LOBSTER GRID	ROCK SAMPLES												ELEMENTS	Au	Au-Rp1	Ag	Al	As	Ba	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Te	Ti	Tl	V	W	Zn
					AGD 66	AGD 66	Sample		Sample				UNITS	ppb	ppb	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
TENEMENT	PROSPECT	Date	WayPoint		East	North	Number	Sampler	Type	GEOLOGY	Structure																																		
													SAMPLE NUMBERS																																
EL 31/2004	Lobster	18/05/2011	n/a	55G	458255	5403197	140106	JAE/NGF	Outcrop:Composite-Grab	Ss;wthrd,various buff clrs,f-medgrnd.Some minor hematite veining	Strike100M/Dip48W		140106	2		X	12603	16	37	X	0.02	X	199	1	85	10	2.85	1843	96	0.07	45	X	0.03	19	124	4	X	2	3	X	26	X	22	X	35
EL 31/2004	Lobster	18/05/2011	n/a	55G	458310	5403241	140108	JAE/NGF	Suboutcrop:Composite-Grab	Ss;sacharoidal w minor 2mm micro qtz veins and hematite on shear planes			140107	2		X	8993	12	96	X	0.03	X	31	X	99	6	1.25	1875	X	0.05	37	X	0.03	10	88	3	X	1	4	X	29	X	13	X	8
EL 31/2004	Lobster	18/05/2011	n/a	55G	458291	5403289	140107	JAE/NGF	Suboutcrop:Composite-Grab	Ss,saccaroidal,pink to buff,medgrnd.Minor hematite & qtz micro veining.			140108	X		X	15000	70	231	X	0.01	X	64	1	205	8	2.78	2165	30	0.04	56	3	0.03	13	171	8	2	3	5	X	16	X	31	X	5
EL 31/2004	Lobster	18/05/2011	n/a	55G	458811	5403686	140109	JAE/NGF	Rubble:Composite-Grab	Qtz Vein rubble,barren.No sign of source outcrop.			140109	X		X	691	X	6	X	0.01	X	X	X	9	2	1.07	107	X	X	94	X	0.03	2	X	X	X	X	1	X	10	X	2	X	2
EL 31/2004	Lobster	18/05/2011	n/a	55G	458777	5403715	140110	JAE/NGF	Suboutcrop:Composite-Grab	Cgl/Ss; polymictic.Clasts to 10mm. Surrounded by subo/c of Ss only.			140110	X		X	6348	X	52	X	0.01	X	X	X	29	2	0.83	2268	X	0.02	34	X	0.04	3	70	4	X	X	5	X	X	X	7	X	2
EL 31/2004	Lobster	18/05/2011	n/a	55G	458712	5403821	140111	JAE/NGF	Rubble:Composite-Grab	Ss,sacharoidal,medgrnd.			140111	X		X	5254	18	73	X	0.06	X	X	X	14	13	1.67	1660	X	0.03	45	X	0.05	1	173	26	X	2	8	X	17	X	7	X	3
EL 31/2004	Lobster	25/05/2011	280	55G	458459	5403678	140136	JAE/NGF	Rubble:Composite-Grab	Dolerite (Basalt?), equigranular med grnd,fresh.			140136	2		X	54931	X	90	X	3.13	X	22	9	15	58	3.97	763	X	0.44	277	X	0.5	23	365	3	2	8	58	X	480	X	64	X	40
EL 31/2004	Lobster	25/05/2011	292	55G	458358	5403216	140137	JAE/NGF	Suboutcrop:Composite-Grab	Qtz Rock, brecciated w limonite veining.			140137	X		X	6381	10	10	X	0.07	X	X	5	88	8	6.03	87	X	0.02	200	X	0.04	15	245	2	X	2	2	X	70	X	20	X	28
EL 31/2004	Lobster	25/05/2011	295	55G	458310	5403105	140138	JAE/NGF	Suboutcrop:Composite-Grab	Conglom,c grnd, polymictic w volcanic? Matrix			140138	1		X	18357	X	34	X	0.03	X	24	6	230	8	3.62	3710	X	0.36	75	X	0.03	58	146	2	X	5	3	X	44	X	44	X	18
EL 31/2004	Lobster	25/05/2011	307	55G	458603	5403392	140139	JAE/NGF	Rubble:Composite-Grab	Dolerite,fresh med grnd equigranular, ophitic text Not basalt?			140139	2		X	63182	X	100	X	4.04	X	X	5	9	61	2.19	1029	X	0.23	391	X	0.66	12	255	X	X	4	93	X	557	X	47	X	21
