

Advanced Geologic Exploration, Inc.

Scientists of the Earth™

PO Box 1956 • Chester, CA 96020 • Office: (530) 258-4228 • Fax (530) 258-4339 • www.advancedgeologic.com

May 29, 2023

To Whom It May Concern:

**RE: Revised 2023 Status Letter – Poker Game Mine, Gold Point Mining District,
Esmeralda County, Nevada.**

All 17 lode claims and the mill site claim were transferred on January 17, 2023, to the Nevada corporation Slate Ridge Resources, LLC (SRR), which is 100% owned by Charles P. Watson. SSR is the holding company for the claims for the foreseeable future. The claims are valid for the 2023 mineral year.

On December 10, 2022, five highgrade samples were submitted to Vesta Minerals, Inc., of Las Vegas, Nevada, for quantitative mineral assessment of the zero and first level isotopic state for gold and silver. Gold is found in nature as a free metal (AU^0); however, gold also has at least 36 isotopic elemental states as well (27 proton-rich, and 8 neutron-rich isotopes). Theoretical chemistry predicts there could be as many as 60 neutron-rich isotopes. Standard mineral analytic methods only test for the free gold. Moreover, the inductive coupled plasma mass spectrometry (ICP-MS) only tests for free gold (AU^0). Recent advancements in chemical processing indicates it is possible to convert the Au-1 isotope to free gold. Hence, Vesta Minerals was contracted to determine just how much free gold and Au-1 isotope was contained within the Poker Game Mine's highgrade material.

Vesta minerals results for gold were stunning and are shown below and are attached.

| Sample | Au (ppm) | Au-1 (ppm) |
|---------------|-----------------|-------------------|
| PGM-221201-01 | 32.0 | 1742.9 |
| PGM-221201-02 | 36.2 | 257.6 |
| PGM-221201-03 | 9.0 | 499.3 |
| PGM-221201-04 | 23.9 | 415.9 |
| PGM-221201-05 | 29.0 | -117.9 |

All the samples showed elevated levels of free gold, with four exceeding 20 ppm Au and two of those exceeded 30 ppm Au. The lowest result was from PGM-221201-03 that showed 9 ppm Au. The results for the gold isotope Au-1 were remarkable with four showing greater than 250 ppm Au with the peak result at 1742.9 ppm Au. Only one sample PGM-221201-05 showed a negative gold isotope Au-1, which indicates a low presence. Vesta Minerals explained that they have a propriety processing method that can convert the Au-1 gold isotope to free gold, and we are currently in discussion with them for their service.

Slate Ridge at the Poker Game Mine was hit by several severe winter storms that dropped several inches to a couple feet of snow that limited access until late March. An inspection of the wooden structure at the mine was conducted in April 2023 and saw that additional plywood siding had been removed. The game cam that was installed to catch these thieves was apparently discovered and vandalized.

A geophysical survey was preformed to determine the depth to bedrock on the mill site mining claim to determine the depth to bedrock for a future water well. The project was co-funded by the Poverty Gulch Mine, which is a placer deposit located northeast of the Poker Game Mine. The geophysical survey results showed the unconsolidated alluvial gravels are about 148 – 197 feet deep between Stations 42 and 77 with the deepest part of the wash located at Station 67 (See attached figure). The data suggests that the alluvial gravels may be cemented below this depth for 50 – 75 feet with the deepest section at Station 52. Currently, SSR and the Poverty Gulch Mine is searching for a water well driller. An RFP has been prepared.

The price of gold fluctuated through late 2022 and early 2023 with only minor changes in the total value of the mine.

A reconnaissance sampling activity is planned for the 2023 field season.

Thank you for your interest in this project. If you have any questions or need further information, please feel free to contact me at your convenience.

Sincerely,



Charles P. Watson, Chief Geologist
California Professional Geologist #7818



DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
MINING CLAIMS

MINING CLAIM CUSTOMER INFORMATION

Admin State: NV
Geo State: NV
Claimant: SLATE RIDGE RESOURCES LLC
Street: PO BOX 1725
City: TONOPAH State: NV Postal Code: 89094 Int Rel: CLAIMANT

