## Property Soil Sampling Summary: Nerco Exploration East Grid

## Introduction (by 2Prospectors)

The following report consists of a compilation of data and documentation created by Nerco Exploration relating to their soil sampling on the "Advance - Retreat" exploration project. The Advance / Retreat mining claims have long since lapsed and 2Prospectors Venus Mars lode mining claims now cover a large part of the old Project area.

Nerco conducted soil sampling programs at two locations within their Advance-Retreat Project area. The larger of the two soil grids is located in the West Ridge area of their Project and is referred to as the West Grid. The West Grid consists of 174 samples and is located outside the boundary of 2Prospectors' Venus - Mars Property. The second grid is referred to as the East Grid and is located within the boundary of the Venus - Mars Property. The East Grid consists of 33 samples

The information is largely presented as constructed by Nerco with the addition of two topographic maps showing the East Grid layout. While Nerco maps specifically showing Grid locations are unavailable, a sketch map showing the East Grid in conjunction with some of Nerco's "Advance" claim corner markers is available and included herein. Using Nerco's claim maps, which were obtained from property files within Bureau of Land Management records, it was possible to accurately plot the East Soil Grid using the claim corners as reference and the sketch diagram for grid orientation and sample sites.

Soil Sample Histograms for $\mathrm{Au}, \mathrm{Ag}$ and As are included in this report, though they may be of little value. The Histograms combine all samples of the two separate grids. The information is obviously biased toward the West Grid because of the much larger number (5X) of samples. The West Grid is situated between 800 feet and 1000 feet above the elevation of the East grid.






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| Sar. | \# Grid | RETREAT SOIL SAMPLES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Au ppn | Ag ppm | As ppm | Sb ppm | Hg ppb |
| S24060 | E | 0.010 | 0.40 | 10 | 25 | 75 |
| S24061 | E | 0.010 | 0.40 | 13 | 24 | 62 |
| S24062 | E | 0.010 | 0.40 | 17 | 24 | 52 |
| S24063 | E | 0.010 | 0.40 | 17 | 23 | 40 |
| S24064 | $E$ | 0.269 | 1.24 | 27 | 23 | 55 |
| S24065 | E | 0.369 | 1.15 | 38 | 22 | 66 |
| S24066 | $E$ | 0.681 | 1.57 | 114 | 24 | 74 |
| S24067 | E | 0.421 | 1.27 | 168 | 27 | 89 |
| S24068 | E | 0.125 | 1.25 | 84 | 25 | 161 |
| S24069 | E | 0.208 | 1.02 | 122 | 24 | 145 |
| S24070 | E | 0.047 | 0.43 | 39 | 22 | - 63 |
| S24071 | E | 0.021 | 0.42 | 31 | 21 | 127 |
| S24072 | E | 0.010 | 0.40 | 19 | 20 | 147 |
| S24073 | E | 0.010 | 0.40 | 36 | 18 | 117 |
| S24074 | E | 0.012 | 0.40 | 40 | 22 | 641 |
| S24075 | E | 0.010 | 0.40 | 14 | 18 | 3809 |
| S24076 | E | 0.010 | 0.40 | 8 | 20 | 419 |
| S24077 | E | 0.022 | 0.82 | 41 | 21 | 99 |
| S24078 | E | 0.033 | 0.65 | 50 | 21 | 89 |
| S24079 | E | 0.019 | 0.62 | 52 | 24 | 90 |
| S24080 | E | 0.034 | 0.61 | 61 | 23 | 91 |
| S24081 | E | 0.072 | 1.42 | 120 | 27 | 121 |
| S224 | E | 0.010 | 0.40 | 35 | 5 | 179 |
| S286u | E | 0.010 | 0.40 | 26 | 5 | 125 |
| S28687 | E | 0.032 | 0.48 | 117 | 6 | 85 |
| S32259 | E | 0.068 | 1.01 | 471 | 5 | 112 |
| S32260 | E | 0.065 | 0.94 | 179 | 5 | 61 |
| S32261 | E | 0.069 | 0.97 | 267 | 5 | 131 |
| S32262 | E | 0.061 | 0.88 | 214 | 5 | 80 |
| S32263 | E | 0.117 | 1.08 | 313 | 5 | 44 |
| S32264 | E | 0.107 | 1.52 | 185 | 7 | 150 |

## RETREAT SOIL SAMPLES



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