Company	Sheet Number	Sample	Data Type	Locality	Amg E	Amg N	Sampler	Date Sampled	Lith Desc	Zn	Mo (1.5)	K (2.5%)	U (2.5)	Th (10.7)	Ag	Al %	As	Ba	Be	Bi	Ca %	Cd	Ce	Co	Cr	Cs	Cu	Fe %	Ga	Ge	Hf	In	La	Li	Mg %	Mn	Na %	Nb	Ni	P	Pb	Rb	Re	S %	Sb	Sc	Se	Sn	Sr	Ta	Te	Ti %	Tl	V	W	Y	Zn	Zr	Job No	Tenement Type	Tenement	Submission No	Assay Lab
CG	8357	CG118054	RCHIP	U Target 02	522077	7749822	LR	4/10/2007	Cgr. very magnetic qtz diorite with qtz-plag-hbl xtls to ~6mm, tr dissem pyr + min mafic dk's included in sample (TC=12cps) o/c+s/c	0.02	0.22	0.02	0.3	0.6	0.04	10.65	-5	40	0.24	0.03	10.35	0.09	5.26	28	58	0.19	33.5	6.5	23	0.2	0.5	0.046	2	2.1	2.72	728	0.97	0.7	13.1	120	3.9	0.5	-0.002	0.04	0.09	45.1	1	0.5	701	0.11	-0.05	0.675	0.04	343	0.2	6.6	64	11	TV07118873	EPM	NONCG	RR0305	ALS-TSV
CG	8357	CG118055	RCHIP	U Target 02 (Sth)	523090	7749512	LR	4/10/2007	Limonitic wkly ferrug pick hem altd? Cgr granodiorite with ~2% oxides after pyr, wkly fractured (TC=210cps) o/c	0.06	0.5	2.53	3	14.6	0.11	4.92	1.6	620	1.32	0.34	0.05	0.03	25	0.4	1	2.11	2.4	4.52	13.9	0.19	2.1	-0.005	13.6	2.4	0.03	81	2.1	5.4	0.9	160	21.1	126.5	-0.002	0.12	0.25	2.3	1	0.6	63.8	0.4	0.05	0.075	0.62	6	1.7	5.1	4	57.6	TV07118873	EPM	NONCG	RR0305	ALS-TSV
CG	8357	CG118084	RCHIP	U Target 03	523255	7759443	LR	26/02/2008	Wkly magnetic feldspar porphyry (phenos to ~5mm) of adamellite to granodiorite composition, (TC=400cps) o/c	0.03	0.31	3.81	8.6	46.4	0.01	6.42	2.3	580	2.34	0.04	0.6	0.02	62.6	1.8	3	6.99	6.9	1.31	17.5	0.15	6.4	0.011	28.4	14.6	0.14	242	1.85	10	2.5	520	28.9	270	0.002	0.01	0.14	5	1	1.9	128.5	1.23	-0.05	0.133	1.37	19	0.3	27.4	25	178.5	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8357	CG118051	RCHIP	U Target 03	522984	7758495	LR	4/10/2007	Pale grey fgr adamellite -> granodiorite with 50:50 KF:plag phenos (~0.5mm) + mod. biot/chl. pheno's (TC=410cps) s/c	0.06	0.37	4.24	3	42.8	0.05	6.98	1.1	540	2.44	0.63	0.84	-0.02	81.1	2.6	2	15.15	1.9	1.4	19.1	0.21	6.3	0.011	42.7	23	0.18	320	2.33	10.3	1.5	180	24.9	319	-0.002	-0.01	0.25	5.8	1	1.6	124.5	1.35	-0.05	0.142	1.57	20	2.3	27.1	18	193	TV07118873	EPM	NONCG	RR0305	ALS-TSV
