

EL 10078			Mt Riddoch								CRC			2001	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
HRCRC0001	AMG53	464305	7443478	1	0	0	0	0	5	0	-1			20/02/2001	QD
HRCRC0009	AMG53	465779	7443045	0	0	0	0	0	2	0	-1			20/02/2001	QD
HRCRC0224	AMG53	463399	7443437	0	1.4	0.016	0	0	18	4	42			23/03/2001	QD
3			Maximums	1	1.4	0.016	0	0	18	4	42				

EL 10078			Mt Riddoch								SOIL			2001	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
HRSS0159	AMG53	463739	7443420	1	-1	-1	0	0	28	-1	-1			2/07/2001	QD
HRSS0160	AMG53	463717	7443371	0	-1	-1	0	0	40	-1	-1			2/07/2001	QD
HRSS0172	AMG53	463420	7443678	0	-1	-1	0	0	43	-1	-1			3/07/2001	QD
HRSS0173	AMG53	463402	7443645	0	-1	-1	0	0	36	-1	-1			3/07/2001	QD
HRSS0174	AMG53	463370	7443601	0	-1	-1	0	0	17	-1	-1			3/07/2001	QD
HRSS0175	AMG53	463339	7443562	0	-1	-1	0	0	19	-1	-1			3/07/2001	QD
HRSS0176	AMG53	463310	7443525	0	-1	0	0	0	29	-1	69			3/07/2001	QD
HRSS0177	AMG53	463293	7443478	2	-1	0	3	2	65	-1	91			3/07/2001	QD
HRSS0178	AMG53	463254	7443438	0	-1	0	1	0	208	-1	63			3/07/2001	QD
HRSS0179	AMG53	463222	7443405	1	-1	0	0	1	158	-1	61			3/07/2001	QD
HRSS0180	AMG53	463191	7443366	0	-1	0	0	0	9	-1	77			3/07/2001	QD
HRSS0185	AMG53	463102	7443892	0	-1	-1	0	0	33	-1	-1			3/07/2001	QD
HRSS0186	AMG53	463088	7443868	0	-1	0	0	0	35	-1	74			3/07/2001	QD
HRSS0187	AMG53	463040	7443790	0	-1	0	0	0	37	-1	76			3/07/2001	QD
HRSS0188	AMG53	462996	7443765	0	-1	0	0	0	19	-1	81			3/07/2001	QD
HRSS0189	AMG53	462954	7443731	7	-1	0	1	4	88	-1	91			3/07/2001	QD
HRSS0190	AMG53	462939	7443684	1	-1	0	0	0	135	-1	64			3/07/2001	QD
HRSS0191	AMG53	462907	7443636	0	-1	0	0	0	141	-1	53			3/07/2001	QD
HRSS0192	AMG53	462890	7443587	0	-1	0	0	0	16	-1	87			3/07/2001	QD
HRSS0193	AMG53	462838	7443568	0	-1	-1	0	0	12	-1	-1			3/07/2001	QD
HRSS0194	AMG53	462809	7443533	0	-1	-1	0	0	24	-1	-1			3/07/2001	QD
HRSS0195	AMG53	462774	7443489	0	-1	-1	0	0	16	-1	-1			3/07/2001	QD
HRSS0196	AMG53	462739	7443448	1	-1	-1	0	0	22	-1	-1			3/07/2001	QD
HRSS0197	AMG53	462510	7444447	0	-1	-1	0	0	48	-1	-1			3/07/2001	QD
HRSS0198	AMG53	462468	7444412	0	-1	-1	0	0	70	-1	-1			3/07/2001	QD
HRSS0199	AMG53	462429	7444380	0	-1	-1	0	0	65	-1	-1			3/07/2001	QD
HRSS0200	AMG53	462384	7444344	1	-1	-1	0	1	41	-1	-1			3/07/2001	QD
HRSS0201	AMG53	462333	7444316	0	-1	-1	0	0	39	-1	-1			3/07/2001	QD
HRSS0202	AMG53	462305	7444280	0	-1	-1	1	0	22	-1	-1			3/07/2001	QD
HRSS0203	AMG53	462273	7444240	2	-1	-1	0	0	183	-1	-1			3/07/2001	QD
HRSS0204	AMG53	462252	7444198	0	-1	-1	0	0	52	-1	-1			3/07/2001	QD
HRSS0205	AMG53	462227	7444157	0	-1	-1	0	0	59	-1	-1			3/07/2001	QD
HRSS0206	AMG53	462198	7444100	0	-1	-1	2	1	20	-1	-1			3/07/2001	QD
HRSS0207	AMG53	462182	7444059	0	-1	-1	0	0	18	-1	-1			3/07/2001	QD
HRSS0208	AMG53	462157	7444008	0	-1	-1	0	0	12	-1	-1			3/07/2001	QD
HRSS0209	AMG53	462141	7443968	0	-1	-1	0	0	14	-1	-1			3/07/2001	QD
HRSS1075	MGA53	466806	7441721	0	-1	0	3	1	37	-1	-1			24/08/2001	QD
HRSS1076	MGA53	466828	7441763	0	-1	0	1	1	11	-1	-1			24/08/2001	QD
HRSS1107	MGA53	465897	7441899	0	-1	0	2	2	44	-1	-1			25/08/2001	QD
HRSS1108	MGA53	465925	7441940	0	-1	0	0	1	82	-1	-1			25/08/2001	QD
HRSS1109	MGA53	465958	7441978	0	-1	0	0	1	50	-1	-1			25/08/2001	QD
HRSS1110	MGA53	466001	7442011	1	-1	0	0	3	20	-1	-1			25/08/2001	QD
42			Maximums	7	-1	0	3	4	208	-1	91				

