

EL 10404											ROCK			2002	
Mordor															
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Cu_ppm	Pt_ppb	Pd_ppb	Ag_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
MOK001	MGA53	446863	7407984	31	-999	1296	56	66	-999	-999	-999	POX	oPYX	23/04/2002	TRS
MOK002	MGA53	446878	7407992	3	-999	115	3	2	-999	-999	-999	POX	mSHK	23/04/2002	TRS
MOK003	MGA53	446890	7407993	4	-999	97	4	5	-999	-999	-999	POX	mSHK	23/04/2002	TRS
MOK004	MGA53	446893	7407964	89	-999	1194	199	283	-999	-999	-999	WTH	oPYX	23/04/2002	TRS
MOK005	MGA53	446886	7407962	192	-999	2147	300	376	-999	-999	-999	WTH	oPYX	23/04/2002	TRS
MOK006	MGA53	446989	7408201	17	-999	6487	13	16	-999	-999	-999	POX	PYX	25/04/2002	TRS
MOK007	MGA53	447020	7408192	452	-999	7552	42	36	-999	-999	-999	POX	FES	25/04/2002	TRS
MOK008	MGA53	447043	7408170	23	-999	21167	36	30	-999	-999	-999	WTH	SHK	25/04/2002	TRS
MOK009	MGA53	447045	7408171	72	-999	2857	99	145	-999	-999	-999	POX	FES	25/04/2002	TRS
MOK010	MGA53	446678	7408240	60	-999	4972	108	117	-999	-999	-999	POX	SHK	28/04/2002	TRS
MOK011	MGA53	446500	7406500	61	-999	3805	2	3	-999	-999	-999	WTH	PEG	29/04/2002	TRS
MOK012	MGA53	447550	7406662	5	-999	492	6	4	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK013	MGA53	447548	7406659	4	-999	372	6	5	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK014	MGA53	447546	7406645	4	-999	843	10	7	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK015	MGA53	447546	7406636	4	-999	1119	7	6	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK016	MGA53	447550	7406626	4	-999	1060	12	8	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK017	MGA53	447550	7406616	3	-999	109	7	5	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK018	MGA53	447550	7406606	5	-999	35	11	8	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK019	MGA53	447549	7406595	2	-999	23	4	3	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK020	MGA53	447574	7406655	4	-999	892	14	10	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK021	MGA53	447562	7406646	12	-999	1540	8	5	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK022	MGA53	447557	7406645	3	-999	6118	9	5	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK023	MGA53	447555	7406640	2	-999	869	10	8	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK024	MGA53	447556	7406636	5	-999	2123	10	9	-999	-999	-999	WTH	DUN	1/05/2002	MEK
MOK025	MGA53	446881	7407937	2	-999	22	2	2	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK026	MGA53	446878	7407940	0	-999	48	2	2	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK027	MGA53	446873	7407946	0	-999	14	7	4	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK028	MGA53	446858	7407960	2	-999	14	8	8	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK029	MGA53	446859	7407969	2	-999	25	2	3	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK030	MGA53	446868	7407974	1	-999	52	1	2	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK031	MGA53	446871	7407966	1	-999	12	3	2	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK032	MGA53	446887	7407977	160	-999	2950	361	404	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK033	MGA53	446893	7407964	8	-999	70	11	9	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK034	MGA53	446906	7407957	4	-999	18	4	4	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK035	MGA53	446920	7407974	5	-999	87	6	6	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK036	MGA53	446928	7407965	1	-999	11	4	3	-999	-999	-999	WTH	PRD	13/06/2002	GAT
