DETAILED LOG

Hole Number: CW-11-C01

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5478362.37	North:		Collar Az:	310.00
Location:	Conway	East:	427468.09	East:		Length:	11.11
		Elev:	377.88	Elev:		Start Depth:	0.00
Date Started:	Dec 07, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	11.11
Date Completed:	Dec 08, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel logged by Andrea Dixon. Channel was logged east to west. ***The DGPS coordinate was taken at the west end of the channel***, claim number 3009087

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	2.39	5.41	3.02	1.2702	1042.0132	77.9265	29.8000	160.3775
WEIGHTED	6.33	9.24	2.91	0.9254	1046.5636	101.9385	25.8821	140.2096

Detailed Lithology

From	To	Lithology
0.00	0.98	M SCH, mica schist Metasediment. Medium gray, fine grained, and weakly foliated. Quartz-feldspar-biotite.
0.98	5.41	SPD PEG, spodumene pegmatite Spodumene pegmatite. Creamy white and mostly coarse grained. Quartz-feldspar-muscovite-spodumene hosted in pale brown QFM aplite matrix. There are some bands of aplite that are more white in color that the rest. This host black mineral flecks that could be Nb-Ta oxides. Trace pink to dark red garnets. Feldspar is cream colored, quartz is white to gray, muscovite is yellow and spodumene is pale green to altered looking gray-green to altered, very dark gray-green. Some alteration of spodumene at the beginning of the unit to yellow-green muscovite. Crystals are up to 6 cm long and oriented subperpendicular to contacts. Mineralization 0.98 - 5.41 : SPOD Spodumene, PERV Pervasive, 5.00% spodumene is pale green to altered looking gray-green to altered, very dark gray-green. Some alteration of spodumene at the beginning of the unit to yellow-green muscovite. Crystals are up to 6 cm long and oriented subperpendicular to contacts.
5.41	5.83	M SCH, mica schist Metasediment. Medium gray, fine grained, and moderately foliated. Slight porphyroblastic texture (biotite porphyroblasts). Quartz-feldspar-biotite.

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884771	0.00	0.98	0.98	0.15	142.00	11.40	0.50	3.00
884772	0.98	1.39	0.41	0.11	689.00	41.40	24.60	119.00
884773	1.39	2.39	1.00	0.45	843.00	65.80	28.80	108.00
884774	2.39	3.39	1.00	0.90	978.00	69.90	21.20	115.00
884775	3.39	4.37	0.98	1.14	1240.00	87.10	33.80	171.00
884776	4.37	5.41	1.04	1.74	917.00	77.00	34.30	194.00
884777	5.41	5.83	0.42	0.30	674.00	251.00	0.50	4.00

DETAILED LOG

Hole Number: CW-11-C01

Units: METRIC

Detailed Lithology			Assay Data								
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
5.83	10.14	SPD PEG, spodumene pegmatite Spodumene pegmatite. Mostly aplitic but concentrations coarse grains near the beginning and end of the unit. Quartz-feldspar-muscovite-spodumene with accessory red garnet, a forest green mineral that could be apatite or beryl--extremely fine grained and covered in ice. In the mostly aplitic section (starting around 7.39 meters) accessory minerals include spodumene, blue-green apatite, and a black mineral that is possibly tourmaline. Spodumene is white to pale green with some gray alteration on the outside edges. --mostly fresh. Crystals are up to 8 cm long oriented perpendicular to contacts. From meter 9.24 to end, it is coarser grained and spodumene is slightly more abundant but the last 15 cm it is altered to yellow muscovite. Mineralization 5.83 - 10.14 : SPOD Spodumene, PAT Patch, 2.00% Spodumene is white to pale green with some gray alteration on the outside edges. --mostly fresh. Crystals are up to 8 cm long oriented perpendicular to contacts	884778	5.83	6.33	0.50	0.69	988.00	60.40	20.80	189.00
			884779	6.33	7.39	1.06	0.82	1180.00	90.10	37.70	191.00
			884781	7.39	8.29	0.90	1.12	928.00	125.00	14.90	107.00
			884782	8.29	9.24	0.95	0.86	1010.00	93.30	23.10	115.00
			884783	9.24	10.14	0.90	0.54	547.00	38.00	27.60	165.00
10.14	11.10	M SCH, mica schist Metasediment. Medium gray, fine grained, and weakly to moderately foliated. Quartz-feldspar-biotite. Some patchy, lighter alteration with green ting, perhaps silicification.	884784	10.14	11.11	0.97	0.13	145.00	31.90	0.50	4.00
11.10	11.11	EOH, end of hole									

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884771	0.00	0.98	0.1507	142.0000	11.4000	0.5000	3.0000
884772	0.98	1.39	0.1076	689.0000	41.4000	24.6000	119.0000
884773	1.39	2.39	0.4521	843.0000	65.8000	28.8000	108.0000
884774	2.39	3.39	0.9042	978.0000	69.9000	21.2000	115.0000
884775	3.39	4.37	1.1410	1240.0000	87.1000	33.8000	171.0000
884776	4.37	5.41	1.7438	917.0000	77.0000	34.3000	194.0000
884777	5.41	5.83	0.3014	674.0000	251.0000	0.5000	4.0000
884778	5.83	6.33	0.6889	988.0000	60.4000	20.8000	189.0000
884779	6.33	7.39	0.8181	1180.0000	90.1000	37.7000	191.0000
884781	7.39	8.29	1.1195	928.0000	125.0000	14.9000	107.0000
884782	8.29	9.24	0.8611	1010.0000	93.3000	23.1000	115.0000
884783	9.24	10.14	0.5382	547.0000	38.0000	27.6000	165.0000
884784	10.14	11.11	0.1292	145.0000	31.9000	0.5000	4.0000

DETAILED LOG

Hole Number: CW-11-C02 Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates Grid: UTM:			Destination Coordinates Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5478344.49		North:	Collar Az:	246.00
Location:	Conway	East:	427445.32		East:	Length:	3.77
		Elev:	382.11		Elev:	Start Depth:	0.00
Date Started:	Dec 07, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	3.77
Date Completed:	Dec 12, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel logged by Andrea Dixon. Channel was cut across a dike that is not part of the main dike. Could be a branch from the main dike. Channel was logged north to south. claim number 3009087

Sample Averages

Detailed Lithology			Assay Data							
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	1.04	M SCH, mica schist Metasediment. Medium gray, fine grained, moderately foliated. Quartz-feldspar-biotite.	884951	0.00	1.04	1.04	0.04	163.00	30.90	0.60	3.00
1.04	3.76	SPD PEG, spodumene pegmatite Spodumene pegmatite/aplite. Creamy brown, mostly aplitic and fine grained with a 1 cm pegmatite rind on top and a 20 cm pegmatite section located about 10 cm from the contact. Quartz-feldspar-muscovite-spodumene with fine grained accessory minerals (that are difficult to distinguish under a layer of ice) of dark red garnet, black Nb-Ta oxides?, and black tourmaline? Spodumene is light green to altered olive green with crystals that are oriented perpendicular to contacts up to 5 cm long Most of the spodumene is altered. Contact with the metasediment dips about 35 degrees to the south. Mineralization 1.04 - 3.76 : SPOD Spodumene, PAT Patch, 1.00% Spodumene is light green to altered olive green with crystals that are oriented perpendicular to contacts up to 5 cm long Most of the spodumene is altered.	884952	1.04	1.94	0.90	0.04	360.00	27.30	29.20	55.00
			884953	1.94	2.94	1.00	0.02	332.00	24.40	39.70	65.00
			884954	2.94	3.77	0.83	0.01	314.00	24.00	37.10	73.00
3.76	3.77	EOH, end of hole									

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884951	0.00	1.04	0.0431	163.0000	30.9000	0.6000	3.0000
884952	1.04	1.94	0.0431	360.0000	27.3000	29.2000	55.0000
884953	1.94	2.94	0.0215	332.0000	24.4000	39.7000	65.0000
884954	2.94	3.77	0.0108	314.0000	24.0000	37.1000	73.0000

DETAILED LOG

Hole Number: CW-11-C03A

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	001	North:	5478325.71		North:		Collar Az: 122.00
Location:	Conway	East:	427446.62		East:		Length: 7.18
		Elev:	382.59		Elev:		Start Depth: 0.00
Date Started:	Dec 08, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 7.18
Date Completed:	Dec 12, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Project Site	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel logged by Andrea Dixon. Channel was logged west to east. Sample 884963 is oriented vertically on strike with the rest of the channel. claim number 3009087

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	0.00	5.14	5.14	1.0104	863.9708	62.8685	24.2897	144.5292
WEIGHTED	2.07	4.04	1.97	1.3679	796.7462	49.6081	25.1244	159.3401

Detailed Lithology

From	To	Lithology
0.00	7.17	SPD PEG, spodumene pegmatite Spodumene pegmatite/aplite. Creamy brown and a mixture of fine and coarse grains--aplite matrix. Quartz-feldspar-muscovite-spodumene with trace Nb-Ta oxides? and blue-green apatite. Sporadic creamy pink feldspar phenocrysts. Spodumene tends to only be coarse grained but can be an aplite constituent. Spodumene is nearly white to medium green with a black alteration rind. Crystals are oriented randomly and are up to 4 cm long. Sample 884963 was cut from a nearly vertical section of the dike. Mineralization 0.00 - 7.17 : SPOD Spodumene, PERV Pervasive, 3.00% Spodumene is nearly white to medium green with a black alteration rind. Crystals are oriented randomly and are up to 4 cm long.
7.17	7.18	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884955	0.00	0.97	0.97	0.82	836.00	65.80	26.20	144.00
884956	0.00	0.97	0.97	0.97	866.00	67.40	21.40	131.00
884957	0.97	2.07	1.10	0.65	961.00	67.30	23.50	133.00
884958	2.07	3.04	0.97	1.31	847.00	52.40	23.50	170.00
884959	3.04	4.04	1.00	1.42	748.00	46.90	26.70	149.00
884961	4.04	5.14	1.10	0.90	912.00	79.60	21.90	130.00
884962	5.14	6.18	1.04	0.50	1060.00	105.00	35.00	82.00
884963	6.18	7.18	1.00	0.30	827.00	71.90	18.70	79.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884955	0.00	0.97	0.8181	836.0000	65.8000	26.2000	144.0000
884957	0.97	2.07	0.6458	961.0000	67.3000	23.5000	133.0000
884958	2.07	3.04	1.3132	847.0000	52.4000	23.5000	170.0000
884959	3.04	4.04	1.4209	748.0000	46.9000	26.7000	149.0000
884961	4.04	5.14	0.9042	912.0000	79.6000	21.9000	130.0000
884962	5.14	6.18	0.4952	1060.0000	105.0000	35.0000	82.0000
884963	6.18	7.18	0.3014	827.0000	71.9000	18.7000	79.0000
Sample Type CDUP							
884956	0.00	0.97	0.9688	866.0000	67.4000	21.4000	131.0000

DETAILED LOG

Hole Number: CW-11-C03B

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	001	North:	5478325.71		North:		Collar Az: 122.00
Location:	Conway	East:	427446.62		East:		Length: 6.15
		Elev:	382.59		Elev:		Start Depth: 0.00
Date Started:	Dec 08, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 6.15
Date Completed:	Dec 12, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Project Site	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel logged by Andrea Dixon. Channel was logged west to east. Total length of samples is 5.25 m. claim number 3009087

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	0.00	4.90	4.90	1.4276	796.4163	59.8959	15.9251	157.0755

Detailed Lithology

From	To	Lithology
0.00	4.90	SPD PEG, spodumene pegmatite Spodumene pegmatite/aplite. Creamy brown and a mixture of fine and coarse grains, as with CW-11-C03B (same dike, split in channels due to severe elevation change). Quartz-feldspar-muscovite-spodumene with trace garnet, black Nb-Ta oxides?, and black tourmaline? (Black grains too small to distinguish properly with covered with a layer of ice). Spodumene is trace in the aplite and much more abundant as coarse grains. Spodumene is very pale green to pale green with some dark alteration rims. Crystals are oriented randomly as a whole but concentrations of spodumene are oriented parallel to each other and up to 9 cm long in length. Mineralization 0.00 - 4.90 : SPOD Spodumene, PERV Pervasive, 5.00% Spodumene is trace in the aplite and much more abundant as coarse grains. Spodumene is very pale green to pale green with some dark alteration rims. Crystals are oriented randomly as a whole but concentrations of spodumene are oriented parallel to each other and up to 9 cm long in length.
4.90	5.80	UNK, Unknown Low spot not cleared of overburden.
5.80	6.14	M SCH, mica schist Metasediment. Medium gray, fine grained, and moderately foliated. Quartz-feldspar-biotite.
6.14	6.15	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884964	0.00	0.90	0.90	1.36	610.00	58.10	12.90	187.00
884965	0.90	1.90	1.00	1.55	658.00	53.20	25.10	168.00
884966	1.90	2.97	1.07	1.46	874.00	62.10	15.30	153.00
884967	2.97	3.90	0.93	1.70	982.00	62.10	6.40	162.00
884968	3.90	4.90	1.00	1.08	847.00	63.80	19.00	119.00
884969	5.80	6.15	0.35	0.13	107.00	6.70	0.50	2.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884964	0.00	0.90	1.3563	610.0000	58.1000	12.9000	187.0000
884965	0.90	1.90	1.5500	658.0000	53.2000	25.1000	168.0000