EL 10078											OBS			2002	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
ELM107	MGA53	466970	7444568	-1	0	0.02	-1	-1	34	4	39		biGNS	4/08/2002	NFJ
ELM108	MGA53	467300	7444677	-1	0	0.02	-1	-1	43	3	37		AMP	4/08/2002	NFJ
ELM109	MGA53	466744	7444598	-1	0	0.03	-1	-1	54	4	50		biGNS	4/08/2002	NFJ
MRM120	MGA53	462415	7445690	-1	0.8	0.03	-1	-1	45	4	33		AMP	31/07/2002	NFJ
MRM125	MGA53	471601	7442629	-1	0	0.01	-1	-1	31	4	41		AMP	1/08/2002	NFJ
MRM137	MGA53	465657	7444660	-1	0.6	0.02	-1	-1	64	4	46		GAB	3/08/2002	NFJ
MRM138	MGA53	465490	7444350	-1	0	0.03	-1	-1	38	4	40		AMP	3/08/2002	NFJ
7			Maximums	-1	0.8	0.03	-1	-1	64	4	50				

EL 10078		Mt Riddoch										ROCK		2002	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
MRK013	MGA53	471596	7442631	5	4	0	4	3	709	-1	-1		SCH	28/07/2002	NFJ
MRK022	MGA53	465390	7444360	1	0	0	0	0	258	-1	-1		VQ	31/07/2002	NFJ
MRK023	MGA53	465390	7444360	8	0	0	2	2	112	-1	-1		VQ	31/07/2002	NFJ
3			Maximums	8	4	0	4	3	709	-1	-1				

EL 10078		Mt Riddoch										SSED		2002	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
MRM020	MGA53	462415	7445690	0	-1	-1	0	0	-1	-1	-1		AMP	31/07/2002	NFJ
MRM025	MGA53	471601	7442629	0	-1	-1	0	0	-1	-1	-1		AMP	1/08/2002	NFJ
MRM037	MGA53	465657	7444660	0	-1	-1	5	5	-1	-1	-1		GAB	3/08/2002	NFJ
MRM038	MGA53	465490	7444350	0	-1	-1	0	0	-1	-1	-1		AMP	3/08/2002	NFJ
MRM039	MGA53	466970	7444568	0	-1	-1	0	0	-1	-1	-1		biGNS	4/08/2002	NFJ
MRM040	MGA53	467300	7444677	2	-1	-1	0	1	-1	-1	-1		AMP	4/08/2002	NFJ
MRM041	MGA53	466744	7444598	0	-1	-1	0	0	-1	-1	-1		biGNS	4/08/2002	NFJ
7			Maximums	2	-1	-1	5	5	-1	-1	-1				

