## ATTACHMENT 14

Map included in the applicant's November 2018 press release



# Azarga Uranium Corp. (AZZ-T, \$0.255)

**Not Rated** 

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## Dewey Burdock M&I Resources ↑97% as Prelude to Revised PEA in 2019

Event: Azarga Uranium announced a resource update for the Dewey Burdock ISR uranium project, South Dakota USA.

- Azarga has grown the ISR-amenable 'all-categories' resource 47% at its Dewey Burdock project, with over 95% of project resources reporting to higher-certainty Measured & Indicated categories (Exhibit 1):
  - Measured ISR resources increase 234% to 13.8 MIb U<sub>3</sub>O<sub>8</sub> (5.2 Mt grading 0.132% U<sub>3</sub>O<sub>8</sub>)
  - Measured and Indicated ISR resources increase 97% to 16.9 MIb U<sub>3</sub>O<sub>8</sub> (7.5 Mt grading 0.113% U<sub>3</sub>O<sub>8</sub>)
  - Combined M,I,+Inf. Resources increase 47% to 17.75 Mlb U₃O<sub>8</sub> (grading 0.11% U₃O<sub>8</sub>) from 12.1 Mlb U₃O<sub>8</sub> (grading 0.11% U₃O<sub>8</sub>). The new resource at Dewey is substantially larger, while average grade fell to about half of the prior resource but remains at the high-end of the typical U.S. ISR asset range.
- Resource growth entirely within existing Nuclear Regulatory Commission (NRC) License boundary. It is an important distinction that all of the tonnage outlined in today's resource update falls within Azarga's existing NRC license boundary and could confidently be integrated into an updated Preliminary Economic Assessment (PEA) of the project.
- Larger resource should improve preliminary project economics. We expect Azarga will likely integrate the new resources into a PEA update within H1/2019. As one of the highest-grade undeveloped ISR assets in the U.S., the 2015 PEA on Dewey demonstrated the potential for a low-cost 11-year mine producing ~1.0 Mlb U<sub>3</sub>O<sub>8</sub> per year, with up-front CAPEX of just US\$27M, and cash costs of US\$12.53/lb (Exhibit 2). (PEA at US\$65/lb uranium, and 35% fed tax rate. The applicable fed tax rate has since been reduced to 21%, which is not reflected in the PEA).
- Azarga well-positioned as a vehicle to take advantage of U.S. uranium boon. Azarga controls a diverse asset base within the U.S. now including over 45 Mlb U<sub>3</sub>O<sub>8</sub> in NI 43-101 resources in South Dakota, Wyoming and Colorado. We are looking for companies controlling U.S.-based uranium assets to outperform non-U.S. peers over the next 4-6 months with the expected catalyst being the outcome of the U.S. Department of Commerce investigation into domestic uranium supply due by mid-April 2019. We believe this investigation will likely lead to a favourable outcome for U.S. domestic uranium suppliers in terms of realized price. Azarga's firm-specific catalysts (PEA, final licensing progress) line up well with this macro-catalyst.
- Permitting well advanced and path to clear final NRC License contention defined: Dewey licensing/permitting is well advanced and Azarga's 'Source and By-product Materials Licence' from the NRC is in the final steps of resolving the final contention lodged with the Atomic Safety and Licensing Board (ALSB). Earlier this month the NRC was given two options by the ASLB to "expeditiously conclude" litigation of the final contention and the NRC will choose a path by November 30<sup>th</sup>. From there, we should have clarity on the process and timing. Other required permits ahead of construction include the U.S. EPA Underground Injection Control (UIC) permits (issued in Draft form in March 2017); and three State permits submitted (and deemed complete) to the South Dakota Department of Environment and Natural Resources [Groundwater Disposal Plan, Water Rights and Large-Scale Mine Plan permits].

Current Price \$0.26 YTD Performance 13.8% Dividend / Yield \$N/A / N/A%

52-Week High / Low

Shares O/S

\$0.34/ \$0.19 170 million Market Capitalization Enterprise Value \$44 million \$44 million

Daily Volume (3 month avg) 205,280
Currency C\$ unless noted
Web Site www.azargauranium.com
CEO/President Blake Steele



Source: Capital IQ



Exhibit 1: Summary of Azarga's Corporate Resources including new Dewey Burdock Resource

