

# Jaguar Mining Expands Consolidated Mineral Resource & Mineral Reserve Growth Potential

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*Highlights of High-Grade Intercepts Include:*

*Turmalina Mine*

19.65 g/t Au over an estimated true width of 5.35m (Orebody A)  
9.03 g/t Au over an estimated true width of 9.62m (Orebody A)  
22.05 g/t Au over an estimated true width of 8.81m (Orebody C - Central)

*Pilar Mine*

16.60 g/t Au over an estimated true width of 4.00m (BA Orebody)  
17.90 g/t Au over an estimated true width of 3.50m (BF2 Orebody)  
7.54 g/t Au over an estimated true width of 8.43m (LFW Orebody)

TORONTO, May 25, 2021 - [Jaguar Mining Inc.](#) ("Jaguar" or the "Company") (TSX:JAG)(OTCQX:JAGGF) is pleased to announce updated, in-mine diamond drilling results completed at its Turmalina Gold Mine and Pilar Gold Mine, both located in Minas Gerais. Results are subsequent to the most recent published Mineral Resources and Mineral Reserves ("MRMR") statements (31, December 2019 and 30, May 2020 for Turmalina and Pilar respectively). Drilling results reported in this release and from on-going and planned 2021 exploration programs will be included in Jaguar's next National Instrument 43-101 Technical Report MRMR update planned for early 2022.

Consolidated Jaguar Proven and Probable Reserves as at 31, December 2020 (net of 2020 mined depletion) totalled 478 koz's of gold (3.64Mt at an average weighted grade of 4.08 g/t Au).

In-fill diamond drilling completed in 2020 from ongoing programs at both mines, within and beyond the current published Mineral Resource and Mineral Reserve limits, continue to confirm lateral and depth extensions to the known, currently exploited mineralization at grades and thicknesses consistent with current and historical levels.

(Detailed MRMR tabulations for both Turmalina and Pilar Mines to 31, December 2020 may be found in the company's Annual Information Form (AIF) published on SEDAR and dated 15, March 2021 and on the Company's website at [www.jaguarmining.com](http://www.jaguarmining.com).)

Vern Baker, CEO, Jaguar Mining commented; "Our geology team has done an outstanding job providing the sustainable resources our mines need to grow and prosper. Diamond drilling success within our mines continues to build the resources that provide both sustainability and potential for growth. Jaguar has increased its in-mine diamond drilling metres over the last 18 months to provide increasing our MRMR and delivering a foundation for sustainability and long-term growth. I am very pleased to see results at higher levels in the mine, such as the Turmalina intercept of 22 g/t over 8.8m, located at C-Central near level five. This strong zone extension bodes well for sustaining our performance going forward.

Jaguar is committed to generating cash flow, that will allow us to invest in the future of our company and provide strong returns to shareholders. We applaud the exploration and geology teams' dedication to ensure the foundation of our success continues to support our future performance. As previously stated, we will not be completing a full technical report to update the MRMR in 2021, however, we will continue to support exploration programs for resources within our mines. We expect to fully update the MRMR in early 2022 which may include additional mineral resources from other exploration properties in the Iron Quadrangle where we have ongoing exploration programs."

## Turmalina and Pilar Mine Drilling Results - 2020 / 2021

At Turmalina and Pilar, infill diamond drilling progressed throughout 2020 and is currently continuing. To date, drilling has been aimed at Mineral Resource to Mineral Reserve conversion across all production areas.

At Turmalina, growth exploration drilling has focused on new resource additions at shallow levels in the mine, primarily targeting the C-Orebody structure from C-Central towards the C-NW area (Figures 1 and 3). In 2021 growth exploration drilling will be aimed at extending the A-Orebody to a depth well beyond the current level 12-level production panel.

Results continue to reflect grades and thickness consistent with current and historical mine resources. Drilling which reported grade thickness (GT) values greater than 20 g/t completed at Turmalina during 2020 are included in Table 1 below and presented in Figures 1. and 1A (All results reported from 2020 drilling are tabulated within the latest AIF Report (15, March 2021, on SEDAR).

At Pilar, growth exploration drilling has focused on new resource additions at shallower levels in the mine, primarily targeting the SW - Orebody. In 2021 growth exploration drilling will target additions to Pilar's life of mine by drilling both the lateral extensions of mineralization close to existing infrastructure throughout the mine, in order to add productivity, while extending the high-grade structurally controlled Banded Iron Formation hosted mineralization to depths well beyond the current level 12- level and 14 production levels (Figures 2 and 4).