CG	8357	CG118085	RCHIP	U Target 03	523226	7759446	LR	26/02/2008	Wkly hem alt fine-med gr granodiorite (TC=460cps) o/c	0.03	1.74	3.66	10.5	42.8	0.11	6.23	3	60	2.64	0.16	0.41	0.02	25.9	1	1	7.89	21.4	0.69	16.05	0.09	3.8	0.064	11.1	8	0.02	121	2.15	14	1.1	40	36.8	246	0.005	0.01	0.25	2.3	-1	1.1	27.8	2.19	-0.05	0.049	1.15	3	0.8	13.6	10	62.2	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8357	CG118053	RCHIP	U Target 03	522898	7758495	LR	4/10/2007	Pale grey fine to med gr granodiorite with fgr plag +/- K-feldspar pheno's from 0.5 to 2mm and 2mm biot. Pheno's + exid Fe? (TC=640-790cps) o/c	0.03	3.99	4.14	14.7	41.6	0.03	6.98	1	800	3.15	0.38	0.82	0.05	114.5	3.1	4	15.8	4.3	1.59	20	0.31	6.3	0.011	61.8	21	0.16	319	2.26	10.3	2.4	280	27.8	317	0.002	-0.01	0.26	6.2	2	1.7	140	1.41	-0.05	0.149	1.54	21	2.8	42.6	22	185.5	TV07118873	EPM	NONCG	RR0305	ALS-TSV
CG	8357	CG119252	RCHIP	U Target 03	523210	7759492	NL	26/02/2008	Wk-mod hem alt'd microgranite with minor Fe-ox pits along micro fractures (TC=450cps) chip sample	0.03	58	3.7	10.1	41.8	0.38	6.23	2.6	90	2.28	0.13	0.44	-0.02	36	0.7	1	4.69	71.8	0.69	16	0.1	3.5	0.081	18.5	7.8	0.03	115	2.01	6.5	1	160	32.7	241	0.003	0.01	0.14	3.1	-1	0.7	40.4	0.92	-0.05	0.054	1.21	3	0.4	10.1	7	66.5	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8357	CG118052	RCHIP	U Target 03	522982	7758504	LR	4/10/2007	Pale grey med-cgr granodiorite with hbl -> biot. pheno's + plag/KF phenos to 3mm (TC=380cps) s/c	0.02	0.64	3.32	6.3	37.8	0.04	7.08	0.7	580	2.49	0.08	1.24	-0.02	76.2	3.7	3	9.4	3.3	1.78	19.9	0.22	4.6	0.014	40.6	22.8	0.31	348	2.59	9.2	2.6	310	21.3	254	-0.002	-0.01	0.13	6.6	1	2.4	183.5	1.13	-0.05	0.184	1.26	28	0.6	26.8	29	133	TV07118873	EPM	NONCG	RR0305	ALS-TSV
CG	8357	CG118088	RCHIP	U Target 04	529616	7742365	LR	26/02/2008	Med-cgr granite (-> adamellite), (TC=500cps)	0.03	0.72	3.51	5.8	25.6	-0.01	6.32	2	170	3.45	0.03	0.42	-0.02	44.2	1.2	1	4.45	3.7	0.74	17.65	0.13	3.4	0.008	19.9	32.5	0.09	173	2.37	13.4	1.1	100	28.9	305	0.003	-0.01	0.12	4.3	1	1.8	48.6	1.7	-0.05	0.08	1.32	8	0.4	22.4	10	69.2	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8357	CG118089	RCHIP	U Target 04	529584	7742364	LR	26/02/2008	Wkly weath + wkly sheared? carb veined cgr. granite. (TC=440cps) o/c + s/c	0.03	5.04	1.7	5.2	24.8	-0.01	8.08	1.7	240	1.63	0.32	0.18	-0.02	37.4	2.9	2	5.51	3.8	1.3	17.4	0.09	3.1	0.013	15.2	24.7	0.16	422	0.34	9.8	1.1	120	16.7	153.5	0.004	0.01	0.15	5.6	-1	2.3	32	1.19	-0.05	0.094	0.67	13	0.6	9.4	16	65	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8357	CG118090	RCHIP	U Target 04	529601	7742511	LR	26/02/2008	Mod fol./sheared (104/85N) med.gr granite containing fine qtz veining within a 50cm wide shear