This document shows Gold content from actual milling of our ore.

M&W MILLING & REFINING, INC.

Prospect Mine Road
PO Box 33
Virginia City, MT 59755
E:Mail: Moen@3rivers.net

(406) 843-5342
(406) 843-5343 Fax
Roy A. Moen, Owner
Web Site: http://www.3rivers.net~moen

April 3, 1998

SYSTEMS INTEGRATION CORP
2595 CHANNING WAY
IDAHO FALLS ID 83404
208-524-2760 (FAX)

METALLURGICAL SUMMARY

On March 17, 1998 M & W Milling and Refining, Inc received 13 buckets of 1/4" crushed silica material from Galen Haugh, Idaho Falls, ID. The delivered material was to be gravity concentrated to remove all impurities to produce two final clean, dry end products - a -40+100 mesh "grit" product and a -100 mesh fine silica product.

A simple but efficient equipment flowsheet was determined by M & W to accommodate this batch gravity mill run. A 3' x 3' Ball Mill delivered to a -30 mesh Sweco Screen the ball mill discharge slurry. The +30 mesh material reported back to the ball mill and the -30 mesh material was gravity fed to a -100 mesh vibrating screen. The +100 mesh material was directed to a Gemini Table and the -100 mesh fraction fed to a small Deister Table.

Concentrates were obtained from each table. The Gemini Table accommodating the minus 30 +100 mesh screen fraction produced a supercon, a con and a middling table product, as well as the desired tailing product. The Deister Table produced a concentrate product and a -100m tail product. All table products were dried, weighed and assayed for Gold, Silver and the two tail products for impurities.

The analysis for impurities, the grinding, and the flocculation studies have been performed by and reported by our associate Mr. Bob Prather.

Two additional tests were performed in addition to the 580.9 pound batch mill run. The -100m Deister concentrate was retabled across the Gemini Table to evaluate its ability to be upgraded and better cleaned. We were concerned with the efficiency of the small Deister Table with just cause. The reconcentration of the -100m Deister

concentrate was very successful and produced a much higher grade concentrate as well as a very clean tail product. We also reconcentrated 50 pounds of the -100m tail product produced by the Deister Table and achieved the same results. These results are enclosed in our report.

In actual production the matched process equipment including a magnetic separator will proficiently produce clean, salable tail products and two high grade gold bearing concentrates which can be reconcentrated and upgrade to proved in house smeltable material for immediate gold-in-hand.

The gold and silver values contained in the two concentrate product are of high value - 94.093 oz/ton in the -40 +100 Gemini fraction, and upgraded, a 253.280 oz/ton gold in the Deister concentrate. We have determined by this initial batch mill run that 2474 tons of head feed will produce one ton of -40 +100 fraction concentrate running 94.093 oz/ton gold. Also 9700 tons of head feed will produce a 253.280 oz/ton -100 m Deister concentrate.

Mass balance on the gold and silver comparing the head assays to the calculation-to-head gravity concentration products and tails show precious metal values via the calculated head of 0.079 oz/ton gold and 0.18 oz/ton silver in the head feed, whereas the assay of the head silica material show only 0.031 oz/ton gold and traces of silver. One could therefore deduce that the gold and silver are quite unevenly distributed in the ore body, and occasionally higher precious metal values are to be expected as the ore body is processed.

Final Recoveries are:

-40 +100 Mesh Product	47.28% of Head Feed
-100 Mesh Product	41.02% of Head Feed
Gold	29.1% in -40 +100 Fraction 48.0% in -100m Fraction 77.1% Total Recovery
Silver	6.8% in -40 +100m 33.3% in -100m fraction 40.1% Total Recovery

We expect the installation of a magnetic separator to improve gold/silver recoveries even more significantly.

We conclude that the mill run was a success and that given proper handling, a clean mill environment, attentively maintained and diligent efforts to avoid contamination at any point in the mineral processing will produce the desired products and efficiencies.

