

PRIORITY ORDER	PROSPECT	DEFINITION	STYLE OF MINERALIZATION	RESULTS	FUTURE WORK
1	V19	. Large alteration zone . Anomalous rock chip samples	. Stratiform Cu-Pb-Zn-Ag	. Good Pb-Zn anomalies . Massive galena-sphalerite mineralization discovered	. Detailed gravity . Drill 6 holes 1000m total
2.	V24	. Au drainage anomaly	. Vein or porphyry gold in rhyolite agglomerates	. Anomalous gold in streams traced to quartz veins within sulphide-bearing agglomerates and volcanics	. Deepen V24-1 by 100m . Bank sampling to locate source . Drill one more hole 200m
3.	V9	. Alteration zone . Aeromagnetic anomaly	. Disseminated Cu-Au	. Cu soil geochem . Coincident Pb-Zn/IP anomaly	. Reconnaissance gravit . Drill Pb-Zn/IP anomal . Drill magnetic anomal
4	V31	. Favourable stratigraphic setting top of volcanic sequence west of V19	. Stratiform or vein type Cu-Pb-Zn-Ag-Au	. Pyrite-galena-sph mineralization located during reconnaissance	. Mapping . Rock chip sampling . Gridding . Soil sampling
5	V22	. Alteration zone east of Osmund Syncline	. Stratiform Pb-Zn-Cu-Ag (Au)	. Pb-Zn-Ag soil geochem . Anomalous rock chip samples	. Mapping . Infill gridding . Costeaining
6	V29	. Southerly strike of V19 west flank of Osmund Syncline	. Stratiform Cu-Pb-Zn-Ag-Au	. Pb-Zn-Ag soil geochem	. Infill gridding . Soil sampling . Selective gravity . Costeaining
7	V33	. Northern strike continuation of V19	. Stratiform Cu-Pb-Zn-Ag	. None	. Mapping . Rock chip sampling . Gridding
8	V30 (V24S)	. Au drainage anomalies	. Vein of porphyry gold	. Au in pan con . Cu Pb Zn anomaly	. In-fill gridding . Dipole-Dipole IP . Jacro sampling
9	V16	. Aeromagnetic anomaly . Pb Zn drainage anomaly	. Disseminated Cu-Au?	. Au drainage anomaly . Cu-Pb-Zn soil anomaly	. Bank sampling . In-fill gridding . Mapping . Soil sampling . IP
10	V20	. Gossanous zone . Pb-Zn stream anomaly	. Stratiform Pb-Zn-Cu	. Anomalous Pb-Zn-Ag in rock chips	. Gridding . Mapping . Soil sampling
11	V32	. Sedimentary-volcanic interface north of V3	" "	. Pb-Zn in rock chips, gossanous fragments	. Gridding . Mapping . Soil sampling
12	V26	Airborne EM anomaly	. Cu - dolomite	. Gridding and soil sampling completed	. MST survey