

CRG Mining LLC

502 South Wisconsin
Gunnison, Co 81230
970-569-4520

RECEIVED

JUN 08 2012

GRAND JUNCTION FIELD OFFICE
DIVISION OF
RECLAMATION MINING & SAFETY

May 30, 2012

**RE: Demonstration of Compliance for Intermittent Status of the Gold Links Mine,
Permit No. M1987143**

Dear G. Russell Means,

Thank you for your letter informing us we need to demonstrate compliance of Intermittent Status. We try to make every effort to keep up our required permits and reports. Please find the following information and report adequate for demonstrating our compliance with Intermittent Status.

Our operation has been in Intermittent Status since we first began running it. Due to its location we are a seasonable operation sense we are only able to access the property from the months of April through November. The snow is far too much of a burden for the site to be workable in the winter and the county stops plowing snow on the access road five miles below where the Permitted Property sits.

During our running season we have a small crew that runs the mine underground. Their work includes fixing old track and rehabbing tunnels and cave-ins to make the underground workings more accessible and safe. We have been doing some exploratory work including opening up old workings in the mine and sinking some exploratory shafts and opening up old raises.

The current surface work we have been doing to improve and clean up the existing site involves the following:

- The old surface rail and dump systems have been removed and replaced with more modern dumps and rail.
- We have reworked the old buildings and replaced some of the old siding and roofing as well have an electrician rewire some of the old wiring.

- We have built a new temporary compressor building to house the compressors and equipment which will greatly help with overall appearance as well as significantly reduce the sound.
- There has been a new temporary office building set on the site to help clean up clutter between the dry room and filing areas.
- The ore dump has had a new weather shed built over it to keep it dry.
- We have put in a temporary shed for our battery locomotive to ensure that it is in a contained unit for charging.

We have done some reclamation work since we have been in Intermittent Status. Although the site is active and we have been doing some reclamation work. We have tried to leave many of the old buildings and structures in tact because of their historical value and to the request of the land owner. Some of the reclamation work we have done includes:

- We continue to slope old waste dump as well as pull out old metal scrap left behind by the old timers for recycle.
- We have pulled the old flume line and sent for scrap.
- We have pulled out a bunch of old rusted steel boilers and stoves from the old timers around the property and hauled off.
- We have put in a new secure mine portal with a new secure secondary escape way.

Other extra steps we have taken around the property include:

- We have had an outside agency do a 32 Element Analysis on the ore to ensure that it did not have any heavy or noxious elements in it. (See Exhibit A)
- We have sent off our ore to Accutest Laboratories to have a 100 year leach test done to ensure that the ore would not leak out heavy or acidic material over the course of time with tremendous results showing that our ore was well below state standards as it was found to be inert. (See Exhibit B)
- We have begun making plans to remove one of the old waste dumps that we had permitted for and reclaiming the area around it.

- We have done maintenance on our berms to stay within our SWMP storm water runoff plan for the State of Colorado.

I hope this helps clarify our state of Intermittent Status and helps to continue a good working relationship for us all in the future.

Sincerely,

A handwritten signature in black ink, appearing to read "Jacob Wilkinson". The signature is fluid and cursive, with a long horizontal stroke at the end.

Jacob Wilkinson

CRG Operations Manager

1-970-417-3311

EXHIBIT 'A'

SP091676 FINAL REPORT

Multi Element Package ICP-2D 0.5 g



AMERICAN ASSAY LABORATORIES
1500 GLENDALE AVE.
SPARKS, NV USA 89431-5902
Ph. (775) 356-0606
Fax. (775) 356-1413
EMAIL: AALLABS@NVBELL.NET

DUN RAVEN MINING & MILLING LLC

COPIES TO : BOB GUDESEN
JEFF WILKINSON

CLIENT REFERENCE No: GOLD LINKS VEIN
No. SAMPLES : 1
MAIN SAMPLE TYPE : CUTTING

RECEIVED : 10-Jan-2011
REPORTED : 17-Jan-2011

COMPANY DISCLAIMER :-

When small samples are submitted, AAL may process the sample at smaller than specified weights to retain some pulp for quality control re-assay. When Values exceed upper limits, AAL may run an Over Range analysis, to establish a more accurate value. An additional cost may apply. Due to USDA Soil Quarantine programs - all foreign and some domestic soil material must be decontaminated by drying @ 125c for 3 hours, which will result in loss of Mercury (Hg).

NEVADA LEGISLATIVE DISCLAIMER :-

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geological materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. Nevada State Law NRS 519.130.

