

COMPOSITE ASSAY TABLE

HOLE NO.	FROM (m)	TO (m)	TRUE WIDTH	Li2O (%)	Ta2O5 ppm (g/t)	BeO ppm (g/t)	Rb ppm (g/t)	Ga ppm (g/t)	Cs ppm (g/t)
LR-09-02	4.4	11.1	6.7	1.02	264	327	2924	66	122
LR-09-03	2.20	8.60	6.40	0.7	342	336	1982	69	114
	76.20	80.50	4.30	0.1	200	220	2217	47	411
LR-09-04	22.75	28	5.25	1.25	230	322	2219	71	117
	88.9	94.5	5.6	0.93	305	230	1170	70	111
LR-09-05	0.20	3.40	3.20	0.88	255	278	3071	66	122
LR-09-06	14.6	21.6	7	1.35	223	305	3565	72	143
LR-09-07	13.90	27.30	13.40	1.50	290	427	2760	75	123
LR-09-08	15.9	28.8	12.85	1.01	239	264	3060	63	172
	87.9	94.75	6.85	0.42	326	386	1243	74	83
LR-09-09	19.45	31.50	12.05	1.47	229	369	3263	76	131
LR-09-10	24.00	37.50	13.50	1.25	219	352	3534	63	155
LR-10-11	1.4	2.35	0.95	0.02	462	180	373	62	33
	19	28.75	9.75	1.29	290	283	2116	72	136
	70.85	75	4.15	0.47	337	438	2431	83	129
LR-10-12	11.65	22.70	11.05	1.40	241	280	2664	71	147
LR-10-13	65.05	66	0.95	0.01	391	43	283	83	20
LR-10-14	12.75	23.10	10.35	0.73	190	300	4640	68	223
	76.45	82.25	5.80	0.10	330	311	1405	62	261
LR-10-15	26.4	36.3	9.9	1.2	181	280	2841	67	146
	82.5	86.95	4.05	0.29	329	253	4519	70	194
LR-10-16	24.90	33.70	8.80	1.24	209	308	2742	70	108
	88.25	95.50	7.25	1.50	206	191	2528	80	106
LR-10-17	NSV					0			
LR-10-18	0.00	1.00	1.00	0.82	317	289	2120	70	80
LR-10-19	0.75	5.7	4.95	1.13	249	311	4122	75	148
LR-10-20	22.60	33.15	10.55	0.87	368	511	3409	65	144
LR-10-21	50.15	51.5	1.35	0.03	550	157	590	85	80
LR-10-22	41.50	43.55	2.05	0.01	314	330	2803	49	223

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LR-10-23	32.95	44.1	11.15	1.27	200	266	3086	74	105
	90.25	93.35	3.1	0.73	311	314	2922	86	152
LR-10-24	33.30	42.15	8.85	1.23	204	264	4722	70	196
	105.95	111.95	6.00	0.87	226	341	4486	81	184
LR-10-25	24.7	36.3	11.6	0.79	238	216	3217	69	443
	90.25	94.75	4.5	1.02	268	402	4778	73	231
LR-10-26	43.45	55.90	12.45	1.14	267	314	3075	72	141
	114.95	119.90	4.95	1.40	195	705	1844	86	98
LR-10-27	38.1	47.95	9.85	1.59	259	327	3742	74	150
	110.7	115.5	4.8	0.75	288	511	2771	76	134
LR-10-28	26.30	29.30	3.00	0.68	366	333	1598	74	80
	37.45	41.00	3.55	0.24	341	266	3862	53	126
	72.60	73.85	1.25	0.03	794	86	1620	74	160
LR-10-29	17.85	22.7	4.85	1.17	326	247	3006	80	120
	35.2	37.4	2.2	0.68	287	372	1173	74	91
LR-10-30	2.60	7.55	4.95	1.23	271	330	2241	74	114
LR-10-31	2.55	6.6	4.05	0.9	203	327	3874	70	208
	84.95	88.9	3.95	0.96	187	416	2822	79	110
LR-10-33	1.15	3.85	2.70	0.04	204	306	1996	63	64
	103.25	106.50	3.25	0.01	122	191	1306	76	34
	111.30	113.95	2.65	0.01	264	264	2558	70	103
LR-10-34	1.7	4.35	2.65	0.51	423	300	2369	75	112
	117.05	121.2	4.15	0.27	160	272	2411	78	83
LR-10-35	28.85	32.60	3.75	1.78	174	314	2321	77	159
	125.35	128.80	3.45	0.40	178	247	2784	77	107
LR-10-36	24.45	28.25	3.8	0.97	135	222	4181	73	183
	38.95	40.8	1.85	0.53	431	153	4136	68	207
	125.5	127.5	2	1.35	208	180	3201	92	117

