

Complete Assay Results as at June 9, 2009
TABLE 1 - Larder Lake Assay Results – Bear Lake Area

Hole no.	From (m)	To (m)	Cone Length (m)	Fracture Width (m)	Au (g/t)	Carbonate-type Mineralization Type
NFX08-45*	564.0	569.6			2.1	
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
	647.5	652.7	7.0	6.8	0.5	Flow-type
NFX07-15*	593.0	598.5	5.5	4.5	1.2	Carbonate-type
	701.0	711.7	10.7	8.8	3.9	Flow-type
Including	705.6	709.7	4.1	3.4	7.0	
NFX07-16*	658.0	664.0	6.0	4.7	1.8	Flow-type
Including	662.2	662.7	0.5	0.4	4.2	
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	9.1	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	31.6	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	6.5	Flow-type
Including	555.2	557.1	1.9	1.7	8.9	
NFX08-44*	685.7	700.8	15.1	11.6	13.6	Carbonate-type
Including	692.6	697.0	4.4	3.4	41.9	
Including	692.6	693.1	0.5	0.4	338.5	
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	8.5	Carbonate-type
	695.0	703.5	8.5	6.5	10.6	Carbonate-type
including	695.0	698.5	3.5	2.7	18.3	
and	700.5	703.5	3.0	2.6	8.2	

including	569.0	569.6	0.6	0.5	4.3	
and	564.0	565.0	1.0	0.8	4.0	
	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*	888.5	898.0	9.5	7.2	19.4	Carbonate-type
including	888.5	895.0	6.5	4.9	27.9	
or	893.5	895.0	1.5	1.1	76.1	
NFX08-49W2*	1033.5	1040.2	6.7	5.1	1.4	Flow-type
including	1038.0	1040.2	2.2	1.7	2.0	
NFX08-52*	579.0	580.0	1.0	0.8	16.3	Sediments
NFX08-53*	1042.5	1048.8	6.3	4.6	0.5	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*	1121.5	1222.6	1.1	0.6	4.8	Flow-type
NFX08-57A*	1350.0	1353.5	3.5	2.3	4.9	Carbonate-type
including	1350.0	1351.5	1.5	1.0	7.5	
NFX08-57AW*	1636.5	1638.0	1.5	1.0	15.1	Flow-type
NFX08-58*	1025.5	1107.6	82.1	49.4	0.8	Carbonate-type
including	1025.5	1054.0	28.5	17.2	1.4	
or	1038.7	1040.7	2.0	1.2	6.0	
and	1067.4	1075.9	8.5	5.1	1.1	
and	1097.6	1106.6	9.0	5.4	1.3	
NFX08-58W2*	1066.0	1069.9	3.9	2.4	20.4	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	2.5	
	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	1.5	Flow-type
	1466.8	1469.6	2.8	1.7	2.3	Flow-type
including	1466.8	1468.2	1.4	0.8	3.3	
BLG09-63*	664.5	669.5	5.0	3.9	1.0	Carbonate-type
	750.0	758.6	8.6	6.8	1.1	Flow-type
BLG09-63W*	664.5	670.0	5.5	4.3	1.1	Carbonate-type
BLG09-64*	619.5	624.6	5.1	4.9	9.9	Carbonate-type
including	622.3	624.6	2.3	2.2	14.9	
	754.0	759.0	5.0	4.8	5.4	Flow-type
including	754.0	756.5	2.5	2.4	10.0	

BLG09-65 ! (In progress)	673.5	680.2	6.7	5.8	6.2	Carbonate-type
including	677.2	680.2	3.0	2.6	10.0	
BLG09-66	615.5	625.1	9.6	9.0	8.4	Carbonate-type
including	615.5	618.2	2.7	2.5	10.6	
and	622.0	625.1	3.1	2.9	14.8	
	723.6	729.2	5.6	5.3	7.1	Flow-type
	726.0	729.2	3.2	3.0	10.5	

* Holes previously released

! Assays pending in other parts of the hole

Holes # 26 to 28, 30, 31, 32, 34, 36, 39, 42A, 43, 43W, 10(deepening), 50 and 51: No significant gold value

Holes #33, 37, 40, 41: Abandoned due to technical problems before reaching their respective targets

Holes #53, 53W, 53W2, 53W3, 54A, 54AW, 58, 58W: Abandoned due to technical problems before reaching flow-type mineralization

Holes # 42A, 43, 43W, 44, 44W, 44W2, 51, 52, 55, 56A,: stopped in strongly sheared zone between flow-type and carbonate-type mineralized zones