

Table 2. Mineral Occurrences

No.	TYPE	COMMODITIES	MINERALS	LOCATION		SETTING
1	Gold	Au-As-Ag	apy-py	65°24.8' N	96°42.3' W	Gabbro, ultramafic schist
2	Gold	Au-Ag	py-po	65°24.6' N	96°41.9' W	Iron-formation in mafic rocks
3	Base Metal	Ag-Cu-Pb-(Au)	ccp-gn-py	65°18.3' N	96°24.3' W	Quartz-carbonate veins/alteration in metavolcanic schist
4	Polymetallic	Au-Ag-Cu-Pb	py-ccp-gn	65°18.4' N	96°43.5' W	Quartz-carbonate veins in metavolcanic schist
5	Gold	Ag-(Au)		65°18.3' N	96°21.1' W	Carbonate pods in metavolcanic schist
6	Gold	Au-Ag-As	apy-py	65°14.7' N	96°03.6' W	Quartz veins in volcanoclastic rocks
7	Gold	Au-As	py-apy	65°14.2' N	96°03.1' W	Quartz veins in metasedimentary rocks
8	Gold	Au-Ag		65°14.5' N	95°59.5' W	
9	Gold	(Au)		65°13.9' N	95°57.9' W	
10	Gold	Au	py	65°12.6' N	96°54.7' W	Metavolcanic rocks

Mineral abbreviations from Kretz (1983) as follows:
 apy = arsenopyrite, ccp = chalcopyrite, gn = galena,
 po = pyrrhotite, py = pyrite

Data from Wollex Exploration (1990), Kerswill et al. (1998),
 Wilkinson (1998), and Zaleski et al. (1999a).