, 7634587 & 7634588.

Discuss Days Time & Citations with P. Cox - Abuse of Conf. Rights -

Return to Office -

INSP. INITIALS [illegible] SUPV. D&I [illegible] 07-11-07 PAGE NO. 4

GENERAL INFORMATION COVER SHEET

INSPECTION CODE E01 EVENT NO. 4474428

COMPANY NAME GENWAL RESOURCES INC

MINE NAME CRANDALL CANYON MINE.

MINE I.D. NUMBER 42 01715

DATE(S) OF MINE FILE REVIEW

D STATUS Y CITATION/ORDER NO. 7286500 DATE 12/29/07

DATES OF INSPECTION: began completed

PRE-INSPECTION CONFERENCE DATE

COMPANY REPRESENTATIVE(S)

MINERS REPRESENTATIVE(S)

POST-INSPECTION CONFERENCE DATE 02 FEB 07

COMPANY REPRESENTATIVE(S) BOBBY ALLRED - SAFETY -
GARY PEACOCK - MINE MGR.

MINERS REPRESENTATIVE(S) OFFICIAL.

COMMENTS: DISCUSS INSPECTION RESULTS - THE NEED TO IMPROVE HOUSEKEEPING, WEEK BAR COVERAGE OF SURFACE, ROCK DUSTING OF SECTION IS IMPROVING - RE-ADVISED OF CONFERENCE RIGHTS TO CITATIONS ISSUED AND D-STATUS STILL IN EFFECT.

INSPECTOR INITIAL SUPERVISOR D & I FR for WHT 03-11-07

☆ U.S. GOVERNMENT PRINTING OFFICE 1995 - 609-298

DAILY COVER SHEET

DATE 02 FEB 07 EVENT NO. 4474428

ARRIVED AT THE MINE _____ DEPARTED FROM THE MINE _____

LIST RECORD BOOKS CHECKED DAILY ON SHIFT / PRE SHIFT WEEKLY, MINE BELTS.

ACCOMPANIED BY: COMPANY REP. BOBBY ALLRED
GARY PEACOCK.

MINERS REP. DECLINED.

AREAS OF INSPECTION ACTIVITY:

TRAVEL TO MINE SITE - MEET WITH MGMT.
ADVISED OF PRESENCE TO CONCERNED BOI - CIC - BOOKS
HOLD CLOSE OUT MEETING AND
TERMINATE CITATION'S -
7634585 - TIME [redacted] - ACCUM REMOVED - NEW FLOOR DAY APPLIED.
7634586 - TIME 0738 - ACCUM REMOVED WITH H_2O -
7634587 - TIME 0733 - ACCUM REMOVED WITH H_2O -
ISSUE TERMINATIONS.

CONCLUDED CLOSE OUT -
RETURN TO OFFICE.

PAGE NO 2 INSP INITIAL _____ SUPERVISOR D&I For [illegible] 07-11-07

MSHA Form 7000-1011, June 93 (revised)

*U.S.GPO:1993-0-709-551