

SAMPLE RECORD

1:250,000 Sheet Area

1:25000 Gog

Property or Prospect

EL 49/82 BEULAH

Date:

Collected by: POLTOCK

Sample Batch No.

Analyses by: 185

258190

5 cm

Analyses (ppm unless otherwise stated)

Sample No.	Description	Location	Analyses (ppm unless otherwise stated)					
			Cu	Pb	Zn	Hg	Au	As
A 6144	Deeply weathered, med grained, interm-basalt	451 700 E, 405 200 N	-	-	-	-	-	-
A 6145	sericified	451 500 E, 405 100 N	340	50	185	x	x	8
A 6146	Pink outcrop - crystal lithic - buff	451 350 E, 405 450 N	-	-	-	-	-	-
A 6147	Weak silicification - Qtz hb porph	450 800 E, 405 900 N	-	-	-	-	-	-
A 6148	Qtz hb porph - chloritized	Junction Gog 4 / Gog Rd.	10	20	75	x	x	x
A 6149	" " "	100m ENE A6148	-	-	-	-	-	-
A 6150	Contact above purple - vol'clastics	451 200 E / 406 950 N.	-	-	-	-	-	-
A 6151	Vol'clastics with flat lying quartz veins	50m Nth of A6150	10	30	160	x	x	x
A 6152	siltsone - coarse grained	150m " of A6150	-	-	-	-	-	-
A 6153	132.40 silicified shear.	451 350 E 407 100 N	10	30	120	x	x	6
A 6154	Quartz veining in vol'clastic.	100m E of A6153.	-	-	-	-	-	-
A 6155	Qtz hb porph - partly contact vol'clastic	449 800 E / 406 500 N	-	-	-	-	-	-
A 6156	Vol'clastic	100m NE A6155	-	-	-	-	-	-
A 6157	Gossan float fragments.	250m NE A6155	775	370	295	1.5	x	19
A 6158	Laterite	449 800 E / 406 850 N	105	160	330	0.5	x	96
A 6159	Silicifi - tourmaline of joints	449 600 E / 405 850 N	30	125	55	x	x	11
A 6160	foliated, weathered - rhyolitic volcanic?	449 350 E / 405 550 N	5	25	25	x	x	15
A 6161	Silicifi - tourmaline - joints	450 000 E / 405 650 N	75	640	105	x	x	20