zone, (TC=500cps) o/c	0.03	0.97	3.37	5.7	23	0.01	6.36	2	190	3.35	0.04	0.4	0.03	52.1	5	1	5.6	3.8	0.89	17.8	0.14	3.4	0.009	24.5	29.3	0.1	548	2.27	12.7	0.7	110	31.3	279	-0.002	-0.01	0.1	4.5	1	1.9	43.6	1.51	-0.05	0.078	1.29	7	1	20.1	16	70.3	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8357	CG118057	RCHIP	U Target 05	532518	7742462	LR	11/10/2007	Slightly weath med-cgr adamellite, with large ex-phenos? to to ~3cm (TC=300cps) o/c	0.03	0.52	3.1	5.2	21.8	0.03	6.71	0.2	490	1.86	0.02	0.62	0.02	44.1	1	1	4.43	1.4	0.93	17.75	0.16	2.9	0.009	25.3	32.2	0.08	382	2.8	8.6	0.7	130	23	218	-0.002	-0.01	0.1	4	1	1.7	96.5	0.92	-0.05	0.086	1.01	6	0.5	11.4	17	80.5	TV07118873	EPM	NONCG	RR0305	ALS-TSV
CG	8357	CG118056	RCHIP	U Target 05	532666	7742342	LR	11/10/2007	Med-cgr. hem altd adamellite (PI=KF) mod-str fract in places (TC=395cps) o/c	0.03	0.72	3.63	5.4	21.8	0.02	6.63	0.4	540	2.17	0.03	0.51	0.07	51.4	0.8	2	5.19	1.2	0.97	16.1	0.16	2.7	0.009	25.5	28.9	0.07	462	2.64	8.8	1.1	130	22.7	255	-0.002	-0.01	0.1	3.9	1	1.7	73.6	0.94	-0.05	0.079	1.09	5	0.5	12.2	19	73.5	TV07118873	EPM	NONCG	RR0305	ALS-TSV
CG	8356	CG118058	RCHIP	U Target 06	547871	7717266	LR	27/11/2007	Med gr. pale pink granite with v.minor hematitic fractures (TC=320cps) o/c+s/c	0.03	0.58	2.94	5.3	24.8	0.07	5.8	1.2	440	2.51	0.21	0.67	0.04	57.9	2.3	-1	3.06	8.6	1.08	15.3	0.09	2.6	0.01	31.5	18.6	0.18	347	2.18	7.5	2.4	180	26.5	200	-0.002	0.01	7.86	3.4	-1	1	134.5	0.95	-0.05	0.118	0.77	15	0.4	12.6	34	55	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118061	RCHIP	U Target 06	547781	7717326	LR	27/11/2007	Med gr. Wkly hem alt granite with tr.str hem fract (TC=300cps) o/c	0.03	0.18	2.7	5.9	22.8	0.02	5.99	0.3	450	2.33	0.04	0.85	-0.02	54	1.6	-1	3.09	2.6	1.12	15.45	0.05	2.4	0.006	30.9	23.8	0.17	359	2.29	7.5	0.6	200	19.8	188.5	-0.002	0.01	0.05	3.3	-1	0.9	143.5	0.88	-0.05	0.122	0.61	18	0.3	13.3	20	55	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118060	RCHIP	U Target 06	547851	7717322	LR	27/11/2007	F.gr. str hem alt str magnetic trachyte? / rhyolite ? with tr magnetite blebs + tr qtz phenos (TC=200cps) o/c	0.02	0.83	1.99	3	9.8	0.08	7.15	1.6	400	2.2	0.09	3.38	0.03	69.2	7.9	-1	3.13	5.7	4.07	22.1	0.15	7.8	0.081	32.1	33.8	0.83	892	1.4	8.7	0.3	1760	13.9	122	-0.002	0.01	1.39	18.9	1	2.6	248	0.69	-0.05	0.639	0.34	52	1.2	41.5	86	230	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118059	RCHIP	U Target 06	