Respectfully

James Herbst

Norris Lab

Robert Prather - Chemist
PO Box 2882
Norris MT 59745-2882
(406)685-3244 Lab (406)685-3244 Fax
e-mail: rprather@3rivers.net

June 20, 2002

M & W Milling & Refining
P.O. Box 33
Virginia City, Montana 59755

	Fire Assay	Au (oz/t)	Ag (oz/t)
Silica ore		0.012	0.22

Robert W. Prather
Analytical Chemist

Norris Lab

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PO Box 2882
Norris MT 59745-2882
(406)685-3244 Lab (406)685-3244 Fax
e-mail: rprather@3rivers.net

July 16, 2002

Jerry Christenson
Idaho Silica

Method: Fire Assay	**Au (oz/t)**	**Ag (oz/t)**
Select Dark Material	**0.398**	**3.89**

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June 20, 2002

M & W Milling & Refining
P.O. Box 33
Virginia City, Montana 59755

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Silica ore		0.012	0.22

Robert W. Prather
Analytical Chemist

To Whom It May Concern:

Here are a few assays which represents the typical assays for our silica. I have many more assays besides these which are available upon request. In the assay below, please ignore the "GWJ Rock". That rock was one given to me by a person who was curious what type of metal the rock contained-so while sending our silica in for evaluation I also sent the rock that has a significant amount of iron ore in it. But, that assay has nothing to do with our Silica Assays.

Sincerely,

Gordon W. Jenkins, President,
Arco Hills Silica Company

AcmeLabs ACME ANALYTICAL LABORATORIES LTD
1020 Cordova St East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: Allegory Capital Partners
2384 Eastview Drive
Idaho Falls ID 83401 USA

Project: None Given
Report Date: July 18, 2016

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS VAN08006425.1

Method	WGHT	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A	4A
Analyte	Wgt	SiO2	Al2O3	Fe2O3	MgO	CaO	Na2O	K2O	TiO2	P2O5	MnO	Cr2O3	Ba	Ni	Sr	Zr	Y	Nb	Sc	LOI
Unit	kg	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	0.01	0.01	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	5	20	2	5	3	5	1	-5.1
ISI-3I	Rock	0.47	97.06	0.26	0.76	0.02	0.03	0.02	0.07	0.02	0.01	<0.01	0.004	13	<20	4	21	<3	<5	<1	0.5
ISI-3U	Rock	0.68	98.13	0.17	0.80	0.02	0.01	<0.01	0.04	0.01	0.01	<0.01	0.003	17	<20	3	17	<3	<5	<1	0.4
ISI-3U	Rock	0.77	97.96	0.25	0.73	0.03	0.01	<0.01	0.08	0.02	0.02	<0.01	0.006	11	<20	<2	25	<3	<5	<1	0.4
ISI-4L	Rock	0.51	97.81	0.14	0.85	0.02	0.04	<0.01	0.04	0.01	0.01	<0.01	0.004	27	<20	3	13	<3	<5	<1	0.8
ISI-4M	Rock	0.77	97.45	0.21	1.14	0.10	0.06	<0.01	0.06	0.01	0.01	<0.01	0.005	9	<20	<2	16	<3	<5	<1	0.4
ISI-4U	Rock	0.99	98.04	0.02	0.76	0.01	0.02	<0.01	<0.01	0.01	0.02	<0.01	0.004	10	<20	<2	17	<3	<5	<1	0.7
ISI-5L	Rock	0.96	98.12	0.24	0.72	0.02	<0.01	<0.01	0.07	0.01	0.01	<0.01	0.003	10	<20	<2	23	<3	<5	<1	0.6
ISI-5M	Rock	1.19	97.95	0.26	0.77	0.07	0.15	<0.01	0.08	0.02	0.03	<0.01	0.009	32	<20	3	23	<3	<5	<1	0.5
ISI-5U	Rock	1.00	98.48	0.44	0.45	0.05	0.03	<0.01	0.13	0.02	0.02	<0.01	0.004	7	<20	<2	27	<3	6	<1	0.4
ISI-6L	Rock	0.65	98.15	0.18	0.78	0.03	0.07	<0.01	0.04	0.01	0.02	<0.01	0.007	36	32	3	16	<3	<5	<1	0.3
ISI-6M	Rock	0.82	96.42	0.66	0.35	0.05	0.02	<0.01	0.16	0.03	0.01	<0.01	0.006	14	<20	2	34	<3	6	<1	0.3
ISI-6U	Rock	0.75	97.32	0.63	0.67	0.02	0.03	<0.01	<0.01	0.01	<0.01	<0.01	0.004	6	<20	2	42	<3	<5	<1	1.1
GWJ ROCK	Rock	0.16	1.64	2.98	58.61	16.87	5.02	<0.01	<0.01	0.04	<0.01	0.35	0.011	<5	<20	3	40	<3	39	2	4.1