Hole Number: CW-11-C03B

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884966	1.90	2.97	1.4639	874.0000	62.1000	15.3000	153.0000
884967	2.97	3.90	1.7007	982.0000	62.1000	6.4000	162.0000
884968	3.90	4.90	1.0764	847.0000	63.8000	19.0000	119.0000
884969	5.80	6.15	0.1292	107.0000	6.7000	0.5000	2.0000

DETAILED LOG

Hole Number: L60-11-C01 Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477326.95	North:		Collar Az:	105.00
Location:	Line 60	East:	426330.99	East:		Length:	14.66
		Elev:	383.62	Elev:		Start Depth:	0.00
Date Started:	Nov 06, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	14.66
Date Completed:	Nov 06, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel Samples logged by Andrea Dixon. Samples collected by Lyle Holt. Channel was logged west to east. claim number TB67174

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	5.66	13.69	8.03	1.4984	830.6115	46.5823	37.5641	180.3101
WEIGHTED	7.68	9.67	1.99	1.9059	882.1055	44.2141	49.7186	194.9799

Detailed Lithology

From	To	Lithology
0.00	0.99	M SCH, mica schist Metasediment. Medium gray, fine grained, and weakly foliated. Quartz-feldspar-biotite.

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884529	0.00	0.99	0.99	0.04	39.00	7.80	0.40	6.00

Hole Number: L60-11-C01

Units: METRIC

Detailed Lithology

From	To	Lithology
0.99	14.65	SPD PEG, spodumene pegmatite Spodumene pegmatite. Gray and fine to coarse grained. Feldspar-quartz-muscovite-spodumene with accessory Nb-Ta oxides and trace blue apatite. Feldspar is creamy-white with perthitic texture as well as very fine parallel lamellae lines (microcline) or feldspar can be dark gray. Quartz is translucent to transparent brown and pale gray. Muscovite is silvery white except in the few crystals that it has replaced spodumene and then it is a pale apple green color. Spodumene is white or altered green to gray/black--mostly white and fresh. About 50% of the spodumene in the pegmatitic sections is altered. In the aplitic sections, less than 1% is altered. Spodumene is usually found with the gray feldspar rather than the creamy white feldspar. Crystals of spodumene in the pegmatitic section are up to 8 cm long. In the aplitic sections, crystals are up to 0.5 cm long. In both sections, it appears that the crystals are oriented randomly. Spodumene aplite has about 30% spodumene. Spodumene pegmatite is about 2%. Over the pegmatite as a whole, spodumene mineralization is roughly 15%. In the Sample 884531 includes a small metasomatized metasediment piece. Samples 884531-2, 884534, 884538-884545 are mostly aplitic. Samples 884538 to 884545 is made up of spodumene aplites. 18 cm is missing from sample 884541 because of a dip in the rock that made it impossible to cut with the saw--it is still spodumene pegmatite in the missing segment. Mineralization 2.60 - 7.68 : SPOD Spodumene, PAT Patch, 2.00% podumene is white or altered green to gray/black--mostly white and fresh. About 50% of the spodumene in the pegmatitic sections is altered. In the aplitic sections, less than 1% is altered. Spodumene is usually found with the gray feldspar rather than the creamy white feldspar. Crystals of spodumene in the pegmatitic section are up to 8 cm long. In the aplitic sections, crystals are up to 0.5 cm long. In both sections, it appears that the crystals are oriented randomly. Spodumene aplite has about 30% spodumene. Spodumene pegmatite is about 2%. Over the pegmatite as a whole, spodumene mineralization is roughly 15% 7.68 - 14.65 : SPOD Spodumene, PERV Pervasive, 30.00% See above comment
14.65	14.66	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884531	0.99	1.59	0.60	0.02	446.00	22.60	18.30	157.00
884532	1.59	2.60	1.01	0.01	502.00	19.30	31.20	124.00
884533	2.60	3.60	1.00	0.04	914.00	37.50	22.90	119.00
884534	3.60	4.59	0.99	0.01	579.00	26.20	23.80	88.00
884535	4.59	5.66	1.07	0.58	1140.00	52.90	22.00	64.00
884536	5.66	6.65	0.99	0.69	1300.00	72.10	16.80	113.00
884537	6.65	7.68	1.03	1.51	1060.00	52.30	19.80	176.00
884538	7.68	8.67	0.99	1.77	861.00	41.40	36.00	199.00
884539	8.67	9.67	1.00	2.05	903.00	47.00	63.30	191.00
884541	9.67	10.69	1.02	1.10	488.00	30.90	40.30	190.00
884542	10.69	11.63	0.94	1.40	650.00	42.00	39.20	187.00
884543	11.63	12.70	1.07	2.00	882.00	53.60	37.20	200.00
884544	12.70	13.69	0.99	1.44	488.00	32.80	48.40	185.00
884545	13.69	14.66	0.97	0.41	608.00	38.70	16.70	184.00
884546	13.69	14.66	0.97	0.19	847.00	53.80	12.60	214.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884529	0.00	0.99	0.0431	39.0000	7.8000	0.4000	6.0000
884531	0.99	1.59	0.0215	446.0000	22.6000	18.3000	157.0000
884532	1.59	2.60	0.0108	502.0000	19.3000	31.2000	124.0000
884533	2.60	3.60	0.0431	914.0000	37.5000	22.9000	119.0000
884534	3.60	4.59	0.0108	579.0000	26.2000	23.8000	88.0000
884535	4.59	5.66	0.5813	1140.0000	52.9000	22.0000	64.0000
884536	5.66	6.65	0.6889	1300.0000	72.1000	16.8000	113.0000

Hole Number: L60-11-C01

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884537	6.65	7.68	1.5070	1060.0000	52.3000	19.8000	176.0000
884538	7.68	8.67	1.7653	861.0000	41.4000	36.0000	199.0000
884539	8.67	9.67	2.0452	903.0000	47.0000	63.3000	191.0000
884541	9.67	10.69	1.0979	488.0000	30.9000	40.3000	190.0000
884542	10.69	11.63	1.3993	650.0000	42.0000	39.2000	187.0000
884543	11.63	12.70	2.0021	882.0000	53.6000	37.2000	200.0000
884544	12.70	13.69	1.4424	488.0000	32.8000	48.4000	185.0000
884545	13.69	14.66	0.4090	608.0000	38.7000	16.7000	184.0000
Sample Type CDUP							
884546	13.69	14.66	0.1938	847.0000	53.8000	12.6000	214.0000

DETAILED LOG

Hole Number: L60-11-C02 Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477273.36	North:		Collar Az:	110.00
Location:	Line 60	East:	426332.92	East:		Length:	7.91
		Elev:	391.13	Elev:		Start Depth:	0.00
Date Started:	Nov 07, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	7.91
Date Completed:	Nov 08, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Samples collected by Lyle Holt. Channel logged and sampled west to east. Site visited by Andrea Nov 8. claim number TB67174

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	1.46	5.51	4.05	1.2186	1096.9951	55.4894	34.7820	190.8346

Detailed Lithology

From	To	Lithology
0.00	0.50	M SCH, mica schist Metasediment. Medium gray, fine grained, and massive. Quartz-feldspar-biotite with trace pyrite.
0.50	7.34	SPD PEG, spodumene pegmatite Spodumene pegmatite and aplite. Contact has a 0.5 cm thick white chill zone. (All distances refer to the length from contact and are approximate.) Aplite from 0.5 to 1.7 m, pale gray in color with scattered bands of pegmatite of the same composition--white-cream and gray fsp, gray qtz, silvery musc, white spd (oriented randomly, xtls up to 0.5 cm long, about 20% spd). Pegmatite from 1.7 to 2.1, same colors and composition as the aplite and has thin bands of aplite scattered in it. Spd and cream fsp are hosted in gray QFM matrix (spd oriented normal to contact and up to 5 cm long, about 10% spd). Aplite from 2.1 to end, white to pale gray and the same composition as before but with accessory 0.4 cm diameter NB-Ta oxides scattered throughout but mostly around thin white sections of aplite. Also contains a few cream-white fsp phenocrysts. Spd much the same as the previous aplite, except only about 15% spd in aplite. A few peg bands up to 15 cm thick are in the aplite and have the same composition as the aplite without containing Nb-Ta oxides and contain less spd, only about 5 to 10%. Eastern contact also has a 0.5 cm thick chill margin. Mineralization 0.50 - 7.34 : SPOD Spodumene, PERV Pervasive, 10.00% Spodumene is white to pale green. Crystals are oriented randomly and 0.5 to 5 cm long
7.34	7.90	M SCH, mica schist Metasediment. Medium gray, fine grained, and massive. Quartz-feldspar-biotite with trace pyrite.
7.90	7.91	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884547	0.00	0.50	0.50	0.17	185.00	46.50	1.10	8.00
884548	0.50	1.46	0.96	0.11	964.00	45.10	87.50	180.00
884549	1.46	2.50	1.04	0.93	1290.00	58.00	33.50	198.00
884551	2.50	3.50	1.00	1.23	1020.00	63.80	46.00	172.00
884552	3.50	4.50	1.00	1.59	1250.00	59.00	27.00	197.00
884553	4.50	5.51	1.01	1.14	823.00	41.20	32.70	196.00
884554	5.51	6.49	0.98	0.50	1060.00	52.20	38.10	150.00
884555	6.49	7.34	0.85	0.43	576.00	29.90	37.20	179.00
884556	7.34	7.91	0.57	0.28	278.00	82.00	1.90	12.00

Hole Number: L60-11-C02

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884547	0.00	0.50	0.1722	185.0000	46.5000	1.1000	8.0000
884548	0.50	1.46	0.1076	964.0000	45.1000	87.5000	180.0000
884549	1.46	2.50	0.9257	1290.0000	58.0000	33.5000	198.0000
884551	2.50	3.50	1.2271	1020.0000	63.8000	46.0000	172.0000
884552	3.50	4.50	1.5931	1250.0000	59.0000	27.0000	197.0000
884553	4.50	5.51	1.1410	823.0000	41.2000	32.7000	196.0000
884554	5.51	6.49	0.4952	1060.0000	52.2000	38.1000	150.0000
884555	6.49	7.34	0.4306	576.0000	29.9000	37.2000	179.0000
884556	7.34	7.91	0.2799	278.0000	82.0000	1.9000	12.0000

DETAILED LOG

Hole Number: L60-11-C03

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477240.50	North:		Collar Az:	114.00
Location:	Line 60	East:	426300.59	East:		Length:	8.35
		Elev:	394.65	Elev:		Start Depth:	0.00
Date Started:	Nov 08, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	8.35
Date Completed:	Nov 09, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Samples collected by Lyle Holt. Channel was logged west to east. Quick site visit by Andrea on Nov 8, longer site visit on Nov 14. claim number TB67174

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	1.61	7.44	5.83	1.5314	697.1630	47.7590	31.4820	186.4340