547886	7717265	LR	27/11/2007	F.gr. str hem alt str magnetic trachyte? / rhyolite ? with tr magnetite blebs + tr qtz phenos (TC=220cps) o/c+s/c	0.02	0.78	2.72	7.2	8.8	0.1	7.02	3.4	440	2.05	0.17	3.39	0.05	63.4	7.3	-1	3.75	6.1	3.78	26.5	0.12	7.4	0.079	28.9	41.4	0.87	882	1.19	8.3	1.9	1630	12.1	144	0.003	0.01	1.39	18.2	1	2.4	259	0.67	-0.05	0.622	0.52	52	1	38.5	81	220	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118062	RCHIP	U Target 06 (500m west)	547276	7717134	LR	27/11/2007	Fine gr. Flow banded autobx? rhyolite with clasts up to 3cm (TC=280) o/c	0.02	0.38	3.1	3.8	28	0.03	5.43	1.8	280	1.4	0.04	0.14	-0.02	37.9	0.7	-1	4.08	2.4	0.57	12.2	0.08	2.8	0.005	21.1	8.1	0.05	198	2.09	8.9	0.3	110	28.4	227	-0.002	-0.01	1.31	3.7	-1	0.8	33.2	1.1	-0.05	0.059	0.83	4	0.4	14.5	11	55	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118064	RCHIP	U Target 07	548070	7715133	LR	27/11/2007	Wkly fract hem altd med-gr. biot granite/adamellite with min Fe staing aft py? (TC=280cps) o/c	0.03	1.6	2.99	5.9	23.7	0.04	6.41	1.3	480	2.58	0.3	0.94	0.02	50.7	2	7	3.02	10.7	1.2	15.85	0.08	2.4	0.015	28.8	11.8	0.18	443	2.4	7.3	1.5	340	16.7	197	-0.002	0.02	-0.05	3.6	-1	2.7	171.5	0.79	0.05	0.14	0.97	19	2	10.7	26	63.4	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118065	RCHIP	U Target 07	548145	7715055	LR	27/11/2007	Med-gr. Adamellite with tr. hem staining + ~ 20% fgr wkly ser alt microgranodiorite xenoliths (TC=260cps) o/c	0.03	0.31	2.77	4.9	18.2	0.05	7.08	0.9	460	2.47	0.1	1.36	-0.02	44.9	3.3	1	4.21	11.4	1.87	16.6	0.1	2.7	0.019	24.7	16	0.34	696	2.69	7.2	1.1	480	14.1	154.5	-0.002	-0.01	0.52	4.6	-1	2.1	242	0.76	-0.05	0.193	0.65	32	2	15.3	40	68.2	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118063	RCHIP	U Target 07 (1.3km NW)	547053	7715894	LR	27/11/2007	Qtz veined pink med gr. hem altd? granite with ~50% smoky qtz to ~5cm thick (25/76E) o/c	0.03	1.35	1.27	2.3	9.1	0.17	2.57	0.5	190	1.09	0.43	0.15	0.13	19.45	1.2	-1	1.25	6.8	1.48	7.59	-0.05	1	0.008	10.5	7.5	0.06	370	1.16	3.1	0.7	80	28.4	73.3	-0.002	-0.01	0.31	1.5	-1	2.1	30.5	0.33	-0.05	0.052	0.32	9	1.1	5.8	40	25.6	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118067	RCHIP	U Target 08	551530	7685077	LR	29/11/2007	Pink wkly hem altd aplite with tr lim staining + tr dissem black magnetite (TC=300cps) s/c	0.03	0.4	3.2	4.3	32.4	0.18	5.4	1.4	140	1.57	0.12	0.3	0.02	63.1	0.5	-1	4.78	1.6	0.68	16.05	0.12	3.5	