ANALYSIS	Dry Wt	Au	Au (G)	Ag (G)	Ag	Al	As	Au	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni
METHOD	Weight	FA30	GRAV	GRAV	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D
UNIT	lbs	OPT	OPT	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOWER LIMIT	0.01	0.001	0.003	7	0.3	100	2	2	20	1	3	100	0.5	1	1	1	100	10	1	100	1	100	2	1	100	1

ANALYSIS	P	Pb	S	Sb	Sc	Se	Sr	Th	Ti	Tl	U	V	W	Zn	Pb	Zn
METHOD	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	ICP-2D	GRADE	GRADE
UNIT	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOWER LIMIT	10	3	500	3	5	5	1	3	100	5	8	2	2	1	10	10

SIGNATORY

S.K.

ANALYSIS

ICP
Au.

Technical Report for

Dunraven Mining LLC

Ore from Gold Links Mine SLV Minerals Mill

Accutest Job Number: D28801

Sampling Date: 10/19/11

EXHIBIT 'B'

Report to:


Dunraven Mining LLC
502 South Wisconsin
Gunnison, CO 81230
bgydesen@roadrunner.com

ATTN: Bob Gydesen

Total number of pages in report: 24



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.


Brad Madadian
Laboratory Director

Client Service contact: Shea Greiner 303-425-6021

Certifications: CO, ID, NE, NM, ND (R-027) (PW) UT (NELAP CO00049)

This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories.
Test results relate only to samples analyzed.

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Sample Summary

Dunraven Mining LLC

Job No: D28801

Ore from Gold Links Mine SLV Minerals Mill

Sample Number	Collected Date	Time By	Received	Matrix Code	Type	Client Sample ID
D28801-1	10/19/11	15:30 JW	10/21/11	SO	Solid	GOLD LINKS TAILS-LS
D28801-2	10/19/11	08:30 JW	10/21/11	SO	Solid	GOLD LINKS #1
D28801-3	10/19/11	08:30 JW	10/21/11	SO	Solid	GOLD LINKS #2

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Results

Report of Analysis

Report of Analysis

Page 1 of 1

Client Sample ID: GOLD LINKS TAILS-LS

Lab Sample ID: D28801-1

Matrix: SO - Solid

Date Sampled: 10/19/11

Date Received: 10/21/11

Percent Solids: n/a

Project: Ore from Gold Links Mine SLV Minerals Mill

Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	<0.025	D004	5.0	0.025	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Barium	1.4	D005	100	1.0	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Cadmium	0.020	D006	1.0	0.010	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Chromium	<0.010	D007	5.0	0.010	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Lead	0.085	D008	5.0	0.050	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Mercury	<0.00010	D009	0.20	0.00010	mg/l	1	10/26/11	10/27/11 JB	SW846 7470A ²	SW846 7470A ⁴
Selenium	<0.050	D010	1.0	0.050	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Silver	<0.030	D011	5.0	0.030	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³

(1) Instrument QC Batch: MA1923

(2) Instrument QC Batch: MA1924

(3) Prep QC Batch: MP6117

(4) Prep QC Batch: MP6118

RL = Reporting Limit

MCL = Maximum Contamination Level (40 CFR 261 6/96)

Report of Analysis

Page 1 of 1

Client Sample ID: GOLD LINKS #1

Lab Sample ID: D28801-2

Matrix: SO - Solid

Date Sampled: 10/19/11

Date Received: 10/21/11

Percent Solids: n/a

Project: Ore from Gold Links Mine SLV Minerals Mill

Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	< 0.025	D004	5.0	0.025	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Barium	< 1.0	D005	100	1.0	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Cadmium	< 0.010	D006	1.0	0.010	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Chromium	< 0.010	D007	5.0	0.010	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Lead	0.065	D008	5.0	0.050	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Mercury	< 0.00010	D009	0.20	0.00010	mg/l	1	10/26/11	10/27/11 JB	SW846 7470A ²	SW846 7470A ⁴
Selenium	< 0.050	D010	1.0	0.050	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³
Silver	< 0.030	D011	5.0	0.030	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ³

(1) Instrument QC Batch: MA1923

(2) Instrument QC Batch: MA1924

(3) Prep QC Batch: MP6117

(4) Prep QC Batch: MP6118

RL = Reporting Limit

MCL = Maximum Contamination Level (40 CFR 261 6/96)

