

DAVID + LEW PROPERTY

30 km SW Cranbrook
Gold Skarn?

DDH 1 22m zone silic bre, Tr Au.

Surface and Trench samples in sheared qtz 0.6 - 137 g/t

D90-1 5.6m uncut 9.8 g/t Au

True width Au (cut) g/t Depths ??

D90-2 3.5m 0.68 g/t

D90-3 2.9m 6.3 g/t

D90-4 1.1m 1.13 g/t

D90-5 2.7m 5.9 g/t

D90-6 1.2m 5.3 g/t

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D90-11 2.7 2.74

D90-12 1.0 0.3

D90-13 no intersection

D90-14

Best 90-43 13g / 11m

90-42 110g / 3.6m

90-41 3.8g / 2.5

90-39 18.9g / 5.8m

90-53 8.9g / 7.9m

(deepened)

Mc Neil Property

10 holes tested for sulphides at L2M Adridge

	width		Depths
M 89-3	0.4m	1.74% Zn	183.0m ?
M 89-7	1.31m	0.52% Zn	?
M 89-8	'Sullivan zone' contact at 933m, elevated Zn over 24.0m		

Shallow holes testing for gold in fracture fillings.

	width			
M 89-11	0.9m	0.75% Cu	4.2g/t Au	
M 89-14	0.7m	137.8g/t Ag	2.12% Zn	13.99% Pb

Trenches in Gabbro Intrusive

4.9g/t over 3.2m
0.68g/t over 2.8m