0.017	33.3	2.9	0.02	130	2.2	7	0.5	60	18.1	186.5	-0.002	0.01	0.18	4.2	-1	0.9	44.9	0.99	-0.05	0.043	0.9	1	0.5	30.2	16	55	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118068	RCHIP	U Target 08	551654	7686107	LR	29/11/2007	Pink cgr granite with v.min jointing (TC=350cps) o/c	0.06	0.88	3.2	3	32.2	0.05	5.48	1.2	110	2.39	0.06	0.16	-0.02	23.1	0.4	-1	5.39	1.9	0.79	15.4	0.09	3.8	0.009	11.3	4.9	0.04	147	2.07	10.2	0.5	530	14.5	286	-0.002	0.01	0.79	9.8	-1	2.4	274	0.74	-0.05	0.244	0.8	38	2	29	49	70	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118066	RCHIP	U Target 08	551501	7685546	LR	29/11/2007	Pale pink med-gr. str magnetic hbl adamellite (slightly porphyritic) with hbl phenos to ~3mm (TC=200cps) o/c	0.03	1.13	2.34	3.7	14.8	0.11	6.69	3.3	540	2.47	0.42	1.41	0.15	67.6	3	1	10.45	3.1	2.15	18.1	0.11	2.6	0.086	35.1	20.5	0.41	828	2.67	11	1.4	560	21.3	147.5	-0.002	0.01	0.79	9.2	-1	3	278	0.92	-0.05	0.246	0.85	22	1.1	34.1	54	60	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118069	RCHIP	U Target 08	551601	7684103	LR	29/11/2007	Wkly epid alt fgr vesicular basalt with patchy dissem py (to ~2%) amygdales to ~5cm o/c	0.03	1.21	0.64	0.7	2.5	0.07	8.39	17	110	0.99	4.29	6.48	0.03	14.55	30.1	25	4.03	59.6	6.77	23.3	0.49	1.4	0.076	6.7	74.3	2.42	1150	0.43	2.3	20.2	390	5.7	34.2	-0.002	0.36	23.3	43	1	2.6	202	0.19	0.1	0.517	0.33	281	1.1	26.3	61	37.9	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118078	RCHIP	U Target 09	556112	7688214	LR	20/12/2007	Pink med-course gr granite, sample taken from hem stained fault (52/80SE). (TC=300cps) o/c	0.03	13.5	3.2	3.8	13.6	0.04	5.77	1.4	100	3.13	0.17	0.13	-0.02	25.6	0.4	1	3.93	2.6	0.67	16.2	0.11	3.3	0.005	11.2	9.6	0.03	234	2.21	12.6	0.6	80	19.1	265	-0.002	-0.01	0.13	4.5	1	2.1	13.7	1.13	-0.05	0.051	1.33	1	3.3	18.9	8	56.4	TV07153253	EPM	NONCG	RR0319	ALS-TSV
CG	8356	CG118079	RCHIP	U Target 09	556144	7688439	LR	20/12/2007	2cm wide qtz vns in pink med-c.gr granite (vns 40/82SE) offset by sinistral fault (135/85NE). (TC=320cps) o/c	0.03	1.4	2.31	4.2	16.2	0.05	4.46	0.9	130	3.2	0.15	0.1	-0.02	24.4	0.5	1	2.89	1.8	0.76	13.45	0.12	2.4	0.01	11.2	13.8	0.03	259	1.7	9.4	0.4	180	15.2	176	-0.002	-0.01	0.54	3.6	1	9.7	14.1	0.88	-0.05	0.042	1.01	2	2.6	19.8	24	47.2	TV07153253	EPM	NONCG	RR0319	ALS-TSV
