

Appendix A : Rockchip Sample Locations

H0002	Version	3									
H0003	Date_generated	15/05/2014									
H0004	Reporting_period_end_date	30/05/2015									
H0005	State	TAS									
H0100	Tenement	EL45/2010									
H0101	Tenement_holder	Venture Minerals Ltd									
H0102	Project_name	Serpentine Ridge									
H0106	Tenement_operator	Venture Minerals Ltd									
H0150	250K_map_sheet	SK5503 Burnie									
H0151	100K_map_sheet	7914 Pieman									
H0152	50K_map_sheet	na									
H0153	25K_map_sheet	"3637 Rosebery, 3638 Parsons"									
H0200	Start_date_of_data_acquisition	30/05/2014									
H0201	End_date_of_data_acquisition	30/05/2015									
H0202	Data_format	SG3									
H0203	Number_of_data_records	3									
H0204	Date_of_metadata_update	19/04/2015									
H0500	Feature_Located	Sample Point									
H0501	Geodetic_datum	GDA94									
H0502	Vertical_datum	not applicable									
H0503	Projection	MGA									
H0531	Projection_zone	55									
H0532	Surveying_instrument	Garmin GPS62s									
H0533	Surveying_Company	Venture Minerals Ltd									
H0600	Sample_code	ROCK									
H0601	Sample_type	rock chip									
H0602	Sample_description	see data									
H0700	Sample_preparation_code	na									
H0701	Sample_preparation_details	na									
H0702	Job_no	na									
H0800	Assay_code	na									
H0801	Assay_company	na									
H0802	Assay_description	na									
H0900	Remarks:										
H1000	Sample	Prospect	Compagny	E_MGA55	N_MGA55	Surv_accuracy	Stype	Lith	Description		Logged
H1001				metres	metres						
D	TCSC012	Tobin Creek	Venture Minerals Ltd	368611	5382896	na	float	(qztuV)	Well-rounded pebbles of qztuV, dbn tu in radiating acicular clusters to 3mm plus		AM, TH
D	TCSC013	Tobin Creek	Venture Minerals Ltd	368759	5382789	6	float	(qztuV)	subrounded pebbles of qztuV, 1 subangular pebble with gn tu, 1mm cs grain, 1 a		AM, TH
D	TCSC014	Tobin Creek	Venture Minerals Ltd	368922	5382668	16	float	(qztuV)	subrounded pebbles of qztuV, 1 clast with gn tu, two 1mm cs grains		AM, TH
EOH											