

**SOUTHWEST DEPOSIT =
GEORGE MURPHY + ADRIAN
+ RICHARD + JUBILEE**

ADRIAN ZONE

NORTH ZONE

STEWART ZONE

RICHARD ZONE

JUBILEE ZONE

**2020 Discovery
1 KM W of Jubilee**

**Oak Bay
Drill Results**
6.0g/t over 3.3m
2.5g/t over 5.55m
2.3g/t over 6.65m
3.5g/t over 4.2m
5.1g/t over 1.15m
4.0g/t over 2.35m
5.2g/t over 2.5m
1.9g/t over 5.5m

Boulder Samples
18.0 g/t Au
14.1 g/t Au
12.7 g/t Au
11.9 g/t Au

**LILY HILL
3.7 g/t over 3.0m**

Boulder Samples
43.0 g/t Au
37.5 g/t Au
30.4 g/t Au
18.6 g/t Au
18.2 g/t Au

SOUTH ZONE

**GEORGE MURPHY
ZONE**

**Southwest Deposit
Triangle Expansion**

**1-5 Represent
Target Areas**

Legend	
	Felsic Intrusion
	Mafic Intrusion
	Ordovician Sediments
	Exploration Drilling
	Silurian Sediments
	Felsic Volcanics
	Mafic Volcanics
	Fault

CLARENCE STREAM PROPERTY TOP 5 EXPLORATION TARGETS TO DATE

STRONG EVIDENCE FOR MULTI-MILLION OUNCE DISCOVERIES

- All deposits associated with intrusions (stippled) and magnetic lows (blue)
- Gold anomalies in glacial tills (pink diamonds), soils (purple triangles), and boulders and chip samples (Yellow Stars) led to the discovery of all zones
- Current resource covers less than 4% of total area of Galway's highly prospective land position
- Targets 1-5 have stronger evidence than newly discovered zones. 12 strong targets have been identified to date

GOLD IN SOIL

-  7 – 10 ppb
-  10 – 15 ppb
-  15 – 4980 ppb
-  Boulder >1g/t Au
-  Pit Outline
-  Soil > 100 ppb

OAK BAY PLAN MAP

OB-19
1.4g/t over 1.0m
OB-03
2.3g/t over 6.7m
OB-09
3.5g/t over 4.2m
OB-11
2.0g/t over 0.7m
OB-06
1.3g/t over 1.3m + 2.5g/t over 5.55m
OB-02
2.2g/t over 0.8m
OB05-03
1.9g/t over 5.5m
OB-14
5.1g/t over 1.15m
OB-15
4.0g/t over 2.35m

OB-08
0.7g/t over 1.7m
OB-01
6.0g/t over 3.3m
OB-04
1.6g/t over 4.65m
OB05-07
5.2g/t over 2.5m
OB-15
1.4g/t over 3.35m
OB-16
2.6g/t over 2.7m

Legend
New Results
OB-06
2.5g/t over 5.55m

Previous Results
OB-01
6.0g/t over 3.3m

Drill Assays

0.38 – 0.7 g/t
0.7 – 1.3 g/t
1.3 – 2.8 g/t
2.8 – 7.0 g/t
7.0 – 13.2 g/t

Geology

Woodland Formation
Calais Formation
Boulder Sample >1 g/t AU
Drill Hole
Fault