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LR-10-37	48.55	54.65	6.10	0.73	256	386	2798	64	109
	127.55	132.30	4.75	0.75	191	291	2382	92	79
LR-10-38	58	61.85	3.85	0.53	252	350	2813	72	103
	137.5	146.35	8.85	1.19	129	960	3704	89	159
LR-10-39	55.70	65.50	9.80	1.13	313	408	1630	76	73
	126.25	131.80	5.55	0.69	170	358	2756	72	86
LR-10-40	39.1	55.8	16.7	1.24	208	447	3532	73	152
	108.95	114.3	5.35	0.59	365	294	2464	83	172
LR-10-41	38.05	43.70	5.65	1.53	299	339	3039	77	112
	56.80	60.50	3.70	1.12	137	369	3524	66	117
LR-10-42	12.3	15.75	3.45	0.32	275	611	2890	68	149
	37.8	46.7	8.9	1.33	220	383	1712	78	148
LR-10-43	31.15	34.30	3.15	0.75	255	317	2894	75	136
	47.00	53.00	6.00	0.39	161	292	3172	63	108
	67.30	69.60	2.30	0.99	139	371	1022	78	66
LR-10-44	49.1	50.2	1.1	0.67	415	144	3430	69	210
	54.2	65.7	11.5	1.33	215	250	2752	64	158
	120.55	122.2	1.65	0.02	369	202	3467	80	168
LR-10-45	51.40	64.95	13.55	1.43	171	389	2966	66	117
	122.20	127.40	5.20	0.7	178	302	4346	84	156
LR-10-46	54.55	65.65	11.1	1.12	237	445	3842	78	158
	133.8	139.5	5.7	0.47	173	470	2909	79	106
	140.2	141	0.8	0.01	183	81	115	86	10
LR-10-47	52.30	59.80	7.50	0.89	258	382	4019	65	160
	136.50	138.55	2.05	0.63	430	291	1381	71	87
	140.10	145.30	5.20	1.35	178	492	2634	89	125
LR-10-48	70.8	80	9.2	1.31	189	261	3401	67	137
	147.7	154.5	6.8	1.24	198	275	2700	83	104

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LR-10-49	72.10	82.80	10.70	1.36	229	330	2855	72	124
	142.50	147.00	4.50	1.21	252	308	1317	89	90
LR-10-50	71.35	85.35	14	1.29	245	411	2565	67	123
	142.3	145.65	3.35	0.29	260	565	2206	88	204
LR-10-51	41.45	43.15	1.7	0.01	244	555	2523	60	104
	48.05	49.1	1.05	0.17	476	238	3354	83	201
	54.45	63	8.55	1.15	170	300	3921	63	193
	74.65	81.05	6.4	0.98	174	384	2860	75	128
LR-10-52	31.5	37.5	6	1.04	240	285	2903	73	105
	41.65	44.45	2.8	0.29	19	110	1428	50	603
LR-10-53	2.20	18.20	16.00	1.54	154	391	3094	70	105
LR-10-54	1.25	8.05	6.8	0.81	308	483	3643	73	137
LR-10-55	1.90	9.85	7.95	0.7	127	302	3107	65	133
LR-10-56	2	10.1	8.1	1.19	217	354	2803	73	112
	15.75	19.15	3.4	0.23	185	346	2269	71	114
LR-10-57	0.60	6.95	6.35	1.65	195	278	4127	84	126
	20.10	23.40	3.30	0.48	98	243	2570	69	227
	31.65	34.30	2.65	0.47	160	440	1983	66	88
LR-10-58	3.35	15.55	12.2	0.8	153	331	4125	64	183
LR-10-59	16.7	24.15	7.45	1.26	242	561	4228	72	159
	33.95	41.2	7.25	0.6	105	385	2543	64	91
LR-10-60	34.25	48.7	14.45	1.24	148	357	2206	76	93
LR-10-61	7.50	21.00	13.50	1.38	149	387	2877	73	100
LR-10-62	34.2	51.35	17.15	1.25	198	392	2430	75	90
LR-10-63	52.80	57.30	4.50	0.08	250	362	2314	62	73
LR-10-64	86.65	99.8	13.15	0.58	180	364	2314	71	75
LR-10-65	40.35	42.00	1.65	0.01	216	439	4164	83	151
	71.00	87.80	16.80	1.31	225	323	2834	72	110
LR-10-66	67.8	79.5	11.7	1.31	261	283	3780	72	121

