

MONTHLY REPORT - NOVEMBER, 1991

Work during the month of November was devoted to the Tamarack Project in the form of reverse circulation drill chip logging, plotting holes on sections, analyzing assays and check assays, and following up on leads for adjacent claims.

Tamarack Project

All assays have been received for the eleven holes drilled on this property. The chart below summarizes the drilling and assaying data.

Hole#	Depth	Interval	Intercept Footage	Grade Au (opt)
TR-1	580'	0- 5' 40- 45' 110-140' 175-185' 295-300' 310-325'	5' 5' 30' 10' 5' 15'	0.063 0.031 0.019 0.024 0.095 0.040
TR-2	525'	50-150' 70- 90' 415-430'	100' 20' 15'	0.244 1.010 0.014
TR-3	520'	0- 20' 40- 50' 70- 80' 170-175' 405-420' 445-455'	20' 10' 10' 5' 15' 10'	0.055 0.022 0.104 0.078 0.023 0.016
TR-4	500'	45- 65' 115-130' 120-125' 190-200' 215- 225' 270- 275' 415- 420'	20' 15' 5' 10' 10' 5' 5'	0.034 0.109 0.277 0.504 0.024 0.019 0.267
TR-5	485'	0- 5' 35- 40' 415- 420'	5' 5' 5'	0.087 0.014 0.016
TR-6	465'	145- 150' 350- 355' 380- 385'	5' 5' 5'	0.009 0.019 0.010
TR-7	300'	10- 15' 130- 135' 380- 385'	5' 5' 5'	0.090 0.015 0.013
TR-8	400'	10- 15' 30- 40'	5' 10'	0.038 0.013

		330- 335' 345- 355' 395- 400'	5' 10' 5'	0.010 0.143 0.014
TR-9	280'	15- 20' 265- 270' 270- 280'	5' 5' 10'	0.109 1.976 0.023
TR-10	360'	45- 55' 110- 120'	10' 10'	0.019 0.010
TR-11	25'	0- 15' 15- 25'	15' 10'	0.153 0.012
TR-11 Hole abandoned due to large void (25- 80').				

Assays by Chemex Labs Inc. of Nevada, USA