

TABLE 1 - Larder Lake Assay Results – Bear Lake Area

Hole No.	From (m)	To (m)	Core Length (m)	True Width (m)	Au (g/t)	Mineralization
NFX07-11	587.5	592.7	5.2	4.3	10.4	Carbonate-type
Including	588.0	589.5	1.5	1.2	20.8	
	664.6	674.8	10.2	8.4	8.0	Flow-type
Including	667.0	673.0	6.0	4.9	13.3	
Including	668.8	673.0	4.2	3.4	18.6	
NFX07-14	470.9	479.8	8.9	8.6	0.5	Carbonate-type
	645.7	652.7	7.0	6.8	0.6	Flow-type
NFX07-15	593.0	598.5	5.5	4.5	1.2	Carbonate-type
	701.0	711.7	10.7	8.8	3.6	Flow-type
Including	705.6	709.7	4.1	3.4	6.1	
NFX07-16	658.0	664.0	6.0	4.7	1.3	Flow-type
Including	662.2	662.7	0.5	0.4	3.0	
NFX07-17A	600.5	601.0	0.5	0.3	12.2	Graphitic Fault Zone
	686.5	691.3	4.8	4.2	6.0	Carbonate-type
Including	690.0	691.3	1.3	1.1	9.7	
	736.9	745.0	8.1	7.2	4.9	Flow-type
Including	738.0	741.0	3.0	2.7	11.4	
NFX08-24A	678.3	680.2	1.9	1.3	9.4	Carbonate-type
	713.8	721.0	7.2	5.1	1.3	Carbonate-type
NFX08-24AW	716.3	722.9	6.6	4.7	1.6	Carbonate-type
Including	718.2	718.9	0.7	0.5	5.5	
	854.2	860.0	5.8	4.1	3.0	Flow-type
Including	856.8	858.2	1.4	1.0	10.2	
NFX08-25	587.5	619.0	31.5	25.9	0.3	Carbonate-type

NFX08-25W	688.2	689.3	1.1	0.9	1.6	Flow-type
NFX08-29	435.5	489.0	53.5	46.3	0.3	Carbonate-type
NFX08-35	164.1	164.8	0.7	0.5	7.2	Sediments
	137.8	142.6	4.8	3.4	18.3	Flow-type
Including	137.8	138.3	0.5	0.4	163.5	
NFX08-38	555.2	558.1	2.9	2.5	0.7	Flow-type
NFX08-44	685.7	700.8	15.1	11.6	13.6	Carbonate-type
Including	692.6	697.0	4.4	3.4	41.0	
Including	692.6	693.1	0.5	0.4	330.6	
NFX08-44W	689.5	702.5	13.0	10.0	2.6	Carbonate-type
including	689.5	691.0	1.5	1.2	7.1	
and	697.3	700.5	3.2	2.5	5.1	
NFX08-44W2	687.0	688.5	1.5	1.2	2.6	Carbonate-type
and	695.0	703.5	8.5	6.5	3.6	Carbonate-type
Including	695.0	698.5	3.5	2.7	5.1	
Including	702.5	703.5	1.0	0.9	9.8	
NFX08-45	564.0	569.6	5.6	4.4	2.1	Carbonate-type
Including	569.0	569.6	0.6	0.5	4.3	
and	564.0	565.0	1.0	0.8	4.0	
and	686.6	687.7	1.1	0.9	4.4	Flow-type
NFX08-47	912.5	914.5	2.0	1.6	2.5	Carbonate-type
	586.0	590.0	4.0	3.2	0.4	Flow-type
NFX08-49	Need to be redrilled					
NFX08-49W2	1038.0	1040.2	2.2	2.1	1.3	Flow-type
NFX08-52	579.0	580.0	1.0	0.8	16.3	Sediments

NFX08-53	1042.5	1048.8	6.3	4.6	0.2	Carbonate-type
NFX08-53W3	1094.0	1095.0	1.0	0.7	10.5	Carbonate-type
NFX08-54A	1140.3	1141.7	1.4	1.0	1.9	Sediments
NFX08-55	769.0	771.2	2.2	1.7	2.8	Carbonate-type
NFX08-56A	1221.5	1222.6	1.1	0.6	3.1	Flow-type
NFX08-57A	1350.0	1353.5	3.5	2.3	4.6	Carbonate-type
NFX08-57AW	1636.5	1638.0	1.5	1.0	0.6	Flow-type
NFX08-58	1038.7	1040.7	2.0	1.2	1.1	Carbonate-type
and	1098.6	1099.6	1.0	0.6	2.3	
NFX08-58W2	1066.0	1069.9	3.9	2.4	18.7	Carbonate-type
Including	1067.5	1068.6	1.1	0.7	66.2	
BLG08-59	1133.0	1136.5	3.5	2.1	1.7	Carbonate-type
Including	1133.0	1134.5	1.5	0.9	22.9	
and	1405.0	1408.0	3.0	1.8	2.9	Carbonate-type
Including	1406.0	1407.0	1.0	0.6	8.4	
BLG08-59W	1451.5	1452.6	1.1	0.7	1.2	Flow-type
	1466.8	1469.6	2.8	1.7	2.5	Flow-type
Including	1466.8	1468.2	1.4	0.8	12.1	
BLG09-63	664.5	669.5	5.0	3.9	0.4	Carbonate-type
and	750.0	758.6	8.6	6.8	0.4	Flow-type
BLG09-63W	664.5	670.0	5.5	4.3	0.1	Carbonate-type
BLG09-64	619.5	624.6	5.1	4.9	3.0	Carbonate-type
Including	622.3	624.6	2.3	2.2	4.5	
and	754.0	759.0	5.0	4.8	0.2	Flow-type

BLG09-65	676.2	680.2	4.0	3.4	2.1	Carbonate-type
BLG09-66	615.5	625.1	9.6	9.0	0.6	Carbonate-type
Including	615.5	618.2	2.7	2.5	0.9	
and	623.0	625.1	2.1	2.0	1.3	
and	727.1	729.2	2.1	2.0	11.0	Flow-type
BLG09-67	719.7	727.2	7.5	6.5	4.0	Carbonate-type
Including	722.2	727.2	5.0	4.3	5.6	
BLG09-67W	718.7	723.0	4.3	3.7	36.0	Carbonate-type
Including	722.0	723.0	1.0	0.9	119.0	
	864.8	868.0	3.2	2.8	0.3	Flow-type
BLG09-69	586.0	589.0	3.0	2.9	3.5	Carbonate-type
and	672.5	674.0	1.5	1.4	20.6	Altered ultramafic
and	750.7	752.9	2.2	2.1	11.7	Flow-type
BLG09-70	475.5	480.0	4.5	4.4	0.0	Carbonate-type
and	666.3	673.3	7.0	6.8	0.7	Flow-type
BLG09-71B	775.0	776.0	1.0		3.9	Flow-type
BLG09-72A	700.1	701.1	1.0		2.1	Carbonate-type
and	785.5	788.2	2.7		1.7	Flow-type
BLG09-73	663.7	667.2	3.5		1.1	Carbonate-type
and	862.5	863.9	1.4		13.4	Flow-type