Detailed Lithology

From	To	Lithology
0.00	0.63	M SCH, mica schist Metasediment. Medium gray, fine grained, and moderately foliated. Quartz-feldspar-biotite.
0.63	7.44	SPD PEG, spodumene pegmatite Spodumene pegmatite and aplite. Creamy gray, coarse and fine grained, respectively. Quartz-feldspar-muscovite-spodumene with trace blue apatite and Nb-Ta oxides in spodumene-barren, white aplite bands. Quartz is pale gray or medium brown. Creamy white feldspar can form phenocrysts and dark gray feldspar tends to be medium grained. Muscovite is generally fine to medium grained and silvery white. Spodumene is white to very pale green with a couple of crystals showing patchy gray alteration. In aplite, spd xtls up to 1 cm long, oriented randomly and in pegmatite, xtls are thin, up to 6 cm long, and oriented perpendicular to contacts. Mineralization 0.63 - 6.45 : SPOD Spodumene, PERV Pervasive, 7.00% Spodumene is white to very pale green with a couple of crystals showing patchy gray alteration. In aplite, spd xtls up to 1 cm long, oriented randomly and in pegmatite, xtls are thin, up to 6 cm long, and oriented perpendicular to contacts.
7.44	8.34	M SCH, mica schist Metasediment. Medium gray, fine grained, massive. Quartz-feldspar-biotite. Cut by numerous white aplite dikelets, QFM in composition +/- accessory garnet and Nb-Ta oxides.
8.34	8.35	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884557	0.00	0.63	0.63	0.28	476.00	147.00	5.20	20.00
884558	0.63	1.61	0.98	0.43	552.00	30.70	29.00	160.00
884559	1.61	2.62	1.01	1.77	714.00	38.40	22.40	179.00
884561	2.62	3.64	1.02	1.55	637.00	43.80	42.20	161.00
884562	3.64	4.62	0.98	1.44	771.00	58.20	40.90	171.00
884563	4.62	5.61	0.99	1.51	803.00	60.20	40.10	160.00
884564	5.61	6.61	1.00	1.77	611.00	42.90	23.40	230.00
884566	5.62	6.45	0.83	1.51	726.00	46.60	37.20	191.00
884565	6.61	7.44	0.83	1.08	641.00	42.70	17.70	224.00
884567	7.44	8.35	0.91	0.22	444.00	207.00	11.00	28.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884557	0.00	0.63	0.2799	476.0000	147.0000	5.2000	20.0000

Hole Number: L60-11-C03

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884558	0.63	1.61	0.4306	552.0000	30.7000	29.0000	160.0000
884559	1.61	2.62	1.7653	714.0000	38.4000	22.4000	179.0000
884561	2.62	3.64	1.5500	637.0000	43.8000	42.2000	161.0000
884562	3.64	4.62	1.4424	771.0000	58.2000	40.9000	171.0000
884563	4.62	5.61	1.5070	803.0000	60.2000	40.1000	160.0000
884564	5.61	6.61	1.7653	611.0000	42.9000	23.4000	230.0000
884565	6.61	7.44	1.0764	641.0000	42.7000	17.7000	224.0000
884567	7.44	8.35	0.2153	444.0000	207.0000	11.0000	28.0000
Sample Type CDUP							
884566	5.62	6.45	1.5070	726.0000	46.6000	37.2000	191.0000

DETAILED LOG

Hole Number: L60-11-C04

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477203.13	North:		Collar Az:	110.00
Location:	Line 60	East:	426295.51	East:		Length:	15.86
		Elev:	398.38	Elev:		Start Depth:	0.00
Date Started:	Nov 09, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	15.86
Date Completed:	Nov 10, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Samples collected by Lyle Holt. Channel logged west to east. Site visited by Andrea Nov. 14, 2011. claim number TB67174

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	1.95	14.94	12.99	1.4503	841.6728	58.4329	30.1504	180.7221
WEIGHTED	5.74	8.74	3.00	1.7422	812.6000	60.4730	34.0493	202.4967
WEIGHTED	9.77	13.82	4.05	1.6690	802.0716	61.0970	32.2906	177.3802

Detailed Lithology

From	To	Lithology	Assay Data: Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	1.01	M SCH, mica schist Metasediment. Medium gray, fine grained, and weakly foliated. Quartz-feldspar-biotite. Seems slightly more feldspar rich than usual.	884568	0.00	1.01	1.01	0.17	260.00	42.30	0.60	4.00
1.01	14.94	SPD PEG, spodumene pegmatite Spodumene pegmatite and aplite. Creamy medium gray, coarse and fine grained mixture. Dark gray feldspar dominant groundmass with accessory pale brown to gray quartz, silver muscovite, and white spodumene. Groundmass hosts phenocrysts of spodumene and creamy white feldspar. Pegmatite has scattered white bands of QFM aplite with accessory trace Nb-Ta oxides and trace blue apatite. Spodumene is white, with crystals up to 0.5 cm in aplite and very thin, 10 cm xtls in pegmatite, oriented normal to contacts. Mineralization 1.01 - 14.94 : SPOD Spodumene, PERV Pervasive, 15.00% Spodumene is white, with crystals up to 0.5 cm in aplite and very thin, 10 cm xtls in pegmatite, oriented normal to contacts.	884569	1.01	1.95	0.94	0.09	1010.00	48.30	22.20	118.00
			884571	1.95	2.75	0.80	0.88	497.00	33.70	26.40	172.00
			884572	2.75	3.77	1.02	1.27	958.00	56.50	28.80	169.00
			884573	3.77	4.75	0.98	1.46	1050.00	57.40	23.30	191.00
			884574	4.75	5.74	0.99	1.05	1150.00	66.50	22.90	172.00
			884575	5.74	6.75	1.01	1.77	912.00	67.70	31.90	220.00
			884576	6.75	7.78	1.03	1.66	972.00	73.40	43.10	183.00
			884577	7.78	8.74	0.96	1.81	537.00	39.00	26.60	205.00
			884578	8.74	9.77	1.03	0.97	856.00	66.30	24.80	158.00
			884579	9.77	10.79	1.02	1.61	748.00	60.90	33.90	184.00
			884581	10.79	11.86	1.07	1.98	777.00	56.30	28.50	189.00
			884582	11.86	12.78	0.92	1.55	863.00	66.10	28.80	166.00
			884583	12.78	13.82	1.04	1.51	827.00	61.80	37.70	169.00
			884584	13.82	14.94	1.12	1.23	735.00	49.30	33.20	171.00
14.94	15.85	M SCH, mica schist Metasediment. Medium gray, fine grained, and weakly foliated. Quartz-feldspar-biotite. Cut by a small QFM pegmatite dikelet with trace pink garnets and blue-green apatite.	884585	14.94	15.86	0.92	0.30	676.00	187.00	2.50	11.00
			884586	14.94	15.86	0.92	0.24	737.00	145.00	16.30	53.00
15.85	15.86	EOH, end of hole									

Hole Number: L60-11-C04

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884568	0.00	1.01	0.1722	260.0000	42.3000	0.6000	4.0000
884569	1.01	1.95	0.0861	1010.0000	48.3000	22.2000	118.0000
884571	1.95	2.75	0.8827	497.0000	33.7000	26.4000	172.0000
884572	2.75	3.77	1.2702	958.0000	56.5000	28.8000	169.0000
884573	3.77	4.75	1.4639	1050.0000	57.4000	23.3000	191.0000
884574	4.75	5.74	1.0549	1150.0000	66.5000	22.9000	172.0000
884575	5.74	6.75	1.7653	912.0000	67.7000	31.9000	220.0000
884576	6.75	7.78	1.6577	972.0000	73.4000	43.1000	183.0000
884577	7.78	8.74	1.8084	537.0000	39.0000	26.6000	205.0000
884578	8.74	9.77	0.9688	856.0000	66.3000	24.8000	158.0000
884579	9.77	10.79	1.6146	748.0000	60.9000	33.9000	184.0000
884581	10.79	11.86	1.9806	777.0000	56.3000	28.5000	189.0000
884582	11.86	12.78	1.5500	863.0000	66.1000	28.8000	166.0000
884583	12.78	13.82	1.5070	827.0000	61.8000	37.7000	169.0000
884584	13.82	14.94	1.2271	735.0000	49.3000	33.2000	171.0000
884585	14.94	15.86	0.3014	676.0000	187.0000	2.5000	11.0000
Sample Type CDUP							
884586	14.94	15.86	0.2368	737.0000	145.0000	16.3000	53.0000

DETAILED LOG

Hole Number: L60-11-C04B

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477203.13	North:		Collar Az:	133.00
Location:	Line 60	East:	426295.51	East:		Length:	3.01
		Elev:	398.38	Elev:		Start Depth:	0.00
Date Started:	Nov 12, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	3.01
Date Completed:	Nov 13, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Samples collected by Lyle Holt. Channel logged west to east. Site visited by Andrea Nov. 14, 2011. claim number TB67174

Sample Averages

Detailed Lithology			Assay Data							
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	0.90	M SCH, mica schist Metasediment. Light to medium gray, fine grained, and massive. Feldspar-quartz-biotite.	884587	0.00	0.90	0.90	0.22	300.00	56.00	1.10	4.00
0.90	2.10	SPD PEG, spodumene pegmatite Spodumene pegmatite. White, medium grained to coarse grained, and massive. Quartz-feldspar-muscovite-spodumene. Cut by a few small bands of aplite, one of which appears to have a little bit of spodumene but is too fine grained to identify positively. Spodumene is mostly altered to dark green with a thick rind of yellow-green muscovite. Less than 1% of the total spodumene is fresh, about 2% spodumene in the dike. Crystals are up to 7 cm long oriented subperpendicular to contacts. Mineralization 0.90 - 2.10 : SPOD Spodumene, PERV Pervasive, 2.00% Spodumene is mostly altered to dark green with a thick rind of yellow-green muscovite. Less than 1% of the total spodumene is fresh, about 2% spodumene in the dike. Crystals are up to 7 cm long oriented subperpendicular to contacts.	884588	0.90	2.10	1.20	0.01	603.00	38.80	48.30	168.00
2.10	3.00	M SCH, mica schist Metasediment. Medium gray, fine grained, and massive. Feldspar-quartz-biotite.	884589	2.10	3.01	0.91	0.24	165.00	69.10	0.70	2.00
3.00	3.01	EOH, end of hole									

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884587	0.00	0.90	0.2153	300.0000	56.0000	1.1000	4.0000
884588	0.90	2.10	0.0108	603.0000	38.8000	48.3000	168.0000
884589	2.10	3.01	0.2368	165.0000	69.1000	0.7000	2.0000

DETAILED LOG

Hole Number: L60-11-C05A

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	001	North:	5477178.68		North:		Collar Az: 98.00
Location:	Line 60	East:	426259.11		East:		Length: 7.09
		Elev:	397.61		Elev:		Start Depth: 0.00
Date Started:	Nov 13, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 7.09
Date Completed:	Nov 14, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Project Site	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Samples collected by Lyle Holt. Channel logged west to east. Site visited by Andrea Dixon Nov 14, 2011. claim number TB67174

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	1.01	6.09	5.08	1.2354	777.8819	51.1297	24.9606	125.3681
WEIGHTED	1.97	4.79	2.82	1.5007	880.9574	49.5301	22.8957	132.5851

Detailed Lithology

From	To	Lithology
0.00	1.01	M SCH, mica schist Metasediment. Light gray, massive, and fine grained. Feldspar-quartz-biotite.
1.01	6.09	SPD PEG, spodumene pegmatite Spodumene pegmatite/aplite. A mixture of fine and coarse grains, depending if in a pegmatite band or an aplite band. The dike is mostly aplite with bands of pegmatite 3 to 20 cm thick. Quartz-feldspar-muscovite-spodumene with trace dark blue apatite. Spodumene is white to pale green. 10 cm thick metasediment xenolith located about 0.5 meters from the contact. In aplite, spodumene is oriented randomly and up to 0.5 cm long. In pegmatite, spodumene is oriented perpendicular to contacts and up to 2 cm long. Mineralization 1.01 - 6.09 : SPOD Spodumene, PERV Pervasive, 10.00% Spodumene is white to pale green. 10 cm thick metasediment xenolith located about 0.5 meters from the contact. In aplite, spodumene is oriented randomly and up to 0.5 cm long. In pegmatite, spodumene is oriented perpendicular to contacts and up to 2 cm long.
6.09	7.08	M SCH, mica schist Metasediment. Medium gray, fine grained, and weakly foliated. Quartz-feldspar-biotite.
7.08	7.09	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884591	0.00	1.01	1.01	0.11	79.00	17.10	0.50	2.00
884592	1.01	1.97	0.96	0.41	609.00	70.90	15.40	83.00
884593	1.97	2.92	0.95	1.55	873.00	49.50	34.00	123.00
884594	2.92	3.77	0.85	1.33	909.00	49.00	14.80	132.00
884595	3.77	4.79	1.02	1.59	865.00	50.00	19.30	142.00
884596	4.79	6.09	1.30	1.27	679.00	40.00	36.50	141.00
884597	6.09	7.05	0.96	0.24	333.00	116.00	1.00	5.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884591	0.00	1.01	0.1076	79.0000	17.1000	0.5000	2.0000
884592	1.01	1.97	0.4090	609.0000	70.9000	15.4000	83.0000
884593	1.97	2.92	1.5500	873.0000	49.5000	34.0000	123.0000

Hole Number: L60-11-C05A

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884594	2.92	3.77	1.3348	909.0000	49.0000	14.8000	132.0000
884595	3.77	4.79	1.5931	865.0000	50.0000	19.3000	142.0000
884596	4.79	6.09	1.2702	679.0000	40.0000	36.5000	141.0000
884597	6.09	7.05	0.2368	333.0000	116.0000	1.0000	5.0000

