



Drill Hole #	Easting (UTM)	Northing (UTM)	Azimuth (°)	Dip (°)	Mineralisation			Gp %
					From (m)	To (m)	Length along the core	
LL-15-12	499186	5097387	64	-50	3.00	51.00	48.00	2.49 ⁽¹⁾
LL-15-13	499086	5097346	62	-50	57.70	145.65	87.95	2.50 ⁽²⁾
LL-15-14	499049	5097304	60	-50	75.40	193.15	117.75	4.05 ⁽³⁾
					195.15	196.30	1.15	5.83
					201.15	207.15	6.00	1.46
					243.40	247.90	4.50	2.55
LL-15-15	499154	5097301	60	-50	2.20	130.25	128.05	3.47 ⁽⁴⁾
					INCLUDES:			4.87
LL-15-16	499194	5097337	64	-50	3.70	100.30	96.60	3.74 ⁽⁵⁾
					INCLUDES:			10.54 ⁽⁶⁾
					INCLUDES:			10.99 ⁽⁷⁾
LL-15-17	499178	5097212	55	-50	2.80	110.50	107.70	2.87 ⁽⁸⁾
					INCLUDES:			4.62 ⁽⁹⁾
LL-15-18	499222	5097237	63	-50	1.80	15.00	13.20	2.07
					INCLUDES:			Lost core
LL-15-19	499092	5097162	62	-50	18.00	75.00	57.00	2.08
					INCLUDES:			3.70 ⁽¹⁰⁾
					INCLUDES:			16.86
LL-15-20	499152	5097139	68	-50	2.60	16.00	13.40	6.54
					INCLUDES:			10.82
					INCLUDES:			2.61
LL-15-21	499126	5097191	65	-50	2.50	7.00	4.50	4.30
					INCLUDES:			2.86
					INCLUDES:			9.51
LL-15-22	499077	5097272	62	-50	79.65	164.60	84.95	3.67
					INCLUDES:			8.73
					INCLUDES:			11.40
LL-15-23	499058	5097205	63	-50	107.35	200.00	92.65	3.36
					INCLUDES:			8.12
					INCLUDES:			13.65
LL-15-24	499135	5097011	67	-50	31.65	56.50	24.85	6.45
					INCLUDES:			10.01
					INCLUDES:			12.94
LL-15-25	499131	5096951	67	-50	41.55	70.00	28.45	5.56
					INCLUDES:			8.71
					INCLUDES:			10.56
LL-15-26	499188	5096882	62	-50	28.45	123.00	94.55	2.42
					INCLUDES:			8.56
					INCLUDES:			4.83
LL-15-27	499185	5096811	68	-50	37.20	47.50	10.30	9.10
					INCLUDES:			2.73
					INCLUDES:			6.06
LL-15-28	499199	5096767	67	-50	27.75	39.95	12.20	4.74
					INCLUDES:			8.68
					INCLUDES:			2.57
LL-15-28					137.50	160.10	22.60	2.64

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					From (m)	To (m)	Length along the core	
LL-15-29	499205	5096705	60	-50	6.00	13.25	7.25	2.58
					INCLUDES:			2.42
					INCLUDES:			3.62
LL-15-29					102.50	111.75	9.25	6.32
					INCLUDES:			3.32
					INCLUDES:			5.31
LL-15-30	499255	5096680	60	-50	8.60	12.65	4.05	5.61
					INCLUDES:			1.68
					INCLUDES:			2.83
LL-15-31	499336	5096629	60	-50	14.00	42.50	28.50	5.22
					INCLUDES:			10.42
					INCLUDES:			9.57
LL-15-32	499378	5096761	60	-50	25.00	48.00	23.00	5.02
					INCLUDES:			9.65
					INCLUDES:			8.51
LL-15-33	499367	5096811	62	-50	16.15	50.00	33.85	5.57
					INCLUDES:			10.32
					INCLUDES:			4.41
LL-15-34	499336	5096847	68	-50	19.10	56.50	37.40	7.52
					INCLUDES:			5.62
					INCLUDES:			2.05
LL-15-35	499345	5096969	53	-50	2.50	22.90	20.40	4.28
					INCLUDES:			12.10
					INCLUDES:			2.70
LL-15-36	499247	5096916	50	-50	63.35	100.90	37.55	2.81
					INCLUDES:			2.45
					INCLUDES:			4.50
LL-15-37	499294	5096938	50	-50	2.50	71.00	68.50	2.53
					INCLUDES:			2.36
					INCLUDES:			4.38
LL-15-38	499297	5096988	56	-50	10.85	58.90	48.05	3.12
					INCLUDES:			6.13
					INCLUDES:			3.35
LL-15-39	499323	5097056	57	-50	2.30	38.60	36.30	9.90
					INCLUDES:			2.99
					INCLUDES:			3.36
LL-15-40	499249	5097070	50	-50	40.00	77.65	37.65	3.86
					INCLUDES:			11.83
					INCLUDES:			2.81
LL-15-41	499211	5097046	64	-50	45.65	103.60	57.95	2.81
					INCLUDES:			11.83
					INCLUDES:			3.86
LL-15-42	499253	5097152	60	-50	29.60	60.20	30.60	11.83
					INCLUDES:			7.68
					INCLUDES:			4.44
LL-15-43	499408	5096652	60	-50	2.30	6.90	4.60	4.44
					INCLUDES:			2.15
					INCLUDES:			1.55
LL-15-44	499483	5096695	63	-50	27.80	31.50	3.70	10.39
					INCLUDES:			2.15
					INCLUDES:			1.60
LL-15-45	499322	5096487	66	-50	59.00	73.60	14.60	4.92
					INCLUDES:			11.56
					INCLUDES:			9.46
LL-15-46	499398	5096530	64	-50	38.00	50.40	12.40	3.92
					INCLUDES:			1.04
					INCLUDES:			1.64
LL-15-47	499473	5096574	60	-50	62.30	64.55	2.25	2.29
					INCLUDES:			1.53
					INCLUDES:			1.53
LL-15-48	499238	5097352	63	-50	2.50	35.70	33.20	2.49 ⁽¹¹⁾
					INCLUDES:			1.51
					INCLUDES:			

- Legend**
- Road, limited access or trail
 - Rivers
 - Lakes
 - Geological contact, possible or unknown
 - Foliation
 - Grab samples
 - Composite result interval
 - Previous results
 - New results
 - 2014 composite result interval
 - 2015 composite result interval
- Em Anomaly**
- OFF-TIME Channels 10-14
 - OFF-TIME Channels 15-19
 - OFF-TIME Channels 20-24
 - OFF-TIME Channels 25-29
 - OFF-TIME Channels 30-35
 - Possible anomaly

- (1) no sample 48.35-48.70
- (2) no sample 62.75-63.05, 140.90-141.60
- (3) no sample 76.90-77.10
- (4) no sample 40.80-41.15;
- (5) no sample 8.40-8.75; 99.10-99.65
- (6) no sample 8.40-8.75
- (7) no sample 8.40-8.75
- (8) no sample 6.35-7.20; 10.45-10.95; 13-14.20
- (9) no sample 6.35-7.20; 10.45-10.95; 13-14.20
- (10) no sample 172.40-172.65
- (11) no sample 8.65-9.00