ACME ANALYTICAL LABORATORIES LTD
1020 Cordova St East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Allegory Capital Partners**
2318 Eastview Drive
Idaho Falls ID 83401 USA

Project: None Given
Report Date: July 18, 2008

CERTIFICATE OF ANALYSIS

VAN08006425.1

	Method	4A A LECO	A LECO	A LECO
	Analyte	Sum	TOT/C	TOT/S
	Unit	%	%	%
	MDL	0.01	0.02	0.02
ISI-3L	Rock	99.67	<0.02	<0.02
ISI-3M	Rock	99.62	<0.02	<0.02
ISI-3U	Rock	99.52	<0.02	0.02
ISI-4L	Rock	99.54	0.03	<0.02
ISI-4M	Rock	99.48	0.02	<0.02
ISI-4U	Rock	99.60	<0.02	<0.02
ISI-5L	Rock	99.82	0.03	<0.02
ISI-5M	Rock	99.85	0.06	<0.02
ISI-5U	Rock	100.01	0.03	0.03
ISI-6L	Rock	99.80	0.06	<0.02
ISI-6M	Rock	100.06	<0.02	<0.02
ISI-6U	Rock	99.40	0.03	<0.02
QWJ ROCK	Rock	99.91	1.18	0.03

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

WHOLE ROCK ICP ANALYSIS

Arco Hills Silica Co. File # A202219R
2595 Channing Way, Idaho Falls ID U.S.A. 83404 Submitted by: Jerry Christerson

SAMPLE#	SiO2 %	Al2O3 %	Fe2O3 %	MgO %	CaO %	Na2O %	K2O %	TiO2 %	P2O5 %	MnO %	Cr2O3 %	Ba ppm	Ni ppm	Sr ppm	Zr ppm	Y ppm	Nb ppm	Sc ppm	LOI %	TOT/C %	TOT/S %	SUM %
1	98.37	.36	.97	.03	.08	.08	.08	.02	<.01	.01	.005	30	<20	<10	16	<10	<10	1	-.1	.02	.01	99.92
2	98.66	.24	.63	.03	.06	.02	.08	.02	<.01	.01	.006	20	<20	<10	<10	<10	<10	1	.3	.03	.01	100.06
3	98.65	.19	.53	.02	.03	<.01	.08	.01	<.01	<.01	.005	16	<20	<10	22	<10	<10	1	.5	.01	.02	100.04
STANDARD SO-17/CSB	61.79	13.86	5.86	2.35	4.44	4.13	1.38	.59	.99	.54	.437	412	40	320	370	25	21	23	3.6	2.41	5.44	99.92

GROUP 4A - 0.200 GM SAMPLE BY LIBO2 FUSION, ANALYSIS BY ICP-ES. LOI BY LOSS ON IGNITION.
TOTAL C & S BY LECO. (NOT INCLUDED IN THE SUM)
- SAMPLE TYPE: ROCK PULP

DATE RECEIVED: JUN 16 2002 DATE REPORT MAILED: July 19/02 SIGNED BY ..... D. TOYE C.LEONG J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data FA ___

ACME ANALYTICAL LABORATORIES LTD.
(ISO 9002 Accredited Co.)