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LR-10-67	88.85	99.95	11.10	0.92	163	236	2020	60	79
LR-10-68	89.4	104.8	15.4	1.42	187	389	2372	74	118
LR-10-69	89.15	109.20	20.05	1.31	180	314	2649	72	109
LR-10-70	72.3	73.7	1.4	0.01	177	372	1145	118	65
	91.5	97	6.5	0.91	232	336	3899	73	135
LR-10-71	48.35	62.45	14.15	1.64	137	344	2182	75	72
LR-10-72	37.95	53.2	15.25	1.34	150	200	2547	69	97
LR-10-73	39.70	45.80	6.10	0.15	125	352	1726	62	73
LR-10-74	20.85	29	8.15	0.37	119	397	4358	57	166
LR-10-75	52.45	73.90	21.45	1.22	206	387	2983	78	117
LR-10-76	11.15	18.7	7.55	1.35	197	410	2833	79	143
LR-10-77	34.70	39.00	4.30	1.75	208	328	1903	86	80
LR-10-78	49.2	61.7	12.5	1.3	112	392	1882	76	80
LR-10-79	59.8	75.65	15.85	1.5	188	398	2283	73	77
LR-10-80	66.75	85.5	18.05	1.27	189	487	3877	75	120
LR-10-81	87.65	102.8	15.15	0.76	176	324	2346	67	106
LR-10-82	82.9	99.25	16.35	1.12	189	409	2462	74	93
LR-10-83	100.75	120.45	19.70	1.15	175	382	2966	77	163
LR-10-84	111.75	126.05	14.3	1.38	181	391	3171	72	115
LR-10-85	114.50	130.60	16.10	1.45	149	380	2918	67	98
LR-10-86	118.45	135.25	16.8	1.49	145	280	1657	61	68
LR-10-87	81.45	96.10	14.65	1.48	157	289	2286	68	84
LR-10-88	74.2	92.3	18.1	1.57	183	358	2614	77	91
LR-10-89	77.70	93.85	16.15	1.70	204	364	2909	69	95
LR-10-90	75.55	93.55	18	1.72	161	305	2555	73	97
LR-10-91	68.40	82.15	13.75	1.38	166	461	2726	78	83
LR-10-92	60.15	65.5	5.35	1.21	202	438	3493	79	117
LR-10-93	44.70	53.50	8.80	1.07	229	389	2394	79	111
LR-10-94	24.05	33.4	9.35	1.01	191	377	2364	79	75