		CONTRACTOR OF THE PARTY OF		220 x 221		Colorado		A		
	Dewey Burdock ISR Amenable Resource Estimate					Centennial Uran	ium Project			
	Category	Mt	Avg. GT	U <sub>3</sub> O <sub>8</sub> (%)	$U_3O_8$ (Ib)		Category	Mt	U₃O <sub>8</sub> (%)	U₃O <sub>8</sub>
	Measured	5.200	0.73	0.132%	13,799,000		Indicated	6.873	0.090%	10,37
	Indicated	2.328	0.40	0.068%	3,160,000		Inferred	1.365	0.090%	2,325
	Inferred	0.732	0.33	0.056%	818,000		Global	8.238	0.090%	12,697
	Global	8.260	0.60	0.107%	17,777,000	1	*A a GT Cut-off of 0.	.20 (M,Ind.&Inf.)		100
	*At 0.05% U 3 O 8 Cut-	off & GT Cut-off of	0.5 (M&Ind.) o	r 0.2 (Inf.)						
	Dewey Burdock Non-ISR Resource Estimate (above water table)						ublic (70%-interest)			
	Category	Mt	Avg. GT	U <sub>3</sub> O <sub>8</sub> (%)	$U_3O_8$ (lb)		Kyzyl Ompul Pro	ject		
	Measured	0.844		0.057%	1,060,000		Category	Mt	U3O8 (%)	U <sub>3</sub> O <sub>8</sub>
	Global	0.844		0.057%	1,060,000	]	Inferred	15.130	0.023%	7,511
	*At 0.02% U 3 O 8 Cut-	off & GT Cut-off of	0.2 (M&Ind.), (	0.2 (Inf.)			Global	15.130	0.023%	7,511
								8 Cut-off (M,Ind.&Inf.)		
oming										
	Aladdin Resource	(5,100 acres su	rface rights,	4,600 acres n	nineral rights)					
	Category	Mt		U <sub>3</sub> O <sub>8</sub> (%)	U <sub>3</sub> O <sub>8</sub> (lb)					
	Indicated	0.466		0.111%	1,038,023					
	Inferred	0.043		0.119%	101,255					
	Global	0.509		0.112%	1,139,278	1				
	*A a GT Cut-off of 0.2									
	** The Ni 43-101 Repart a grade range of 0.11	ort also identified a								
	** The Ni 43-101 Rep a grade range of 0.11: Gas Hills	ort also identified a % to 0.12% U $_3$ O $_8$ (	(0.2 GT cut-off)	at the Aladdin P	roject					
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	** The Ni 43-101 Rep. a grade range of 0.11! Gas Hills Category Indicated	ort also identified a $\%$ to $0.12\%$ U $_3$ O $_8$ ( Mt $_2$ .413	(0.2 GT cut-off)	at the Aladdin P. U <sub>3</sub> O <sub>8</sub> (%) 0.098%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000					
	** The Ni 43-101 Rep a grade range of 0.11: Gas Hills Category Indicated Inferred Global Juniper Ridge	ort also identified a % to 0.12% U 3 O 8 ( Mt 2.413 2.342 4,754	Avg. GT	U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 <b>7,258,000</b>					
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	** The Ni 43-101 Rep a grade range of 0.11: Gas Hills Category Indicated Inferred Global Juniper Ridge Category Indicated	ort also identified a % to 0.12% U 3 O 8 ( Mt 2.413 2.342 4.754 Mt 5.178	Avg. GT	us the Aladdin P U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076% U <sub>3</sub> O <sub>8</sub> (%) 0.058%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 <b>7,258,000</b> U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000					
	** The Ni 43-101 Rep a grade range of 0.11: Gas Hills Category Indicated Inferred Global Juniper Ridge Category	ort also identified a % to 0.12% U 3 O 8 ( Mt 2.413 2.342 4.754	Avg. GT	us the Aladdin P. U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 <b>7,258,000</b> U <sub>3</sub> O <sub>8</sub> (Ib)					
	** The Ni 43-101 Rep a grade range of 0.11: Gas Hills Category Indicated Inferred Global Juniper Ridge Category Indicated	ort also identified a % to 0.12% U 3 O 8 ( Mt 2.413 2.342 4.754 Mt 5.178	Avg. GT	us the Aladdin P U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076% U <sub>3</sub> O <sub>8</sub> (%) 0.058%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 <b>7,258,000</b> U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000					
	"The Ni 43-101 Rep a grade range of 0.11:  Gas Hills  Category Indicated Inferred Global  Juniper Ridge  Category Indicated Inferred Global  Shirley Basin	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285	Avg. GT	us the Aladdin P U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076% U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.085%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 <b>7,258,000</b> U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 <b>6,188,000</b>					
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	"The Ni 43-101 Rep a grade range of 0.11:  Gas Hills  Category Indicated Inferred Global  Juniper Ridge  Category Indicated Inferred Global  Shirley Basin	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285	Avg. GT	us the Aladdin P U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076% U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.085%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 <b>7,258,000</b> U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 <b>6,188,000</b>					
	"* The Ni 43-101 Rep a grade range of 0.11: Gas Hills Category Indicated Inferred Global Juniper Ridge Category Indicated Inferred Global Shirley Basin Category Global	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285 Mt 0.000 884 acres surface	Avg. GT  0.00  Avg. GT	U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076%  U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.085% 0.085%  U <sub>3</sub> O <sub>8</sub> (%)	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 7,258,000  U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 6,188,000  U <sub>3</sub> O <sub>8</sub> (Ib) 0					
	"* The Ni 43-101 Rep a grade range of 0.11: Gas Hills Category Indicated Inferred Global Juniper Ridge Category Indicated Inferred Global Shirley Basin Category Global	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285	Avg. GT  0.00  Avg. GT	us the Aladdin P U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076% U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.085% 0.059%	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 <b>7,258,000</b> U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 <b>6,188,000</b> U <sub>3</sub> O <sub>8</sub> (Ib) 0					
	"* The Ni 43-101 Rep a grade range of 0.11: Gas Hills Category Indicated Inferred Global Juniper Ridge Category Indicated Inferred Global Shirley Basin Category Global	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285 Mt 0.000 884 acres surface	Avg. GT  0.00  Avg. GT	U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076%  U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.085% 0.085%  U <sub>3</sub> O <sub>8</sub> (%)	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 7,258,000  U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 6,188,000  U <sub>3</sub> O <sub>8</sub> (Ib) 0					
	"* The Ni 43-101 Rep a grade range of 0.11:  Gas Hills Category Indicated Inferred Global  Juniper Ridge Category Indicated Inferred Global  Shirley Basin Category Global  Dewey Terrace (1, Category	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285 Mt 0.000 884 acres surface Mt 0.000	Avg. GT  0.00  Avg. GT	U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076%  U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.058% 0.085%  U <sub>3</sub> O <sub>8</sub> (%)	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 7,258,000  U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 6,188,000  U <sub>3</sub> O <sub>8</sub> (Ib) 0  eral rights) U <sub>3</sub> O <sub>8</sub> (Ib) 0					
	"* The Ni 43-101 Rep a grade range of 0.11:  Gas Hills Category Indicated Inferred Global  Juniper Ridge Category Indicated Inferred Global  Shirley Basin Category Global  Dewey Terrace (1, Category Global	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285 Mt 0.000 884 acres surface Mt 0.000	Avg. GT  0.00  Avg. GT	U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076%  U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.058% 0.085%  U <sub>3</sub> O <sub>8</sub> (%)	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 7,258,000  U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 6,188,000  U <sub>3</sub> O <sub>8</sub> (Ib) 0  eral rights) U <sub>3</sub> O <sub>8</sub> (Ib) 0					
	"* The Ni 43-101 Rep a grade range of 0.11:  Gas Hills Category Indicated Inferred Global  Juniper Ridge Category Indicated Inferred Global  Shirley Basin Category Global  Dewey Terrace (1, Category Global  Savageton (3,980)	Mt 2.413 2.342 4.754 Mt 5.178 0.107 5.285 Mt 0.000 Macres of Claims Mt	Avg. GT  0.00  Avg. GT	U <sub>3</sub> O <sub>8</sub> (%) 0.098% 0.054% 0.076%  U <sub>3</sub> O <sub>8</sub> (%) 0.058% 0.085% 0.085%  U <sub>3</sub> O <sub>8</sub> (%)	U <sub>3</sub> O <sub>8</sub> (Ib) 4,729,000 2,529,000 7,258,000  U <sub>3</sub> O <sub>8</sub> (Ib) 6,006,000 182,000 6,188,000  U <sub>3</sub> O <sub>8</sub> (Ib) 0  eral rights) U <sub>3</sub> O <sub>8</sub> (Ib) 0					