852 E. HASTINGS ST
WHOLE RO

Tough, Tom
5580 Gibbons Drive, Richmond

SAMPLE#	SiO2 %	Al2O3 %	Fe2O3 %	MgO %	CaO %	Na2O %	K2O %	TiO2 %	P
10-16 mesh steel	98.54	.22	.53	.04	.05	<.01	.08	.01	<
10-16 mesh ceramic	99.29	.26	.12	.03	.04	.01	.07	.01	<
RE 10-16 mesh ceramic	99.48	.31	.08	.03	.04	<.01	.06	.03	<
STANDARD SO-15/CSB	49.36	12.58	7.29	7.25	5.89	2.43	1.96	1.73	2

GROUP 4A - 0.200 GM SAMPLE BY LiBO2 FUSIO
TOTAL C & S BY LECO. (NOT INCLUDED IN THE
- SAMPLE TYPE: ROCK PULP
Samples beginning 'RE' are Reruns and 'RR

DATE RECEIVED: FEB 1 2001 DATE REPORT MAILED: Feb 8/01

PARKINSON GEOLOGIC SERVICES
Post Office Box 3481
Grass Valley CA 95945-3481
www.parkinsongeologic.com

November 26, 2008

Gordon Jenkins
AHSCO Trust
2388 East View
Idaho Falls ID 83401 USA

ARCO HILLS SILICA COMPANY PROPERTY
MINING PROJECT EVALUATION
Butte County, Idaho

Dear Mr. Jenkins:

Parkinson Geologic Services (PGS) is pleased to present this preliminary mining evaluation of the Arco Hills Silica Company Property (Arco Hills Property, or "Property") located in Butte County, Idaho. This report presents the results of document research and knowledge of the mining industry in Idaho.

INTRODUCTION

The Arco Hills Property is located approximately five miles east of the Arco, Idaho within Township 4 North and Range 27 East of the Boise Meridian. The Property consists of 119 lode mining claims totaling 2380 acres (at 20 acres per claim) located on Bureau of Land Management (BLM) property. The BLM IMC numbers and claim names are provided in the attached table.

An additional 87 claims could be staked around the perimeter of the existing BLM claims to add to the land holdings. Access to the property is via a gravel road two miles from State Highway 20, both of which are maintained throughout the year.

GEOLOGY

The predominant rock type on the Property is the Kinnikinic Quartzite, which is a mid-Ordovician age high-purity quartzite composed of over 99% pure silica (SiO_2). Full sequences of the Kinnikinic section are exposed in numerous locations to provide ample access to the full sequence of quartzite. Estimates of the silica purity of the quartzite are based on numerous samples collected by previous workers taken over the length, breath, and thickness of the deposit. Purity is consistent over the Arco Hills Property. No interbedding of inferior material or alternate rock type has been documented. Extensive exposures of quartzite are readily observed on the Property and all three formations of the Ordovician rocks are present. Significant concentrations of anomalous gold values also occur on the Property.

PROPERTY EVALUATION

PGS evaluated documents available on the Arco Hills Property for the following:

- Review available laboratory test results for gold grades and silica purity
- Estimate the area and depth of the gold and silica resources
- Provide an estimate of the quantity and value of the gold and silica resources

GOLD AND SILICA RESOURCES

A mineral resource is defined as an occurrence of natural solid material in the Earth's crust in such form, quantity, and quality (grade) that the material has a reasonable prospect for economic extraction. PGS believes that the location, quantity, grade, continuity, and geologic characteristics of the Arco Hills Property mineral resources are known and have been adequately interpreted from the available geologic evidence, data, and sample test results. The Arco Hills Property mineral resources have a reasonable prospect for economic extraction by modern surface mining methods, and under current metal prices and economic conditions. The mineral resource estimate presented in this report is based on geologic information, gold grade data, and silica purity data obtained by appropriate techniques from current and historic mining operations and testing laboratories.

Mr. Robert B. Butler, PE, LS conducted several evaluations of the Property during previous surveying and engineering projects, and has also reviewed extensive files on the Property. Mr. Butler stated that based upon his review of the available information and his knowledge of the Property, the laboratory testing and assay results conducted today would not be different than similar testing from previous years. Mr. Butler concluded that "the described mining claims contain a volume that would be approximately 20 billion-plus tons of silica ore."

