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## **AQUILA DISCOVERS NEW EXTENSIONS OF EAST ZONE AND 90 GOLD ZONES**

**AQUILA RESOURCES INC. (TSX: AQA – Frankfurt: JM4A) (“Aquila” or the “Company”)** today announced drill results from 14 holes drilled at the Back Forty Project in Michigan’s Upper Peninsula. Multiple intercepts demonstrate several new distinct zones of mineralization and enhance the overall precious metal enrichment of the deposit. The results

- extend the gold bearing 90 Gold Horizon 300 meters along strike to the east;
- expand the gold potential of the PM Gold Zone (the central porphyry intrusion); and
- define a new zinc rich massive sulfide zone south of the central porphyry intrusion in the East Zone.

Highlights include **10.6 meters of 28.1% zinc in a new massive sulfide zone, 6 meters of 3.4 grams/tonne (g/t) gold in siliceous sediments in an extension of the 90 Gold Zone and 1.3 meters of 14.1 g/t gold in the PM Gold Zone porphyry.**

Drilling targeting the PM Gold Zone encountered previously unknown massive sulfide mineralization as well as altered and gold mineralized siliceous sediments typical of those associated with the 90 Gold Zone. This new zone is 300 meters northeast of the 90 Gold Zone. The holes returned some of the highest zinc values encountered to date, as well as broad zones of gold mineralization associated with near surface sediments and high grade gold mineralization associated with porphyry margins.

East end drill results include:

Hole #	All Intervals in Meters		Est. True	g/T	g/T	%	%	%	Description	
	From	To	Width	Au	Ag	Cu	Pb	Zn		
LK-208	70.5	80.3	3.9	4.47	37.52	0.15	0.49	0.92	Quartz Feldspar Porphyry (PM Zone)	
	including 78.1	80.3	0.9	11.61	33.20	0.20	0.27	2.25	Quartz Feldspar Porphyry (PM Zone)	
including	80.3	90.9	10.6	1.42	45.75	0.14	1.38	28.14	East Zone massive sulfide (south ext)	
	80.3	89.0	8.7	1.34	49.72	0.13	1.64	32.27	East Zone massive sulfide (south ext)	
LK-209	75.0	81.4	6.5	0.26	10.44	0.25	0.11	13.55	East Zone massive sulfide	
LK-211	11.0	15.5	4.3	1.59	0.50	0.00	0.07	0.01	Siliceous Sediments (90 Zone ext)	
	100.5	103.5	1.8	4.57	157.88	0.12	4.54	0.13	Quartz Feldspar Porphyry (PM Zone)	
	163.1	164.5	1.4*	9.48	155.61	0.21	2.06	0.74	Rhyolite Crystal Tuff	
LK-214	7.6	15.3	4.6	3.39	8.19	0.00	0.09	0.00	Siliceous Sediments (90 Zone ext)	
	57.5	59.5	2*	3.53	73.13	0.05	2.97	0.04	Rhyolite Crystal Tuff	
	76.6	98.1	16.0	1.02	18.82	0.05	0.45	13.16	East Zone massive sulfide (south ext)	
LK-217	31.0	47.0	11.3	1.68	20.28	0.02	0.16	0.08	Siliceous Sediments (90 Zone ext)	
	66.0	68.0	2*	0.64	15.35	0.01	0.26	1.83	Stringer sulfides	
	110.5	114.5	3.2	0.43	9.99	0.03	0.21	2.44	East Zone massive sulfide (south ext)	
LK-219	14.1	26.5	10.6	0.71	0.90	0.00	0.02	0.00	Siliceous Sediments (90 Zone ext)	
	67.5	69.5	2*	5.32	350.70	0.10	6.94	1.34	Stringer sulfides	
LK-223	27.0	33.0	6.0	3.35	25.51	0.04	0.09	0.02	Siliceous Sediments (90 Zone ext)	
	55.5	58.5	3*	1.20	81.48	0.02	1.00	0.61	Stringer sulfides	
	67.0	74.5	7.5*	0.50	1.15	0.02	0.04	2.60	Stringer sulfides	
	98.5	100.0	1.3	14.17	51.06	0.06	0.56	0.15	Quartz Feldspar Porphyry (PM Zone)	
	113.5	119.5	5.2	1.48	15.99	0.03	0.26	0.07	Quartz Feldspar Porphyry (PM Zone)	
LK-225	40.5	59.0	18.5	1.44	14.36	0.02	0.19	0.32	Siliceous Sediments (90 Zone ext)	
LK-226	46.0	55.0	8.8	1.52	7.86	0.02	0.10	0.11	Siliceous Sediments (90 Zone ext)	
LK-229	12.6	16.0	3.4	2.08	3.41	0.00	0.04	0.01	Siliceous Sediments (90 Zone ext)	
	86.6	92.1	4.0	3.63	91.39	0.10	1.18	0.75	Quartz Feldspar Porphyry (PM Zone)	
LK-239	90.0	100.0	7.1	2.83	12.51	0.16	0.08	0.20	Quartz Feldspar Porphyry (PM Zone)	
LK-243	127.8	137.0	9.2*	0.91	20.19	0.01	0.24	2.63	Massive and stringer sulfides	
	including 131.0	134.0	3.0*	2.83	62.74	0.04	0.75	8.16	Massive and stringer sulfides	
LK-244	94.5	97.0	2.0	2.99	48.80	0.05	1.96	0.17	Quartz Feldspar Porphyry (PM Zone)	
LK-247	No significant values									Rhyolite Crystal Tuff

\*Drilled thickness, true thickness unknown

## **90 Gold Zone**

The 90 Gold Zone is associated with the shallow updip portion of tuffaceous sediments and chloritic tuffs, also associated with the Tuff Zone massive sulfide. Further drilling is planned to expand the extent of these zones along strike and to depth. This sequence of sediments is also associated with the Tuff Zone massive sulfide, and deeper drilling along this horizon will be required to test for the presence of this zone.

## **PM Zone**

Drilling at the PM Zone continues to intercept significant mineralization associated with the central porphyry intrusion. Significant silver values continue to be intersected in the PM Zone. More drilling is planned to continue definition of this precious metal rich horizon.

## **East Zone**

The massive sulfide intercepts in LK-214 and LK-217 represent the first known extension of the East Zone massive sulfide south of the porphyry, and although follow up drilling to the east failed to intercept extensions, it remains open to the west. Expansion in this direction could result in eventual continuity with the South Limb massive sulfide.

A map showing the latest drill holes, zone expansions and general information about Aquila and the Back Forty Project are available on the company's website at [www.aquilaresources.com](http://www.aquilaresources.com).

Tom Quigley, P. Geo. and President of Aquila, is the Qualified Person as described in National Instrument 43-101 for the Back Forty Project and is responsible for the content of this press release.

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