DETAILED LOG

Hole Number: L60-11-C05B

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	001	North:	5477178.68		North:		Collar Az: 103.00
Location:	Line 60	East:	426259.11		East:		Length: 11.22
		Elev:	397.61		Elev:		Start Depth: 0.00
Date Started:	Nov 13, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 11.22
Date Completed:	Nov 15, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Project Site	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Channel samples collected by Lyle Holt. Channel was logged west to east. Channel visited by Andrea Nov 17. claim number TB67174

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	4.29	11.22	6.93	1.3556	863.0245	68.0801	36.1254	167.6652
WEIGHTED	5.31	10.44	5.13	1.4827	876.0273	70.2731	39.2723	177.3957

Detailed Lithology

From	To	Lithology
0.00	0.50	M SCH, mica schist Metasediment. Medium gray, fine grained, and massive. Quartz-feldspar-biotite.
0.50	11.21	SPD PEG, spodumene pegmatite Spodumene pegmatite/aplite. Pale gray and creamy white with a mixture of fine and coarse grains. Quartz-feldspar-muscovite-spodumene with trace Nb-Ta oxides, trace blue apatite, and trace red garnets. Aplite is either creamy white or dark gray depending on the color of the feldspar. Composition for both is roughly the same, quartz-feldspar-muscovite-spodumene with white aplite more likely to host apatite and dark gray aplite more likely to host garnet. Spodumene is white to pale green with a few crystals altered to an olive green. Crystals are up to 5 cm long and oriented normal to contacts. Channel ends in a deep puddle covering the contact with the metasediment. Mineralization 0.50 - 11.21 : SPOD Spodumene, PERV Pervasive, 7.00% Spodumene is white to pale green with a few crystals altered to an olive green. Crystals are up to 4 cm long.
11.21	11.22	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884598	0.00	0.50	0.50	0.28	321.00	97.30	1.40	10.00
884599	0.50	1.30	0.80	0.52	730.00	45.70	22.20	133.00
884601	1.30	2.35	1.05	0.32	812.00	46.50	29.10	89.00
884602	2.35	3.33	0.98	0.52	982.00	54.40	14.00	149.00
884603	3.33	4.29	0.96	0.13	904.00	54.30	20.90	129.00
884604	4.29	5.31	1.02	1.01	998.00	65.60	19.40	159.00
884606	5.31	6.32	1.01	0.99	1130.00	113.00	51.50	198.00
884605	5.31	6.32	1.01	1.51	1020.00	78.90	43.10	188.00
884607	6.32	7.34	1.02	1.44	918.00	74.30	36.60	183.00
884608	7.34	8.38	1.04	1.40	811.00	59.90	39.90	181.00
884609	8.38	9.48	1.10	1.59	831.00	69.10	54.20	169.00
884611	9.48	10.44	0.96	1.46	802.00	69.50	20.30	166.00
884612	10.44	11.22	0.78	0.97	601.00	56.90	37.30	115.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884598	0.00	0.50	0.2799	321.0000	97.3000	1.4000	10.0000
884599	0.50	1.30	0.5167	730.0000	45.7000	22.2000	133.0000
884601	1.30	2.35	0.3229	812.0000	46.5000	29.1000	89.0000
884602	2.35	3.33	0.5167	982.0000	54.4000	14.0000	149.0000
884603	3.33	4.29	0.1292	904.0000	54.3000	20.9000	129.0000
884604	4.29	5.31	1.0118	998.0000	65.6000	19.4000	159.0000

Hole Number: L60-11-C05B

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884605	5.31	6.32	1.5070	1020.0000	78.9000	43.1000	188.0000
884607	6.32	7.34	1.4424	918.0000	74.3000	36.6000	183.0000
884608	7.34	8.38	1.3993	811.0000	59.9000	39.9000	181.0000
884609	8.38	9.48	1.5931	831.0000	69.1000	54.2000	169.0000
884611	9.48	10.44	1.4639	802.0000	69.5000	20.3000	166.0000
884612	10.44	11.22	0.9688	601.0000	56.9000	37.3000	115.0000
Sample Type CDUP							
884606	5.31	6.32	0.9903	1130.0000	113.0000	51.5000	198.0000

DETAILED LOG

Hole Number: L60-11-C05C Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477178.68	North:		Collar Az:	96.00
Location:	Line 60	East:	426259.11	East:		Length:	3.92
		Elev:	397.61	Elev:		Start Depth:	0.00
Date Started:	Nov 14, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	3.92
Date Completed:	Nov 15, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Project Site		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Channel samples collected by Lyle Holt. Channel is logged west to east. Channel visited by Andrea Nov 17. claim number TB67174

Sample Averages

Detailed Lithology			Assay Data							
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	1.07	M SCH, mica schist Metasediment. Light to medium gray, medium to fine grained, schistose to massive. Quartz-feldspar-biotite with trace pyrite and even less trace muscovite (muscovite only appearing on contacts). Metasediment is intruded by pegmatite or is a very large xenolith. Light color, medium grains and schistosity are related to the contact with the pegmatite. Medium color, fine grains, massive, and pyrite seems to be part of "normal" metasediment. Unknown at this point if the pegmatite is part of the spodumene pegmatite to the east.	884613	0.00	1.07	1.07	0.15	550.00	74.10	23.60	18.00
1.07	2.86	SPD PEG, spodumene pegmatite Spodumene pegmatite. Pale creamy brownish-gray and a mix of fine and coarse grains. Mostly aplite cut by narrow pegmatite bands--aplite contains patchy quantities of spodumene. Quartz-feldspar-muscovite-spodumene. Spodumene is white and altered dark green, but mostly fresh. Crystals are up to 5 cm long and oriented mostly normal to contacts. Mineralization 1.07 - 2.86 : SPOD Spodumene, PERV Pervasive, 5.00% Spodumene is white and altered dark green, but mostly fresh. Crystals are up to 4 cm long.	884614	1.07	2.07	1.00	0.39	818.00	42.70	37.60	138.00
			884615	2.07	2.86	0.79	1.03	964.00	60.30	51.30	170.00
2.86	3.91	M SCH, mica schist Metasediment. Medium gray, massive, and fine grained. Quartz-feldspar-biotite with trace disseminated pyrite. Intruded by a small aplite dikelet.	884616	2.86	3.92	1.06	0.19	224.00	95.30	2.90	8.00
3.91	3.92	EOH, end of hole									

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884613	0.00	1.07	0.1507	550.0000	74.1000	23.6000	18.0000
884614	1.07	2.07	0.3875	818.0000	42.7000	37.6000	138.0000
884615	2.07	2.86	1.0334	964.0000	60.3000	51.3000	170.0000
884616	2.86	3.92	0.1938	224.0000	95.3000	2.9000	8.0000

DETAILED LOG

Hole Number: L60-11-C05D

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	001	North:	5477178.68		North:		Collar Az: 95.00
Location:	Line 60	East:	426259.11		East:		Length: 3.26
		Elev:	397.61		Elev:		Start Depth: 0.00
Date Started:	Nov 14, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 3.26
Date Completed:	Nov 15, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Project Site	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Channel samples collected by Lyle Holt. Channel is logged west to east. Channel visited by Andrea Nov 17. claim number 3005434

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	1.01	2.44	1.43	1.2762	825.0699	62.7357	85.1776	166.7692

Detailed Lithology

From	To	Lithology
0.00	1.01	M SCH, mica schist Metasediment. Medium gray, fine to medium grained, and massive with a slight porphyroblastic texture. Quartz-feldspar-biotite with minor silicification accompanied by cordierite.
1.01	2.44	SPD PEG, spodumene pegmatite Spodumene pegmatite. Pale gray and creamy brown and a mixture of fine and coarse grains. Quartz-feldspar-muscovite-spodumene. Contains a metasediment xenolith. Creamy white feldspar and white to very pale green spodumene phenocrysts are hosted in a brown-gray aplite that is QFM in composition with trace spodumene. Spodumene is fresh and crystals are up to 4 cm long oriented subperpendicular to contacts. Mineralization 1.01 - 2.44 : SPOD Spodumene, PERV Pervasive, 5.00% Spodumene is fresh, white to very pale green, crystals are up to 4 cm long and oriented subperpendicular to the channel.
2.44	3.25	M SCH, mica schist Metasediment. Medium gray, fine grained, and massive. Quartz-feldspar-biotite with minor silicification accompanied by cordierite. Intruded by an aplite dikelet--QFM with trace garnet and apatite.
3.25	3.26	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884617	0.00	1.01	1.01	0.17	119.00	27.00	0.50	2.00
884618	1.01	1.99	0.98	1.38	905.00	68.40	84.80	146.00
884619	1.99	2.44	0.45	1.05	651.00	50.40	86.00	212.00
884621	2.44	3.26	0.82	0.19	595.00	187.00	18.50	36.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884617	0.00	1.01	0.1722	119.0000	27.0000	0.5000	2.0000
884618	1.01	1.99	1.3778	905.0000	68.4000	84.8000	146.0000
884619	1.99	2.44	1.0549	651.0000	50.4000	86.0000	212.0000
884621	2.44	3.26	0.1938	595.0000	187.0000	18.5000	36.0000

DETAILED LOG

Hole Number: L60-11-C06

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	001	North:	5477134.84		North:		Collar Az: 105.00
Location:	Line 60	East:	426257.02		East:		Length: 24.01
		Elev:	402.78		Elev:		Start Depth: 0.00
Date Started:	Nov 16, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 24.01
Date Completed:	Nov 18, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Project Site	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Channel samples collected by Lyle Holt. Channel is logged west to east. First half of channel visited by Andrea Nov 17. claim number 3005434

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	4.97	7.08	2.11	1.6366	594.7678	37.7692	21.5844	127.8341
WEIGHTED	4.97	19.05	14.08	1.4485	831.4474	57.9681	25.7378	159.7308
WEIGHTED	9.94	12.97	3.03	1.6374	825.3432	57.6739	33.0182	165.5842
WEIGHTED	13.96	18.06	4.10	1.8359	930.3756	73.9039	27.7698	186.7756

Detailed Lithology

From	To	Lithology
0.00	1.00	M SCH, mica schist Metasediment. Medium gray, fine grained, massive. Quartz-feldspar-biotite with trace disseminated pyrite.

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884622	0.00	1.00	1.00	0.19	89.00	24.40	0.40	2.00