Report of Analysis

Page 1 of 1

Client Sample ID: GOLD LINKS #2

Lab Sample ID: D28801-3

Matrix: SO - Solid

Date Sampled: 10/19/11

Date Received: 10/21/11

Percent Solids: n/a

Project: Ore from Gold Links Mine SLV Minerals Mill

Metals Analysis, TCLP Leachate SW846 1311

Analyte	Result	HW#	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	0.032	D004	5.0	0.025	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ⁴
Barium	< 1.0	D005	100	1.0	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ⁴
Cadmium	0.17	D006	1.0	0.010	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ⁴
Chromium	< 0.010	D007	5.0	0.010	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ⁴
Lead	374	D008	5.0	0.50	mg/l	10	10/26/11	10/27/11 JB	SW846 6010B ³	SW846 3010A ⁴
Mercury	< 0.00010	D009	0.20	0.00010	mg/l	1	10/26/11	10/27/11 JB	SW846 7470A ²	SW846 7470A ⁵
Selenium ^a	< 0.50	D010	1.0	0.50	mg/l	10	10/26/11	10/27/11 JB	SW846 6010B ³	SW846 3010A ⁴
Silver	< 0.030	D011	5.0	0.030	mg/l	1	10/26/11	10/27/11 JB	SW846 6010B ¹	SW846 3010A ⁴

(1) Instrument QC Batch: MA1923

(2) Instrument QC Batch: MA1924

(3) Instrument QC Batch: MA1925

(4) Prep QC Batch: MP6117

(5) Prep QC Batch: MP6118

(a) Elevated detection limit due to dilution required for possible matrix interference.

RL = Reporting Limit

MCL = Maximum Contamination Level (40 CFR 261 6/96)

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

4036 Youngfield Street, Wheat Ridge, CO 80033
TEL: 303-425-6021 FAX: 303-425-6854
www.acousti.com

FED-EX Tracking #	Bottle Order Control #
Accufuel Quote #	Accufuel Job # 028801

[illegible]

D28801: Chain of Custody
Page 1 of 3

Accutest Laboratories Sample Receipt Summary

Accutest Job Number: D28801 **Client:** Dunraven Mining LLC(Roadrunner) **Immediate Client Services Action Required:** Yes
Date / Time Received: 10/21/2011 10:30:00 A **Delivery Method:** _____
Project: _____ **No. Coolers:** _____ **Airbill #s:** UPS

Cooler Security Y or N Y or N
 1. Custody Seals Present: ☒ ☐ 3. COC Present: ☐ ☒
 2. Custody Seals Intact: ☒ ☐ 4. Smpl Dates/Time OK: ☒ ☐

Cooler Temperature Y or N
 1. Temp criteria achieved: ☐ ☒
 2. Cooler temp verification: Infrared gun
 3. Cooler media: No Ice

Quality Control Preservation Y N NA
 1. Trip Blank present / cooler: ☐ ☐
 2. Trip Blank listed on COC: ☐ ☐
 3. Samples preserved properly: ☒ ☐
 4. VOCs headspace free: ☐ ☐ ☒

Sample Integrity - Documentation Y or N
 1. Sample labels present on bottles: ☒ ☐
 2. Container labeling complete: ☒ ☐
 3. Sample container label / COC agree: ☐ ☒

Sample Integrity - Condition Y or N
 1. Sample rec'd within HT: ☒ ☐
 2. All containers accounted for: ☒ ☐
 3. Condition of sample: Intact

Sample Integrity - Instructions Y N NA
 1. Analysis requested is clear: ☐ ☒
 2. Bottles received for unspecified tests: ☐ ☒
 3. Sufficient volume rec'd for analysis: ☒ ☐
 4. Compositing instructions clear: ☐ ☐ ☒
 5. Filtering instructions clear: ☐ ☐ ☒

Comments

Samples received in a box with no ice. Samples appear to be for TCLPM per Renea Letter. There is no COC and no date or times on the bags received - just ID's. It is not apparent who this client is - we have a email to a guy from roadrunner and a check from a guy from Dunraven for 495 dollars.



Sample Receipt Summary - Problem Resolution

Accutest Job Number: D28801

CSR: Shea Greiner

Response Date 10/24/2011

Response: COC emailed to Client for completion. Received from Client and given to login.

