Project	Tullah EL		
Prospect	Lakeside		
Hole name	***LSRC3***		
Total depth	86m		
Date commenced	9/10/96	384566.3mE	
Date completed	11/10/96	5375296.4mN	
Logged	N. McGunnigle		

Sample No.	From	To	Description	Au ppm
79745	0	1	Glacials: dk brn mud & gl pebbles	-0.001
79746	1	2	gl, clayey pebbles, incl mica sht; 2% q	-0.001
79747	2	3	gl, as above, 1-2% q	-0.001
79748	3	4	gl, as above,	-0.001
79749	4	5	gl, as above	-0.001
79750	5	6	gl, pebbles, boulders & clay, mnr hm-q, 8% q	-0.001
79751	6	7	gl, hm pebbles, 10% q	-0.001
79752	7	8	gl, 1% hm pebbles, 10% q	-0.001
79753	8	9	gl as above	-0.001
79754	9	10	gl as above, 15% q	-0.001
79755	10	11	gl, as above, 20% q	-0.001
79756	11	12	gl, as above	-0.001
79757	12	13	gl, as above + mnr (?1%) gy-grn volc - contact? 15% q	0.067
79758	13	14	mixed sequence, mostly gk gy, fg mafic volc, 1-2% q, + gl chips	0.074
79759	14	15	MOUNT BLACK VOLCANICS grn-gy fg por i (?L), 1% q, tr diss py	0.041
79760	15	16	as above, 1% q +- cb v, tr diss py	0.035
79761	16	17	grn-gy por Li, chl, mnr sil, 3-4% q + cb v, tr diss py	0.014
79762	17	18	ple grn-gy por Li, chl, mod sil, 10% q +/- cb v, tr dis py	0.001
79763	18	19	ple grn-gy por Li, mod sil, chl, 20% q, mnr dis py	0.001
79764	19	20	as above, 25-30% q, mnr dis py	0.009
79765	20	21	as above + 2-3% ox chips, 20% q, tr py, apy	0.008
79766	21	22	as above, 10% ox chips, mild fol, 5-10% q	0.008
79767	22	23	as above, 15% q	0.056
79768	23	24	ple gy-grn i volc, mafic xl (chl), sl sil, chl, ser, 3-4% q	-0.001

79769	24	25 as above, 2% q v	0.081
79770	25	26 as above	-0.001
79771	26	27 gy-grn por i volc, mafic xl (chl), sil, chl, ser, 2% q v	-0.001
79772	27	28 as above, 3-4% q	-0.001
79773	28	29 as above	-0.001
79774	29	30 ple gy-grn i volc, mafic xl (chl), 5% ox chips, >40% q +/- cb v	0.016
79775	30	31 as above, 1-2% ox, 30% q +/- cb	0.035
79776	31	32 gy-grn por i volc, mafic xl (chl), 1% v q	0.014
79777	32	33 as above, tr dis py	0.22
79778	33	34 as above, 2% tr py	-0.001
79779	34	35 as above	-0.001
79780	35	36 as above, 2-3% q, tr py, tr sp?	0.004
79781	36	37 gy-grn por i volc, mafic xl (chl), mod sil, chl, ser, 3-4% q, mnr py	-0.001
79782	37	38 as above	0.026
79783	38	39 as above	0.011
79784	39	40 as above, 5% q, mnr py	0.012
79785	40	41 as above, tr fg dis py	0.02
79786	41	42 ple gy-grn bch por i volc, strong sil, mod chl-ser, 20% q, mnr py	0.054
79787	42	43 dk gy-grn por i volc, mild fol, chl, sl sil, 2% q, 1% py	0.021
79788	43	44 ple gy-grn por i volc + bch volc, sil-chl, 2-3% q, 1% py	-0.001
79789	44	45 as above, 10% q, 1% py	0.002
79790	45	46 as above	-0.001
79791	46	47 as above, mild fol, 2-3% q, 1% py	-0.001
79792	47	48 as above, + puggy	0.002
79793	48	49 gy-grn por i volc, mild fol, sil, ser, chl, 3% q, mnr py	0.004
79794	49	50 gm-gy & bch por i volc, strong sil, 20% q, 1% py	0.002
79795	50	51 as above +/- ser & mild fol, ?V/mixed sequence, strong sil, ser, 3-4% q, 2% py	0.003
79796	51	52 FARRELL SEQUENCE gy Vsst, mild fol, strong ser, mod sil, chl, mnr q, 2-3% py	0.09
79797	52	53 dk gy sst-slt, mild fol, ser-chl, mnr sil, 3-5% py (dis, msv) + apy, mnr q	0.061
79798	53	54 dk gy slt-sst, mild fol, chl, ser, 2% py + tr apy	0.04
79799	54	55 as above, 2-3% py + mnr apy	0.134
79801	55	56 as above, 2% py	0.209
79802	56	57 as above, 1-2% py	0.385

