

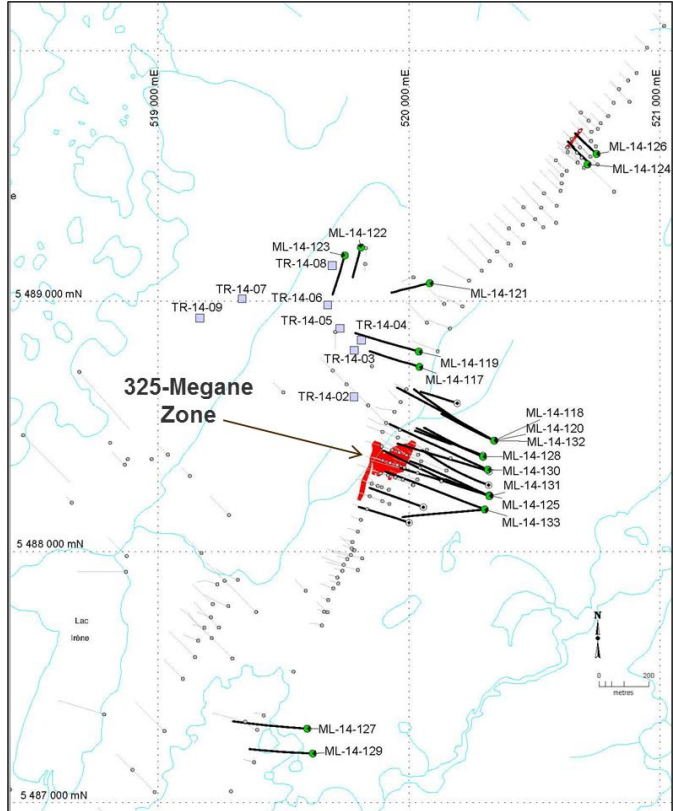
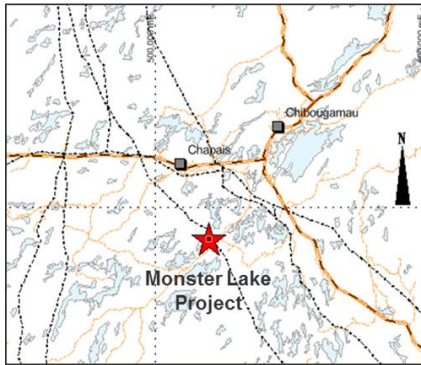
Table 1

Monster Lake Project Drilling Final Results - 2014 Fall Drilling program												
Hole No.	UTM NAD83 Zone 18			AZ	DIP	EOH	from	To	Interval	True Width ⁽²⁾	Au ⁽¹⁾	NOTE
	Easting	Northing	Elevation									
ML-14-117	5488738.03	520042.28	37150	290	-50	333.00	76.21	80.76	4.55	3.94	0.72	Monster Lake Shear Zone
Including ⁽³⁾							76.32	77.05	0.73	0.63	2.35	
ML-14-118	5488443.87	520340.18	373.83	295	-60	738.00	27.00	27.95	0.95	0.82	1.36	
							50.54	52.72	2.18	1.89	NSR	Upper Shear Zone
							500.15	501.39	1.24	1.07	1.13	Monster Lake Shear Zone
							505.20	506.35	1.15	1.00	2.12	
							510.50	514.70	4.20	3.64	3.15	
Including ⁽³⁾							511.50	512.50	1.00	0.87	6.53	
							668.40	669.40	1.00	0.87	4.82	Lower Shear Zone
ML-14-119	5488799.15	520039.67	37182	286	-50	408.00	No significant results					
ML-14-120	5488443.75	520340.43	373.92	293	-68.3	672.00	No significant results					
ML-14-121	5489072.49	520083.07	373.28	255	-55	252.00	No significant results					
ML-14-122	5489214.82	519809.72	370.15	204	-52.3	20100	23.75	24.40	0.65	0.56	8.78	Monster Lake Shear Zone
ML-14-123	5489183.24	519744.74	369.31	197	-49.1	258.00	No significant results					
ML-14-124	5489546.44	520711.69	375.59	313	-61	273.00	210.00	213.00	3.00	2.60	0.60	Annie Zone
ML-14-125	5488225.62	52032104	37196	285	-60	723.00	90.50	9150	100	0.87	140	Upper Shear Zone
							546.60	564.40	17.80	15.41	NSR	Monster Lake Shear Zone
							701.15	702.96	1.81	1.57	0.84	Lower Shear Zone
ML-14-126	5489588.26	520747.47	376.76	315	-60	249.00	No significant results					Annie Zone
ML-14-127	5487293.76	519595.35	366.62	275	-50	474.00	No significant results					
ML-14-128	5488379.43	520295.65	372.44	293	-65	65100	509.73	512.90	3.17	2.75	0.80	Monster Lake Shear Zone
ML-14-129	5487194.75	519617.14	366.29	275	-50	405.00	No significant results					
ML-14-130	5488328.00	520314.00	370.00	294	-51	715.00	52.00	53.00	1.00	0.87	114	Upper Shear Zone
							97.65	98.00	0.35	0.30	3.38	
							200.00	201.00	1.00	0.87	129	
							477.00	487.60	10.60	9.18	46.33	325-Megane & M.L. Shear Zone
Including ⁽³⁾							480.10	482.64	2.54	2.20	182.80	
							489.70	491.00	1.30	1.13	146	Lower Shear Zone
ML-14-131	5488222.00	520320.00	370.00	291	-42.5	613.00	74.00	81.00	7.00	6.06	NSR	Upper Shear Zone
							491.55	495.50	3.95	3.42	18.68	325-Megane & M.L. Shear Zone
Including ⁽³⁾							492.05	494.84	2.79	2.42	25.00	
							583.50	584.78	1.28	1.11	158	Lower Shear Zone
ML-14-132	5488443.00	520340.00	370.00	300	-49	649.00	435.38	435.95	0.57	0.49	2.05	325-Megane & M.L. Shear Zone
							439.80	448.00	8.20	7.10	6.74	
Including ⁽³⁾							442.60	443.45	0.85	0.74	2165	
And including ⁽³⁾							446.50	448.00	1.50	1.30	16.11	
							555.40	556.40	1.00	0.87	196	Lower Shear Zone
ML-14-133	5488169.00	520302.00	370.00	262	-57	619.00	150.00	166.00	16.00	13.86	NSR	Upper Shear Zone
							597.05	598.90	1.85	1.60	0.90	Monster Lake Shear Zone

Notes:

1. Drill hole intercepts are calculated using a 0.50 g/t Au assay cut-off.
2. True widths of intersections are approximately 85-90% of the core interval.
3. Assays are reported uncut but high grade sub-intervals are highlighted.

**DRILL HOLE PLAN MAP –
MONSTER LAKE PROJECT**



MONSTER LAKE 2014 FALL DRILLING PROGRAM - FINAL RESULTS
325-Megane Zone Longitudinal Section