CG	8356	CG118071	RCHIP	U Target 10	545581	7693765	LR	29/11/2007	Brecciated (matrix supported rubble bx) rhyolitic qtz-fs porphyry with sub.ang rhy clasts to ~15cm, fracts 90/75N (TC=250cps) o/c	0.03	0.49	2.9	5.3	22.8	0.09	7.26	2.4	710	2.85	0.45	0.38	0.02	88.7	0.7	-1	6.85	2.6	1.22	19.9	0.14	4.9	0.066	47.8	5.8	0.11	319	2.54	11.3	0.7	160	29.3	227	-0.002	-0.01	0.69	5.7	1	5.5	148.5	1.08	-0.05	0.117	1.38	7	1.6	64	40	110	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118072	RCHIP	U Target 10	545678	7693821	LR	29/11/2007	Wkly hem altd + lim stained porphyritic rhyolite (with minor vugs) (TC=270cps) o/c+s/c	0.02	0.24	3.03	3	22.8	0.02	5.96	1.8	690	2.05	0.11	0.38	-0.02	67.6	0.9	-1	3.57	6.5	1.1	14.1	0.1	4.2	0.022	40.8	3.9	0.06	158	2.28	9.7	0.9	110	20.8	196.5	0.002	0.01	17.1	5	1	1.7	102.5	0.92	-0.05	0.106	0.99	6	1.1	39.4	16	98.1	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118073	RCHIP	U Target 10	545776	7693821	LR	29/11/2007	Pyritic silicified? dacitic qtz-fsp porphyry with tr dissem magnetite + ~2% dissem fresh py (TC=200cps) o/c+s/c	0.03	0.37	3.33	4.1	20.8	0.15	6.67	7.9	880	1.93	0.87	0.65	0.07	66.4	2	1	6.71	10.4	1.53	16.5	0.09	3.9	0.067	34.6	10.5	0.18	466	1.4	9.7	1.9	170	21.2	239	-0.002	0.26	0.29	6.8	-1	3.2	180	0.9	-0.05	0.168	1.29	16	1.4	27.3	37	99.3	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118070	RCHIP	U Target 10	545559	7693738	LR	29/11/2007	Dacitic qtz-fsp porphyry with phenos to ~5mm +~1% dissem magnetite (TC=200cps) o/c	0.03	1.8	2.03	3	16.8	0.1	6.97	5.2	450	2.17	0.36	1.95	0.12	58.3	5.4	2	5.17	9.5	2.41	20.2	0.09	2.9	0.044	30.9	16.5	0.46	613	2.42	8.1	2.2	460	22	148.5	-0.002	0.01	0.79	9.8	-1	2.4	274	0.74	-0.05	0.244	0.8	38	2	29	49	70	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118075	RCHIP	U Target 10 (1km SW)	544778	7693021	LR	29/11/2007	Brecciated magnetic trachyte o/c in creek - o/c in creek	0.03	0.33	1.54	2.2	16	0.15	6.03	2.6	570	2.05	0.18	2.41	0.12	55.9	10	2	5.01	9.6	2.85	21.1	0.12	3.3	0.048	34	22.9	0.64	970	1.93	7.9	3.6	570	13.8	119	-0.002	0.01	0.42	13.8	-1	2.2	292	0.69	-0.05	0.287	0.42	48	1.2	36.8	67	78	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8356	CG118074	RCHIP	U Target 10 (1km SW)	544778	7693021	LR	29/11/2007	Brecciated magnetic andesitic feldspar porphyry - o/c in creek	0.03	0.46	1.4	2.3	10.2	0.13	7.07	3.5	810	1.7	0.12	4.6	0.12	53.6	11	4	3.4	7.4	4.28	16.15	0.11	4.5	0.05	27.3	19.3	0.7	1550	2.95	7.3	3.2	1720	17.3	83.3	-0.002	0.01	0.95	21.4	1	1.3	481	0.58	-0.05	0.594	0.31	69	2.3	34.2	75	140	TV07145292	EPM	NONCG	RR0312	ALS-TSV