| Serial Number | Lead File Number | Legacy Serial Number | Legacy Lead File Number | Claim Name | County | Case Disposition | Claim Type | Date Of Location | Meridian Township Range Section | Quadrant |
|---------------|------------------|----------------------|-------------------------|-------------------|-----------|------------------|------------|------------------|---------------------------------|----------|
| NV101553167 | NV101553167 | NMC1189944 | NMC1189944 | FULL HOUSE #1 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 025 | NW |
| | | | | | | | | | 21 0070S 0412E 026 | NE |
| NV101554337 | NV101554337 | NMC1189945 | NMC1189944 | FULL HOUSE #2 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 025 | NW |
| | | | | | | | | | | SW |
| NV101554338 | NV101554338 | NMC1189946 | NMC1189944 | FULL HOUSE #3 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 025 | NW |
| | | | | | | | | | | SE |
| | | | | | | | | | | SW |
| NV101554339 | NV101554339 | NMC1189947 | NMC1189944 | FULL HOUSE #4 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 025 | SE |
| NV101554340 | NV101554340 | NMC1189948 | NMC1189944 | FULL HOUSE #5 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 026 | NE |
| | | | | | | | | | | SE |
| NV101554341 | NV101554341 | NMC1189949 | NMC1189944 | FULL HOUSE #6 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 025 | NW |
| | | | | | | | | | | SW |
| | | | | | | | | | 21 0070S 0412E 026 | NE |
| | | | | | | | | | | SE |
| NV101554342 | NV101554342 | NMC1189950 | NMC1189944 | FULL HOUSE #7 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 025 | SE |
| NV101554343 | NV101554343 | NMC1189951 | NMC1189944 | FULL HOUSE #8 | ESMERALDA | ACTIVE | LODE CLAIM | 6/11/2019 | 21 0070S 0412E 025 | SE |
| | | | | | | | | | | SW |
| NV101618905 | NV101618905 | NMC1199907 | NMC1199907 | POKER GAME MINE | ESMERALDA | ACTIVE | MILL SITE | 1/8/2020 | 21 0070S 0412E 035 | SE |
| NV101770118 | NV101770118 | NMC1191612 | NMC1191612 | FOUR OF A KIND #6 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 025 | SW |
| | | | | | | | | | 21 0070S 0412E 026 | SE |
| NV101770119 | NV101770119 | NMC1191613 | NMC1191612 | FOUR OF A KIND #8 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 026 | SE |

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NOT INTENDED BY BLM

DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
MINING CLAIMS

| Serial Number | Lead File Number | Legacy Serial Number | Legacy Lead File Number | Claim Name | County | Case Disposition | Claim Type | Date Of Location | Meridian Township Range Section | Quadrant |
|---------------|------------------|----------------------|-------------------------|----------------|-----------|------------------|------------|------------------|---------------------------------|----------|
| NV101770120 | NV101770120 | NMC1191614 | NMC1191612 | FULL HOUSE #9 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 025 | SW |
| | | | | | | | | | 21 0070S 0412E 026 | SE |
| NV101770121 | NV101770121 | NMC1191615 | NMC1191612 | FULL HOUSE #10 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 026 | NE |
| | | | | | | | | | | SE |
| NV101770122 | NV101770122 | NMC1191616 | NMC1191612 | FULL HOUSE #11 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 026 | NE |
| | | | | | | | | | | NW |
| | | | | | | | | | | SE |
| NV101770123 | NV101770123 | NMC1191617 | NMC1191612 | FULL HOUSE #12 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 026 | NE |
| | | | | | | | | | | NW |
| NV101770124 | NV101770124 | NMC1191618 | NMC1191612 | FULL HOUSE #13 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 026 | NE |
| | | | | | | | | | | NW |
| NV101770125 | NV101770125 | NMC1191619 | NMC1191612 | FULL HOUSE #14 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 025 | NW |
| | | | | | | | | | 21 0070S 0412E 026 | NE |
| NV101770126 | NV101770126 | NMC1191620 | NMC1191612 | FULL HOUSE #15 | ESMERALDA | ACTIVE | LODE CLAIM | 9/20/2019 | 21 0070S 0412E 025 | NW |

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Vesta Minerals Inc. Quantitative Analysis

3863 South Valley View Blvd. #11 Las Vegas, Nevada 89103

Telephone (702) 716-0534

Sample ID: PGM 221201-04

Sample Date/Time: Thursday, December 15, 2022 18:42:47

Report Date/Time: Sunday, December 18, 2022 11:36:18

Autosampler Position: 317

Sample Description:

Batch ID: 12152022

Sample File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Sample\VESTA12182022.sam

Method File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Method\QA Iso Au and Iso Ag only.mth

Dataset File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\DataSet\Default\PGM 221201-04.1815

Analytical Results - PerkinElmer ICP-MS

| Analyte | Isotope Mass | Conc. Mean | Report Unit |
|---------|--------------|------------|-------------|
| Ag | 107 | -1.48 | ppm |
| Ag-1 | 109 | -1.23 | ppm |
| Au | 197 | 23.94 | ppm |
| Au-1 | 199 | 415.87 | ppm |

NOTE: Negative numbers are not an indication of a parts per million (ppm) calculation but an inaction with the element.

