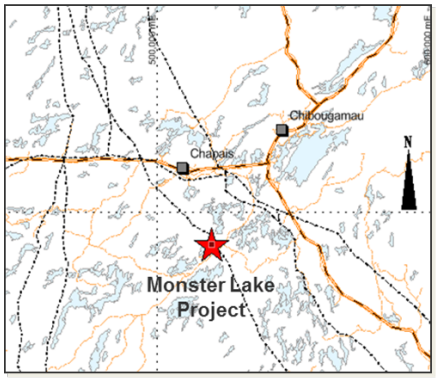
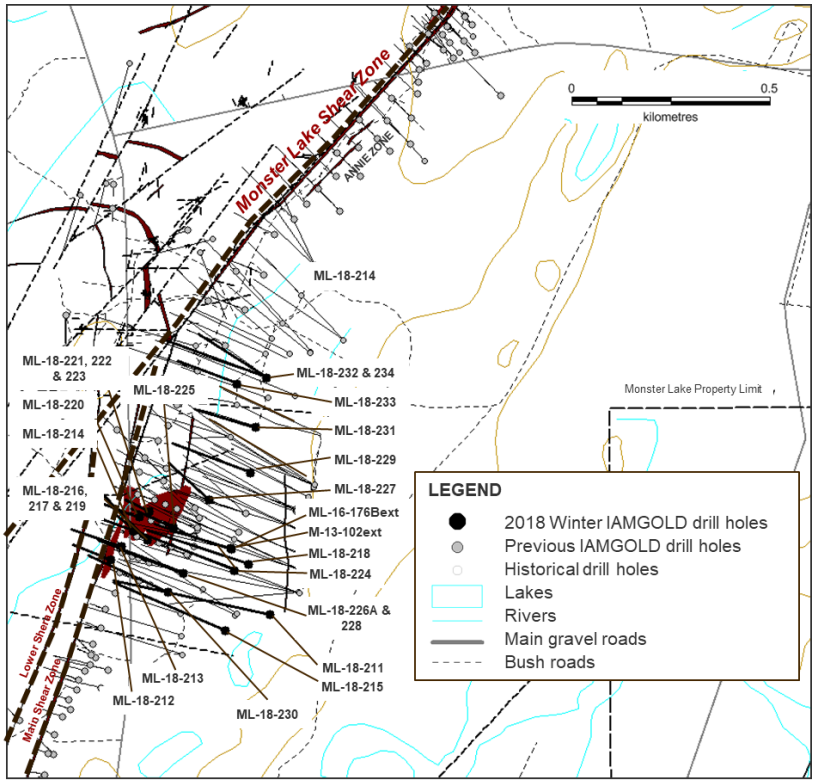
Table 1

