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NEWS RELEASE

**FIRST BAUXITE CORP. ANNOUNCES RESULTS FROM FIRST TWO HOLES SAMPLED ON
WARATILLA-CARTWRIGHT PL AND BONASIKA 1 RESULTS FROM ONGOING SONIC
DRILL PROGRAM IN GUYANA**

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

First Bauxite Corporation (FBX: TSX-V) is pleased to announce results from 30 Sonic Drill Holes from the Phase II Drilling of the Bonasika 1 Bauxite deposit which was started in mid-January. The company is also pleased to report the results from the first two holes it has analysed from its adjacent Waratilla-Cartwright Prospecting Licenses (Warcart PL).

The Warcart PL is located some 6-10 km south east of the Company’s Bonasika 1 deposit and in fact the Bonasika 1 access road passes through the middle of the PL; see location map on our website www.firstbauxite.com. FBX conducted an initial five (5) hole campaign, with hole spacing of 120m, in the north-east corner of the PL to test the capability of its relatively small Sonic Drill rig to drill the deeper, more lithified overburden of the Warcart PL. While the five holes intersected bauxite, three were contaminated by silica and so only samples from uncontaminated holes were submitted to ACME Laboratories (“ACME”) for analysis. FBX is pleased to announce that it has received the analytical results from the two Warcart PL holes as shown in the table below:

Hole	From	To	Intercept	SiO2	TiO2	Al2O3	Fe2O3	LOI
Number	m	m	m	%	%	%	%	%
WCSD002	30.96	35.08	4.12	13.93	1.88	55.41	0.77	27.17
Including	33.00	35.08	2.08	5.37	1.87	60.29	0.72	30.98
WCSD003	23.59	32.89	9.30	3.54	2.29	61.28	0.74	31.52

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Hole WCSD003 has yielded the best bauxite intersection, both in terms of grade and thickness, in the FBX drilling campaign to date in Guyana. First Bauxite CEO Hilbert N Shields commented that “this is an excellent intersection of a thick zone of extremely high quality RASC (Refractory A Grade Super Calcined) bauxite under such relatively shallow overburden, in an area where the historical ALCAN drilling showed contiguous bauxite over nine (9) drill holes spaced 366 meters apart. This intersection both confirms our expectations (based on the ALCAN drilling) and augurs very well for the rapid development by FBX of a large high quality RASC bauxite resource in Warcart Prospecting License, as soon as we can get a full size Sonic Drill rig operating on the property.” Since the start of Phase II drilling on Bonasika1 in January, FBX has drilled a total of 1852 meters, in 64 holes to an average depth of 29m. This campaign is intended to explore the limits to mineralisation at this deposit. While mineralisation still remains open in certain sectors, FBX is pleased to announce results from 30 holes of which eighteen holes intersected bauxite mineralization as shown in the table below:

Hole	From	To	Intercept	SiO2	TiO2	Al2O3	Fe2O3	LOI
Number	m	m	m	%	%	%	%	%
B1SD071	9.32	18.34	9.02	5.64	1.17	52.54	11.62	28.47
B1SD072	8.54	10.85	2.31	17.63	1.90	52.41	2.14	25.13
B1SD073	14.50	22.06	7.56	6.70	1.39	53.35	6.96	30.70
Including	14.50	17.49	2.99	8.10	1.75	58.04	1.47	30.15
B1SD080	8.21	12.30	4.09	10.12	1.23	55.76	3.75	28.51
B1SD094	13.48	16.18	2.70	19.30	1.99	49.94	3.15	25.25
B1SD095	17.66	20.84	3.18	16.87	2.24	52.06	1.99	26.24
B1SD096	16.96	19.38	2.42	12.13	1.68	55.09	1.86	28.36
B1SD097	11.25	15.94	4.69	5.17	1.53	59.02	2.29	31.39
B1SD098	21.31	24.20	2.89	10.49	2.08	48.42	10.08	27.80
B1SD099	18.42	24.64	6.22	3.48	1.91	56.63	5.52	31.68
Including	18.91	21.55	2.64	2.18	1.82	61.23	1.72	32.58
B1SD100	21.78	24.17	2.39	17.10	1.62	50.76	3.79	26.12
and	28.50	30.59	2.09	0.77	2.03	53.73	9.80	32.70
B1SD101	16.32	24.87	8.55	10.97	2.50	53.61	3.69	28.24
Including	18.46	21.11	2.65	3.63	3.08	59.85	1.13	31.48

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Hole	From	To	Intercept	SiO ₂	TiO ₂	Al ₂ O ₃	Fe ₂ O ₃	LOI
B1SD109	21.65	24.87	3.22	13.62	1.50	52.48	4.42	27.59
B1SD110	25.61	30.54	4.93	8.09	1.76	57.12	2.03	30.38
B1SD115	38.94	43.76	4.82	10.24	1.90	54.05	3.92	29.25
B1SD116	37.21	42.38	5.17	11.71	1.77	55.50	2.06	28.28
B1SD124	37.97	41.56	3.59	18.96	1.97	50.27	2.99	25.13
B1SD126	18.27	21.81	3.54	17.59	2.33	52.69	1.30	25.85

While there are higher grade cores of bauxite at Bonasika which could be fed directly into a calciner, preliminary wash tests have demonstrated that there is a good potential for beneficiating the lower grade Bonasika bauxites by wet screening, resulting in significant silica reduction and alumina enrichment. Larger scale mechanical tests are the next step planned to evaluate an appropriate beneficiation process and to predict recoveries.

As of March 31, a total 2716 samples, including 264 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 eighteen sample batches, comprising 2615 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

Hilbert N. Shields
CEO & Director

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