Vesta Minerals Inc. Quantitative Analysis

3863 South Valley View Blvd. #11 Las Vegas, Nevada 89103

Telephone (702) 716-0534

Sample ID: PGM 221201-05

Sample Date/Time: Thursday, December 15, 2022 18:46:35

Report Date/Time: Sunday, December 18, 2022 11:36:20

Autosampler Position: 318

Sample Description:

Batch ID: 12152022

Sample File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Sample\VESTA12182022.sam

Method File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Method\QA Iso Au and Iso Ag only.mth

Dataset File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\DataSet\Default\PGM 221201-05.1816

Analytical Results - PerkinElmer ICP-MS

| Analyte | Isotope Mass | Conc. Mean | Report Unit |
|---------|--------------|------------|-------------|
| Ag | 107 | 1.67 | ppm |
| Ag-1 | 109 | 2.06 | ppm |
| Au | 197 | 29.04 | ppm |
| Au-1 | 199 | -117.86 | ppm |

NOTE: Negative numbers are not an indication of a parts per million (ppm) calculation but an inaction with the element.

Vesta Minerals Inc. Quantitative Analysis

3863 South Valley View Blvd. #11 Las Vegas, Nevada 89103

Telephone (702) 716-0534

Sample ID: PGM 221201-01

Sample Date/Time: Thursday, December 15, 2022 18:31:25

Report Date/Time: Sunday, December 18, 2022 11:36:14

Autosampler Position: 314

Sample Description:

Batch ID: 12152022

Sample File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Sample\VESTA12182022.sam

Method File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Method\QA Iso Au and Iso Ag only.mth

Dataset File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\DataSet\Default\PGM 221201-01.1812

Analytical Results - PerkinElmer ICP-MS

| Analyte | Isotope Mass | Conc. Mean | Report Unit |
|---------|--------------|------------|-------------|
| Ag | 107 | -0.60 | ppm |
| Ag-1 | 109 | -0.44 | ppm |
| Au | 197 | 32.01 | ppm |
| Au-1 | 199 | 1742.86 | ppm |

NOTE: Negative numbers are not an indication of a parts per million (ppm) calculation but an inaction with the element.

Vesta Minerals Inc. Quantitative Analysis

3863 South Valley View Blvd. #11 Las Vegas, Nevada 89103

Telephone (702) 716-0534

Sample ID: PGM 221201-02

Sample Date/Time: Thursday, December 15, 2022 18:35:12

Report Date/Time: Sunday, December 18, 2022 11:36:15

Autosampler Position: 315

Sample Description:

Batch ID: 12152022

Sample File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Sample\VESTA12182022.sam

Method File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Method\QA Iso Au and Iso Ag only.mth

Dataset File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\DataSet\Default\PGM 221201-02.1813

Analytical Results - PerkinElmer ICP-MS

| Analyte | Isotope Mass | Conc. Mean | Report Unit |
|---------|--------------|------------|-------------|
| Ag | 107 | -0.60 | ppm |
| Ag-1 | 109 | -0.55 | ppm |
| Au | 197 | 36.24 | ppm |
| Au-1 | 199 | 257.57 | ppm |

NOTE: Negative numbers are not an indication of a parts per million (ppm) calculation but an inaction with the element.

Vesta Minerals Inc. Quantitative Analysis

3863 South Valley View Blvd. #11 Las Vegas, Nevada 89103

Telephone (702) 716-0534

Sample ID: PGM 221201-03

Sample Date/Time: Thursday, December 15, 2022 18:39:00

Report Date/Time: Sunday, December 18, 2022 11:36:17

Autosampler Position: 316

Sample Description:

Batch ID: 12152022

Sample File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Sample\VESTA12182022.sam

