PRESS RELEASE

Global Atomic Announces Further Assay Results from DASA Project

Toronto, ON, April 3, 2019: Global Atomic Corporation ("Global Atomic" or the "Company"), (TSX-V: GLO, FRANKFURT: G12) is pleased to report further assay results from holes drilled in 2018 at its DASA project, Republic of Niger. An updated mineral resource estimate is now underway, and will be published in the second quarter of 2019.

Highlights:

- Hole DADH389 returned 96.0 meters ("m") grading 2,570 ppm (0.26%) U_3O_8 from 492.0m to 589.0m in the Tegama Hill Main Zone, including 3.5m grading 29,222 ppm (2.92%) U_3O_8 from 546.5m to 550.0m
- Hole ASDH552 returned 37.5m grading 7,131 ppm (0.71%) U_3O_8 from 244.0m to 281.5m in the Flank Zone
- Hole ASDH563 returned 22.52% U_3O_8 over 3.5m hole ASDH563, from 235.5m to 239.0m in the Flank Zone

Stephen G. Roman, President and CEO, commented, "DASA drill results continue to define an extraordinary sandstone hosted, Tier 1, uranium deposit. The consistency of the structure, high grades and thickness, make it amenable to large scale mining with low operating costs. DASA is the first major uranium discovery in Niger that is mineralized in three horizons, the Carboniferous, Triassic, and Jurassic."

DASA Drilling Update:

In 2018, Global Atomic drilled 59 holes in a combination of diamond (DD), rotary destructive (RD) and rotary destructive with diamond tails (RD + DD). The drilling targeted mineralization in the Flank Zone and also extensions of mineralization to the northeast, southwest, and at depth, for a total of 26,450m.

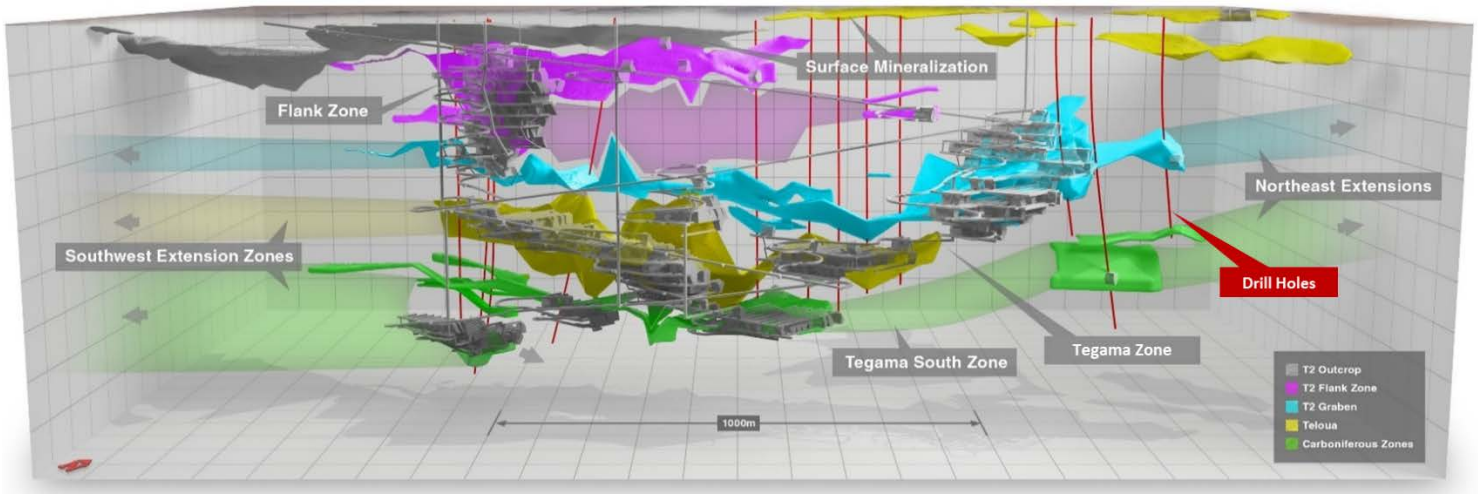
Four holes were previously reported (see Press Release, January 23, 2019) and the results from 10 of the final 34 holes are reported as 'Highlighted Intersections' in Table 1. One diamond hole, ASDH126B is being used for metallurgical test work. ASDH126B was drilled vertically through the Flank Zone. The probe assay result for ASDH126B were reported in May, 2018 and returned 204.1m grading 8,063ppm (0.81%) eU_3O_8 from 58.5m to 262.6m. The DASA deposit remains open along strike both to the northeast and to the southwest.

