

Wilmot Project - Prospect Descriptions												
Prospect Name	Location	Topography	Vehicle Access	Regional Geology	Historical Drilling	Drilling	Drilling Intercepts	Magnetic	Radiometric	Geochemistry (Strews Soils)	Prospect Geology	Ranking - Low(L) Med (M) High (H)
Barrington	Eastern Half nar Sheffield	Flat in east at steepening in west towards Barrington River	Good	Mt Read Volcanic equivalent (pre Tyndall)	None	NE of 4 holes drilled by CRA at Lake Barrington	3.5m @3.2% Cu 28g/t Au (from 167m) with 15.8m @ 1.1% Cu (from 156m)	Low order, couple of small spot highs in centre of prospect	High K/U/Th response in Nth at Sth high U in centre	High Cu (7500 ppm) at Zn (>500 ppm) in some streams	Dominated by Felsic Volcanics + miner intermediate volcanics	H
Narrawa	Central Section near Wilmont	Undulating to moderated steep	Good	As above	Road base quarries	None	N/A	High magnetic response in east as part of higher overall response	High K/U/Th response in Nouth at South	As Above	Felsic to intermediate sediments, volcanoclastic and volcanics	H
Nietta	Central section nearw Nietta	Undulating to moderated steep	Good	As above	None	None	N/A	Low order magnetic response	Generally high K response	Very minor surfical geochemistry	As Above	M/L
Castra	Northern section near South Prestra	Steep Close to Wilmont River with shallower gradintents to east and west	Good	Mt Read Volcanic equivalent (pre Tyndall)	Two base metal working north of Preston Ag mine (Pb, Zn, Ag) and Castra (Ba, Pu)	None	N/A	Lower order response	Some Small K highs Overall lower order response	Elevated Zn Geochemistry 100-500 ppm	Bimodal acid to intermediate volcanic, local chl/ser/barite alternation	H
Castra North	Northern Section Near Castra	Steep Close to Wilmont River	Good	As above	Prospecting pit with pyrite noted	None	N/A	Lower order response		As Above	As Above	M
Loyetea	Western Section (NW of Leven Canyon)	Steep to very Steep Adjacent to lever River, Steep elsewhere	Poor	Mt Read Volcanic (pre Tyndall)	Small prospecting at Loyetea South	Two drillhole at Loyeten and two to west at Challenger II DDH CD - 1	Very Low order base metal results Zn to 550ppm	Low order response	Very high K response over most of prospet	Elevated Zn from 100-500 ppm in stream as to a lesser extent Pb Soil annually to 2900 ppm Pb	Altered tuffaceous shales, tuffs and agglomerates local sericite alternation	M/L
Crosby West	Western Section north of Loyetea Prospect	As Above	Poor	Tyndall andesites	None west of Crosby creek	West of 3 holes drilled at Crosby Creek DD75CC1 to DD75CC3	1.2m @ 1.2% Zn from 119.5m 2.4m @ 1.2% Zn from 30.2m	Very high magnetic response in east, low response in west	As above Lower Th/U response as well	1.5km anomaly at Crosby Creek 400-3000 ppm Pb 200-2400 ppm Zn 100-700 ppm Cu	Massive andesite + tuffaceous sediments	M
Woodhouse	North west section horth of Crosby West Prospect	moderately steep to steep	Good	Mt Read Volcanic (pre Tyndall)	Small prospecting pit at woodhouse	East of one dillhole at loorgana	1.8m @ 0.23% Zn from 13.2 m	Large Magnetic High in centre of tenement	Moderate to high K, U, Th, Signature	Low order stream geochemistry broad + 200 ppm Pb in Soil locally	Volcaniclastic Sediments Some Conglomerate	H