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LR-10-95	11.20	16.85	5.65	0.34	209	244	3334	53	87
LR-10-96	18.75	30	11.25	1.28	202	722	3638	67	126
LR-10-97	75.20	81.40	6.20	1.13	154	463	3170	64	119
LR-10-98	83.85	97.2	13.35	1.41	93	389	2646	70	83
LR-10-99	81.00	96.90	15.90	1.64	113	402	2540	68	75
LR-10-100	78.7	97.5	18.8	1.74	169	391	2561	75	70
LR-10-101	87.05	103.45	16.40	1.58	156	430	3301	74	104
LR-10-102	99.7	118.3	18.6	1.7	151	438	1973	72	65
LR-10-103	123.05	138.00	14.95	1.25	145	325	2389	74	82
LR-10-104	121.75	140	18.25	1.57	152	444	2238	79	77
LR-10-105	130.30	144.80	14.50	1.35	142	480	2982	66	89
	149.10	153.80	4.70	1.09	182	513	3084	69	100
LR-10-106	111.7	114.7	3	0.93	213	336	2555	85	108
	143.1	159.15	16.05	1.49	161	439	2384	68	77
LR-10-107	108.65	111.80	3.15	0.92	252	343	1910	70	71
	126.10	128.10	2.00	1.11	167	434	1681	63	53
	129.45	141.50	12.05	1.03	119	516	2402	63	74
LR-10-108	97.75	101	3.25	0.08	334	189	557	53	69
	109.3	111.95	2.65	0.98	113	404	1384	76	48
	115.45	130.9	15.45	1.26	139	359	2637	67	82
LR-10-109	98.45	106.85	8.40	1.42	134	353	2496	69	73
	112.50	114.05	1.55	0.39	215	236	4950	56	111
LR-10-110	95.8	108.4	12.6	2.15	150	408	1594	75	50
LR-10-111	90.00	109.05	19.05	1.07	143	513	3806	65	103
LR-10-112	90.45	108.55	18.1	1.3	107	343	3012	66	114
LR-10-113	48.00	49.60	1.60	0.01	195	223	378	61	15
	63.90	65.70	1.80	0.41	242	212	3408	80	86
	85.30	92.70	7.40	1.63	104	414	1903	73	65
LR-10-114	54.45	59.65	5.2	1.4	110	567	1652	69	67
LR-10-115	37.20	40.00	2.80	0.46	204	327	1573	67	50
	47.45	55.20	7.75	1.27	114	523	2850	70	114
LR-10-116	48.4	61.4	13	1.56	147	334	2979	76	96
LR-10-117	88.00	91.35	3.35	1.1	127	273	3214	73	101
	95.00	100.25	5.25	1.22	150	413	1987	76	71
LR-10-118	92.85	107.3	14.45	1.6	92	415	1821	77	65

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LR-10-119	99.25	114.10	14.85	0.98	125	261	1774	66	63
LR-10-120	98.05	116.1	18.05	1.04	133	367	2511	71	74
LR-10-121	102.25	108.45	6.20	0.91	106	286	1408	70	63
	110.90	114.65	3.75	0.93	183	395	2710	65	97
	118.40	124.25	5.85	1.62	133	865	2395	71	97
LR-10-122	102.45	110.1	7.65	0.8	149	1500	2441	73	99
	113.7	127.1	13.4	1.48	154	536	2618	71	78
LR-10-123	121.45	128.50	7.05	0.89	135	310	2612	69	314
	156.05	167.90	11.85	1.26	101	526	2510	70	75
LR-10-124	128.55	130.7	2.15	0.32	165	349	2146	92	72
	158.2	172.9	14.7	1.48	99	472	2651	70	78
	187.85	189.6	1.75	1.34	110	361	2736	82	85
LR-10-125	161.6	166.45	4.85	0.83	152	323	1997	88	60
	175.05	187.75	12.70	1.34	111	445	2266	73	67
LR-10-126	133.25	140.6	7.35	0.97	135	524	2001	71	66
LR-10-127	107.10	115.55	8.45	0.83	135	427	1899	72	57
	124.20	134.10	9.90	0.78	104	580	2259	61	82
LR-10-128	100.15	116.85	16.7	0.66	130	406	2037	68	67
LR-10-129	98.35	112.3	13.95	0.61	106	392	3005	57	74
LR-10-130	101.15	112.8	11.65	1.23	107	452	2532	62	70
LR-10-131	97.1	112.2	15.10	1.72	134	381	1557	78	51
LR-10-132	80.7	86.15	5.45	1.45	149	400	2219	74	69
	91.95	97.8	5.85	1.01	60	373	2812	57	67
LR-10-133	65.7	76.65	10.95	1.34	103	289	3094	71	109
LR-10-134	61.9	76.05	14.15	1.4	164	301	2582	67	88
LR-10-135	79.35	83.9	4.55	0.35	189	1042	3091	65	96
	89.3	92.15	2.85	1.16	127	359	2061	69	70
LR-10-136	107.25	117.25	10	1.25	108	477	2181	64	83
LR-10-137	110.95	119.3	8.35	0.22	67	417	2321	56	75
LR-10-138	107.55	118.8	11.25	1.47	117	576	2536	80	73
	140.35	143.75	3.4	0.65	103	365	3985	64	112
LR-10-139	111.65	128.45	16.80	0.94	119	371	2015	72	56
	113.6	119.4	5.8	1.23	138	523	1551	78	50
LR-10-140	121.15	125	3.85	0.03	200	130	720	76	23
	130.35	135.35	5	0.25	89	110	1569	59	60
	175.4	176.6	1.2	0.01	171	416	2990	103	90
	182	183	1	0.01	73	272	1140	74	27