EL 10078		Mt Riddoch										ROCK		2003	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
HRK075	MGA53	465491	7444960	0	-1	-1	0	0	85	-1	-1	WTH	PYX	30/03/2003	TRS
HRK076	MGA53	465500	7444926	0	-1	-1	21	19	181	-1	-1	WTH	PYX	30/03/2003	TRS
HRK077	MGA53	465496	7444904	0	-1	-1	9	5	212	-1	-1	WTH	PYX	30/03/2003	TRS
HRK078	MGA53	465506	7444875	1	-1	-1	19	12	202	-1	-1	WTH	PYX	30/03/2003	TRS
HRK079	MGA53	465498	7444819	0	-1	-1	2	2	77	-1	-1	WTH	PYX	30/03/2003	TRS
HRK080	MGA53	465497	7444804	2	-1	-1	1	1	181	-1	-1	FR	GAB	30/03/2003	TRS
HRK081	MGA53	465488	7444777	3	-1	-1	0	0	184	-1	-1	FR	GAB	30/03/2003	TRS
HRK082	MGA53	465502	7444733	2	-1	-1	1	1	227	-1	-1	WTH	PYX	30/03/2003	TRS
HRK083	MGA53	465499	7444694	2	-1	-1	0	1	12	-1	-1	WTH	PYX	30/03/2003	TRS
HRK084	MGA53	465506	7444651	0	-1	-1	0	0	16	-1	-1	FR	GAB	30/03/2003	TRS
HRK085	MGA53	465498	7444609	4	-1	-1	5	12	93	-1	-1	WTH	PYX	30/03/2003	TRS
HRK086	MGA53	465503	7444584	8	-1	-1	42.5	105	102	-1	-1	WTH	PYX	30/03/2003	TRS
HRK141	MGA53	472032	7441847	0	-1	0.1	0	0	2830	0	64	WTH	VQ	5/04/2003	LTPE
HRK142	MGA53	471858	7442034	0	-1	0	0	0	22	0	2	WTH	VQ	5/04/2003	LTPE
HRK143	MGA53	471691	7442322	0	-1	0	0	0	38	0	1	WTH	foMBL	5/04/2003	LTPE
HRK144	MGA53	471696	7442339	3	-1	0.3	0	2	8	7	14	FR	biMBL	5/04/2003	LTPE
HRK145	MGA53	471631	7442548	0	-1	1.2	0	0	159	3	21	WTH	QTT	5/04/2003	LTPE
HRK146	MGA53	471603	7442540	2	-1	1.2	0	0	18	5	5	WTH	GNS	5/04/2003	LTPE
HRK147	MGA53	471592	7442628	0	-1	0	0	0	26	3	90	WTH	GNS	5/04/2003	LTPE
HRK148	MGA53	471660	7442481	1	-1	0	0	0	9	1	32	FR	CSC	5/04/2003	LTPE
HRK195	MGA53	465492	7444575	0	-1	-1	0	0	32	-1	-1	WTH	GAB	23/05/2003	LTPE
HRK196	MGA53	465517	7444580	4	-1	-1	8	4	158	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK197	MGA53	465515	7444580	4	-1	-1	6	3	152	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK198	MGA53	465515	7444582	2	-1	-1	10	5	138	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK199	MGA53	465516	7444588	4	-1	-1	34	11	269	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK200	MGA53	465515	7444590	4	-1	-1	43	12	230	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK201	MGA53	465515	7444590	7	-1	-1	27	22	206	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK202	MGA53	465516	7444593	2	-1	-1	11	17	94	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK203	MGA53	465514	7444593	2	-1	-1	13	14	108	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK204	MGA53	465515	7444594	5	-1	-1	52	18	152	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK205	MGA53	465515	7444596	6.5	-1	-1	63.5	21	178	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK206	MGA53	465512	7444595	8	-1	-1	15	4	343	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK207	MGA53	465507	7444600	5	-1	-1	9	3	227	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK208	MGA53	465509	7444601	9	-1	-1	9	5	186	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK209	MGA53	465506	7444604	6	-1	-1	42	36	200	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK210	MGA53	465510	7444606	10	-1	-1	38	8	259	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK211	MGA53	465511	7444614	4	-1	-1	13	28	72	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK212	MGA53	465512	7444616	2	-1	-1	14	30	72	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK213	MGA53	465516	7444623	2.5	-1	-1	35	62	73	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK214	MGA53	465515	7444626	3	-1	-1	56	43	117	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK215	MGA53	465396	7444763	9	-1	-1	13	13	684	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK216	MGA53	465427	7444889	3	-1	-1	7	4	287	-1	-1	WTH	?clGAB	23/05/2003	LTPE
HRK217	MGA53	465484	7444978	2	-1	-1	0	1	71	-1	-1	WTH	PYX	23/05/2003	LTPE
HRK218	MGA53	465592	7444824	0	-1	-1	0	0	152	-1	-1	WTH	PRD	23/05/2003	LTPE