Table 1. Highlighted intersections from DASA

Zone	Hole ID	Section	Horizon	From (m)	To (m)	Length (m)	U3O8 ppm	U3O8 %
Flank Zone	**ASDH552**	**1950NW**	1	244	281.5	37.5	7,131	0.71
			Incl.	250	253.5	3.5	23,668	2.37
	ASDH565	**2000NW**	1	94.5	98	3.5	659	0.07
			2	101.5	149.5	48	1,695	0.17
			Incl.	147	148	1	52,474	5.25
	ASDH567	**1950NW**	2	110	152.5	42.5	1,925	0.19
			Incl.	115.2	142.5	27.3	2,405	0.24
Tegama Zone	**ASDH577**	**2550NW**	5	545	577	32	5,680	0.57
			Incl.	553	563	10	17,237	1.72
			Incl.	554	557.5	3	51,885	5.19

	DADH388	**2600NW**	3	495.5	518	22.5	1,721	0.17
			Incl.	502	513.5	11.5	2,955	0.3
			Incl.	512	512.5	0.5	42,805	4.28
			4	521.5	557.5	36	1,075	0.11
			Incl.	537	538.5	1.5	5,240	0.52
	DADH389	**2700NW**	2	518.5	588.5	70	2,965	0.3
			Incl.	542.5	550	7.5	18,095	1.81
			Incl.	543.5	544.5	1	25,412	2.54
			Incl.	547.5	549.5	2	44,132	4.41
			Incl.	585	588	3	6,034	0.6
	ASDH569	**2100NW**	3	495.5	537.5	42	2,550	0.25
			Incl.	512.5	517	4.5	16,601	1.66
	ASDH574	**2050NW**	4	490.5	570.5	80	1,747	0.17
			Incl.	491.5	501.5	10	3,556	0.36
			Incl.	511	517.5	6.5	4,889	0.49
			Incl.	513	515.5	2.5	8,063	0.81
Tegama South Zone	**ASDH542**	**2350NW**	2	344.5	359	14.5	1,828	0.18
			incl.	353	358.5	5.5	2,814	0.28
	ASDH548	**2450NW**	2	118	145	27	1,244	0.12
			Incl.	120	128	8	2,249	0.22
			Incl.	123.5	124.5	1	3,685	0.37

Figure 1. DASA mineralized zones and underground conceptual mine workings as per the PEA



All drill holes were tested with a downhole radiometric gamma probe during 2018, and 38 were sent for chemical assay at ALS Global, Vancouver. The ALS Global laboratory has an upper assay limit of 17.62% U_3O_8. Ultra high grade samples, that exceeded ALS Global upper limits, were sent to the SGS Lakefield laboratory in Ontario and are reported in percentage U_3O_8, not parts per million. Two ultra high grade intervals were returned, as shown in Table 2 below.

Table 2. Ultra high grade results

Zone	Hole ID	Section	Horizon	From (m)	To (m)	Length (m)	U_3O_8 %
Flank Zone	ASDH543	**1950NW**	1	234.0	234.5	0.5	21.36%
	ASDH563	**1950NW**	1	235.5	239.0	3.5	22.52%

CSA Global are in the process of updating the Mineral Resource Estimate (MRE) including recent results and then finalizing a new mine plan in a Feasibility Study to be released in Q4. The Feasibility Study will be based on commencing mining operations with shipments to Orano Mining under the MOU signed July 17, 2018.

QP Statement

George A. Flach, Vice President of Exploration, P.Geo. is the Qualified Person (QP) as defined in NI 43-101 and has prepared, supervised the preparation of, and approved the scientific technical disclosure in this news release.

About Global Atomic

Global Atomic Corporation is a TSX Venture listed company providing a unique combination of high grade uranium development and cash flowing zinc concentrate production.

The Company's Uranium Division includes six exploration permits in the Republic of Niger covering an area of approximately 750 km^2. Uranium mineralization has been identified on each of the permits, with the most significant discovery being the DASA deposit situated on the Adrar Emoles III concession, discovered in 2010 by Global Atomic geologists through grassroots field exploration.

Global Atomics' Base Metals Division holds a 49% interest in Befesa Silvermet Turkey, S.L. ("BST") joint venture, which operates a processing facility, located in Iskenderun, Turkey, that converts Electric Arc Furnace Dust ("EAFD") into a high-grade zinc oxide concentrate which is sold to zinc smelters around the world. The Company's joint venture partner, Befesa Zinc S.A.U. ("Befesa", listed on the Frankfurt exchange under 'BFSA'), holds a 51% interest in and is the operator of the BST joint venture. Befesa is a market leader in EAFD recycling, capturing approximately 50% of the European EAFD market with facilities located throughout Europe and Korea.

BST is well underway with an expansion project to significantly modernize and expand its processing plant in Turkey. The expansion is targeted to double annual production of zinc from 30 million lbs to 60 million lbs and is supported by EAFD supply currently available for processing in Turkey. The new plant is scheduled for completion by September 2019.

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