DETAILED LOG

Hole Number: L60-11-C06

Units: METRIC

Detailed Lithology

From	To	Lithology
1.00	22.81	SPD PEG, spodumene pegmatite Spodumene pegmatite. Pale creamy gray-brown and a mixture of fine and coarse grains. Quartz-feldspar-muscovite-spodumene with accessory red to brown garnet and trace Nb-Ta oxides. Aplite is creamy white to dark gray with the "middle" shades of aplite hosting fine white spodumene grains. Pegmatite is "middle" shades of gray to dark gray with most of the phenocrysts of spodumene and pale creamy brown feldspar in a ground mass of "middle" shades of aplite. Heading east along the channel, the pegmatite and aplite merge into a fine to medium grained spodumene-rich dike. After sample 884642 (still heading east), the spodumene content drops off dramatically and the little that is there is altered to pale green muscovite. In general, spodumene is white or very pale green except where altered to yellow-green or green muscovite and to dark green/black. Less than 25% is altered. Crystals are up to 5 cm long. Mineralization 1.00 - 9.94 : SPOD Spodumene, PERV Pervasive, 4.00% In general, spodumene is white or very pale green except where altered to yellow-green muscovite and to dark green/black. Less than 25% is altered. Crystals are up to 5 cm long.
22.81	24.00	M SCH, mica schist Metasediment. Medium gray, fine grained, massive. Quartz-feldspar-biotite with trace disseminated pyrite. Appears to be intruded by a small quartz-feldspar dike.
24.00	24.01	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884623	1.00	1.99	0.99	0.06	494.00	26.00	25.40	84.00
884624	1.99	3.00	1.01	1.08	725.00	42.40	26.50	70.00
884626	3.00	4.07	1.07	0.58	691.00	39.20	17.00	60.00
884625	3.00	4.07	1.07	0.15	658.00	35.80	12.10	65.00
884627	4.07	4.97	0.90	0.19	843.00	41.60	17.60	94.00
884628	4.97	6.00	1.03	1.61	432.00	28.30	30.90	135.00
884629	6.00	7.08	1.08	1.66	750.00	46.80	12.70	121.00
884631	7.08	7.94	0.86	1.03	912.00	50.10	18.20	174.00
884632	7.94	8.84	0.90	0.84	1030.00	57.70	13.00	112.00
884633	8.84	9.94	1.10	0.73	780.00	52.00	21.20	180.00
884634	9.94	10.98	1.04	1.59	929.00	61.60	28.90	152.00
884635	10.98	11.93	0.95	1.59	929.00	63.20	34.70	180.00
884636	11.93	12.97	1.04	1.72	627.00	48.70	35.60	166.00
884637	12.97	13.96	0.99	1.40	1020.00	67.60	16.60	126.00
884638	13.96	14.90	0.94	2.11	825.00	66.50	29.80	187.00
884639	14.90	15.90	1.00	1.77	1080.00	75.40	25.90	194.00
884641	15.90	16.94	1.04	1.89	880.00	75.50	23.50	174.00
884642	16.94	18.06	1.12	1.61	932.00	77.30	31.70	192.00
884643	18.06	19.05	0.99	0.62	563.00	40.00	36.20	140.00
884644	19.05	20.07	1.02	0.11	1120.00	67.30	23.60	160.00
884646	20.07	21.04	0.97	0.28	686.00	41.10	31.50	121.00
884645	20.07	21.04	0.97	0.65	858.00	49.20	45.10	133.00
884647	21.04	22.06	1.02	0.52	534.00	31.30	29.80	143.00
884648	22.06	22.81	0.75	0.60	468.00	27.60	20.80	112.00
884649	22.81	24.01	1.20	0.15	86.00	22.90	0.50	2.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884622	0.00	1.00	0.1938	89.0000	24.4000	0.4000	2.0000
884623	1.00	1.99	0.0646	494.0000	26.0000	25.4000	84.0000
884624	1.99	3.00	1.0764	725.0000	42.4000	26.5000	70.0000
884625	3.00	4.07	0.1507	658.0000	35.8000	12.1000	65.0000
884627	4.07	4.97	0.1938	843.0000	41.6000	17.6000	94.0000
884628	4.97	6.00	1.6146	432.0000	28.3000	30.9000	135.0000
884629	6.00	7.08	1.6577	750.0000	46.8000	12.7000	121.0000
884631	7.08	7.94	1.0334	912.0000	50.1000	18.2000	174.0000
884632	7.94	8.84	0.8396	1030.0000	57.7000	13.0000	112.0000
884633	8.84	9.94	0.7320	780.0000	52.0000	21.2000	180.0000

Hole Number: L60-11-C06

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884634	9.94	10.98	1.5931	929.0000	61.6000	28.9000	152.0000
884635	10.98	11.93	1.5931	929.0000	63.2000	34.7000	180.0000
884636	11.93	12.97	1.7223	627.0000	48.7000	35.6000	166.0000
884637	12.97	13.96	1.3993	1020.0000	67.6000	16.6000	126.0000
884638	13.96	14.90	2.1098	825.0000	66.5000	29.8000	187.0000
884639	14.90	15.90	1.7653	1080.0000	75.4000	25.9000	194.0000
884641	15.90	16.94	1.8945	880.0000	75.5000	23.5000	174.0000
884642	16.94	18.06	1.6146	932.0000	77.3000	31.7000	192.0000
884643	18.06	19.05	0.6243	563.0000	40.0000	36.2000	140.0000
884644	19.05	20.07	0.1076	1120.0000	67.3000	23.6000	160.0000
884645	20.07	21.04	0.6458	858.0000	49.2000	45.1000	133.0000
884647	21.04	22.06	0.5167	534.0000	31.3000	29.8000	143.0000
884648	22.06	22.81	0.6028	468.0000	27.6000	20.8000	112.0000
884649	22.81	24.01	0.1507	86.0000	22.9000	0.5000	2.0000
Sample Type CDUP							
884626	3.00	4.07	0.5813	691.0000	39.2000	17.0000	60.0000
884646	20.07	21.04	0.2799	686.0000	41.1000	31.5000	121.0000

DETAILED LOG

Hole Number: L60-11-C07A

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477093.33	North:		Collar Az:	110.00
Location:	LINE 60	East:	426254.24	East:		Length:	22.14
		Elev:	407.52	Elev:		Start Depth:	0.00
Date Started:	Nov 24, 2011	Collar Survey:	N	Plugged:	N	Contractor:	Cobra Drilling	Final Depth:	22.14
Date Completed:	Nov 26, 2011	Multishot Survey:	N	Hole Size:		Core Storage:	Beardmore ON		
		Pulse EM Survey:	N	Casing:	NONE				

Comments: CHANNEL SAMPLE-
Logged by Jonathan Musicco.
Cutting and extraction completed, managed by Lyle Holt and friends.
UTM Cord given on west side of sample sequence, beginning at sample No. 884651.
Sample sequence runs from west to east
claim number 3005434

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	6.05	16.54	10.49	1.4965	988.8046	59.6631	27.4953	164.4795
WEIGHTED	8.00	10.00	2.00	1.7494	808.4600	44.8160	23.1140	163.0400
WEIGHTED	11.91	15.85	3.94	1.7366	898.7614	61.6305	35.4046	185.1371
WEIGHTED	18.54	20.39	1.85	0.9745	845.1027	51.8168	17.1000	83.6865

Detailed Lithology

From	To	Lithology	Assay Data: Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	0.70	M SCH, mica schist Metasediment - mg to cg; qtz, fsp biotite, grey to black in channel, massive with occasional scattered qtz/carb veinlet.	884651	0.00	0.70	0.70	0.19	117.00	20.70	1.20	9.00
0.70	1.80	SPD PEG, spodumene pegmatite Spodumene pegmatite. off white, grey, orange, light green to silver. qtz-fsp-mica-spodumene with light green xtals up to 4cm in hand sample has only minor mica present. estimated at 30% fresh spodumene. Mineralization 0.70 - 1.80 : SPOD Spodumene, INT Interstitial, 30.00%	884652	0.70	1.80	1.10	0.32	538.00	31.90	17.60	71.00
1.80	3.18	M SCH, mica schist Metasediment - qtz, fsp biotite, cg, massive, grey to black in colour.	884653	1.80	2.53	0.73	0.15	46.00	7.60	0.40	1.00
			884654	2.53	3.18	0.65	0.15	52.00	8.80	0.40	1.00

DETAILED LOG

Hole Number: L60-11-C07A

Units: METRIC

Detailed Lithology

From	To	Lithology
3.18	21.14	SPD PEG, spodumene pegmatite Spodumene pegmatite. off white, grey, orange, light green to silver. vcg qtz-fsp-mica-spodumene pegmatite, fsp up to 30cm on o/c. Spodumene xstals range in size from a cm long up to 5cm, but rare, light apple green, euhedral. Massive aplite is noticed in samples at start and end points(samples) of this 22m long channel, minor patches noticed in hand samples. Spodumene is fresh looking and xtals are oriented subparalle to the contacts. Minor amounts of QF with green to silver cg mica has been noticed in samples. Estimating visable content overall to be 20-25% based on hand samples and visit to channels. Mineralization 3.18 - 21.14 : SPOD Spodumene, INT Interstitial, 20.00% 20-25 % fresh spodumene
21.14	22.13	M SCH, mica schist metasediments, mg to cg, qtz, fsp biotite, massive ; black to charcoal in colour, 1% py.
22.13	22.14	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884655	3.18	4.05	0.87	1.10	536.00	28.90	4.30	66.00
884656	4.05	5.18	1.13	0.02	766.00	37.00	13.70	54.00
884657	5.18	6.05	0.87	0.41	922.00	48.10	15.50	75.00
884658	6.05	7.02	0.97	1.85	1050.00	57.70	11.50	99.00
884659	7.02	8.00	0.98	0.75	1180.00	61.80	38.80	181.00
884661	8.00	9.08	1.08	1.44	946.00	49.60	29.60	152.00
884662	9.08	10.00	0.92	2.11	647.00	39.20	15.50	176.00
884663	10.00	10.98	0.98	0.86	1210.00	66.90	20.20	152.00
884664	10.98	11.91	0.93	1.31	1520.00	82.30	14.90	163.00
884665	11.91	12.91	1.00	1.77	1070.00	75.30	52.30	191.00
884666	11.91	12.91	1.00	1.96	1180.00	76.50	21.60	172.00
884667	12.91	13.91	1.00	1.79	799.00	50.10	23.50	186.00
884668	13.91	14.91	1.00	1.55	969.00	66.10	30.70	187.00
884669	14.91	15.85	0.94	1.85	748.00	54.60	35.10	176.00
884671	15.85	16.54	0.69	1.10	638.00	50.40	28.80	139.00
884672	16.54	17.54	1.00	0.04	748.00	74.20	41.30	144.00
884673	17.54	18.54	1.00	0.19	717.00	57.80	34.60	134.00
884674	18.54	19.50	0.96	1.12	746.00	49.70	17.10	63.00
884675	19.50	20.39	0.89	0.82	952.00	54.10	17.10	106.00
884676	20.39	21.14	0.75	0.34	799.00	55.60	36.20	127.00
884677	21.14	22.14	1.00	0.22	196.00	85.50	2.50	6.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884651	0.00	0.70	0.1938	117.0000	20.7000	1.2000	9.0000
884652	0.70	1.80	0.3229	538.0000	31.9000	17.6000	71.0000
884653	1.80	2.53	0.1507	46.0000	7.6000	0.4000	1.0000
884654	2.53	3.18	0.1507	52.0000	8.8000	0.4000	1.0000
884655	3.18	4.05	1.0979	536.0000	28.9000	4.3000	66.0000
884656	4.05	5.18	0.0215	766.0000	37.0000	13.7000	54.0000
884657	5.18	6.05	0.4090	922.0000	48.1000	15.5000	75.0000
884658	6.05	7.02	1.8514	1050.0000	57.7000	11.5000	99.0000
884659	7.02	8.00	0.7535	1180.0000	61.8000	38.8000	181.0000
884661	8.00	9.08	1.4424	946.0000	49.6000	29.6000	152.0000
884662	9.08	10.00	2.1098	647.0000	39.2000	15.5000	176.0000
884663	10.00	10.98	0.8611	1210.0000	66.9000	20.2000	152.0000
884664	10.98	11.91	1.3132	1520.0000	82.3000	14.9000	163.0000

Hole Number: L60-11-C07A

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884665	11.91	12.91	1.7653	1070.0000	75.3000	52.3000	191.0000
884667	12.91	13.91	1.7868	799.0000	50.1000	23.5000	186.0000
884668	13.91	14.91	1.5500	969.0000	66.1000	30.7000	187.0000
884669	14.91	15.85	1.8514	748.0000	54.6000	35.1000	176.0000
884671	15.85	16.54	1.0979	638.0000	50.4000	28.8000	139.0000
884672	16.54	17.54	0.0431	748.0000	74.2000	41.3000	144.0000
884673	17.54	18.54	0.1938	717.0000	57.8000	34.6000	134.0000
884674	18.54	19.50	1.1195	746.0000	49.7000	17.1000	63.0000
884675	19.50	20.39	0.8181	952.0000	54.1000	17.1000	106.0000
884676	20.39	21.14	0.3445	799.0000	55.6000	36.2000	127.0000
884677	21.14	22.14	0.2153	196.0000	85.5000	2.5000	6.0000
Sample Type CDUP							
884666	11.91	12.91	1.9591	1180.0000	76.5000	21.6000	172.0000

DETAILED LOG

Hole Number: L60-11-C07B Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5477093.33	North:		Collar Az:	80.00
Location:	Line 60	East:	426254.24	East:		Length:	2.49
		Elev:	407.52	Elev:		Start Depth:	0.00
Date Started:	Nov 24, 2011	Collar Survey:	N	Plugged:	N	Contractor:	Cobra Drilling	Final Depth:	2.49
Date Completed:	Nov 26, 2011	Multishot Survey:	N	Hole Size:		Core Storage:	Beardmore ON		
		Pulse EM Survey:	N	Casing:	None				

Comments: CHANNEL SAMPLE-
Logged by Jonathan Musicco.
Cutting and extraction completed and managed by Lyle Holt and friends.
UTM Cord given on west side of sample sequence, beginning at sample No. 884678.
Sample sequence runs west to east
claim number 3005434

Sample Averages

Detailed Lithology			Assay Data							
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	0.73	M SCH, mica schist metasediments, mg, qtz, fsp biotite, massive ; black to charcoal in colour, trace Py	884678	0.00	0.73	0.73	0.24	190.00	70.60	2.30	5.00
0.73	1.53	SPD PEG, spodumene pegmatite Spodumene pegmatite. off white, grey, light green to silver. vcg qtz-fsp-mica-spodumene pegmatite, moderate amounts of sugary textured aplite as patches trend in and out of hand samples. Spodumene xtals are fresh and apple green in colour, euhedral. Estimated at 20% spodumene over sample length.	884679	0.73	1.53	0.80	1.18	718.00	62.30	74.20	190.00
1.53	2.48	M SCH, mica schist metasediments, mg, qtz, fsp biotite, massive ; black to charcoal in colour, trace py	884681	1.53	2.49	0.96	0.26	265.00	83.40	4.90	6.00
2.48	2.49	EOH, end of hole									