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LR-10-141	148.75	150.35	1.6	0.82	52	288	1714	58	43
	151.1	159	7.9	1.38	115	499	2396	78	60
LR-10-142	128.45	130.1	1.65	0.01	314	463	1478	129	57
	142.75	146.35	3.6	0.53	147	291	4691	78	120
LR-10-143	169.3	185.4	16.1	1.32	114	439	2020	73	54
	137.15	139.15	2	0.02	214	421	3870	95	120
	173.75	176.65	2.9	0.78	104	346	3159	72	79
	191.5	204.95	13.45	1.29	103	417	2177	67	54
LR-11-144	218.25	220.9	2.65	0.56	109	262	2795	76	66
	110.05	119.65	9.6	0.91	136	348	2447	64	101
LR-11-145	131.4	137.45	6.05	1.17	82	385	1730	64	69
	137.15	151.15	14.00	0.98	78	298	1882	70	73
LR-11-146	159.70	163.00	3.30	0.6	99	311	2423	70	89
	140.1	147.55	7.45	0.28	136	281	3058	67	96
LR-11-147	162.85	175.9	13.05	1.47	100	494	2306	61	62
	159.70	167.95	8.25	0.33	184	386	2251	63	61
	192.30	200.85	8.55	0.56	94	330	1951	65	54
LR-11-148	205.05	207.50	2.45	0.03	282	389	1467	85	64
	174	184.9	10.9	0.09	184	103	2800	62	59
LR-11-149	217.65	230.65	13	0.84	71	348	1805	59	45
	170.70	173.10	2.40	0.01	173	345	5175	67	147
LR-11-150	228.40	242.40	14.00	0.02	108	131	943	48	31
	214.1	225.6	11.5	1.42	71	411	2275	71	64
LR-11-151	247.2	249.75	2.55	0.42	191	180	1012	68	51
	179.60	187.05	7.45	1.42	134	226	1635	63	75
	188.50	189.60	1.10	1.6	147	162	690	81	25
	191.85	194.45	2.60	0.82	111	272	2266	65	57
	218.85	219.85	1.00	0.01	427	35	183	63	5
LR-11-152	225.40	227.60	2.20	0.01	291	64	347	69	10
	167.05	168.85	1.8	1.01	138	295	1178	73	48
	172.55	174.1	1.55	0.26	167	395	1936	70	60
	204.8	209.3	4.5	1.59	128	376	1504	76	39
LR-11-153	209.3	213	3.7	0.18	80	112	962	36	59
	183.45	186.65	3.20	0.81	58	449	1173	69	45
	231.05	235.65	4.60	0.86	77	479	2291	75	64
LR-11-154	263.00	263.90	0.90	0.01	195	316	1570	84	52
	81.9	85.1	3.2	1.23	249	323	1487	73	69
	141	142.15	1.15	0.02	232	207	910	60	23