MOK037	MGA53	446946	7407968	27	-999	582	85	73	-999	-999	-999	WTH	PRD	13/06/2002	TRS
MOK038	MGA53	446955	7407966	44	-999	2296	59	89	-999	-999	-999	WTH	PRD	13/06/2002	TRS
MOK039	MGA53	446857	7407897	34	-999	842	39	33	-999	-999	-999	WTH	PRD	14/06/2002	NFJ
MOK040	MGA53	446855	7407899	59	-999	1410	88	127	-999	-999	-999	WTH	PRD	14/06/2002	NFJ
MOK041	MGA53	446855	7407895	66	-999	499	262	354	-999	-999	-999	WTH	PRD	14/06/2002	NFJ
MOK042	MGA53	446843	7407905	16	-999	506	18	23	-999	-999	-999	WTH	PRD	14/06/2002	NFJ
MOK043	MGA53	446850	7407895	20	-999	237	12	13	-999	-999	-999	WTH	PRD	14/06/2002	NFJ
MOK044	MGA53	446625	7407806	17	-999	307	21	26	-999	-999	-999	FR	PRD	14/06/2002	TRS

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Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Cu_ppm	Pt_ppb	Pd_ppb	Ag_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
MOK045	MGA53	446655	7407812	6	-999	64	9	8	-999	-999	-999	FR	PRD	14/06/2002	TRS
MOK046	MGA53	446646	7407805	3	-999	82	7	6	-999	-999	-999	POX	SHK	14/06/2002	TRS
MOK047	MGA53	446796	7407646	27	-999	1404	34	43	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK048	MGA53	446812	7407640	44	-999	1544	52	59	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK049	MGA53	446791	7407711	4	-999	49	2	3	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK050	MGA53	446859	7407649	63	-999	47	65	80	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK051	MGA53	446862	7407971	6	-999	2120	10	9	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK052	MGA53	446857	7407969	2	-999	49	4	4	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK053	MGA53	446854	7407970	20	-999	592	20	43	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK054	MGA53	446782	7407833	4	-999	166	3	3	-999	-999	-999	WTH	SHK	14/06/2002	TRS
MOK055	MGA53	446857	7407655	137	-999	2890	290	390	-999	-999	-999	WTH	PRD	14/06/2002	TRS
MOK056	MGA53	446920	7407395	22	-999	433	19	26	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK057	MGA53	446921	7407399	66	-999	1031	129	245	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK058	MGA53	446927	7407398	86	-999	1335	132	260	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK059	MGA53	446922	7407403	30	-999	343	17	20	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK060	MGA53	446927	7407423	6	-999	281	3	2	-999	-999	-999	FR	PRD	15/06/2002	TRS
MOK061	MGA53	446930	7407430	14	-999	164	10	12	-999	-999	-999	FR	PRD	15/06/2002	TRS
MOK062	MGA53	446576	7408582	4	-999	61	5	4	-999	-999	-999	FR	PRD	15/06/2002	TRS
MOK063	MGA53	446625	7408613	6	-999	16	13	8	-999	-999	-999	FR	pSHK	15/06/2002	TRS
MOK064	MGA53	446639	7408610	6	-999	10	109	38	-999	-999	-999	WTH	pSHK	15/06/2002	TRS
MOK065	MGA53	446850	7408400	164	-999	2535	100	107	-999	-999	-999	WTH	SHK	15/06/2002	TRS
MOK066	MGA53	446845	7408402	33	-999	82	14	15	-999	-999	-999	FR	PRD	15/06/2002	TRS
MOK067	MGA53	446852	7408394	5	-999	73	1	2	-999	-999	-999	FR	PRD	15/06/2002	TRS
