



Recent glacial recession has opened up
previously covered area revealing newly
exposed mineralization never seen before.

EMPIRE PROPERTY

77.8 square kilometres

7783 Hectares

**BABYLON TREND in foreground
with INCA TREND in background**

**15km from Major Highway
and Power Line**

**EMPIRE PROPERTY
ZONES AND TRENDS**

INCA TREND

Assays from bedrock grab samples up to:
16.4 grams per tonne Gold
(0.52 ounces per ton Gold)
36875 grams per tonne Silver
(1180 ounces per tonne Silver)
27.6 per cent Copper
30 per cent Zinc
34 per cent Lead

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Olympus
Showing

METALWORKS
ZONE

METALLICA
ZONE

Potential Extension of
high grade polymetallic trend

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BABYLON TREND

Assays from bedrock grab samples up to:
2.81 grams per tonne Gold
1860 grams per tonne Silver
3.1 per cent Copper
2.86 per cent Zinc

Sample S322013

**Mineralized contact margin of
porphyritic rhyolite.**

2.81 grams per tonne Gold

2.86% Zinc

BABYLON TREND



Sample S023540

Azurite along fractures in potassic
altered volcanic outcrop

750 grams per tonne Silver

1.49% Copper

BABYLON TREND



BABYLON TREND From the Air

BABYLON TREND

Assays from bedrock grab samples up to:
2.81 grams per tonne Gold
1860 grams per tonne Silver
3.1 per cent Copper
2.86 per cent Zinc

S322008 - 3.1% Cu, 756 g/t Ag
Altered Volcanics
Grab from Outcrop

S323008 - 1.7% Cu, 1860 g/t Ag
Altered Volcanics
Grab from Outcrop

S322013 - 2.81 g/t Au, 2.86% Zn
Grab from Outcrop

S323981 - 1.07 g/t Au, 1.31% Cu, 532 g/t Ag
Sheared Volcanics
Grab Sample



Sample S323124

Potassic altered volcanics with bornite and
chalcopyrite in stringers and disseminated

519 grams per tonne Silver

0.84% Copper

Outcrop

BABYLON TREND



Sample S322008
Potassic altered dyke with
copper oxides on fractures
Outcrop
756 grams per tonne Silver
3.1% Copper
BABYLON TREND



Looking northwest across Central BABYLON TREND
Extensive Alteration zone visible

S323981 - 1.07 g/t Au, 1.31% Cu, 532 g/t Ag
Sheared Volcanics
Grab Sample

S023538 - 0.72% Cu, 271 g/t Ag
Veining in Volcanics
Grab from Outcrop

S023541 - 1.55% Cu, 864 g/t Ag
Grab from Outcrop

S323124 - 0.84% Cu, 519 g/t Ag
Altered Volcanics
Grab from Outcrop

S323008 - 1.7% Cu, 1860 g/t Ag
Altered Volcanics
Grab from Outcrop

Sample S323123

Altered rhyolite with pyrite stringer stockwork

Outcrop

0.92 grams per tonne gold

BABYLON TREND



Outcrop of Quartz- Carbonate

Breccia with altered wall rock clasts

BABYLON TREND



Altered rhyolite with mineralized
fractures in outcrop
BABYLON TREND



Looking West from the BABYLON TREND

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Samples:
S322013 - 2.81 g/t Au, 2.86% Zn
Grab from Outcrop

AND

S323123 - 0.92 g/t Au
Stockwork Veining
Grab from Outcrop

~15m



Fracture hosted mineralization in outcrop
of altered volcanics
BABYLON TREND



**Locally brecciated rhyolitic
dyke in Outcrop displaying
potassic alteration.
BABYLON TREND**



**BABYLON TREND with INCA TREND
in background**

S323003 - 0.66% Cu, 223 g/t Ag
Altered Volcanics
Grab from Outcrop



S323995 - 1.09% Cu, 459 g/t Ag
Altered Volcanics
Grab from Outcrop



S323017 - 0.36% Cu, 167 g/t Ag
Grab from Outcrop



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Potassic alteration of rhyolitic
dyke in outcrop. Mineralization along
fractures.
BABYLON TREND





**Outcrop of altered rhyolite with
mineralization along fractures.
BABYLON TREND**

**BABYLON TREND in foreground
INCA TREND ~2km to Northwest**

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Extensive Alteration and Veining
in foreground



Looking West From BABYLON TREND

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