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BACK FORTY DRILL RESULTS EXPAND PINWHEEL AND TUFF ZONE

AQUILA RESOURCES INC. (TSX:AQA – Frankfurt:JM4A) (“Aquila” or the “Company”) released results from an additional 14 drill holes of base and precious metal mineralization at the Back Forty Project in Michigan’s Upper Peninsula. The holes are part of an ongoing program of definition and expansion of a 43-101 compliant measured and indicated resource of 6.6 million tonnes of massive and stringer sulfides grading 2.3 grams/tonne (g/t) gold, 28.8 g/t silver, 5.3% zinc and 0.5% copper completed in March 2007. An updated resource incorporating results from 170 additional drill holes is expected to be completed this summer and will include significant expansion of identified sulfide mineralization as well as definition of peripheral precious metal mineralization.

The results reported below are from holes targeting the Pinwheel and Tuff Zone massive sulfide lenses, and include significant expansions of both zones. Drilling also encountered associated precious metal zones, and other massive and stringer sulfide mineralization. Expansions include a 150 meter strike extension of previously released Pinwheel intercepts, as well as a 30 meter down dip extension of the Tuff Zone. Highlights include:

Pinwheel Zone massive sulfide

- 16.2 meters of 8.67% zinc and 0.51% copper
- 7.1 meters of 4.29 g/t gold and 235.04 g/t silver

Tuff Zone massive sulfide

- 3.2 meters of 21.7% zinc and 81.5 g/t silver
- 4.1 meters of 14.04 % zinc and 49.2 g/t silver

90 Gold Zone

- 5 meters of 4.17 g/t gold and 89.9 g/t silver

PM Gold Zone

- 0.71 meters of 5.93 g/t gold and 3,072.0 g/t silver

Complete results are tabulated below:

Hole #	All Intervals in Meters		Est. True Width	g/t Au	g/t Ag	% Cu	% Pb	% Zn	Description	Zone**
	From	To								
LK-235PE	72.8	89.1	8.16	0.40	10.95	0.51	0.15	8.67	Pinwheel massive sulfides	PW
	89.1	95.0	2.96	2.13	23.56	0.78	0.33	0.34	Semi-massive sulfide	PW
LK-236PE	No significant values									
LK-238PE	No significant values									
LK-245PE	57.8	59	1.5	2.13	3.83	0.00	0.01	0.24	Rhyolite crystal tuff	Unknown
LK-246PE	36.4	43.5	4.66	0.44	13.81	0.05	0.27	3.70	Pinwheel massive sulfide	PW
	45.3	46.5	1.20*	4.89	45.07	0.08	0.41	0.24	Rhyolite crystal tuff	Unknown
LK-293	45.5	48.5	3.00*	2.54	43.96	0.48	0.63	0.27	Rhyolite crystal tuff	Unknown
	76.0	101.5	25.50*	0.23	1.93	0.10	0.24	1.41	Sulfide Stringers	PW
	139.9	154.5	14.60*	0.28	11.49	0.05	0.66	1.37	Rhyolite crystal tuff	Unknown
	199.0	200.5	1.50*	2.56	42.47	0.14	0.41	0.64	Rhyolite crystal tuff	Unknown
LK-300 Including	26.0	33.3	7.34*	3.25	23.70	0.04	0.06	0.02	Rhyolite crystal and ash tuffs	Unknown
	26.0	28.4	2.37*	5.54	33.09	0.04	0.04	0.00	Rhyolite crystal tuff	Unknown
	59.2	65.3	6.13	1.51	15.58	0.20	0.20	4.75	Massive/semi-massive sulfide	PW
	142.5	154.5	12.00*	0.28	3.59	0.05	0.16	1.62	Sulfide Stringers	PW
	159.5	166.6	7.10*	4.29	235.04	0.22	1.45	0.71	Sulfide Stringers	PW
Including	165.6	166.6	0.99*	20.31	1158.14	0.60	6.25	2.15	Fault Zone	Unknown
LK-306	52.4	56.7	3.59	0.79	7.86	0.14	0.09	1.01	Massive/semi-massive sulfide	PW
LK-258	83.5	86.5	2.52	1.73	11.53	0.00	0.07	0.17	Tuffaceous Sediments	90
	93.0	94.6	1.27	1.51	130.66	0.13	4.08	9.65	Tuff Zone massive sulfide	Tuff
LK-265	70.5	73.5	2.64	1.15	14.56	0.01	0.09	0.25	Tuffaceous Sediments	90
	74.8	76.2	1.19	0.35	147.44	0.03	3.84	30.80	Tuff Zone massive sulfide	Tuff
	176.0	179.0	3.00	0.49	21.52	0.22	0.16	8.56	Hinge Zone massive sulfide	Hinge
LK-284	137.0	138.2	0.97	1.58	133.04	0.01	0.44	0.05	Quartz-Feldspar Porphyry	PM
	139.0	144.0	4.66	4.17	89.90	0.02	0.25	0.35	Tuffaceous Sediments	90
	160.2	163.5	3.06	0.70	81.51	0.03	4.64	21.71	Tuff Zone massive sulfide	Tuff
	163.5	165.5	1.92	1.29	30.61	0.06	0.55	1.24	Tuffaceous Sediments	90
LK-285	122.5	123.3	0.71	5.93	3072.00	0.01	5.11	0.07	Quartz-Feldspar Porphyry	PM
	146.2	150.4	3.86	0.41	49.42	0.04	0.98	14.04	Tuff Zone massive sulfide	Tuff
	152.5	153.0	0.47	2.54	460.98	0.17	3.94	0.41	Tuffaceous Sediments	90
	163.4	164.0	0.62	2.99	113.32	0.02	1.13	0.07	Chlorite altered rhyolite tuff	90?
LK-286	94.5	96.0	1.50*	1.85	15.56	0.45	0.03	0.03	Rhyolite crystal tuff	Unknown
LK-288	91.2	93.2	1.22	5.83	116.71	0.23	3.96	10.66	Tuff Zone massive sulfide	Tuff
	100.0	103.0	1.86	7.32	328.27	0.18	4.11	0.06	Chlorite altered rhyolite tuff	90?

*Drilled thickness, true thickness unknown

**PM = Porphyry Margin Gold Zone, 90 = 90 Gold Zone, Hinge = Hinge Zone massive sulfide, Tuff = Tuff Zone massive sulfide PW = Pinwheel massive sulfide

Assays are pending from additional drill holes targeting strike extension of the Pinwheel Zone, the East Zone, and near surface definition of the PM Gold Zone. Current drilling with two rigs at the project consists of delineation of the Deep Zone massive sulfide as well as down plunge extensions of the South Limb massive sulfide. Preparations are also underway to test geophysical targets

Further information about Aquila and the Back Forty Project including a map showing the location of the holes in this press release as well as the principle mineralized zones is available on the Company's website at www.aquilaresources.com.

Sample preparation and analyses for this release were conducted by Accurassay Labs in Thunder Bay, Ontario on split drill core supplied by Aquila. Standards were inserted in the sample sequences with check assays and re-run's routinely conducted. Tom Quigley, P.Geol. 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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