Rock samples from the Property were provided to M&W Milling & Refining, Inc. (Virginia City, Montana) in 1998. The metallurgical summary of the test results indicated a calculated head grade of 0.079 ounces gold per ton. Rock samples of "silica ore" from the Property were provided to Norris Lab (Norris, Montana) in 2002. The laboratory test results indicated a fire assay of 0.012 ounces gold per ton for the silica ore sample from the Property. Using these test results, PGS calculated an average gold grade of 0.046 ounces per ton for the Arco Hills Property.

Mr. Lothar Jung, President of Quartz Technology, Inc., conducted an evaluation of the Property in 1999, which consisted of collecting six samples of the Kinnikinic Quartzite and conducting analytical laboratory testing of the samples. In 2008, Mr. Jung concluded that the silica resources on the Property are worth between $20 and $30 per ton. Using these silica resource price estimates, PGS calculated an average value of $25 per ton for the silica resources on the Arco Hills Property.

PGS believes that 2200 acres of the total 2380 acres are available for mining to allow for potential access, property boundary, or outcrop restrictions. There are sufficient exposures of silica rock to suggest an average thickness of 2000 feet of silica ore-material overlies the Property. Also, a density conversion factor of 165 pounds per cubic foot (ft) for quartz is used for the density of the Kinnikinic Quartzite, which is a valid approximation for pure silica quartzite.

Mineral Resources

Potential gold and silica mineral resources on the property are estimated below:

2200 acres x 43,560 square feet per acre x 2000 feet deep = 192 billion cubic feet

192 billion cubic ft x 165 pounds per cubic ft ÷ 2000 pounds per ton = 16 billion tons

The above calculation by PGS confirms the estimate of 20 billion tons stated by Mr. Butler. Thus, a mineral resource of 20 billions tons is used in this evaluation.

Gold Content = 20 billion tons x 0.046 ounces per ton x 50% recovery = 460 million ounces gold

Silica Content = 20 billion tons

Total gold and silica resources on the Arco Hills Property are estimated at approximately 20 billion tons of gold-bearing silica rock possibly containing roughly 460 million ounces of gold. Using a conservative price of $600 per ounce of gold, the in-place gross value of the gold resources on the Property is estimated at $276 billion. Using an average price of $25 per ton of silica, the in-place gross value of the silica resources on the Property is estimated at $500 billion. Therefore, the total in-place gross value of the gold and silica resources on the Property is estimated at $776 billion.

The in-place gross value of $776 billion for the gold and silica resources on the Arco Hills Property provided in this evaluation report is based on the assumption that the information provided to Parkinson Geologic Services is accurate and reliable, the assay results from the laboratories and refineries are valid, the sample test results represent the entire Property, and previous workers have conducted their evaluations using a standard professional level of care for the mining industry.

Parkinson Geologic Services thanks you and your associates for the opportunity to work on this project. We look forward to assisting you develop the Arco Hills Property into an economically feasible gold and silica mining operation.

Sincerely,

Craig L. Parkinson

REGISTERED PROFESSIONAL GEOLOGIST
CRAIG L. PARKINSON
No 811
STATE OF IDAHO

Craig L. Parkinson, PG
President
Parkinson Geologic Services

Idaho Professional Registered Geologist #811
AIPG Certified Professional Geologist #10098

PARKINSON GEOLOGIC SERVICES
Post Office Box 3481
Grass Valley CA 95945-3481
www.parkinsongeologic.com

April 1, 2009

Gordon Jenkins
AHSCO Trust
2388 East View
Idaho Falls ID 83401 USA

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Claim Names

ACH 1 - 43, 100 - 105, 109 - 116, 119 - 121, 126 - 132
ELB 1 - 22, 24 - 44
JEP 1 - 9

Thus, there are approximately 111 mining claims that comprise the Property. At 20 acres per claim, the 111 mining claims comprise a total of 2220 acres. An additional 87 claims could be staked around the perimeter of the existing BLM claims to add to the land holdings. Access to the property is via a gravel road two miles from State Highway 20, both of which are maintained throughout the year.