79803	57	58 gy (?V)sst (mafic xl), mild fol, ser, chl, 2-3% py, apy	0.29
79804	58	59 as above, 2% q v, 2% py, apy	0.086
79085	59	60 as above, 1% q v, 2-3% py + apy	0.082
79806	60	61 dk gy slt, mild fol, chl, ser, graph, 1% q + cb, 2-3% py (cubic + dis)	0.201
79807	61	62 as above, 1-2% py, apy	0.002
79808	62	63 as above, mod fol, 1% q, 1% py, apy	0.001
79809	63	64 as above, 1-2% q, 1% py, apy	0.004
79810	64	65 gy slt-slate, mod-str fol, ser, chl, mnr q, < 1% py	0.008
79811	65	66 as above, ser, chl, mnr q+chl, mnr fg dis py	0.027
79812	66	67 dk gy-grn slt-slate, mod-str fol, ser, chl, mnr q, 1% fg py	0.002
79813	67	68 as above, 1% q v, 2% py + apy	0.084
79814	68	69 as above, 1% v q + q-chl-to?-py, 1-2% py	0.027
79815	69	70 dk gy slt, mild fol, chl> ser, q-chl+/-cb v, mnr fg dis py	0.121
79816	70	71 as above, chl> ser, 2% q, q-chl+/-cb-?to, 1-2% py, mnr po-py-apy	0.14
79817	71	72 dk gy slt, mild fol, chl> ser, mnr q + q-chl-py, 2% py + apy, tr cp? po?	0.102
79818	72	73 as above, 1% q-chl+/-py, 1% py>apy	0.14
79819	73	74 dk gy slt-slate, mod fol, chl, 1% q+/-chl, 1% py>apy	0.018
79820	74	75 as above, 1% q-chl-py, 1% py>apy	0.184
79821	75	76 dk gy slt, mild fol, chl, mnr q-cb v +/-chl+/-py, 1% py>apy	0.101
79822	76	77 as above, 1% q-chl+/-py v, 1% fg dis py	0.004
79823	77	78 as above, 2% q-chl+/-py v, 1% fg py	0.008
79824	78	79 as above, 1% q-chl, mnr fg dis py	-0.001
79825	79	80 dk gy slt-slate, mod fol, chl, 1-2% q-chl, mnr dis py	0.001
79826	80	81 dk gy slt-slate, mod fol, chl, mnr q+/-chl, 1% py, tr apy	0.008
79827	81	82 dk gy-blk slate, strong fol, chl, 1% q+/-chl, mnr py	0.006
79828	82	83 dk gy slate, strong fol, mnr q-chl, mnr py	0.009
79829	83	84 as above, 1% q+/-chl, mnr py	0.004
79830	84	85 as above, mnr py	0.004
79831	85	86 dk gy-blk slate, strong fol, chl, mnr q+/-chl+/-py, mnr dis py	0.01
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