Source: Azarga Uranium, Haywood Presentation



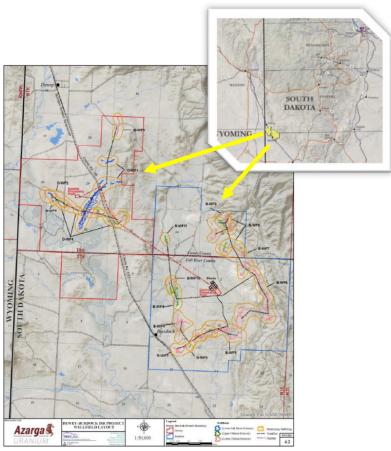


Exhibit 2: Summary of Dewey Burdock 2015 PEA

Mine Life	11 years (incl. 2 year ramp-up)
Annual Production	1.0 Mlbs/yr
LOM Production	9.7 Mlbs
Initial Capital Costs	US\$27.0M (US\$2.80/lb)
Cash Operating Costs - Plant and well field operation - Restoration / de-commissioning - Site management / overhead	US\$12.53/lb US\$8.50/lb US\$1.25/lb US\$2.78/lb
Local Taxes & Royalties	US\$6.33/lb
Sustaining Capital Costs	US\$14.00/lb
Pre / Post Tax NPV8% <sup>(1)</sup>	US\$149.4M / US\$113.8M
Pre / Post Tax IRR <sup>(1)</sup>	67% / 57%

Source: Azarga Uranium

Exhibit 3: Dewey Burdock Claims



Source: Dewey Burdock PEA / Azarga Uranium – Haywood modification



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- Haywood Securities, Inc. has reviewed lead projects of Azarga Uranium Corp (AZZ-T) and a portion of the expenses for this
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## Distribution of Ratings (as of November 14, 2018)

			IB Clients
	%	#	(TTM)
Buy	76.8%	73	96.3%
Hold	10.5%	10	0.0%
Sell	1.1%	1	0.0%
Tender	2.1%	2	0.0%
UR (Buy)	0.0%	0	0.0%
UR (Hold)	0.0%	0	0.0%
UR (Sell)	0.0%	0	0.0%
Dropped (TTM)	9.5%	9	3.7%