COMPOSITE ASSAY TABLE

HOLE NO.	FROM (m)	TO (m)	TRUE WIDTH	Li2O (%)	Ta2O5 ppm (g/t)	BeO ppm (g/t)	Rb ppm (g/t)	Ga ppm (g/t)	Cs ppm (g/t)
LR-11-155	93.85	106.55	12.70	0.92	110	749	2155	60	70
	28.75	31.55	2.8	0.33	348	734	2629	61	89
LR-11-156	122.75	135.3	12.55	1.14	64	291	2186	67	58
	188.15	188.95	0.8	0.02	342	484	810	76	51
LR-11-157	150.45	155.70	5.25	1.22	101	543	1946	74	53
	166.05	174.75	8.70	0.42	75	241	2955	55	74
LR-11-158	20.25	24.5	4.25	0.97	286	403	2337	81	105
LR-11-159	131.35	145.35	14.00	1.29	66	464	2497	71	83
	32	35.2	3.2	0.91	405	434	2608	73	85
LR-11-160	53.35	56.8	3.45	0.93	387	375	2104	96	87
	122.5	133.15	10.65	1.22	105	443	2712	72	87
LR-11-161	83.55	90.95	7.40	1.41	85	365	2470	73	84
	44.95	55.2	10.25	1.55	161	301	1738	77	82
LR-11-162	119.65	122.3	2.65	0.01	204	376	2767	62	68
	14.60	18.25	3.65	0.97	319	303	2120	67	66
LR-11-163	45.90	55.10	9.20	1.64	226	306	2675	79	81
	134.85	139.75	4.90	0.93	114	388	2216	77	79
LR-11-164	16.65	20.15	3.5	1.02	300	238	2517	73	80
	24.3	25.65	1.35	0.09	293	415	800	65	46
	51.05	54.7	3.65	1.26	197	372	1345	67	102
	79.75	81.15	1.4	0.12	466	184	3123	79	292
	88.25	90.15	1.9	0.02	483	310	3903	59	128
	150.05	161.9	11.85	0.71	82	392	2704	67	88
LR-11-165	26.10	28.50	2.40	0.19	246	270	2608	51	102
	43.00	47.20	4.20	0.15	285	165	2985	57	83
	143.95	146.55	2.60	0.01	132	286	132	56	9
	161.70	173.70	12.00	1.77	67	500	1507	73	40
LR-11-166	31.25	32.65	1.4	0.54	232	241	2930	76	95
	42.65	48.1	5.45	0.77	167	468	2538	76	101
	114.35	116.45	2.1	0.03	483	285	2690	80	84
	179.85	185.2	5.35	0.69	62	406	2379	78	65
LR-11-167	25.00	26.70	1.70	0.09	549	154	3611	72	99
	32.60	38.50	5.90	1.29	275	288	3521	83	124
	56.65	58.70	2.05	0.55	157	247	1021	72	37
	95.40	103.75	8.35	1.3	133	536	3042	77	91
	169.90	174.45	4.55	0.53	101	303	2322	66	83
LR-11-168	21.15	29.8	8.65	1.02	254	365	3109	66	98
	83.3	91.05	7.75	1.25	154	450	3419	72	94