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884678	0.00	0.73	0.2368	190.0000	70.6000	2.3000	5.0000
884679	0.73	1.53	1.1841	718.0000	62.3000	74.2000	190.0000
884681	1.53	2.49	0.2583	265.0000	83.4000	4.9000	6.0000

DETAILED LOG

Hole Number: L60-11-C07C

Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip:	
Project Number:	001	North:	5477093.33		North:		Collar Az:	72.00
Location:	Line 60	East:	426254.24		East:		Length:	3.11
		Elev:	407.52		Elev:		Start Depth:	0.00
Date Started:	Nov 25, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth:	3.11
Date Completed:	Nov 26, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Beardmore ON		
		Pulse EM Survey:	N	Casing: None				

Comments: CHANNEL SAMPLE-
Logged by Jonathan Musicco.
Cutting and extraction completed and managed by Lyle Holt and friends.
UTM Cord given on west side of sample sequence, beginning at sample No. 884682.
Sample sequence runs west to east
claim number 3005434

Sample Averages

Detailed Lithology			Assay Data								
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	1.03	M SCH, mica schist Metasediments, cg, qtz, fsp biotite, massive ; black to charcoal in colour	884682	0.00	1.03	1.03	0.34	242.00	73.40	3.20	11.00
1.03	2.21	SPD PEG, spodumene pegmatite Spodumene Pegmatite - cream to white, grey to silver, light green, black flecks. qtz, fsp, mica, spodumene. vcg pegmatite with only minor fresh spodumene estimated at 7-10%. Spodumene xtals range from short and stubby to long 4cm euhedral xtals at a random orientation. Unit is domintated by bands and patches of sugary textured aplite with black specs of trace Nb-Ta oxides scattered in unit at 1%. Mineralization 1.03 - 2.21 : SPOD Spodumene, INT Interstitial, 10.00% up to 10%, aplite dominates this spod peg. uinit	884683	1.03	2.21	1.18	0.41	775.00	52.30	38.10	129.00
2.21	3.11	M SCH, mica schist Metasediments, cg, qtz, fsp biotite, massive ; black to charcoal in colour	884684	2.21	3.11	0.90	0.22	237.00	165.00	1.40	6.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884682	0.00	1.03	0.3445	242.0000	73.4000	3.2000	11.0000
884683	1.03	2.21	0.4090	775.0000	52.3000	38.1000	129.0000
884684	2.21	3.11	0.2153	237.0000	165.0000	1.4000	6.0000

DETAILED LOG

Hole Number: L60-11-C08 Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip:	
Project Number:	001	North:	5477059.91		North:		Collar Az:	105.00
Location:	Line 60	East:	426249.00		East:		Length:	23.18
		Elev:	411.18		Elev:		Start Depth:	0.00
Date Started:	Nov 25, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth:	23.18
Date Completed:	Nov 27, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Beardmore ON		
		Pulse EM Survey:	N	Casing: None				

Comments: CHANNEL SAMPLE-
Logged by Jonathan Musicco.
Cutting and extraction completed and managed by Lyle Holt and friends.
UTM Cord given on west side of sample sequence, beginning at sample No. 884685.
Sample sequence runs west to east
claim number 3005434

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	3.67	7.68	4.01	1.7293	819.0923	49.5092	19.0853	117.0848
WEIGHTED	3.67	23.18	19.51	1.4463	852.1507	58.2467	29.8317	153.0103
WEIGHTED	11.66	14.60	2.94	1.5834	929.1837	68.9228	48.6126	208.5952
WEIGHTED	15.60	21.60	6.00	1.6497	708.6567	57.6203	30.0368	132.2050

Detailed Lithology

From	To	Lithology	Assay Data: Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	0.97	M SCH, mica schist Metasediments, cg, qtz, fsp biotite, massive, black to charcoal in colour, trace Py	884685	0.00	0.97	0.97	0.17	277.00	77.70	10.90	20.00
			884686	0.00	0.97	0.97	0.22	346.00	96.00	0.70	24.00
0.97	2.77	SPD PEG, spodumene pegmatite Spodumene Pegmatite - cream to white, grey to silver, light green to faint orange. qtz, fsp, mica, spodumene. vcg pegmtite up to 6cm fsp xtals. Spodumene is fresh and light green, paralle orientation(lit par lit) of xtals up to 5cm in length. aplite patches in and out of hand samples. Spodumene estimated at 15-20% fresh spodumene xtals. Mineralization 0.97 - 2.77 : SPOD Spodumene, INT Interstitial, 20.00% fresh spodumene	884687	0.97	1.87	0.90	0.58	675.00	41.50	21.90	104.00
			884688	1.87	2.77	0.90	1.40	724.00	48.00	16.20	69.00
2.77	3.67	M SCH, mica schist Metasediments, cg, qtz, fsp biotite, massive, black to charcoal in colour. random thin qfm dyke in hand sample	884689	2.77	3.67	0.90	0.30	247.00	75.30	2.20	12.00

Hole Number: L60-11-C08

Units: METRIC

Detailed Lithology

From	To	Lithology
3.67	23.17	SPD PEG, spodumene pegmatite Spodumene Pegmatite - cream to white, grey to silver, light green to faint orange. qtz, fsp, mica, spodumene. vcg pegmtite up to 10 cm fsp xtals. Aplite trends in and out of core as patches and bands in low amounts. Intersisial qtz grains up to 3mm, ~10% are scattered in core in and out of this unit. Fresh spodumene xtals are paralle in orientation and range in xtal size from thin (1cm)and up to 5cm in length, to short stubby xtals, euhedral. Na-Ta oxide (black flecks) in sample 884694 at 1%. Trace garnets and blue green apatite. Overall spodumene estimated at 25% fresh, light green spodumene. Mineralization 3.67 - 19.51 3.67 - 19.51 3.67 - 19.51 : SPOD Spodumene, INT Interstitial, 25.00%
23.17	23.18	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884691	3.67	4.80	1.13	1.87	671.00	43.40	11.20	68.00
884692	4.80	5.70	0.90	0.82	831.00	48.00	23.00	82.00
884693	5.70	6.71	1.01	1.81	835.00	52.80	22.10	139.00
884694	6.71	7.68	0.97	2.33	964.00	54.60	21.50	184.00
884695	7.68	8.70	1.02	1.01	1450.00	70.00	9.00	247.00
884696	8.70	9.68	0.98	1.14	1010.00	52.20	12.60	153.00
884697	9.68	10.72	1.04	0.71	833.00	47.30	25.60	113.00
884698	10.72	11.66	0.94	1.23	826.00	61.90	62.60	179.00
884699	11.66	12.73	1.07	1.64	1110.00	72.90	43.30	188.00
884701	12.73	13.68	0.95	1.74	686.00	54.20	70.20	213.00
884702	13.68	14.60	0.92	1.36	970.00	79.50	32.50	228.00
884703	14.60	15.60	1.00	1.14	841.00	58.90	34.60	178.00
884704	15.60	16.54	0.94	1.55	547.00	47.40	43.30	180.00
884705	16.54	17.61	1.07	1.55	712.00	52.10	25.70	142.00
884706	16.54	17.61	1.07	1.46	1060.00	64.10	16.70	138.00
884707	17.61	18.61	1.00	1.66	647.00	54.00	33.40	139.00
884708	18.61	19.60	0.99	1.68	806.00	70.70	13.80	98.00
884709	19.60	20.61	1.01	1.55	715.00	52.10	30.40	72.00
884711	20.61	21.60	0.99	1.92	817.00	69.50	34.60	165.00
884712	21.60	22.58	0.98	1.01	1020.00	73.40	26.70	142.00
884713	22.58	23.18	0.60	0.93	675.00	47.90	24.30	174.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884685	0.00	0.97	0.1722	277.0000	77.7000	10.9000	20.0000
884687	0.97	1.87	0.5813	675.0000	41.5000	21.9000	104.0000
884688	1.87	2.77	1.3993	724.0000	48.0000	16.2000	69.0000
884689	2.77	3.67	0.3014	247.0000	75.3000	2.2000	12.0000
884691	3.67	4.80	1.8730	671.0000	43.4000	11.2000	68.0000
884692	4.80	5.70	0.8181	831.0000	48.0000	23.0000	82.0000
884693	5.70	6.71	1.8084	835.0000	52.8000	22.1000	139.0000
884694	6.71	7.68	2.3251	964.0000	54.6000	21.5000	184.0000
884695	7.68	8.70	1.0118	1450.0000	70.0000	9.0000	247.0000
884696	8.70	9.68	1.1410	1010.0000	52.2000	12.6000	153.0000
884697	9.68	10.72	0.7104	833.0000	47.3000	25.6000	113.0000
884698	10.72	11.66	1.2271	826.0000	61.9000	62.6000	179.0000
884699	11.66	12.73	1.6362	1110.0000	72.9000	43.3000	188.0000
884701	12.73	13.68	1.7438	686.0000	54.2000	70.2000	213.0000
884702	13.68	14.60	1.3563	970.0000	79.5000	32.5000	228.0000

Hole Number: L60-11-C08

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884703	14.60	15.60	1.1410	841.0000	58.9000	34.6000	178.0000
884704	15.60	16.54	1.5500	547.0000	47.4000	43.3000	180.0000
884705	16.54	17.61	1.5500	712.0000	52.1000	25.7000	142.0000
884707	17.61	18.61	1.6577	647.0000	54.0000	33.4000	139.0000
884708	18.61	19.60	1.6792	806.0000	70.7000	13.8000	98.0000
884709	19.60	20.61	1.5500	715.0000	52.1000	30.4000	72.0000
884711	20.61	21.60	1.9160	817.0000	69.5000	34.6000	165.0000
884712	21.60	22.58	1.0118	1020.0000	73.4000	26.7000	142.0000
884713	22.58	23.18	0.9257	675.0000	47.9000	24.3000	174.0000
Sample Type CDUP							
884686	0.00	0.97	0.2153	346.0000	96.0000	0.7000	24.0000
884706	16.54	17.61	1.4639	1060.0000	64.1000	16.7000	138.0000

DETAILED LOG

Hole Number: L60-11-C09 Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip:
Project Number:	001	North:	5477012.83		North:		Collar Az: 109.00
Location:	Line 60	East:	426247.08		East:		Length: 24.91
		Elev:	413.57		Elev:		Start Depth: 0.00
Date Started:	Nov 28, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 24.91
Date Completed:	Nov 30, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Beardmore ON	
		Pulse EM Survey:	N	Casing: None			

Comments: CHANNEL SAMPLE-
Logged by Jonathan Musicco.
Cutting and extraction completed and managed by Lyle Holt and friends.
UTM Cord given on west side of sample sequence, beginning at sample No. 884714.
Sample sequence runs west to east
claim number 3005434

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	3.01	23.97	20.96	1.3734	852.7424	58.1282	33.3424	144.8478
WEIGHTED	4.01	9.14	5.13	1.8615	908.9669	59.4772	29.9404	167.7388
WEIGHTED	10.18	14.06	3.88	1.5547	963.7758	72.5023	42.0077	180.1959

Detailed Lithology

From	To	Lithology
0.00	0.94	M SCH, mica schist Metasediments, mg to cg, qtz, fsp biotite, massive, to weakly foliated, black in colour.
0.94	3.01	APL, aplite Aplite - Qtz-fsp-mica; pale yellow to cream colour aplite with trace fresh light green spodumene. Fsp xstals up to 8cm. massive, sugary textured aplite. Mineralization 0.94 - 3.01 : SPOD Spodumene, INT Interstitial, 0.50% trace amounts

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884714	0.00	0.94	0.94	0.22	201.00	38.30	1.80	15.00
884715	0.94	2.01	1.07	0.02	665.00	71.60	47.80	82.00
884716	2.01	3.01	1.00	0.34	854.00	59.10	8.40	20.00