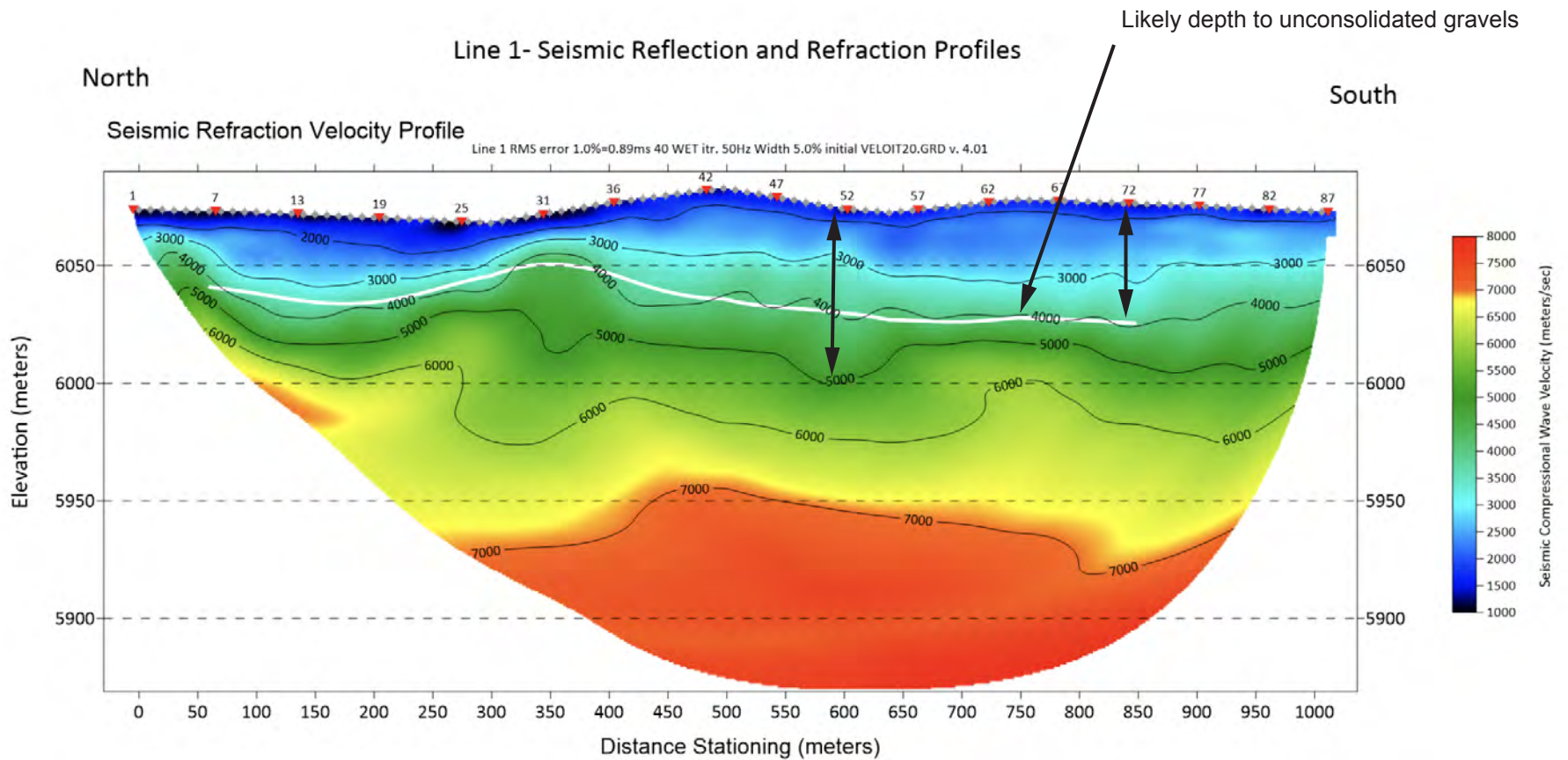
Method File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\Method\QA Iso Au and Iso Ag only.mth

Dataset File: C:\Users\Public\Documents\PerkinElmer Syngistix\ICPMS\DataSet\Default\PGM 221201-03.1814

Analytical Results - PerkinElmer ICP-MS

| Analyte | Isotope Mass | Conc. Mean | Report Unit |
|---------|--------------|------------|-------------|
| Ag | 107 | -3.17 | ppm |
| Ag-1 | 109 | -2.99 | ppm |
| Au | 197 | 9.01 | ppm |
| Au-1 | 199 | 499.33 | ppm |

NOTE: Negative numbers are not an indication of a parts per million (ppm) calculation but an inaction with the element.



The geophysical survey results showed the unconsolidated alluvial gravels are about 148 – 197 feet deep between Stations 42 and 77 with the deepest part of the wash located at Station 67 @ ~197 feet deep. The data suggests that the alluvial gravels may be cemented below this depth for 50 – 75 feet with the deepest section at Station 52.



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Poker Game Mine Mill Site Claim

Geophysical Survey Depth to Basement

| | |
|----------------------|--------------------------|
| 1 claim, 5 Acres | T. 7S, R. 41.5E, Sec. 35 |
| Esmeralda County, NV | Figure 1 |