3.1

3

Accutest Laboratories
V 303 425 6021

4036 Youngfield Street
F 303 425 6854

Wheat Ridge, CO
www/accutest.com

D28801: Chain of Custody
Page 3 of 3

Metals Analysis

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: D28801
Account: DUMICOG - Dunraven Mining LLC
Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
Matrix Type: LEACHATE

Methods: SW846 6010B
Units: mg/l

Prep Date: 10/26/11

Metal	RL	IDL	MDL	MB raw	final
Aluminum	0.10	.0059	.0059		
Antimony	0.030	.0031	.0031		
Arsenic	0.025	.0059	.0059	-0.0023	<0.025
Barium	1.0	.0011	.0011	0.30	<1.0
Beryllium	0.010	.00044	.0005		
Boron	0.050	.0048	.0048		
Cadmium	0.010	.00027	.00027	0.0	<0.010
Calcium	0.40	.0096	.015		
Chromium	0.010	.00018	.00079	0.00060	<0.010
Cobalt	0.0050	.00035	.00035		
Copper	0.010	.00085	.0028		
Iron	0.070	.0034	.013		
Lead	0.050	.0016	.0021	-0.00030	<0.050
Lithium	0.0020	.00028	.0012		
Magnesium	0.20	.0058	.01		
Manganese	0.0050	.000053	.00031		
Molybdenum	0.0050	.00045	.00087		
Nickel	0.030	.00043	.001		
Phosphorus	0.10	.011	.02		
Potassium	1.0	.055	.055		
Selenium	0.050	.0038	.0038	0.023	<0.050
Silicon	0.050	.0038	.0036		
Silver	0.030	.00018	.00031	-0.00030	<0.030
Sodium	0.40	.11	.11		
Strontium	0.050		.00025		
Thallium	0.010	.0029	.0029		
Tin	0.050	.0055	.0099		
Titanium	0.010	.00011	.00031		
Uranium	0.050	.0015	.0035		
Vanadium	0.010	.00016	.00022		
Zinc	0.030	.00028	.0018		

Associated samples MP6117: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: D28801
Account: DUMICOG - Dunraven Mining LLC
Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
Matrix Type: LEACHATE

Methods: SW846 6010B
Units: mg/l

Prep Date:

Metal

(anr) Analyte not requested

4.1.1
4

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D28801
 Account: DUMICOG - Dunraven Mining LLC
 Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
 Matrix Type: LEACHATE

Methods: SW846 6010B
 Units: mg/l

Prep Date: 10/26/11

Metal	D28678-12R Original MS		Spikelot MPICPALL	% Rec	QC Limits
Aluminum					
Antimony					
Arsenic	0.031	1.2	1.0	116.9	75-125
Barium	1.0	3.0	2.0	100.0	75-125
Beryllium					
Boron					
Cadmium	0.013	0.56	0.50	109.4	75-125
Calcium					
Chromium	0.00030	0.51	0.50	101.9	75-125
Cobalt					
Copper					
Iron					
Lead	238	250	1.00	1200.0(a	75-125
Lithium					
Magnesium					
Manganese					
Molybdenum					
Nickel					
Phosphorus					
Potassium					
Selenium	0.021	1.6	1.0	155.3N(b	75-125
Silicon					
Silver	0.0	0.23	0.20	115.0	75-125
Sodium					
Strontium					
Thallium					
Tin					
Titanium					
Uranium					
Vanadium					
Zinc					

Associated samples MP6117: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D28801
Account: DUMICOG - Dunraven Mining LLC
Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
Matrix Type: LEACHATE

Methods: SW846 6010B
Units: mg/l

Prep Date:

Metal

- (N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested
(a) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
(b) Spike recovery indicates possible matrix interference.

4.1.2
4

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D28801
 Account: DUMICOG - Dunraven Mining LLC
 Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
 Matrix Type: LEACHATE

Methods: SW846 6010B
 Units: mg/l

Prep Date: 10/26/11

Metal	D28678-12R Original MSD	Spikelot MPICPALL % Rec	MSD RPD	QC Limit
Aluminum				
Antimony				
Arsenic	0.031	1.2	1.0	116.9
Barium	1.0	3.0	2.0	100.0
Beryllium				
Boron				
Cadmium	0.013	0.55	0.50	107.4
Calcium				
Chromium	0.00030	0.51	0.50	101.9
Cobalt				
Copper				
Iron				
Lead	238	238	1.00	0.0 (a)
Lithium				
Magnesium				
Manganese				
Molybdenum				
Nickel				
Phosphorus				
Potassium				
Selenium	0.021	1.6	1.0	155.3N(b)
Silicon				
Silver	0.0	0.23	0.20	115.0
Sodium				
Strontium				
Thallium				
Tin				
Titanium				
Uranium				
Vanadium				
Zinc				

Associated samples MP6117: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D28801
Account: DUMICOG - Dunraven Mining LLC
Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
Matrix Type: LEACHATE

Methods: SW846 6010B
Units: mg/l

Prep Date:

Metal

- (N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested
(a) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
(b) Spike recovery indicates possible matrix interference.