DETAILED LOG

Hole Number: L60-11-C09

Units: METRIC

Detailed Lithology

From	To	Lithology
3.01	23.97	SPD PEG, spodumene pegmatite SPD PEG - Spodumene Pegmatite, qtz-fsp-mica-spodumene. Light green, pale yellow to cream. very cg fsp up to 6cm in hand samples. Spodumene ranges in grain size from a few mm(needles) up to 3cm, euhedral and fresh light green colour, scattered in core exibiting paralle to random orientated xstals. This unit is aplite rich with zone or waves of fresh spodumene from samples: samples: 884718- 719 -721; 15-20% fresh spodumene as very thin and narrow xtals up to 2cm in length, moderate patches of aplite samples: 884724- 725 -727; also exibit the same percentage of fresh spod as thin narrow needles, moderate amounts of aplite patches. samples: 884735 to 884741; fresh light green spod. xtals at 10-15% Mineralization 5.08 - 7.10 : SPOD Spodumene, INT Interstitial, 15.00% up to 15% fresh spodumene 10.18 - 12.11 : SPOD Spodumene, INT Interstitial, 15.00% up to 15% fresh spodumene 14.06 - 16.10 : SPOD Spodumene, INT Interstitial, 5.00% up to 5% fresh spodumene 19.08 - 23.97 : SPOD Spodumene, INT Interstitial, 10.00% up to 10-15% fresh spodumene
23.97	24.90	M SCH, mica schist Metasediments, cg, qtz, fsp biotite, massive, to weakly foliated, black to charcoal in colour. Patches of qtz/carb increases in this short sample.
24.90	24.91	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884717	3.01	4.01	1.00	1.16	848.00	69.40	19.60	78.00
884718	4.01	5.08	1.07	1.74	811.00	71.60	30.70	129.00
884719	5.08	6.16	1.08	2.17	1070.00	66.40	20.20	155.00
884721	6.16	7.10	0.94	2.24	668.00	47.00	39.50	186.00
884722	7.10	8.11	1.01	1.44	921.00	54.90	25.80	198.00
884723	8.11	9.14	1.03	1.72	1050.00	55.50	34.70	175.00
884724	9.14	10.18	1.04	0.99	1140.00	62.20	31.60	186.00
884725	10.18	11.11	0.93	2.26	798.00	63.80	41.40	161.00
884727	11.11	12.11	1.00	0.99	1360.00	90.20	33.90	181.00
884726	11.25	12.18	0.93	1.87	726.00	56.70	34.10	149.00
884728	12.11	13.07	0.96	1.46	830.00	65.80	36.20	193.00
884729	13.07	14.06	0.99	1.55	849.00	69.30	56.40	185.00
884731	14.06	15.08	1.02	1.38	616.00	38.80	52.30	188.00
884732	15.08	16.10	1.02	1.38	790.00	42.20	37.00	115.00
884733	16.10	17.10	1.00	0.73	707.00	46.10	42.30	130.00
884734	17.10	18.09	0.99	0.84	793.00	53.60	29.50	81.00
884735	18.09	19.08	0.99	0.65	857.00	58.00	32.10	71.00
884736	19.08	20.09	1.01	1.10	676.00	48.50	20.40	83.00
884737	20.09	21.06	0.97	1.21	696.00	40.50	16.40	64.00
884738	21.06	22.04	0.98	1.51	710.00	59.40	33.90	169.00
884739	22.04	23.01	0.97	1.14	881.00	61.50	32.80	144.00
884741	23.01	23.97	0.96	1.18	786.00	54.70	35.30	171.00
884742	23.97	24.91	0.94	0.19	118.00	41.00	0.50	2.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884714	0.00	0.94	0.2153	201.0000	38.3000	1.8000	15.0000
884715	0.94	2.01	0.0215	665.0000	71.6000	47.8000	82.0000
884716	2.01	3.01	0.3445	854.0000	59.1000	8.4000	20.0000
884717	3.01	4.01	1.1625	848.0000	69.4000	19.6000	78.0000
884718	4.01	5.08	1.7438	811.0000	71.6000	30.7000	129.0000
884719	5.08	6.16	2.1744	1070.0000	66.4000	20.2000	155.0000
884721	6.16	7.10	2.2389	668.0000	47.0000	39.5000	186.0000
884722	7.10	8.11	1.4424	921.0000	54.9000	25.8000	198.0000
884723	8.11	9.14	1.7223	1050.0000	55.5000	34.7000	175.0000
884724	9.14	10.18	0.9903	1140.0000	62.2000	31.6000	186.0000
884725	10.18	11.11	2.2605	798.0000	63.8000	41.4000	161.0000

Hole Number: L60-11-C09

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884727	11.11	12.11	0.9903	1360.0000	90.2000	33.9000	181.0000
884728	12.11	13.07	1.4639	830.0000	65.8000	36.2000	193.0000
884729	13.07	14.06	1.5500	849.0000	69.3000	56.4000	185.0000
884731	14.06	15.08	1.3778	616.0000	38.8000	52.3000	188.0000
884732	15.08	16.10	1.3778	790.0000	42.2000	37.0000	115.0000
884733	16.10	17.10	0.7320	707.0000	46.1000	42.3000	130.0000
884734	17.10	18.09	0.8396	793.0000	53.6000	29.5000	81.0000
884735	18.09	19.08	0.6458	857.0000	58.0000	32.1000	71.0000
884736	19.08	20.09	1.0979	676.0000	48.5000	20.4000	83.0000
884737	20.09	21.06	1.2056	696.0000	40.5000	16.4000	64.0000
884738	21.06	22.04	1.5070	710.0000	59.4000	33.9000	169.0000
884739	22.04	23.01	1.1410	881.0000	61.5000	32.8000	144.0000
884741	23.01	23.97	1.1841	786.0000	54.7000	35.3000	171.0000
884742	23.97	24.91	0.1938	118.0000	41.0000	0.5000	2.0000
Sample Type CDUP							
884726	11.25	12.18	1.8730	726.0000	56.7000	34.1000	149.0000

DETAILED LOG

Hole Number: L60-11-C10 Units: METRIC

Project Name:	Rock Tech Lithium	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	001	North:	5476959.09	North:		Collar Az:	100.00
Location:	Line 60	East:	426236.32	East:		Length:	22.74
		Elev:	415.55	Elev:		Start Depth:	0.00
Date Started:	Nov 30, 2011	Collar Survey:	N	Plugged:	N	Contractor:	Final Depth: 22.74
Date Completed:	Dec 02, 2011	Multishot Survey:	N	Hole Size:		Core Storage:	Beardmore ON
		Pulse EM Survey:	N	Casing:	None		

Comments: CHANNEL SAMPLE-
Logged by Jonathan Musicco.
Cutting and extraction completed and managed by Lyle Holt and friends.
UTM Cord given on west side of sample sequence, beginning at sample No. 884743.
Sample sequence runs west to east
claim number 3005434

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	1.76	12.77	11.01	1.0359	1028.4905	57.6926	33.0409	122.5913
WEIGHTED	5.85	7.78	1.93	1.4702	1241.8653	72.7870	62.2523	176.5233
WEIGHTED	13.79	19.67	5.88	1.0898	783.4966	52.9502	32.3133	139.5799
WEIGHTED	14.75	16.70	1.95	1.7228	660.1590	56.2031	35.0621	194.6359

Detailed Lithology

From	To	Lithology	Assay Data: Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	0.77	M SCH, mica schist MSCH; qtz-fsp-biotite schist. grey to black. mg and massive in appearance in hand sample.	884743	0.00	0.77	0.77	0.22	291.00	161.00	5.80	7.00
0.77	2.76	APL, aplite APLITE - Well developed aplite. pale yellow to cream, massive, sugary textured aplite. Possible 1-2% fresh light green spodumene over this unit. Spodumene xstals are very short and scattered and not frequent.	884744	0.77	1.76	0.99	0.13	783.00	51.90	32.00	11.00
			884745	1.76	2.76	1.00	0.71	825.00	53.80	11.40	37.00
			884746	1.76	2.76	1.00	1.05	666.00	45.30	14.20	31.00

DETAILED LOG

Hole Number: L60-11-C10

Units: METRIC

Detailed Lithology

From	To	Lithology
2.76	17.67	SPD PEG, spodumene pegmatite Spodumene Pegmatite - Light to medium green, cream to white, silver, grey with black flecks. Pegmatitic in appearence with fsp up to 5cm in hand sample exibiting perthitic tiger stripe texture. Spodumene xtals are patchy in this unit, also occurring interstitially, light green and euhedral. Interstitial quartz grains up to 3mm at ~20%. Aplite patches trend in and out of this unit, estimated at 20 to 30%. Garnets occur as trains or individual grains in trace amounts. Over all spodumene content estimated at 3-5% Mineralization 2.76 - 7.78 : SPOD Spodumene, INT Interstitial, 3.00% spodumene 2.76 - 10.78 : SPOD Spodumene, INT Interstitial, 2.00% Spodumene 14.75 - 16.70 : SPOD Spodumene, INT Interstitial, 15.00% spodumene
17.67	19.67	APL, aplite APLITE - Well developed aplite. pale yellow to cream, silvery, massive, sugary textured aplite. Possible 1% fresh green spodumene. Spodumene xstals up to 2cm, but rare and scattered. Mineralization 17.67 - 19.67 : SPOD Spodumene, INT Interstitial, 1.00% trace/minor spodumene
19.67	21.77	SPD PEG, spodumene pegmatite Spodumene Pegmatite - As described from 2.76 to 17.67. Perthitic Fsp take on a more orange to medium brown colour near lower contact to MSCH in this unit Mineralization 19.67 - 21.77 : SPOD Spodumene, INT Interstitial, 2.00% ~2% spodumene
21.77	22.73	M SCH, mica schist MSCH; qtz-fsp-biotite schist. grey to black. mg and massive in appearance in hand samples.
22.73	22.74	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884747	2.76	3.76	1.00	0.90	952.00	53.90	16.00	51.00
884748	3.76	4.85	1.09	1.05	1340.00	57.30	15.20	58.00
884749	4.85	5.85	1.00	0.97	943.00	50.70	32.30	170.00
884751	5.85	6.80	0.95	1.77	1120.00	67.10	52.30	175.00
884752	6.80	7.78	0.98	1.18	1360.00	78.30	71.90	178.00
884753	7.78	8.80	1.02	0.95	1180.00	67.20	42.50	164.00
884754	8.80	9.80	1.00	1.05	872.00	56.50	47.70	192.00
884755	9.80	10.78	0.98	1.21	708.00	44.00	32.00	141.00
884756	10.78	11.81	1.03	0.58	1100.00	57.60	23.70	100.00
884757	11.81	12.77	0.96	1.08	879.00	48.30	21.40	91.00
884758	12.77	13.79	1.02	0.39	1980.00	87.20	18.70	47.00
884759	13.79	14.75	0.96	0.60	1230.00	69.70	32.50	52.00
884761	14.75	15.72	0.97	1.61	825.00	65.40	32.70	168.00
884762	15.72	16.70	0.98	1.83	497.00	47.10	37.40	221.00
884763	16.70	17.67	0.97	0.75	709.00	44.30	33.10	187.00
884764	17.67	18.66	0.99	1.10	669.00	42.50	33.00	111.00
884765	18.66	19.67	1.01	0.65	781.00	49.30	25.40	99.00
884766	18.66	19.67	1.01	0.93	657.00	41.20	41.40	80.00
884767	19.67	20.69	1.02	0.11	637.00	42.00	36.50	134.00
884768	20.69	21.71	1.02	0.09	654.00	48.50	42.40	141.00
884769	21.71	22.74	1.03	0.17	149.00	54.30	0.90	2.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884743	0.00	0.77	0.2153	291.0000	161.0000	5.8000	7.0000
884744	0.77	1.76	0.1292	783.0000	51.9000	32.0000	11.0000
884745	1.76	2.76	0.7104	825.0000	53.8000	11.4000	37.0000
884747	2.76	3.76	0.9042	952.0000	53.9000	16.0000	51.0000
884748	3.76	4.85	1.0549	1340.0000	57.3000	15.2000	58.0000

Hole Number: L60-11-C10

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884749	4.85	5.85	0.9688	943.0000	50.7000	32.3000	170.0000
884751	5.85	6.80	1.7653	1120.0000	67.1000	52.3000	175.0000
884752	6.80	7.78	1.1841	1360.0000	78.3000	71.9000	178.0000
884753	7.78	8.80	0.9472	1180.0000	67.2000	42.5000	164.0000
884754	8.80	9.80	1.0549	872.0000	56.5000	47.7000	192.0000
884755	9.80	10.78	1.2056	708.0000	44.0000	32.0000	141.0000
884756	10.78	11.81	0.5813	1100.0000	57.6000	23.7000	100.0000
884757	11.81	12.77	1.0764	879.0000	48.3000	21.4000	91.0000
884758	12.77	13.79	0.3875	1980.0000	87.2000	18.7000	47.0000
884759	13.79	14.75	0.6028	1230.0000	69.7000	32.5000	52.0000
884761	14.75	15.72	1.6146	825.0000	65.4000	32.7000	168.0000
884762	15.72	16.70	1.8299	497.0000	47.1000	37.4000	221.0000
884763	16.70	17.67	0.7535	709.0000	44.3000	33.1000	187.0000
884764	17.67	18.66	1.0979	669.0000	42.5000	33.0000	111.0000
884765	18.66	19.67	0.6458	781.0000	49.3000	25.4000	99.0000
884767	19.67	20.69	0.1076	637.0000	42.0000	36.5000	134.0000
884768	20.69	21.71	0.0861	654.0000	48.5000	42.4000	141.0000
884769	21.71	22.74	0.1722	149.0000	54.3000	0.9000	2.0000
Sample Type CDUP							
884746	1.76	2.76	1.0549	666.0000	45.3000	14.2000	31.0000
884766	18.66	19.67	0.9257	657.0000	41.2000	41.4000	80.0000

