

## 8. Tyndall Creek Traverse (see figure 9)

Sample No.	Cu	Pb	Zn	Ag	Mn	Ba	Location	Lithology
28301	50	70	140	2	840	100	50 mS of Bradshaw's Rd.	Mg f qtz lxt
28302	70	80	140	-	3900	6000	20N	Vfg fol vxlt
28303	70	40	100	-	700	-	15 mN of 20.2N	Fol vxlt
28304	70	60	70	-	850	100	20.6N	Volcanoclastic slst
28305	70	40	600	-	750	200	60 mN of 20.6N	Vfg fol chl xlt
28306	70	70	140	3	1150	500	21N	Sil clvd vfg vxlt
28307	100	60	90	2	1550	-	30 mN of 21N	Fol xlvt
28308	400	50	520	3	1.8%	600	30 mN of 21.6N	Fol vfg xlt
28311	1800	1350	1900	100	140	100	65 mS of Bradshaw's Rd.	Sil hm vxlt dispy
28312	200	140	60	10	120	-	65 mS of Bradshaw's Rd.	Sil hm vxlt dispy
28313	160	80	50	4	110	-	66 mS of Bradshaw's Rd.	Sil hm vxlt dispy
28314	120	50	45	-	250	-	124 mS of Bradshaw's Rd.	Sil xt?
28315	100	30	260	-	1100	-	147 mS of Bradshaw's Rd.	M-cg f q xlt
28316	210	40	2400	24	200	-	179 mS of Bradshaw's Rd.	Mg sil f xlt dispy
28317	170	40	105	5	140	-	200 mS of Bradshaw's Rd.	Mg sil f xlt dispy
28318	100	-	35	-	40	-	270 mS of Bradshaw's Rd.	M cg f q porph rhyodacite
28319	390	30	320	-	1900	-	30 mN of 17N	F-mg andesitic xlt
28320	200	20	95	-	1200	-	24 mN of 22N	Mg chl xlt
28321	110	40	310	-	3000	-	50 mN of 22N	F mg chl f xlt
28322	130	30	380	3	9600	200	20 mS of 23.7N	Wthrd f x(1)t
28323	110	30	95	-	4000	300	5 mS of 23.7N	Wthrd fg hm lxt
28330	35	60	280	-	500	200	41 mS of Bradshaw's Rd.	Mg f hm xlt
28348	90	670	1250	310	180	-	65 mS of Bradshaw's Rd.	Mg and xlt

## 9. Newton Creek Traverse (see figure 9)

Sample No.	Cu	Pb	Zn	Ag	Mn	Ba	Location	Lithology
28324	90	20	160	<2	900	<100	4 mN of 24.5N	Mg f hm xlt
28325	80	10	150	-	1500	-	110 mN of 24.5N	Mg f hm xlt
28326	25	10	90	-	860	-	130 mN of 24.5N	Mg f hm xlt
28327	45	-	140	-	350	-	5 mN of 25N	Mg f hm xlt
28328	90	250	180	-	480	-	162 mN of 25N	Sil chert pods py
28329	65	50	120	-	1050	-	164 mN of 25N	Sil ash flow xlt
28331	30	10	50	<2	700	<100	105 mNE of 26N	Sil volcanoclastic cong.
28332	40	10	30	-	80	-	125 mNE of 26N	Volcanoclastic ss
28333	80	-	20	-	70	-	205 mNE of 26N	Sil ash flow agg
28334	70	-	170	-	550	-	50 mS of 22N	F hbl porph andesite
28335	80	-	60	-	420	-	30 mS of 22N	Altered sil f xt?
28336	85	30	70	-	800	-	30 mS of 22N	F hbl porph and xlt
28337	60	30	230	-	1200	100	140 mN of 22N	F hbl porph and xlt
28338	70	10	50	-	100	-	335 mN of 22N	F-mg sil af xlt
28339	30	10	80	-	320	-	340 mN of 22N	F (hbl) xlt
28340	40	60	65	-	260	-	357 mN of 22N	F q sil af. xlvt
28341	25	20	65	-	330	-	362 mN of 22N	Mg f(q) xvt
28342	40	20	50	-	430	-	422 mN of 22N	M-cg f(hbl) af xlvt
28343	30	370	110	-	200	-	500 mN of 22N	Tuffaceous chert
28344	130	30	100	-	2000	-	580 mN of 22N	Chl f xlt
28345	25	40	85	-	1400	-	50 mS of 24N	F q porph af xlt
28346	40	30	80	-	1080	-	30 mN of 24N	F-mg xlt