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NEWS RELEASE

FIRST BAUXITE CORP. ANNOUNCES ASSAY RESULTS FROM NINE SONIC DRILL HOLES ON THE BONASIKA 5 DEPOSIT IN GUYANA.

Vancouver, B.C. – FIRST BAUXITE CORP. (“First Bauxite” or the “Company”)

First Bauxite Corp (FBX: TSX-V) is pleased to announce that ACME Laboratories (“ACME”) has reported analytical results from 173 unwashed bauxite samples submitted from nine (9) sonic drill holes. This is the first set of results from the Phase I **Bonasika 5** program of 58 holes completed in December 2008. The Bonasika License also comprises the Bonasika 1 deposit, some 3km southeast of the Bonasika 5; FBX has already announced results from all 63 holes drilled in the Phase 1 Bonasika 1 program.

On Bonasika 5, 1568m was drilled in 58 holes for an average depth of 27m. First Bauxite is pleased to report that all 9 of the initial drill holes intersected bauxite mineralization with greater than 50% Al₂O₃ over thicknesses exceeding 2m bauxite; 4 of the 9 holes intersected high grade bauxite with greater than 58% Al₂O₃ over thicknesses exceeding 2m. The results of hole B5SD02 from Bonasika 5 approximate to a historical ALCAN drill intersection of 26 feet of 60% Al₂O₃ bauxite since both holes were drilled in proximity.

The nine holes are on three incomplete E-W cross-sections located in the north-eastern area of the Bonasika 5 deposit. The cross-sections are 60m apart with holes spaced 60m apart along each section. The analytical results, based on the weighted average of the intersections sampled through the bauxite zone, are summarized in the Table below:

Hole No.	Bx. Intercept m	%SiO ₂	%TiO ₂	%Al ₂ O ₃	%Fe ₂ O ₃	%LOI
1	2.19	19.15	2.31	52.26	0.77	24.98
2	6.15	6.03	1.77	58.81	2.30	30.60
3	3.24	9.40	1.84	56.00	2.87	29.36
4	3.07	12.16	2.10	54.95	1.95	28.36
5	3.89	7.00	1.84	58.86	0.78	30.99
and						
5	2.98	19.69	1.60	52.38	0.69	25.08
9	2.77	4.93	1.32	59.26	2.50	31.32
10	6.65	15.58	1.67	53.42	1.99	26.67
25	3.94	6.23	1.63	59.70	0.97	30.93
and						
25	5.24	13.56	1.78	53.10	4.14	26.77
26	4.77	13.18	1.57	55.60	1.21	27.91

Holes 9, 25 and 26 on **Section 1400** indicate a 120m wide bauxite zone, open to the east and west (which drilling indicates is 240 M wide), with mineralization averaging **5.6m in thickness** and a weighted average grade of 10.3% SiO₂, 1.6% TiO₂, **56.4% Al₂O₃**, 2.2% Fe₂O₃ and an LOI of 28.8% . The overburden depth in this section is thin; the average depth is **5.8m**. Within this zone is a 60m wide core zone of higher grade bauxite with an average **thickness of 2.8m** and a weighted average grade of 4.9% SiO₂, 1.3% TiO₂, **59.3% Al₂O₃**, 2.5% Fe₂O₃ and an LOI of 31.3%.

Holes 1, 2 and 10 on **Section 1200** indicate a 120m wide bauxite zone, open to the east and west (which drilling indicates is 180 M wide), with mineralization averaging **4.8m in thickness** and a weighted average grade of 11.5% SiO₂, 1.8% TiO₂, **55.8% Al₂O₃**, 2.0% Fe₂O₃ and an LOI of 28.3% . The overburden depth in this section is relatively thin; the average depth is 6.7m. Within this zone is a 60m wide core zone of higher grade bauxite with an average **thickness of 6.2m** and a weighted average grade of 6.0% SiO₂, 1.8% TiO₂, **58.8% Al₂O₃**, 2.3% Fe₂O₃ and an LOI of 30.6%.

Holes 3, 4 and 5 on **Section 1000** indicate a 120m wide bauxite zone, open to the east and west (which drilling indicates is 360 M wide), with mineralization averaging **4.4m in thickness** and a weighted average grade of 11.7% SiO₂, 1.8% TiO₂, **55.8% Al₂O₃**, 1.6% Fe₂O₃ and an LOI of 28.6% . The overburden in this section is relatively thick; the average depth is 12.0m. Within this zone is a 60m wide core zone of higher grade bauxite with an average **thickness of 3.9m** and a weighted average grade of 7.0% SiO₂, 1.8% TiO₂, **58.9% Al₂O₃**, 0.8% Fe₂O₃ and an LOI of 31.0%.

The Bonasika 5 drilling of 58 holes and the initial assays confirm the historical ALCAN zone of >58% AL₂O₃ bauxite and also considerably increase the lateral extent of the mineralized zone. The exploration work suggests that Bonasika 5 is geologically similar to Bonasika 1 and likewise hosts a significant bauxite resource.

In total 1921 samples, including 210 control samples, have been submitted to the Acme sample preparation facility in Guyana where they have been crushed and pulped. The pulp samples have been sent to an Acme affiliate laboratory, the Teck Cominco laboratory in Vancouver for major oxide analysis by XRF and LOI analysis. The results from the initial seven sample batches, comprising 1215 samples, have allowed for a QA/QC assessment on the sampling and analytical work, and demonstrate that acceptable precision and accuracy is being achieved in the results reported.

The drill and analytical program is being monitored by Bryan S. Osborne, P.Geo., Aluminpro Inc., and Qualified Person as defined by NI 43-101. He has reviewed this Press Release and is satisfied with the accuracy of the information provided herein.

On behalf of The Board of Directors of First Bauxite Corporation.

"Ioannis (Yannis) Tsitos"

President & Director

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