DETAILED LOG

Hole Number: NK-11-C01 Units: METRIC

Project Name:	Nama Creek	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	01	North:	5464085.76		North:		Collar Az: 180.00
Location:	Newkirk	East:	430884.35		East:		Length: 5.91
		Elev:	510.23		Elev:		Start Depth: 0.00
Date Started:	Oct 19, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 5.91
Date Completed:	Oct 20, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Beardmore ON	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Samples taken from north to south. claim number TB824973

Sample Averages

Average Type	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
WEIGHTED	0.00	3.11	3.11	1.7377	991.5370	57.2775	64.7408	167.0096
WEIGHTED	1.09	3.11	2.02	1.8622	1110.0000	64.5500	65.9500	160.0000

Detailed Lithology

From	To	Lithology
0.00	5.19	SPD PEG, spodumene pegmatite Spodumene pegmatite. Pale brown and coarse grained. Quartz-feldspar-muscovite-spodumene with trace blue apatite grains and trace submetallic brown-black Nb-Ta oxides (some have an orange radiation halo). Spodumene is hosted in slightly finer grained quartz-feldspar-muscovite. Spodumene is white to gray with minimal alteration to dark green. Crystals are 1 to 7 cm long. Mineralization 0.00 - 5.19 : SPOD Spodumene, PERV Pervasive, 10.00% Spodumene is hosted in slightly finer grained quartz-feldspar-muscovite. Spodumene is white to gray with minimal alteration to dark green. Crystals are 1 to 7 cm long.
5.19	5.90	M SCH, mica schist Metasediment. Medium gray and fine grained. Quartz-feldspar-biotite.
5.90	5.91	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884501	0.00	1.09	1.09	1.51	772.00	43.80	62.50	180.00
884502	1.09	2.10	1.01	1.85	1020.00	58.80	54.90	185.00
884503	2.10	3.11	1.01	1.87	1200.00	70.30	77.00	135.00
884504	3.11	4.10	0.99	0.32	1340.00	73.10	82.90	196.00
884505	4.10	5.19	1.09	0.02	493.00	34.00	85.40	98.00
884506	4.10	5.19	1.09	0.06	505.00	73.10	25.80	71.00
884507	5.19	5.91	0.72	0.11	340.00	59.70	0.60	4.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884501	0.00	1.09	1.5070	772.0000	43.8000	62.5000	180.0000
884502	1.09	2.10	1.8514	1020.0000	58.8000	54.9000	185.0000
884503	2.10	3.11	1.8730	1200.0000	70.3000	77.0000	135.0000
884504	3.11	4.10	0.3229	1340.0000	73.1000	82.9000	196.0000
884505	4.10	5.19	0.0215	493.0000	34.0000	85.4000	98.0000
884507	5.19	5.91	0.1076	340.0000	59.7000	0.6000	4.0000

Hole Number: NK-11-C01

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type CDUP							
884506	4.10	5.19	0.0646	505.0000	73.1000	25.8000	71.0000

DETAILED LOG

Hole Number: NK-11-C02 Units: METRIC

Project Name:	Nama Creek	Primary Coordinates	Grid: UTM:		Destination Coordinates	Grid: UTM:	Collar Dip: 0.00
Project Number:	01	North:	5464076.82		North:		Collar Az: 200.00
Location:	Newkirk	East:	430923.75		East:		Length: 11.04
		Elev:	509.78		Elev:		Start Depth: 0.00
Date Started:	Oct 20, 2011	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 11.04
Date Completed:	Oct 20, 2011	Multishot Survey:	N	Hole Size:	Core Storage:	Beardmore ON	
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel Samples logged by Andrea Dixon. Channel samples were collected from north to south. claim number TB824973

Sample Averages

Detailed Lithology			Assay Data							
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	5.16	SPD PEG, spodumene pegmatite Spodumene pegmatite. White to pale brown and coarse grained. Quartz-feldspar-muscovite-spodumene with trace blue apatite grains and submetallic brown-black Nb-Ta oxides. It appears that most of the little spodumene that was there has altered to yellow-green muscovite. The few remaining crystals of spodumene are white to pale green and up to 1.5 cm long. Mineralization 0.00 - 5.16 : SPOD Spodumene, PAT Patch, 1.00% It appears that most of the little spodumene that was there has altered to yellow-green muscovite. The few remaining crystals of spodumene are white to pale green and up to 1.5 cm long.	884508	0.00	1.10	1.10	0.01	525.00	26.60	93.20	128.00
			884509	1.10	2.11	1.01	0.01	418.00	18.10	85.80	131.00
			884511	2.11	3.12	1.01	0.01	675.00	27.40	78.80	120.00
			884512	3.12	4.14	1.02	0.01	518.00	22.80	127.00	179.00
			884513	4.14	5.16	1.02	0.01	859.00	34.50	102.00	163.00
5.16	5.26	UNK, Unknown Unable to cut channel. No sample collected.									
5.26	6.56	SPD PEG, spodumene pegmatite Spodumene pegmatite. White to pale brown and coarse grained. Quartz-feldspar-muscovite-spodumene with trace blue apatite grains and submetallic brown-black Nb-Ta oxides. Very little spodumene. The few crystals of spodumene are white to gray and up to 1 cm long. Mineralization 5.26 - 6.56 : SPOD Spodumene, PAT Patch, 1.00% The few crystals of spodumene are white to gray and up to 1 cm long.	884514	5.26	6.56	1.30	0.34	1440.00	63.20	83.40	168.00
6.56	7.16	UNK, Unknown Unable to cut channel. No sample was collected.									

DETAILED LOG

Hole Number: NK-11-C02

Units: METRIC

Detailed Lithology

From	To	Lithology
7.16	11.03	SPD PEG, spodumene pegmatite Spodumene pegmatite. White to pale brown and coarse grained. Quartz-feldspar-muscovite-spodumene with trace blue apatite grains and submetallic brown-black Nb-Ta oxides. Some of the spodumene is altered to dark green to nearly black and at the lower end of the spodumene is altered to yellow-green muscovite. The few fresh crystals of spodumene are white to gray and up to 3 cm long. Mineralization 7.16 - 11.03 : SPOD Spodumene, PAT Patch, 2.00% Some of the spodumene is altered to dark green to nearly black and at the lower end of the spodumene is altered to yellow-green muscovite. The few fresh crystals of spodumene are white to gray and up to 3 cm long.
11.03	11.04	EOH, end of hole

Assay Data

Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
884515	7.16	8.05	0.89	0.09	995.00	78.60	69.60	113.00
884516	8.05	9.04	0.99	0.04	744.00	45.70	94.10	123.00
884517	9.04	10.04	1.00	0.69	1220.00	59.80	68.60	158.00
884518	10.04	11.04	1.00	0.02	1340.00	59.30	111.00	148.00

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884508	0.00	1.10	0.0108	525.0000	26.6000	93.2000	128.0000
884509	1.10	2.11	0.0108	418.0000	18.1000	85.8000	131.0000
884511	2.11	3.12	0.0108	675.0000	27.4000	78.8000	120.0000
884512	3.12	4.14	0.0108	518.0000	22.8000	127.0000	179.0000
884513	4.14	5.16	0.0108	859.0000	34.5000	102.0000	163.0000
884514	5.26	6.56	0.3445	1440.0000	63.2000	83.4000	168.0000
884515	7.16	8.05	0.0861	995.0000	78.6000	69.6000	113.0000
884516	8.05	9.04	0.0431	744.0000	45.7000	94.1000	123.0000
884517	9.04	10.04	0.6889	1220.0000	59.8000	68.6000	158.0000
884518	10.04	11.04	0.0215	1340.0000	59.3000	111.0000	148.0000

DETAILED LOG

Hole Number: NK-11-C03 Units: METRIC

Project Name:	Nama Creek	Primary Coordinates	Grid: UTM:	Destination Coordinates	Grid: UTM:	Collar Dip:	0.00
Project Number:	01	North:	5464072.32	North:		Collar Az:	189.00
Location:	Newkirk	East:	430950.21	East:		Length:	8.03
		Elev:	518.40	Elev:		Start Depth:	0.00
Date Started:	Oct 22, 2011	Collar Survey:	N	Plugged: N	Contractor:	Final Depth:	8.03
Date Completed:	Oct 22, 2011	Multishot Survey:	N	Hole Size:	Core Storage: Beardmore ON		
		Pulse EM Survey:	N	Casing: Pulled			

Comments: Channel samples logged by Andrea Dixon. Samples were collected north to south. claim number TB8246973

Sample Averages

Detailed Lithology			Assay Data							
From	To	Lithology	Sample Number	From	To	Length	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
0.00	4.86	SPD PEG, spodumene pegmatite Spodumene pegmatite. White to very pale gray and coarse grained. Quartz-feldspar-muscovite-spodumene with trace blue apatite grains and submetallic black Nb-Ta oxides most with orange halos. A few QFM aplite bands towards the unknown area. Metasomatized metasediment xenolith in the first 0.33 m. Spodumene is mostly altered to pale yellow-green muscovite and some crystals altered to dark green. Crystals up to 1 cm long. Mineralization 0.00 - 4.86 : SPOD Spodumene, PAT Patch, 1.00% Spodumene is mostly altered to pale yellow-green muscovite and some crystals altered to dark green. Crystals up to 1 cm long.	884519	0.00	0.33	0.33	0.06	882.00	66.50	86.50	86.00
			884521	0.33	1.33	1.00	0.04	402.00	15.20	80.70	178.00
			884522	1.33	2.33	1.00	0.01	595.00	23.30	75.00	172.00
			884523	2.33	3.33	1.00	0.01	479.00	19.80	58.30	197.00
			884524	3.33	4.33	1.00	0.04	306.00	18.00	65.00	298.00
			884525	4.33	4.86	0.53	0.01	510.00	24.40	70.50	180.00
			884526	4.33	4.86	0.53	0.01	516.00	24.90	60.90	178.00
4.86	5.86	UNK, Unknown Unable to cut channel. No samples collected.									
5.86	6.96	SPD PEG, spodumene pegmatite Spodumene pegmatite. White to pale gray and coarse grained. Quartz-feldspar-muscovite-spodumene. Spodumene is mostly altered to pale green muscovite. Unaltered spodumene is also pale green. Crystals up to 1 cm long. Mineralization 5.86 - 6.96 : SPOD Spodumene, PERV Pervasive, 2.00% Spodumene is mostly altered to pale green muscovite. Unaltered spodumene is also pale green. Crystals up to 1 cm long.	884527	5.86	6.96	1.10	0.01	570.00	26.20	104.00	176.00
6.96	8.02	M SCH, mica schist Metasediment. Medium gray, fine grained, and moderately foliated. Quartz-feldspar-biotite.	884528	6.96	8.03	1.07	0.15	489.00	173.00	2.60	10.00
8.02	8.03	EOH, end of hole									

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884519	0.00	0.33	0.0646	882.0000	66.5000	86.5000	86.0000

Hole Number: NK-11-C03

Units: METRIC

Samples

Sample Number	From	To	Li2O_per	Rb_ppm	Cs_ppm	Ta_ppm	Be_ppm
Sample Type ASSAY							
884521	0.33	1.33	0.0431	402.0000	15.2000	80.7000	178.0000
884522	1.33	2.33	0.0108	595.0000	23.3000	75.0000	172.0000
884523	2.33	3.33	0.0108	479.0000	19.8000	58.3000	197.0000
884524	3.33	4.33	0.0431	306.0000	18.0000	65.0000	298.0000
884525	4.33	4.86	0.0108	510.0000	24.4000	70.5000	180.0000
884527	5.86	6.96	0.0108	570.0000	26.2000	104.0000	176.0000
884528	6.96	8.03	0.1507	489.0000	173.0000	2.6000	10.0000
Sample Type CDUP							
884526	4.33	4.86	0.0108	516.0000	24.9000	60.9000	178.0000