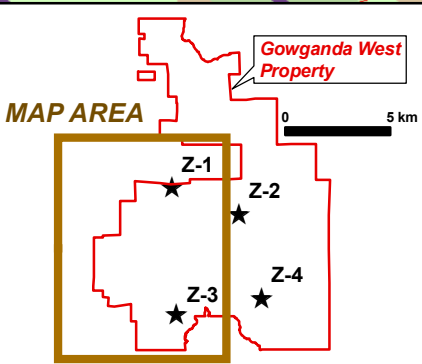


# GOWGANDA WEST PROJECT, Ontario 2017 Channel & Grab Sampling

**JUBY MAIN ZONE**  
43-101 RESOURCES  
1.1 million oz. gold (M & I)  
2.9 million oz. gold (Inferred)

**Tahoe Resources  
JUBY  
PROPERTY**

**iMetal Resources  
GOWGANDA WEST  
PROPERTY**



**40 m South of 3.07 gpt Au**

Channel Samples (gpt Au / m)  
8.70 / 0.30  
Grab Samples (gpt Au)  
6.47  
1.13

**60 m South of 3.07 gpt Au**

Channel Samples (gpt Au / m)  
1.03 / 0.50  
Grab Samples (gpt Au)  
3.38  
2.45  
1.28  
0.98  
0.73  
0.52

**2015 SAMPLING**  
140 m South of 3.07 gpt Au

Channel Samples (gpt Au / m)  
1.90 / 1.00  
Grab Samples (gpt Au)  
1.36  
1.08

Channel Samples (gpt Au / m)  
7.48 / 0.20  
5.30 / 0.50  
5.10 / 0.80  
Grab Samples (gpt Au)  
19.4 gpt Au, 2.582 % Cu  
13.66  
11.30  
11.00  
5.59  
4.34  
3.65  
2.59  
2.06  
1.25  
1.19  
0.75  
0.64  
0.64  
0.63

Channel Samples (gpt Au / m)  
23.67 / 0.30  
4.70 / 0.60  
0.63 / 0.35  
Grab Samples (gpt Au)  
56.59  
27.04  
15.23  
9.76  
7.35 gpt Au, 1.337 % Cu  
4.70  
3.30  
1.35  
1.24  
1.17  
1.11  
0.67

**LAND OWNERSHIP**

— iMetal Gowganda West Property

— Tahoe Resources Juby Property

**LEGEND**

★ Mineralized Targets (iMetal)  
Au: Gold Co: Cobalt  
Ag: Silver Cu: Copper

★ Gold Targets

● Gold Occurrence (Ontario MDI)

○ Diamond Drill Hole

◆ 2017 Anomalous Gold Assays in Rock Samples  
*Channel & grab sample cut-off grade: 0.50 gpt Au*

◆ Anomalous Gold Assays in Rock Samples

◆ Gold Mineralized Horizon

--- Fault

--- Trend of Anomalous Gold in Rocks

**GEOLOGY**

**PROTEROZOIC**

Nipissing Gabbro & Diabase

Gowganda Formation: Conglomerate & other sediments

**ARCHEAN**

Clastic Metasedimentary Rocks

Chemical Metasedimentary Rocks: Chert & Iron Fm.

Intermediate to Felsic Metavolcanic Rocks

Mafic to Intermediate Metavolcanic Rocks