4.1.2
4

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: D28801
 Account: DUMICOG - Dunraven Mining LLC
 Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
 Matrix Type: LEACHATE

Methods: SW846 6010B
 Units: mg/l

Prep Date: 10/26/11

Metal	BSP Result	Spikelot MPICPAL % Rec	QC Limits
Aluminum			
Antimony			
Arsenic	1.2	1.0	120.0 80-120
Barium	2.3	2.0	115.0 80-120
Beryllium			
Boron			
Cadmium	0.55	0.50	110.0 80-120
Calcium			
Chromium	0.52	0.50	104.0 80-120
Cobalt			
Copper			
Iron			
Lead	0.98	1.0	98.0 80-120
Lithium			
Magnesium			
Manganese			
Molybdenum			
Nickel			
Phosphorus			
Potassium			
Selenium	1.2	1.0	120.0 80-120
Silicon			
Silver	0.23	0.20	115.0 80-120
Sodium			
Strontium			
Thallium			
Tin			
Titanium			
Uranium			
Vanadium			
Zinc			

Associated samples MP6117: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: D28801
Account: DUMICOG - Dunraven Mining LLC
Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6117
Matrix Type: LEACHATE

Methods: SW846 6010B
Units: mg/l

Prep Date:

Metal

{anr} Analyte not requested

4.1.3
4

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: D28801
Account: DUMICOG - Dunraven Mining LLC
Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6118
Matrix Type: LEACHATE

Methods: SW846 7470A
Units: mg/l

Prep Date: 10/26/11

Metal	RL	IDL	MDL	MB	
				raw	final
Mercury	0.00010	.000011	.000014	0.000065	<0.00010

Associated samples MP6118: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

4.2.1
4

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D28801
 Account: DUMICOG - Dunraven Mining LLC
 Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6118
 Matrix Type: LEACHATE

Methods: SW846 7470A
 Units: mg/l

Prep Date: 10/26/11

Metal	D28801-1		SpikeLot		QC	
	Original MS		HGWSR1	% Rec	Limits	
Mercury	0.000034	0.0036	0.0031	114.1	75-125	

Associated samples MP6118: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits
 (N) Matrix Spike Rec. outside of QC limits
 (anr) Analyte not requested

4.2.2

4

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D28801
 Account: DUMICOG - Dunraven Mining LLC
 Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6118
 Matrix Type: LEACHATE

Methods: SW846 7470A
 Units: mg/l

Prep Date: 10/26/11

Metal	D28801-1		Spikelot		MSD	QC
	Original	MSD	HGWSR1	% Rec		
Mercury	0.000034	0.0033	0.0031	104.5	8.7	20

Associated samples MP6118: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits
 (N) Matrix Spike Rec. outside of QC limits
 (anr) Analyte not requested

4.2.2
4

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: D28801

Account: DUMICOG - Dunraven Mining LLC

Project: Ore from Gold Links Mine SLV Minerals Mill

QC Batch ID: MP6118
Matrix Type: LEACHATEMethods: SW846 7470A
Units: mg/l

Prep Date: 10/26/11

Metal	BSP Result	Spikelot HGWSR1	% Rec	QC Limits
Mercury	0.0035	0.0031	112.0	80-120

Associated samples MP6118: D28801-1, D28801-2, D28801-3

Results < IDL are shown as zero for calculation purposes

(*) Outside of QC limits

(anr) Analyte not requested

4.2.3

4

Job Number:	D28801			
Account:	Dunraven Mining LLC			
Project:	Ore from Gold Links Mine SLV Minerals Mill			
Project Number:				
Legend:				Hit
Client Sample ID:		GOLD LINKS #1	GOLD LINKS #2	GOLD LINKS TAILS-LS
Lab Sample ID:		D28801-2	D28801-3	D28801-1
Date Sampled:		10/19/2011	10/19/2011	10/19/2011
Matrix:		Solid	Solid	Solid
Metals Analysis				
Arsenic	mg/l	<0.025	0.032	<0.025
Barium	mg/l	<1.0	<1.0	1.4
Cadmium	mg/l	<0.010	0.17	0.020
Chromium	mg/l	<0.010	<0.010	<0.010
Lead	mg/l	0.065	374	0.085
Mercury	mg/l	<0.00010	<0.00010	<0.00010
Selenium	mg/l	<0.050	<0.50 ^a	<0.050
Silver	mg/l	<0.030	<0.030	<0.030
Footnotes:				
^a Elevated detection limit due to dilution required for possible matrix interference.				