

Table No. 1 Assay Results Received For Opawica 2008 Drilling — Atikwa Lake Project

Hole No.	Section	Target		From	To	Width	Gold (g/t)		Cu %
				(m)	(m)	(m)	Cut to 30 g/t	Uncut	
AT-08-001	1200 N	Maybrun		39.00	222.00	183.00	1.54	1.54	0.393
			including	41.25	157.00	115.75	2.40	2.40	0.517
			including	41.25	88.00	46.75	4.02	4.02	0.866
			including	60.00	87.00	27.00	6.43	6.43	1.317
			including	65.00	74.00	9.00	10.24	10.24	2.396
			And	94.40	108.00	13.60	4.71	4.71	0.790
AT-08-002	1200 N	IP		42.94	49.50	6.56	0.13	0.13	0.036
				149.57	150.00	0.43	0.55	0.55	0.139
				160.00	161.90	1.90	0.18	0.18	0.047
AT-08-003	1000 N	IP		78.50	96.00	17.50	0.45	0.45	0.017
			including	91.00	91.45	0.45	4.83	4.83	0.017
				112.00	113.00	1.00	1.09	1.09	0.015
				175.20	176.00	0.80	1.29	1.29	0.155
AT-08-004	1000 N	IP		200.00	203.00	3.00	0.40	0.40	0.359
				267.00	268.00	1.00	2.61	2.61	0.008
				292.00	314.00	22.00	0.21	0.21	0.192
				364.00	394.00	30.00	0.60	0.60	0.131
			including	383.00	384.00	1.00	11.73	11.73	0.022
AT-08-005	1200 N	IP		20.00	22.00	2.00	3.26	3.26	0.426
				66.00	78.00	12.00	0.24	0.24	0.193
AT-08-006	1200 N	IP		62.00	64.00	2.00	0.10	0.10	0.057
AT-08-007	1000 N	IP		18.00	33.00	15.00	0.57	0.57	0.035
			including	27.00	28.00	1.00	3.77	3.77	0.058
				59.60	66.00	6.40	1.12	1.12	0.124
			including	64.00	65.10	1.10	3.05	3.05	0.258
AT-08-008	800 N	Maybrun		6.00	14.00	8.00	1.99	1.99	0.142
			including	9.00	14.00	5.00	2.89	2.89	0.199
				73.00	74.00	1.00	2.30	2.30	0.052
				113.00	124.00	11.00	0.41	0.41	0.327
				198.00	200.00	2.00	2.86	2.86	0.261
AT-08-009	700 N	IP		331.00	342.00	11.00	0.31	0.31	0.044
			including	341.00	342.00	1.00	1.85	1.85	0.036
				373.00	374.50	1.50	2.60	2.60	0.391
AT-08-010	2000 N	IP		206.00	208.00	2.00	0.23	0.23	0.311
				255.00	262.10	7.10	0.34	0.34	0.186
			including	260.00	261.00	1.00	1.42	1.42	0.399
AT-08-011	1900 N	IP		108.20	221.50	113.30	0.22	0.22	0.120
			including	108.20	112.60	4.40	0.35	0.35	0.716
			and	119.50	120.40	0.90	0.61	0.61	4.080
			and	211.40	216.00	4.60	1.10	1.10	0.090

Hole No.	Section	Target		From	To	Width	Gold (g/t)		Cu %
				(m)	(m)	(m)	Cut to 30 g/t	Uncut	
				304.45	348.00	43.55	0.18	0.18	0.150
			including	304.45	306.00	1.55	1.88	1.88	0.703
AT-08-012	2100 N	IP		319.00	320.00	1.00	0.49	0.49	0.003
				421.00	425.00	4.00	0.073	0.073	0.182

Table No. 2: Composite assays including previous and new assays for OPW-5 to 12 (2005 drilling) — Atikwa Lake Project: Maybrun Zone

Hole No.	Section		From	To	Width	Gold (g/t)		Cu %
			(m)	(m)	(m)	Cut to 30 g/t	Uncut	
OPW-5	906 N	previous and new	3.00	37.00	34.00	0.47	0.47	0.740
		incl. previous	3.00	13.00	10.00	0.83	0.83	1.103
		and new	22.20	26.00	3.80	0.69	0.69	0.362
		and new	27.00	33.50	6.50	0.13	0.13	0.298
OPW-6	844 N	previous and new	109.00	138.00	29.00	2.72	2.72	2.724
		incl. new	109.00	110.65	1.65	0.28	0.28	0.180
		and previous	115.40	125.25	9.85	5.19	5.19	2.630
		and previous	128.00	138.00	10.00	2.65	2.65	5.215
OPW-7	837 N	previous and new	35.50	73.50	38.00	0.55	0.55	0.325
		incl. previous	35.50	44.50	9.00	0.46	0.46	0.314
		and new	44.50	56.30	11.80	0.57	0.57	0.058
		and previous	56.30	63.80	7.50	1.06	1.06	0.657
OPW-8	837 N	previous and new	45.20	58.90	13.70	0.27	0.27	0.564
		previous and new	65.90	80.20	14.30	0.33	0.33	0.663
		incl. new	66.35	70.00	3.65	0.34	0.34	0.498
		and previous	75.00	77.70	2.70	0.80	0.80	2.022
OPW-9	863 N	previous and new	21.10	55.20	34.10	1.04	1.04	0.871
		incl. previous	44.25	55.20	10.95	2.58	2.58	1.127
		New	66.00	68.00	2.00	1.25	1.25	0.365
OPW-10	870 N	previous and new	2.50	33.20	30.70	3.63	3.63	1.130
		incl. previous	4.00	22.00	18.00	5.57	5.57	1.255
		and new	23.50	25.20	1.70	1.19	1.19	0.468
		and new	27.20	29.20	2.00	1.04	1.04	0.657
		New	43.00	56.00	13.00	0.19	0.19	0.176
OPW-11	870 N	previous and new	2.00	32.40	30.40	1.88	1.88	1.067
		incl. previous	2.00	15.50	13.50	3.62	3.62	1.921
		and new	20.50	25.35	4.85	0.78	0.78	0.253
		and new	26.10	31.30	5.20	0.33	0.33	0.262
OPW-12	832 N	Previous	112.00	132.00	20.00	1.24	1.24	0.498
		incl. previous	114.00	118.00	4.00	5.40	5.40	0.921
		New	no significant values					