CG	8455	CG119255	RCHIP	U Target 12	565523	7654562	NL	26/02/2008	Med-coarse grained granite with minor Mn-ox fractures. (TC=300-350cps) chip sample	0.03	5.87	2.23	32.6	16.8	0.35	6.84	4.9	2470	2.33	0.25	0.11	0.47	1340	189	3	15.4	81.2	1.97	21.5	0.46	2.4	0.093	133	7.4	0.25	22300	1.44	6.4	4.7	190	39.6	144.5	0.004	-0.01	0.61	9.3	9	2.2	99.4	0.63	-0.05	0.214	1.26	47	1.4	236	137	60.1	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8455	CG119256	RCHIP	U Target 12	565535	7654587	NL	26/02/2008	Fine gr.plagioclase rich crumbly rhyolite dyke with mod. Mn-ox fractures. (TC=550cps) o/c	0.06	9.85	1.66	89	15.8	1.52	5.62	8.7	4070	3.32	1.77	0.03	1.83	990	437	5	11.75	267	1.31	39.7	2.53	4.1	0.208	610	10.6	0.12	41900	0.35	9.2	7.4	720	458	140	0.016	0.01	0.71	50.9	39	2.6	60	0.9	0.1	0.128	6.95	48	1.9	930	165	90	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8455	CG118092	RCHIP	U Target 12	565497	7654560	LR	26/02/2008	Weath. rhyolitic feldspar porphyry dyke with mod manganese veinlets on fracts (flow band ~55/88N). (TC=480cps) o/c	0.03	1.58	2.93	22.8	14.8	0.42	5.99	4	1980	2.94	0.26	0.07	0.52	660	195	2	10.7	64.5	0.76	23.1	0.73	4.7	0.067	205	6.1	0.12	15900	1.7	10.8	4.1	230	42.8	155	0.007	0.01	0.55	7.2	13	3	74.9	0.97	-0.05	0.111	1.78	17	1.2	347	116	118	TV08036499	EPM	NONCG	RR0331	ALS-TSV
CG	8356	CG118076	RCHIP	U Target 13	545738	7698055	LR	20/12/2007	Dacitic agglomerate containing sub-angular shale + dacite porphyry clasts up to 5cm (tr.magnetite), (TC=200cps) o/c+s/c	0.03	1.53	2.54	3.7	9	0.1	6.44	4.6	540	1.76	0.25	1.41	0.12	55.1	3.8	5	4.67	16.9	1.96	14.6	0.16	3.5	0.05	25.8	14.1	0.31	543	2.14	7.7	3.2	350	28	138	-0.002	0.01	0.44	7.9	1	2.1	198.5	0.63	-0.05	0.212	1	29	6.3	23.8	48	106.5	TV07153253	EPM	NONCG	RR0319	ALS-TSV
CG	8356	CG118077	RCHIP	U Target 13	545754	7698076	LR	20/12/2007	Dacitic agglomerate containing sub-angular shale + dacite porphyry clasts up to 5cm (tr.magnetite) + min.hem on fracts, (TC=180cps) o/c+s/c	0.03	1.22	2.47	3	12.6	0.07	6.79	3.9	640	1.57	0.18	1.49	0.07	47.4	5.1	5	6.72	7.7	2.63	15.6	0.15	2.7	0.036	22.2	17.6	0.41	679	1.87	7.3	3.5	400	20.1	159.5	-0.002	0.01	0.45	7.4	1	2.1	222	0.6	-0.05	0.243	0.99	38	2.5	18.8	52	82.7	TV07153253	EPM	NONCG	RR0319	ALS-TSV
CG	8356	CG118081	RCHIP	U Target 14	557825	7688840	LR	20/12/2007	20cm wide pegmatite dyke, (TC=260cps) o/c+s/c	0.03	0.52	3.23	3.8	18	0.05	5.38	1	50	2.54	0.09	0.16	-0.02