

SAMPLE RECORD

AMAX IRON ORE CORPORATION
(MINERALS EXPLORATION DIVISION)

White: Office
Yellow: Project Geologist
Green: Sampler

1:250,000 Sheet Area

Property or Prospect BEULAH

Date: Collected by: R. VIVIAN

Sample Batch No. Analyses by: ANALABS

Sample No.	Description	Location	Analyses (ppm unless otherwise stated)						Ba	Na	K
			Cu	Pb	Zn	Ag	Fe% Mn	As			
A6498A	Gossan. d. red brown rock limonite stained sheared texture probably volcanic	1350 E/725 N Gog	70	35	160	x	26.5 370	13		Gog Grid	
A6499	Porphyry. d. grey closely packed fine gr. feldspar phenos + amygdales	1400 E/950 N Gog	25	50	490	x	3.90 2750	3		Gog Grid	
A6499A	l.tan fine gr. weath. feldspar phenos crowded. feldspar porphyry	G Gog grid	30	80	440	x	3.80 2250	3		similar but weathe ed version of A6599	
A6500	purple weath. volcanoclastic large clasts to 1 cm white clayey material & green mudstone ?	J Gog grid	25	5	25	0.5	3.10 140	3			
A6500A	red. fine gr. highly weath. volcanic	583 N/1000 E H	65	300	180	0.5	7.35 2650	12		crystal tuff ?	
A6501	siliceous volcanic sheared red/white mottled FeOx stained.	980 E/650 N E	15	5	40	x	7.30 1250	2			
L	brown micaceous sst. (cleaved)										

M.P. - FORM 2

5 cm

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075