Monster Lake Project Drilling Final Results - 2018 Winter Drilling Program												
Hole No.	UTM NAD83 Zone18			AZ	DIP	EOH	From	To	Interval	True Width [2]	Au [1] [3]	NOTE
	Easting	Northing	Elevation	(°)	(°)	(m)	(m)	(m)	(m)	(m)	(g/t)	
ML-18-211	5488114.44	520231.34	370.73	284	-50	657	466.00	468.00	2.00	1.75	1.11	Main Shear Zone
ML-18-212	5488256.00	519817.79	368.61	290	-50	162	26.00	31.00	5.00	3.83	23.96	Main Shear Zone
Including							27.30	29.00	1.70	1.30	67.22	
ML-18-213	5488285.18	519847.97	369.01	290	-45	189	38.10	38.80	0.70	0.61	1.18	
							48.10	52.50	4.40	3.84	39.24	Main Shear Zone
Including							49.00	50.25	1.25	1.09	127.38	
							53.25	54.15	0.90	0.79	1.45	
							137.80	140.00	2.20	1.92	0.90	Lower Shear Zone
ML-18-214	5488323.46	519891.80	369.33	290	-45	183	68.87	70.65	1.78	1.55	1.46	Main Shear Zone
							78.20	81.45	3.25	2.84	3.81	
ML-18-215	5488070.54	520115.27	370.56	290	-52	534	370.60	372.70	2.10	1.83	1.32	Main Shear Zone
ML-18-216	5488302.00	519918.23	369.60	310	-45	147	101.60	102.77	1.17	1.02	0.97	Main Shear Zone
							111.45	113.30	1.85	1.61	34.78	
ML-18-217	5488301.62	519918.57	369.55	315	-57	279	118.80	119.80	1.00	0.87	8.35	
							120.80	121.80	1.00	0.87	2.01	
							123.90	130.00	6.10	5.32	40.94	Main Shear Zone
Including							125.40	126.20	0.80	0.70	251.00	
							133.10	134.60	1.50	1.31	0.80	
ML-18-218	5488241.38	520172.85	370.73	289	-60	549	75.90	77.10	1.20	1.05	1.69	E-W (az N70°) Shear Zone
							537.50	539.20	1.70	1.48	2.40	Lower Shear Zone
ML-18-219	5488301.33	519918.87	369.56	315	-67	192	138.00	143.30	5.30	4.63	1.09	Main Shear Zone
ML-18-220	5488363.06	519895.62	369.24	290	-45	177	60.60	63.90	3.30	2.88	2.31	Main Shear Zone
							69.80	70.80	1.00	0.87	1.08	
ML-18-221	5488378.04	519918.88	369.44	295	-45	99	76.10	77.83	1.73	1.51	1.47	Main Shear Zone
							88.80	90.00	1.20	1.05	1.92	
ML-18-222	5488377.73	519919.52	369.37	295	-63	147	88.70	98.70	10.00	8.73	1.31	Main Shear Zone
Including							88.70	91.70	3.00	2.62	2.83	
ML-18-223	5488377.54	519919.92	369.35	300	-75	153	113.55	115.72	2.17	1.89	3.09	Main Shear Zone
							125.05	129.90	4.85	4.23	3.75	
ML-18-224	5488225.13	520136.93	370.54	290	-59	549	98.80	100.00	1.20	1.05	1.21	E-W Shear Zone
							513.80	518.75	4.95	4.32	32.07	Lower Shear Zone
Including							515.80	516.65	0.85	0.74	134.00	
ML-18-225	5488335.41	519981.46	370.01	294	-59	228	175.50	178.50	3.00	2.62	72.17	
Including							175.50	177.50	2.00	1.75	107.30	Main Shear Zone
							182.50	183.50	1.00	0.87	4.33	
ML-18-226	5488220.05	520004.76	369.73	290	-52	369	220.30	220.97	0.67	0.58	2.86	Main Shear Zone
ML-18-227	5488408.63	520071.67	370.52	315	-70	465	287.40	288.75	1.35	1.18	5.55	Main Shear Zone
							292.30	293.40	1.10	0.96	1.15	
ML-18-228	5488219.90	520005.26	369.74	290	-62	417	245.60	248.60	3.00	2.62	0.52	Main Shear Zone
							356.00	356.50	0.50	0.44	1.43	Lower Shear Zone
ML-18-229	5488476.86	520177.74	370.98	292	-64	519	336.00	340.35	4.35	3.80	4.52	Main Shear Zone
Including							348.54	349.27	0.73	0.64	3.79	
ML-18-230	5488170.98	519966.54	369.37	290	-48	345	14.05	15.60	1.55	1.35	6.52	E-W (az N70°) Shear Zone
							193.35	194.35	1.00	0.87	0.74	Main Shear Zone
							259.50	260.10	0.60	0.52	1.05	Lower Shear Zone
							284.00	288.20	4.20	3.67	0.46	
ML-18-231	5488593.39	520195.11	370.93	290	-70	501	No significant results					
ML-18-232	5488717.30	520216.88	372.12	293	-45	390	217.60	219.55	1.95	1.70	0.77	Main Shear Zone
							222.90	223.90	1.00	0.87	0.93	
ML-18-233	5488700.24	520144.84	371.24	290	-60	324	116.65	117.55	0.90	0.79	1.43	E-W Shear Zone
							182.00	186.10	4.10	3.58	1.47	Main Shear Zone
ML-18-234	5488716.64	520218.46	372.00	300	-60	417	373.30	375.80	2.50	2.18	2.97	Lower Shear Zone
ML-16-176B Ext	5488282.89	520128.70	370.72	283	-60	(+101m) EOH 551	469.55	470.35	0.80	0.70	14.10	Lower Shear Zone
M-13-102 Ext	5488281.57	520129.45	370.59	290	-63	(+123m) EOH 507	No significant results					Lower 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 to 90% of the core interval.
3. Assays are reported uncut but high grade sub-intervals are highlighted.