GEOLOGY

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samples collected by previous workers taken over the length, breath, and thickness of the deposit. Purity is consistent over the Arco Hills Property. No interbedding of inferior material or alternate rock type has been documented. Extensive exposures of quartzite are readily observed on the Property and all three formations of the Ordovician rocks are present. Significant concentrations of anomalous gold values also occur on the Property.

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Sincerely,

Craig L. Parkinson, PG
President
Parkinson Geologic Services

Idaho Professional Registered Geologist #811
AIPG Certified Professional Geologist #10098

References

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Norris Lab, 2002: Analytical assay test results for gold and silver

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Quartz Technology, Inc., 1999: Quartz Purity of the Kinnikinic Quartzite of Southern Idaho

Smith, R.P., 1996: Compositional Analysis of the Kinnikinic Quartzite

Craig L. Parkinson, PG
Parkinson Geologic Services
Post Office Box 3481
Grass Valley CA 95945
www.parkinsongeologic.com

EDUCATION

Degree	Discipline	Institution
Master of Science	Hydrogeology	University of Nevada, School of Mines
Master of Science	Mining Geology	University of Idaho, College of Mines
Bachelor of Science	Geology	Cornell College

EXPERIENCE

Mineral exploration, development, and production:	18 years
Environmental engineering and compliance:	6 years

PROFESSIONAL CERTIFICATION

Certified Professional Geologist
American Institute of Professional Geologists No. 10098

Registered - Licensed Professional Geologist

Alaska	466	Idaho	811
Arizona	30843	Oregon	1571
Arkansas	1823	Pennsylvania	3836
California	6058	Utah	5284871
Florida	2113	Washington	1214
Georgia	1584	Wyoming	2717

Licensed Engineering Geologist and Hydrogeologist
Washington 1214

Certified Hydrogeologist
California 563

Certified Environmental Manager
Nevada 1534

PARKINSON GEOLOGIC SERVICES
Post Office Box 3481
Grass Valley CA 95945-3481
www.parkinsongeologic.com

Gordon Jenkins
AHSCO Trust
2388 East View
Idaho Falls ID 83401 USA

ADDENDUM "A"

To

ARCO HILLS SILICA PROPERTY
MINING PROJECT EVALUATION
Butte County, Idaho

ARCO HILLS SILICA PROPERTY PER CLAIM VALUE

April 1, 2009

The Per Claim Value of each claim that is part of the Arco Hills Silica Property is equal to the rounded amount of:

$6,846,850,000 Dollars

Six Billion, Eight Hundred Forty Six Million, Eight Hundred Fifty Thousand Dollars

The Per Claim Value for the gold and silica resources on the Arco Hills Property is based on the assumption that the information provided to Parkinson Geologic Services is accurate and reliable, the assay results from the laboratories and refineries are valid, the sample test results represent the entire Property, and previous workers have conducted their evaluations using a standard professional level of care for the mining industry.

Craig L. Parkinson

Craig L. Parkinson, PG
President
Parkinson Geologic Services

Idaho Professional Registered Geologist #811
AIPG Certified Professional Geologist #10098

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Executive Valuation Summary
Arco Hills Silica and Gold Project
Butte County, Idaho

Gordon Jenkins
AHSCO Trust
2388 East View
Idaho Falls ID 83401 USA:

August 10, 2009

I, Craig L. Parkinson of Parkinson Geologic Services (PGS), prepared the Mining Project Evaluation for the Arco Hills Gold and Silica Project in Butte County, Idaho that was dated April1, 2009 with two subsequent addendums. These reports related to over 2200 acres in mining claims containing approximately 460 million ounces of gold and 20 billion tons of Silica.

BRIEF ASSET DESCRIPTION

1. As stated in the PGS April1, 2009 report, the value of gold contained within the project claims was based upon the determination that gold resources of 460 million ounces are present throughout the mining claims. Using a conservative value of gold at $600 per ounce (i.e. gold prices currently being over $900 per ounce), creates an overall gold resource value of $276 Billion Dollars.