EL 10078		Mt Riddoch										ROCK		2003	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
HRK219	MGA53	465680	7444717	0	-1	-1	0	1	131	-1	-1	WTH	?clGAB	23/05/2003	LTPE
HRK220	MGA53	465374	7444661	1	-1	-1	2	0	231	-1	-1	WTH	PRD	23/05/2003	LTPE
HRK221	MGA53	465392	7445022	2	-1	-1	2	3	429	-1	-1	WTH	PRD	24/05/2003	LTPE
HRK238	MGA53	469144	7443595	0	-1	0	-1	-1	72	0	9	WTH	ANT	10/11/2003	LTPE
HRK239	MGA53	469143	7443592	0	-1	0	-1	-1	29	0	5	WTH	ANT	10/11/2003	LTPE
HRK240	MGA53	469145	7443589	0	-1	0	-1	-1	89	0	8	WTH	ANT	10/11/2003	LTPE
HRK241	MGA53	469144	7443585	0	-1	0	-1	-1	248	0	18	WTH	HBL	10/11/2003	LTPE
HRK242	MGA53	469147	7443552	0	-1	0	-1	-1	116	0	10	WTH	gtQTT	10/11/2003	LTPE
HRK243	MGA53	469144	7443550	0	-1	0	-1	-1	127	0	12	WTH	fegtARN	10/11/2003	LTPE
HRK244	MGA53	469148	7443543	0	-1	0	-1	-1	152	0	10	WTH	gtQTT	10/11/2003	LTPE
HRK245	MGA53	469120	7443513	0	-1	0	-1	-1	118	0	13	WTH	ANT	10/11/2003	LTPE
HRK246	MGA53	458756	7443892	10	-1	-1	0.6	0	-1	-1	-1	FR	GAB	21/11/2003	JEA
HRK247	MGA53	458796	7443879	2	-1	-1	0	0	-1	-1	-1	FR	GAB	21/11/2003	JEA
HRK248	MGA53	458818	7443852	0	-1	-1	0	0	-1	-1	-1	FR	GAB	21/11/2003	JEA
HRK249	MGA53	458832	7443842	2	-1	-1	0	0	-1	-1	-1	FR	GAB	21/11/2003	JEA
HRK250	MGA53	458846	7443835	26	-1	-1	0.5	2	-1	-1	-1	FR	GAB	21/11/2003	JEA
HRK251	MGA53	458848	7443831	2	-1	-1	0	0	-1	-1	-1	FR	GAB	21/11/2003	JEA
HRK252	MGA53	458854	7443805	3	-1	-1	0	0	-1	-1	-1	FR	GAB	21/11/2003	JEA
HRK253	MGA53	458851	7443779	0	-1	-1	0	0	-1	-1	-1	FR	GAB	21/11/2003	JEA
63			Maximums	26	-1	1.2	63.5	105	2830	7	90				

EL 10078		Mt Riddoch										SOIL		2003	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Ag_ppm	Pt_ppb	Pd_ppb	Cu_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
HRS1721	MGA53	465500	7444984	0	-1	0	1	1	69	5	43	RES		30/03/2003	LTPE
HRS1722	MGA53	465497	7444961	0	-1	0	0	0	101	4	25	RES		30/03/2003	LTPE
HRS1723	MGA53	465500	7444940	0	-1	0	0	2	179	4	28	RES		30/03/2003	LTPE
HRS1724	MGA53	465500	7444920	4	-1	0	6	6	158	5	32	RES		30/03/2003	LTPE
HRS1725	MGA53	465499	7444900	2	-1	0	3	4	138	7	41	RES		30/03/2003	LTPE
HRS1726	MGA53	465500	7444879	3	-1	0	2	5	87	6	62	RES		30/03/2003	LTPE
HRS1727	MGA53	465499	7444860	2	-1	0	9	6	244	3	27	RES		30/03/2003	LTPE
HRS1728	MGA53	465500	7444840	6	-1	0	22.5	22.5	268	3	18	RES		30/03/2003	LTPE
HRS1729	MGA53	465501	7444819	3	-1	0	3	5	168	3	25	RES		30/03/2003	LTPE
HRS1730	MGA53	465500	7444800	2	-1	0	19	19	179	5	39	RES		30/03/2003	LTPE
HRS1731	MGA53	465499	7444780	3	-1	0	4	7	220	5	32	RES		30/03/2003	LTPE
HRS1732	MGA53	465499	7444760	7	-1	0	4	8	331	5	29	RES		30/03/2003	LTPE
HRS1733	MGA53	465500	7444740	3	-1	0	5	4	172	3	19	RES		30/03/2003	LTPE
HRS1734	MGA53	465500	7444720	3	-1	0	6	4	152	5	22	RES		30/03/2003	LTPE
HRS1735	MGA53	465500	7444700	5	-1	0	10	9	120	4	22	RES		30/03/2003	LTPE
HRS1736	MGA53	465501	7444680	5	-1	0	3	3	108	5	27	RES		30/03/2003	LTPE
HRS1737	MGA53	465500	7444660	2	-1	0	6	6	120	4	32	RES		30/03/2003	LTPE
HRS1738	MGA53	465500	7444640	4	-1	0	16.5	28	83	3	26	RES		30/03/2003	LTPE
HRS1739	MGA53	465500	7444620	8	-1	0	11	23	76	4	27	RES		30/03/2003	LTPE
HRS1740	MGA53	465500	7444600	19	-1	0	23	54.5	210	4	23	RES		30/03/2003	LTPE
HRS1741	MGA53	465500	7444579	7	-1	0	11	18	130	5	39	RES		30/03/2003	LTPE
HRS1742	MGA53	465500	7444560	1	-1	0	2	3	56	6	67	RES		30/03/2003	LTPE
22			Maximums	19	-1	0	23	54.5	331	7	67				