

SAMPLE RECORD

(MINERALS EXPLORATION DIVISION)

1:250,000 Sheet Area

1:25000 G09.

Property or Prospect

EL 49/82

BEULAH.

Date:

Collected by:

POLTOCK

Sample Batch No.

Analyses by:

184
ANAL

258189

5 cm

Analyses (ppm unless otherwise stated)

Sample No.	Description	Location	Analyses (ppm unless otherwise stated)					
			Cu	Pb	Zn	Ag	Au	As
A 6126	Chert + quartz pebble conglomerate	456 600E / 405 400 N	-	-	-	-	-	-
A 6127	Siltstone / greywacke, dark gray	456 400E / 405 950 N	-	-	-	-	-	-
A 6128	Vol'clastic fine vitric - crystal lithic detritus <10 cm	454 050E / 405 700 N	-	-	-	-	-	-
A 6129	As above	150m north of above	-	-	-	-	-	-
A 6130	Coarse vol'clastic + pt detritus	Eel Hole CK 200m N th of A6129	-	-	-	-	-	-
A 6131	Pyroclastic or vol'clastic - lithic + xt	" " " 454 200E / 406 150N	-	-	-	-	-	-
A 6132	Qtz veins in A6131 rock type.	454 700E / 406 100 N	15	60	315	x	x	1
A 6133	Interbedded vitric tuff - med grained xt lithic tuff	50m N th A6132	-	-	-	-	-	-
A 6134	Mica siltst sandst + quartz pebble cong	Fel Hole CK 500m from Maney.	-	-	-	-	-	-
A 6135	Chert pebble cong - quartz veining	" " " 400m " "	-	-	-	-	-	-
A 6136	Rhyolitic tuff no evidence reworking	" " " 300m " "	-	-	-	-	-	-
A 6137	Vol'clastic med grained qtz rich sanctified glass	" " " 200m " "	20	50	300	x	x	11
A 6138	Qtz feld hb porph - patchy sanctified	452 300E / 406 100 N	-	-	-	-	-	-
A 6139	Qtz feld porph	452 600E / 406 500 N	-	-	-	-	-	-
A 6140	Vol'clastic? abundant lithics, fine vitric det	452 700E / 406 750 N	-	-	-	-	-	-
A 6141	Fine-med grained, clean silicified sediment.	452 850E / 407 250 N	-	-	-	-	-	-
A 6142	Tonalite - interbed to basic intrusive	449 600E / 406 225 N	-	-	-	-	-	-
A 6143	Qtz feld hb porph scattered py grains.	451 850E / 405 600 N	-	-	-	-	-	-