2. Also, as stated in the PGS April1, 2009 report, these mining claims contain over 20 billion tons of extremely pure silica. This silica was determined to have a value of $25 per ton. Thus, the value of the silica present in the claims would be $500 Billion Dollars.

3. The gold and silica valuations combined represent an estimated value of $776 Billion, with an average value per claim being $6,846,850,000 (Six Billion Eight Hundred Forty Six Million, Eight Hundred Fifty Thousand Dollars).

As per the PGS valuation report dated April 1, 2008 which is attached to this updated letter, PGS hereby confirms the combined commercial valuation of the above described assets in brief (described in full detail per attached valuation report) has been calculated to be valued at USD$776,000,000,000.00 (Seven Hundred Seventy Six Billion Dollars) as of April 1, 2009 stated in the PGS report of the same date. PGS also confirms that as of this date, being the 10th day of August, 2009 the same value for the Gold and Silica in these Claims would be the same.

The in-place gross value of $776 billion for the gold and silica resources on the Arco Hills Property provided in this Executive Valuation Summary report is based on the assumption that the information provided to Parkinson Geologic Services is accurate and reliable, the assay results from the laboratories and refineries are valid, the sample test results represent the entire Property, and previous workers have conducted their evaluations using a standard professional level of care for the mining industry.

PGS stands ready for any further assistance and hereby confirm the full contents of this Executive Summary Valuation Report can be verified as genuine and accurate in its totality to any (a) institutional request or (b) corporate/individual request, so long as PGS has a letter of authorization on file from Mr. Gordon W. Jenkins, President of Arco Hills Silica Company located at 2388 East View, Idaho Falls, Idaho, 83401 allowing Parkinson Geologic Services to reveal such information.

Sincerely,

Craig L Parkinson

Craig L. Parkinson, PG
President, Parkinson Geologic Services
Idaho Professional Registered Geologist #811
AIPG Certified Professional Geologist #10098

Darren H. Kenney, CPA
Tax & Business Advisor

December 30, 2009

To Whom It May Concern:

RE: Examination of Calculations of Value for Arco Hills Silica and Gold Project, located in Butte County, Idaho

I have examined the attached valuation update from Arco Hills Silica and Gold Project, located in Butte County, Idaho, performed by Craig L. Parkinson, Registered Geologist, contained in his report updated August 10, 2009. In his analysis, Geologist Parkinson references a 2007 evaluation by Mr. Robert B. Butler PE, LS and a 1998 Metallurgical Summary report by M & W Milling and Refining, Inc. regarding the estimated size and value of 111 claims equaling 2220 acres with an average depth of 2000 feet equaling approximately 192 billion cubic feet of silica ore-material. In the report, there are estimated quantities SILICA and GOLD.

I have examined and verified the mathematical accuracy of the calculations to estimate the value of the SILICA and GOLD in Geologist Parkinson's report. Based upon an estimated 192 billion cubic feet and using 165 pounds per cubic foot, there would be an estimated 15.84 billion tons of SILICA in the entire 111 claims. Assuming the GOLD content to be 0.046 ounces per ton of SILICA and a 50% recovery rate, there would be an estimated 364.32 million tons of GOLD. Based upon a conservative value of $25 per ton of SILICA (as referenced by Mr. Parkinson) and a conservative value of $800.00 per ounce of GOLD, the total estimated in-place value of the 111 claims would be $687,456,000,000 or $6,193,297,300 per claim.

No other claims or warranties are made in this statement and all data exhibited has been provided by third parties. I have not reviewed nor examined the title documents, and took the stated values of the prices of one ounce of the precious metal and one ton of the material as an assumption in my examination. I am relying on the geologist's calculations.

I Darren Kenney, have been a CPA for 19 years. My license number is 56821 in the state of California.

If you have any questions, please contact me at (949) 307-1574 or DarrenKenney@yahoo.com.

Signed

Darren Kenney

Darren Kenney, CPA

Attachments – Executive Valuation Summary, Arco Hills Silica and Gold Project - Butte County, Idaho