

GDA94_E	GDA94_N	Zone	Project	EL	Dip	Dip_Direction	Type	Lithology	RL	Date	Comment
729522	7448719	53	Marqua	25505	60	30	S foliation	Mod foliated white mica granite	757	Oct-08	Small granite knoll, locally mod foliated granite, foliation at 60.030
730444	7448676	53	Marqua	25505	80	355	S vein wall	0.2 m thick Qtz vein	767	Oct-08	0.2 m thick Qtz vein in granite at N end hill. Vein walls dipping at 80.355.
730518	7448681	53	Marqua	25505	70	40	S schistos Foliation (local shearing) in granite		772	Oct-08	Foliation (local shearing) in granite 70.040
730409	7448670	53	Marqua	25505	80	20	S schistos	Shear in weath Wm granite	775	Oct-08	Shear in weathered c.g. Mu granite at 80.020.
734751	7452202	53	Marqua	25505	11	15	S0	Black and white laminated chert	776	Oct-08	Dip_dip direction bedding
735368	7453110	53	Marqua	25505	18	30	S0	? Black and white laminated chert	770	Oct-08	Dip_dip direction bedding
729100	7447746	53	Marqua	25505	18	170	S0	Sandstone	758	Oct-08	Dip_dip direction bedding; Poorly bedded, poorly sorted, silicified quartzofeldspathic, m.g. sandstone (minor fsp).
734797	7452089	53	Marqua	25505	22	332	S0	Black and white laminated chert	809	Oct-08	Dip_dip direction bedding, black and white laminated chert
734747	7452019	53	Marqua	25505	24	50	S0	Black and white laminated chert	828	Oct-08	Dip_dip direction bedding, black and white laminated chert
734654	7451921	53	Marqua	25505	29	188	S0	Black and white laminated chert	798	Oct-08	Dip_dip direction bedding, black and white laminated chert
734608	7452209	53	Marqua	25505	34	275	S0	Black and white laminated chert	784	Oct-08	Dip_dip direction bedding, black and white laminated chert
734897	7452494	53	Marqua	25505	38	15	S0	? Black and white laminated chert	772	Oct-08	Dip_dip direction bedding
734617	7452202	53	Marqua	25505	40	273	S0	Black and white laminated chert	787	Oct-08	Dip_dip direction bedding, black and white laminated chert
734437	7452099	53	Marqua	25505	47	93	S0	Black and white laminated chert	794	Oct-08	Dip_dip direction bedding, black and white laminated chert