COMPOSITE ASSAY TABLE

HOLE NO.	FROM (m)	TO (m)	TRUE WIDTH	Li2O (%)	Ta2O5 ppm (g/t)	BeO ppm (g/t)	Rb ppm (g/t)	Ga ppm (g/t)	Cs ppm (g/t)
LR-11-169	15.90	20.25	4.35	0.57	250	359	3516	68	105
	23.45	25.50	2.05	0.01	466	250	2051	78	58
	57.00	59.90	2.90	0.77	78	430	2060	70	51
	66.55	73.75	7.20	1.11	249	366	2755	73	116
LR-11-170	55.45	58.75	3.3	0.98	164	362	1174	74	37
	62.5	66.15	3.65	0.43	379	476	1745	70	46
LR-11-171	64.75	67.05	2.30	0.02	357	364	2416	55	94
	69.95	74.60	4.65	0.4	223	424	1689	75	56
	112.55	119.35	6.80	0.89	172	563	2280	72	68
LR-11-172	57.05	65.5	8.45	0.62	338	491	2686	65	81
	87.1	89.6	2.5	0.02	96	402	2470	58	55
	110.4	112.7	2.3	0.01	93	18	148	16	4
	127.85	136.8	8.95	1.09	101	387	2224	77	74
LR-11-173	78.05	79.65	1.60	0.3	359	614	4511	56	133
	84.35	87.75	3.40	0.64	182	361	2405	68	66
	112.25	114.65	2.40	0.02	246	583	954	49	26
	154.90	161.75	6.85	0.04	168	516	2391	64	68
	163.15	165.05	1.90	0.01	48	14	1531	31	54
	167.35	168.95	1.60	0.03	87	34	1275	60	40
LR-11-174	6	8.25	2.25	0.01	209	596	2053	64	60
	108.65	110.15	1.5	0.02	208	183	3440	75	105
	136.6	140.75	4.15	0.01	92	98	2055	55	66
	155.65	158	2.35	0.02	50	382	1401	56	34
	194.95	198.1	3.15	0.01	284	224	2155	61	46
	200.65	202.1	1.45	0.02	232	102	388	60	21
LR-11-175	93.40	101.15	7.75	0.83	137	267	2278	73	75
	118.90	126.40	7.50	0.61	242	260	1638	106	50
LR-11-176	85.2	94	8.8	1.06	206	438	3220	74	99
LR-11-177	8.75	10.50	1.75	0.02	237	1246	2441	68	106
	125.50	129.15	3.65	0.28	278	453	2351	75	74
LR-11-178	74.65	78.95	4.3	0.08	160	474	1936	47	106
	218	224.05	6.05	1.42	103	584	2049	73	53
LR-11-181	83.55	86.00	2.45	0.18	148	231	5259	52	138
	109.85	112.95	3.10	0.01	143	242	462	41	21

COMPOSITE ASSAY TABLE

HOLE NO.	FROM (m)	TO (m)	TRUE WIDTH	Li2O (%)	Ta2O5 ppm (g/t)	BeO ppm (g/t)	Rb ppm (g/t)	Ga ppm (g/t)	Cs ppm (g/t)
HD-10-01	13.15	18.65	5.5	0.19	400	479	2191	64	90
HD-10-02	10.45	14.25	3.8	0.02	364	456	1650	77	55
	15.45	16.35	0.9	0.01	269	379	1290	65	50
HD-10-03	9.3	10.7	1.4	0.05	553	50	1346	68	124
	50.35	51.85	1.5	0.01	99	139	1887	47	74
JR-10-01	4.85	10	5.15	1.38	218	708	2765	73	93
	23.4	25.35	1.95	0.02	191	503	2276	66	58
JR-10-02	2.1	7.6	5.5	1.53	151	371	2485	74	93
	17.8	20.3	2.5	0.89	257	605	2579	67	66
JR-10-03	16.65	17.2	0.55	0.5	147	305	3140	60	90
	19.2	20.8	1.6	0.99	185	286	3232	67	85
	36.6	38.3	1.7	0.66	181	429	2652	67	86
	40.4	41.5	1.1	0.2	128	481	1915	61	48
	50	52.2	2.2	0.05	1	15	122	18	47
	53.1	54.65	1.55	0.04	0	11	76	17	31
	56	56.8	0.8	0.03	1	11	470	17	32
JR-10-04	12.4	24	11.6	1.15	173	507	2317	71	83
	31.7	32.45	0.75	0.02	81	635	510	44	20
JR-10-05	2.7	6.4	3.7	1.55	132	481	2315	70	86
	11	13.15	2.15	2.03	199	399	1227	88	53
	22.1	25.5	3.4	0.73	144	338	3076	64	80
	53.9	55.05	1.15	0.02	111	514	1974	47	56
JR-10-06	2.3	6.2	3.9	0.59	151	463	4219	60	186
	20.9	22.6	1.7	1.96	415	470	807	78	41
	24.7	25.6	0.9	0.56	180	492	3517	56	109
	38.4	40	1.6	0.08	197	410	1654	59	44
JR-10-07	8.4	14.45	6.05	0.65	105	360	1838	51	85
	29.7	34.1	4.4	0.4	133	542	2636	51	89
JR-10-08	14	21.5	7.5	1.04	159	554	1705	68	66
	28	32.6	4.6	0.78	164	367	1858	69	62
JR-10-09	16.15	26.3	10.15	0.98	205	538	2167	63	134
	36.65	38.5	1.85	0.11	146	947	1178	66	39
JR-10-10	25.2	31	5.8	0.96	139	435	3021	62	120
	35.15	38.6	3.45	0.56	138	318	2522	46	106