EL 31/2004	Lobster	25/05/2011	308	55G	458589	5403409	140140	JAE/NGF	Rubble:Composite-Grab	Basalt,amygdaloidal, very fresh. Definitely Basalt?			140140	X		X	9109	13	41	X	0.12	X	153	X	27	5	0.95	3972	57	0.08	93	X	0.04	4	799	11	X	5	26	X	29	X	15	X	1
EL 31/2004	Lobster	30/05/2011	316	55G	459461	5403838	140141	JAE/NGF	Rubble:Composite-Grab	wthrd Siltstone, med grey, fissile			140141	2		X	33012	9	62	X	0.03	X	X	6	106	100	6.69	2144	X	0.28	206	X	0.03	36	335	26	X	11	3	X	26	X	126	X	184
EL 31/2004	Lobster	30/05/2011	334	55G	459497	5403368	140142	JAE/NGF	Rubble:Composite-Grab	Qtz Vein material, fractured minorb limonite			140142	X		X	2507	X	8	X	0.03	X	X	X	6	3	1.44	188	X	0.07	102	X	0.03	4	44	3	X	X	2	X	10	X	4	X	6
EL 31/2004	Lobster	30/05/2011	358	55G	459519	5402552	140143	JAE/NGF	Suboutcrop:Composite-Grab	Qtzt w qtz stringers			140143	X		X	2356	X	16	X	0.02	X	X	1	10	3	0.6	1083	X	0.02	228	X	0.03	X	29	2	X	X	2	X	21	X	9	X	1
EL 31/2004	Lobster	30/05/2011	406	55G	459164	5403019	140144	JAE/NGF	Rubble:Composite-Grab	Basalt, amygdaloidal, brecciated, rel fresh.			140144	2		X	34055	X	27	X	2.25	X	X	29	34	18	4.45	1528	X	2.5	655	X	0.08	78	102	2	2	5	5	X	983	X	138	X	78
EL 31/2004	Lobster	31/05/2011	403	55G	459181	5403095	140145	JAE/NGF	Rubble:Composite-Grab	Basalt, v f grnd, brecciated, dark grey			140145	X		X	12077	X	11	X	0.73	X	X	13	120	8	8.1	274	X	0.4	206	X	0.13	34	45	4	X	8	55	X	732	X	85	X	9
EL 31/2004	Lobster	2/06/2011	470	55G	458803	5403490	140146	JAE/NFG	Rubble:Composite-Grab	Qtzt w quartz stringers and minor limonite			140146	X		X	1680	X	6	X	0.05	X	X	1	11	4	0.98	529	X	0.05	110	X	0.03	5	36	1	X	X	2	X	36	X	6	X	2
EL 31/2004	Lobster	2/06/2011	492	55G	458696	5403326	140147	JAE/NFG	Rubble:Composite-Grab	Basalt, somr brecciated w qtz veining and minor gossan boxwork			140147	1		X	25973	8	62	X	1.5	X	X	4	11	32	1.26	815	X	0.23	180	X	0.28	11	142	2	X	2	33	X	281	X	30	X	11
EL 31/2004	Lobster	2/06/2011	498	55G	458750	5403609	140148	JAE/NFG	Rubble:Composite-Grab	v fine grained highly silicified grey rock w white laths?? Qtzt?silfd			140148	1		X	6727	16	23	X	0.04	X	X	3	26	14	2.96	2233	X	0.07	85	2	0.03	10	131	6	X	3	4	X	15	X	17	X	4
EL 31/2004	Lobster	2/06/2011	499	55G	458746	5403629	140149	JAE/NFG	Rubble:Composite-Grab	c grnd igneous rock,Dolerite?			140149	2		X	54840	X	386	X	3.46	X	25	8	X	98	2.39	1231	X	0.24	236	X	0.68	13	331	X	X	4	95	X	797	X	66	X	29
EL 31/2004	Lobster	2/06/2011	503	55G	458219	5403748	140150	JAE/NFG	Suboutcrop:Composite-Grab	Brecciated,schistose Qtz rock,hem and limonite veining,gossanous			140150	5		0.6	15337	X	41	3	0.05	X	27	6	168	257	28.64	994	X	0.04	175	X	0.04	39	790	44	X	48	3	2	23	2	267	X	186
EL 31/2004	Lobster	2/06/2011	511	55G	458171	5403824	140151	JAE/NFG	Outcrop:Composite-Grab	Ss/Cgl,polymictic, volcaniclastic w clasts to 10mm of metallic rock?	Bedding 070/ Dip ?		140151	X		X	5730	6	47	X	0.05	X	38	4	27	7	2.02	1649	21	0.04	124	X	0.04	17	136	14	X	3	3	X	X	X	8	X	14