



TSXV: LOT

PRESS RELEASE

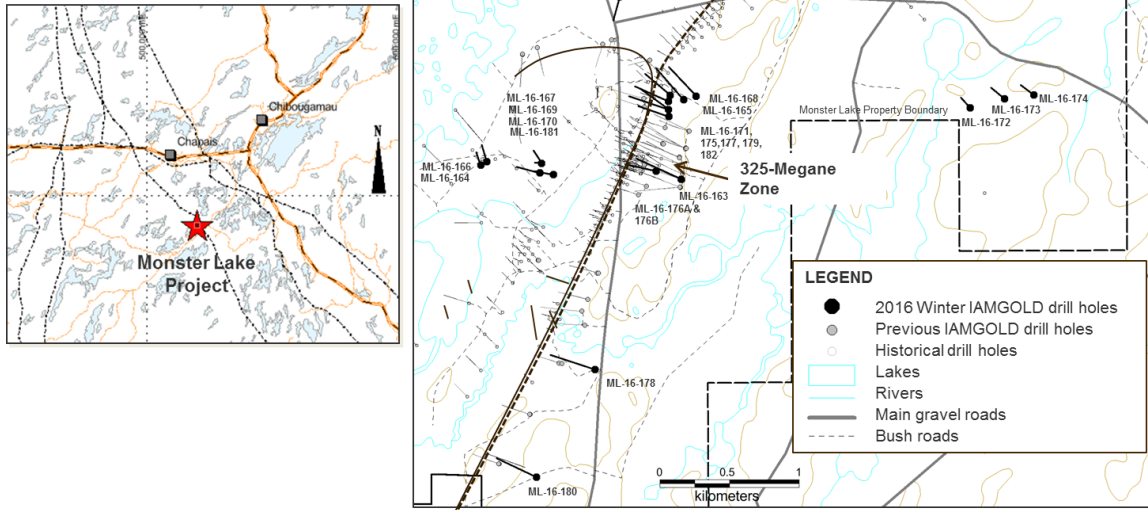
Table 1

Monster Lake Project Drilling Final Results - 2016 Winter Drilling program												
Hole No.	UTM NAD83 Zone18			AZ (°)	DIP (°)	EOH (m)	from (m)	To (m)	Interval (m)	True Width ⁽²⁾ (m)	Au ⁽¹⁾ (g/t)	NOTE
	Easting	Northing	Elevation									
ML-16-163	5488225	520315	372	293	-47	531.00	497.07	497.90	0.83	0.64	0.86	325-Megane Zone
ML-16-164	5488328	518866	366	340	-50	150.00	No significant results					
ML-16-165	5488783	520332	372	315	-48	468.00	350.68	352.64	1.96	1.50	0.97	Monster Lake Shear Zone
ML-16-166	5488344	518915	365	340	-50	216.00	No significant results					
ML-16-167	5488272	519299	368	280	-50	303.00	No significant results					
ML-16-168	5488814	520415	372	315	-50	462.00	No significant results					
ML-16-169	5488340	519312	368	280	-80	306.00	No significant results					
ML-16-170	5488340	519313	368	320	-50	177.00	No significant results					
ML-16-171	5488720	520219	372	290	-55	519.00	127.78	128.26	0.48	0.42	10.10	
							233.41	237.77	4.36	3.78	0.96	Monster Lake Shear Zone
							346.24	347.64	1.40	1.21	20.16	Lower Megane Zone
ML-16-172	5488734	522388	374	305	-55	198.00	No significant results					
ML-16-173	5488795	522633	373	305	-55	225.00	No significant results					
ML-16-174	5488824	522840	377	305	-55	201.00	No significant results					
ML-16-175	5488721	520220	372	302	-64	588.00	399.36	400.18	0.82	0.71	9.01	Lower Megane Zone
							414.30	420.60	6.30	5.46	2.68	
Including ⁽³⁾							420.00	420.60	0.60	0.52	13.20	
							426.70	428.00	1.30	1.13	16.00	
ML-16-176A	5488283	520129	371	282	-59	42.00	No significant results					
ML-16-176B	5488283	520129	371	282	-59	450.00	343.38	344.10	0.72	0.63	8.64	325-Megane Zone
							348.05	348.85	0.80	0.70	0.55	
							352.55	353.40	0.85	0.75	2.30	
ML-16-177	5488779	520218	373	296	-60	513.00	212.60	219.75	7.15	5.72	0.71	Monster Lake Shear Zone
ML-16-178	5488676	519693	368	287	-55	592.50	521.84	523.42	1.58	1.26	0.68	South ext. Monster Lake S.Z.
							558.45	559.50	1.05	0.84	0.52	
ML-16-179	5488819	520234	373	307	-62	501.00	237.70	244.33	6.63	4.26	3.07	Monster Lake Shear Zone
Including ⁽³⁾							241.59	243.83	2.24	1.44	7.91	
							249.33	253.65	4.32	2.78	2.12	
Including ⁽³⁾							250.41	251.06	0.65	0.42	7.10	
							256.84	257.88	1.04	0.67	0.85	
							260.00	261.00	1.00	0.64	2.37	
							397.75	399.00	1.25	0.88	1.76	
ML-16-180	5486118	519274	375	290	-55	567.00	No significant results					
ML-16-181	5488255	519398	370	280	-64	309.00	No significant results					
ML-16-182	5488669	520224	371	288	-55	426.00	267.75	268.50	0.75	0.62	0.52	
							375.00	376.60	1.60	1.31	6.72	Lower Megane Zone
ML-16-183	5489521	519869	370	195	-60	360.00	No significant results					

Notes:

1. Drill hole intercepts are calculated using a 0.50 g/t Au assay cut-off.
2. True widths of intersections are approximately 65-90% 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 2016 WINTER DRILLING PROGRAM - FINAL RESULTS 325-Megane Longitudinal Section

