

VGS → VAULT

EXPLORATION LEADERSHIP IN MINERAL DISCOVERIES**Ecstall****Mining Corporation** **Property Information**

882443

Dusty Mac

Vault Gold Property

Introduction

Ecstall has entered into an agreement with a private Alberta company, Aqua Regia Minerals to purchase a 100% interest in Aqua's Vault claims consisting of 18 mineral claims totaling 79 units and covering approximately 4,200 acres, which adjoins Ecstall's Dusty Mac gold property, located near the town of Okanagan Falls in southern BC.

The Vault mineral claims were initially staked in 1982 and the property was explored in the 1980's by several major mining companies, most extensively by Inco Ltd., who from 1986 to 1989 completed 37,000 meters of diamond drilling in 170 drill holes at a cost of approximately \$3,500,000. Inco's drilling discovered two epithermal, gold mineralized, silicified zones containing banded quartz veins and quartz breccias, named the North Vein and the Central Zone.

The North vein is an outcropping banded quartz-calcite-adularia vein that is up to 1 meter wide and dips steeply to the south, is continuous along strike for approximately 1100 meters and has been intersected to a depth of 400 meters. The upper 200 meters of the vein have been drilled extensively and a preliminary geological inventory estimated it might contain 152,000 tonnes of electrum ore grading 14 g/t gold (cut off 3 g/t gold, no dilution) over an average width of 55 cm.

The larger, but deeper, Central Zone is the most important gold mineralized system discovered to date on the property. It is a large, silica flooded, epithermal alteration zone containing gold (electrum) bearing quartz breccias and veins that has been intersected in over 50 diamond drill holes over a strike length exceeding 450 meters and over widths up to 13 meters. Repeated brecciation, silicification and multiphase veining are characteristic of the deposit. Grades up to 15 g/t gold over 8.8 meters and 10 g/t gold over 13.4 meters were obtained from the Inco drilling and preliminary geological inventory estimates are that the zone might contain from 61,000 tonnes of 10 g/t gold to 500,000 tonnes of 3 g/t gold.

This proposed acquisition, combined with its Dusty Mac property, will give Ecstall control of the entire Tertiary age White Lake Basin epithermal gold district and be the first time this important gold project has been entirely held by one company.

The White Lake Basin is the northwestern extension of the Republic Graben, which is located approximately 80 kilometers south in northeastern Washington, USA and contains 2 similar basins, the south or Republic basin and the north or Curlew Basin. The Republic gold district has produced 3,000,000 ounces of gold and 17,000,000 ounces of silver from 4,500,000 tonnes of ore and its most recent discovery, the significant, high grade Golden Promise deposit (500,000 oz gold), was made by Hecla Mining Co. in 1990.

The Curlew gold district hosts the K-2 and East vein mines, which were discovered and mined by Echo Bay Mines Ltd. (now Kinross Gold Corporation) and have produced approximately 375,000 ounces of gold from 1,500,000 tonnes of ore. At the K-2 mine, Kinross has recently announced impressive exploration results from drilling at their new Emanuel Creek gold discovery. The Emanuel Creek hot spring deposit consists of a completely preserved epithermal profile with the gold mineralization forming roughly 30 meters below the paleosurface, which has been strongly


altered by steam heating and vapors. It contains subaqueous sinter and silica flooding as well as banded quartz veins, with quartz breccias being a prominent part of the system.


Kinross has reported significant results from 17 drill holes that recently intersected the north zone of the Emanuel Creek deposit across widths ranging from 22 meters to 67 meters and grading from .3 oz/t gold to 1.3 oz/t gold. Some examples of these drilling results are 22 meters of 1.01 oz/t gold, 31.7 meters of 1.28 oz/t gold, 46.6 meters of .44 oz/t gold, 41.4 meters of .85 oz/t gold and 67.4 meters of .3 oz/t gold.

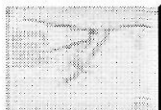
Ecstall is optimistic about the potential of the White Lake Basin to contain similar significant hot spring related gold deposits and intends to aggressively explore the Vault property.


Maps and Photos:


To view images in another browser with advanced zoom capabilities click on the image thumbnail; or click on the text link to view the image within your existing browser without advanced zoom capabilities.


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Main Zone Section 800E
354 KB, approx. 2 minutes, 50 seconds at 28.8Kbps
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Main Zone Section 775E
218 KB, approx. 1 minute, 46 seconds at 28.8Kbps
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Main Zone Section 550E
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Main Zone Section 550E
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North Vein East Trench
88 KB, approx. 46 seconds at 28.8Kbps
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North Vein West Trench
104 KB, approx. 53 seconds at 28.8Kbps
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North Vein Longitudinal
29 KB, approx. 18 seconds at 28.8Kbps
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Geological Map showing Inco 1987-1990 Drill Holes on North and Central Zones
368 KB, approx. 2 minutes, 56 seconds at 28.8Kbps
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Geology of Dusty Mac and Vault
299 KB, approx. 2 minutes, 24 seconds at 28.8Kbps


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Vault Property - Inco drill core from 1987-1990, March
88 KB, approx. 46 seconds at 28.8Kbps
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Looking South along the west side of the Vault
46 KB, approx. 26 seconds at 28.8Kbps
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Vault Property, Inco drill core from 1987-1990, March
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Murray Morrison original staker of the Vault Property & Ed Hunter Inco's 1987-90 Vault Project Geol.
105 KB, approx. 54 seconds at 28.8Kbps
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New (west vein) drill target at Vault
119 KB, approx. 1 minute, 1 second at 28.8Kbps
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March 2003, Vault Property - Inco drill core from 1987-
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Murray Morrison, Peter Lewis & Ed Hunter at a previous Inco drill collar at the Vault Property
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Vault Property Central Zone Discovery
100 KB, approx. 51 seconds at 28.8Kbps
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North Vein discovery outcrops
122 KB, approx. 1 minute, 2 seconds at 28.8Kbps
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North Vein East Trench 1990
138 KB, approx. 1 minute, 9 seconds at 28.8Kbps
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Inco North Vein Stripping and Channel Sampling East Trench
172 KB, approx. 1 minute, 25 seconds at 28.8Kbps
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North Vein Stripping 1990
171 KB, approx. 1 minute, 25 seconds at 28.8Kbps
- North Vein Stripping 1990**
168 KB, approx. 1 minute, 23 seconds at 28.8Kbps



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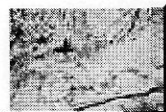
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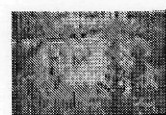
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Inco 1990 Washing the East Trench of the North Vein

178 KB, approx. 1 minute, 28 seconds at 28.8Kbps

Inco 1990 Cleaning the East Trench of the North

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Inco 1990 Washing East Trench of the North

190 KB, approx. 1 minute, 34 seconds at 28.8Kbps

Inco 1990 Stripping the East Trench of the North

159 KB, approx. 1 minute, 19 seconds at 28.8Kbps

North Vein discovery outcrops at Vault

88 KB, approx. 46 seconds at 28.8Kbps

Looking N. across the rusty Discovery outcrop of Central Zone towards the N. vein area

74 KB, approx. 39 seconds at 28.8Kbps

Looking E. to the Dusty Mac property showing continuity of layers from Dusty Mac to Vault

47 KB, approx. 27 seconds at 28.8Kbps

Discovery outcrop of Central

89 KB, approx. 47 seconds at 28.8Kbps

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