MOK068	MGA53	446875	7408431	58	-999	3457	61	76	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK069	MGA53	446866	7408436	92	-999	2910	86	99	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK070	MGA53	446870	7408415	141	-999	4252	98	104	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK071	MGA53	446872	7408426	131	-999	3773	87	111	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK072	MGA53	446864	7408314	112	-999	3762	116	133	-999	-999	-999	WTH	PRD	15/06/2002	TRS
MOK073	MGA53	445579	7407798	13	-999	359	2	3	-999	-999	-999	WTH	SHK	16/06/2002	TRS
MOK074	MGA53	445587	7407785	5	-999	335	2	2	-999	-999	-999	WTH	SHK	16/06/2002	TRS
MOK075	MGA53	445619	7407792	8	-999	215	8	8	-999	-999	-999	FR	PRD	16/06/2002	TRS
MOK076	MGA53	445651	7407799	2	-999	37	4	3	-999	-999	-999	FR	AMP	16/06/2002	TRS
MOK077	MGA53	445659	7407791	2	-999	74	5	6	-999	-999	-999	FR	PRD	16/06/2002	TRS
MOK078	MGA53	445662	7407730	8	-999	441	3	7	-999	-999	-999	LAT	CAL	16/06/2002	TRS
MOK079	MGA53	445693	7407620	8	-999	89	10	30	-999	-999	-999	LAT	CAL	16/06/2002	TRS
MOK080	MGA53	445609	7407606	2	-999	32	10	3	-999	-999	-999	FR	AMP	16/06/2002	TRS
MOK081	MGA53	445629	7407614	0	-999	15	19	10	-999	-999	-999	FR	AMP	16/06/2002	TRS
MOK082	MGA53	445642	7407611	0	-999	47	2	2	-999	-999	-999	FR	SHK	16/06/2002	TRS
MOK083	MGA53	445680	7407641	2	-999	266	5	3	-999	-999	-999	FR	SHK	16/06/2002	TRS
MOK084	MGA53	445694	7407650	2	-999	93	4	5	-999	-999	-999	FR	PRD	16/06/2002	TRS
MOK085	MGA53	445724	7407626	4	-999	65	13	24	-999	-999	-999	FR	PRD	16/06/2002	TRS
MOK086	MGA53	445712	7407598	29	-999	484	22	11	-999	-999	-999	WTH	PRD	16/06/2002	TRS
MOK087	MGA53	445815	7407791	16	-999	1021	18	14	-999	-999	-999	WTH	SHK	16/06/2002	NFJ
MOK088	MGA53	445824	7407809	62	-999	1913	101	85	-999	-999	-999	WTH	SHK	16/06/2002	NFJ

EL 10404			Mordor								ROCK			2002	
Sample No	Grid	Easting	Northing	Au_ppb	As_ppm	Cu_ppm	Pt_ppb	Pd_ppb	Ag_ppm	Pb_ppm	Zn_ppm	Regolith	Lithology	Date	Geo
MOK089	MGA53	446207	7407598	3	-999	24	0	0	-999	-999	-999	WTH	SYN	16/06/2002	TRS
MOK090	MGA53	446211	7407607	7	-999	136	32	29	-999	-999	-999	POX	SHK	16/06/2002	TRS
MOK091	MGA53	446225	7407591	1	-999	61	1	1	-999	-999	-999	WTH	pSHK	16/06/2002	TRS
MOK092	MGA53	446248	7407614	1	-999	83	1	1	-999	-999	-999	WTH	pSHK	16/06/2002	TRS
MOK093	MGA53	446262	7407597	2	-999	132	2	2	-999	-999	-999	WTH	mSHK	16/06/2002	TRS
MOK094	MGA53	446256	7407579	2	-999	224	6	2	-999	-999	-999	WTH	mSHK	16/06/2002	TRS
MOK095	MGA53	446283	7407631	1	-999	157	8	5	-999	-999	-999	FR	PRD	16/06/2002	TRS
MOK096	MGA53	446147	7407600	4	-999	79	3	2	-999	-999	-999	FR	pSHK	16/06/2002	TRS
MOK097	MGA53	446159	7407602	2	-999	105	0	1	-999	-999	-999	FR	pSHK	16/06/2002	TRS
MOK098	MGA53	446955	7408053	0	-999	20	9	5	-999	-999	-999	WTH	PRD	14/09/2002	TRS
MOK099	MGA53	446951	7408059	14	-999	349	22	28	-999	-999	-999	WTH	PRD	14/09/2002	TRS
MOK100	MGA53	446884	7407719	3	-999	137	5	8	-999	-999	-999	WTH	PRD	14/09/2002	TRS
MOK101	MGA53	446886	7407714	10	-999	183	9	8	-999	-999	-999	WTH	PRD	14/09/2002	TRS
MOK102	MGA53	446886	7407703	7	-999	280	6	6	-999	-999	-999	WTH	PRD	14/09/2002	TRS
MOK103	MGA53	446888	7407694	17	-999	401	11	6	-999	-999	-999	WTH	PRD	14/09/2002	TRS
MOK104	MGA53	446895	7407689	2	-999	150	6	6	-999	-999	-999	POX	SHK	14/09/2002	TRS
MOK105	MGA53	446901	7407682	1	-999	41	4	3	-999	-999	-999	WTH	PRD	14/09/2002	TRS
MOK106	MGA53	446888	7407978	126	-999	1190	278	422	-999	-999	-999			17/11/2002	JEA
106		Maximums		452	-999	21167	361	422	-999	-999	-999				