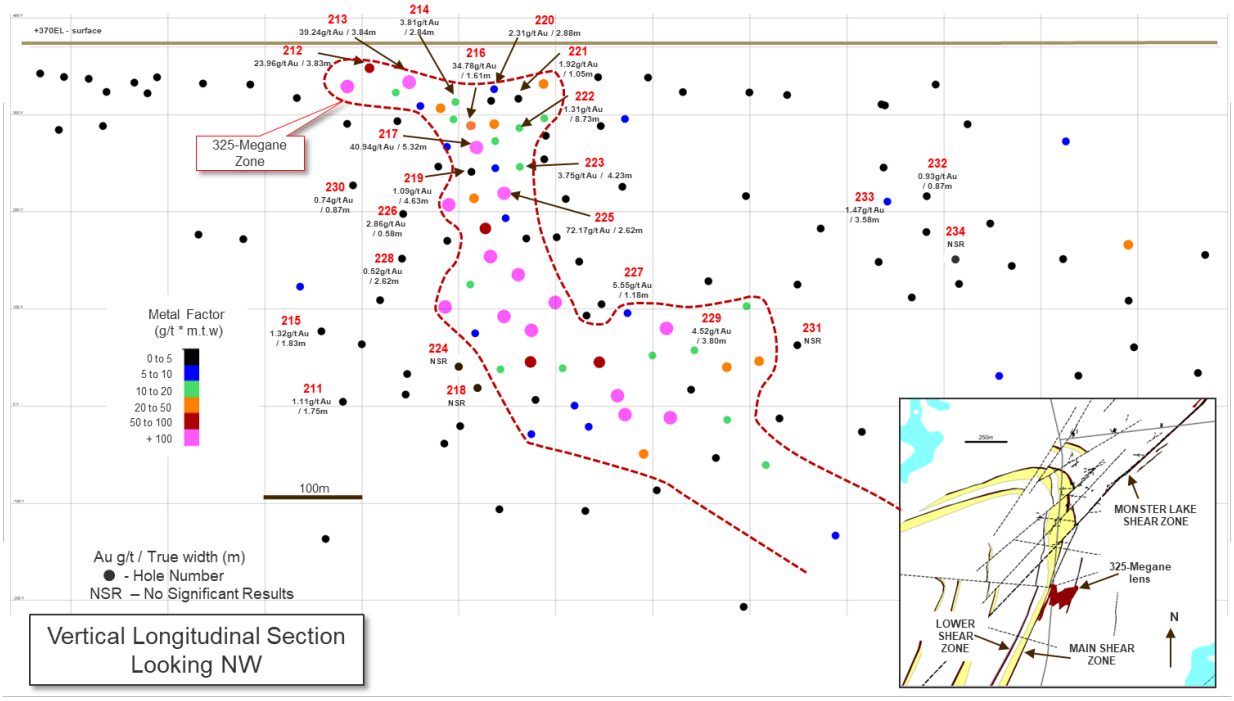
DRILL HOLE PLAN MAP – MONSTER LAKE PROJECT





MONSTER LAKE STRUCTURAL CORRIDOR - *Longitudinal Section*

MAIN SHEAR ZONE



Vertical Longitudinal Section
Looking NW

MONSTER LAKE STRUCTURAL CORRIDOR - *Longitudinal Section*