COMPOSITE ASSAY TABLE

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JR-10-11	20.9	22.45	1.55	0.83	240	413	2162	69	92
	23.25	26.8	3.55	1.53	135	304	1946	69	79
	29.1	31.4	2.3	1.12	152	426	1775	56	64
	35.4	36.65	1.25	1.96	190	260	1334	70	39
	40.2	41.45	1.25	0.04	104	162	2020	49	50
JR-10-12	14.6	16.9	2.3	0.31	185	543	1629	52	93
	19	23.65	4.65	0.64	144	418	1558	67	63
	25.15	25.75	0.6	0.05	171	194	2430	48	80
	30.65	34.25	3.6	1.51	181	466	1225	79	46
	53.35	53.95	0.6	0.01	171	187	2270	61	50
JR-11-13	31.70	36.90	5.20	0.5	103	106	1454	32	90
	48.80	52.90	4.10	0.66	88	314	2150	47	81
	56.20	58.85	2.65	0.57	119	432	1552	49	50
JR-11-14	31.75	36.95	5.2	1.41	120	358	1850	58	68
	44.2	47.75	3.55	0.27	78	391	2867	48	129
	50.9	52.1	1.2	0.7	107	347	1560	70	55
	74.1	75.65	1.55	0.04	120	261	1270	48	126
JR-11-15	40.15	42.75	2.60	0.67	149	450	2621	69	156
	57.55	59.85	2.30	0.15	117	656	3116	60	125
JR-11-16									
JR-11-17	55.55	58.05	2.50	0.37	105	254	1662	63	55
	63.65	66.80	3.15	0.93	145	492	2336	57	123
JR-11-18	42.8	48.95	6.15	0.83	98	549	2325	69	79
	61	64.9	3.9	0.95	74	347	1894	67	60
HE-10-01	9.00	11.35	2.35	0.94	291	683	1893	113	162
HE-10-02	7.8	9.9	2.1	0.35	282	506	1513	112	97
	50.9	52.4	1.5	0.04	150	288	1329	79	48
HE-10-03	9.40	11.45	2.05	0.04	204	422	980	114	78
	39.80	40.80	1.00	0.06	195	445	750	85	52
	42.70	43.90	1.20	0.77	133	279	2490	91	102
HE-10-04	8.9	10.3	1.4	1	169	888	2189	106	178
	17.65	18.25	0.6	0.08	232	218	660	92	97
	44.6	46.7	2.1	0.21	107	388	4054	89	165
HE-10-05	12.10	13.60	1.50	0.02	328	331	3421	131	234
	40.70	43.00	2.30	0.58	121	394	2431	96	115

## COMPOSITE ASSAY TABLE

HOLE NO.	FROM (m)	TO (m)	TRUE WIDTH	Li2O (%)	Ta2O5 ppm (g/t)	BeO ppm (g/t)	Rb ppm (g/t)	Ga ppm (g/t)	Cs ppm (g/t)
<b>PE-10-01</b>	1.5	3.8	2.3	0.02	66	601	1429	54	53
	12.3	12.9	0.6	0.06	208	293	610	58	61
	43.1	44.15	1.05	0.04	251	431	1285	66	133
<b>PE-10-02</b>	3.70	5.30	1.60	0.77	224	680	2196	75	74
	12.65	13.40	0.75	0.01	58	89	2830	48	121
	41.70	43.00	1.30	0.01	97	414	2799	51	77
<b>PS-10-01</b>	8.9	11.1	2.2	0.37	59	239	3240	84	107
	29.65	30.2	0.55	0.02	101	327	1990	75	61
	46.95	47.6	0.65	0.01	317	247	1470	64	106
<b>PS-10-02</b>	9.70	10.75	1.05	0.91	129	362	1174	92	69
	11.30	11.70	0.40	0.08	110	383	1470	84	93
	30.55	31.05	0.50	0.04	104	304	1950	72	98
	46.00	46.45	0.45	0.01	543	246	160	41	23