Results continue to reflect grades and thickness consistent with current and historical mine resources. Drilling which reported grade thickness values greater than 25 g/t, completed at Pilar since June 2020 are included in Table 2 and are presented in Figure 2. (All results reported from 2020 drilling are tabulated within the latest AIF Report (15, March 2021 on SEDAR).

Table 1 - Turmalina Mine - Drill Results showing intersections reporting greater than 20 g/t metres (GT) Orebody A and Orebody C.

[Jaguar Mining Inc.](#) - Turmalina Mine  
Summary of Significant Intersections with Greater than 20 g/t Metres

Hole ID	From (m)	To (m)	Down Hole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	GT (ETW)	Date (month/day/year)	Orebody	Laboratory	Drilling Comp
FTS1805	58.31	61.75	3.44	3.22	6.52	20.99	January 6, 2020	CSE	RG	JAGU
FTS1891	70.26	75.21	4.95	4.75	4.82	22.90	March 19, 2020	CSE	RG	JAGU
FTS1900	54.10	58.41	4.31	4.26	6.04	25.73	March 30, 2020	CSE	RG	JAGU
FTS1927	80.60	90.38	9.78	9.62	9.03	86.87	April 22, 2020	ASE	RG	JAGU
FTS1921	104.86	113.67	8.81	8.10	5.58	45.20	April 24, 2020	ASE	RG	JAGU
FTS1923	99.41	111.08	11.67	8.25	5.13	42.32	May 6, 2020	ASE	RG	JAGU
FTS1925	110.64	117.34	6.70	5.35	19.65	105.13			RG	JAGU
FTS1951	134.19	148.07	13.88	11.75	6.25	73.44	June 8, 2020	ASE	RG	JAGU
FTS1952	144.81	156.06	11.25	9.99	7.54	75.32			RG	JAGU
FTS1897	56.51	62.32	5.81	3.96	12.56	49.74	June 8, 2020	CSE	RG	JAGU

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Hole ID	From (m)	To (m)	Down Hole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	GT (ETW)	Date (month/day/year)	Orebody	Laboratory	Drilling Comp
FTS1900	46.43	58.41	11.98	9.35	2.89	27.02	June 3, 2020	CSE	RG	JAGU
FTS1907	67.93	71.89	3.96	2.71	10.49	28.43	August 24, 2020	C - Central	RG	JAGU
FTS1908	60.02	65.12	5.10	4.91	4.55	22.34	August 27, 2020	C - Central	RG	JAGU
FTS1929	100.59	118.45	17.86	14.25	4.86	69.26	August 12, 2020	ASE	RG	JAGU
FTS1822	205.80	207.60	1.80	1.70	13.46	22.88	January 7, 2020	CSE	ALS	MAJC
FTS1837	81.40	83.15	1.75	1.20	20.72	24.86	April 28, 2020	CSE	ALS	MAJC
FTS1840	92.74	95.50	2.76	2.55	10.36	26.42	April 22, 2020	CSE	ALS	MAJC
FTS1847	154.91	158.73	3.82	2.10	10.77	22.62	May 19, 2020	CSE	ALS	MAJC
FTS1849	175.40	190.69	15.29	4.94	9.22	45.55	May 26, 2020	CSE	ALS	MAJC
FTS1851	161.30	168.36	7.06	4.04	9.21	37.21	June 1, 2020	C - Central	ALS	MAJC
	45.75	54.50	8.75	6.18	6.08	37.57		C - Central	ALS	MAJC
FTS1855	78.80	80.40	1.60	1.54	39.85	61.37	June 24, 2020	C - Central	ALS	MAJC
FTS1856	82.85	87.10	4.25	4.12	10.55	43.47	June 29, 2020	C - Central	ALS	MAJC
FTS1857	84.45	90.85	6.40	5.95	5.38	32.01	July 3, 2020	C - Central	ALS	MAJC
	33.75	44.40	10.65	8.72	5.53	48.22		C - Central	ALS	MAJC
FTS1858	77.20	86.85	9.65	6.82	3.07	20.94	July 3, 2020	C - Central	ALS	MAJC
	43.40	54.05	10.65	8.39	3.95	33.14		C - Central	ALS	MAJC
FTS1859	61.85	66.80	4.95	3.50	7.82	27.37	July 7, 2020	C - Central	ALS	MAJC
	118.15	123.90	5.75	4.40	5.60	24.64		C - Central	ALS	MAJC
FTS1865	27.25	39.35	12.10	11.50	5.98	68.77	August 3, 2020	C - Central	ALS	MAJC

[Jaguar Mining Inc.](#) - Turmalina Mine  
Summary of Significant Intersections with Greater than 20 g/t Metres

Hole ID	From (m)	To (m)	Down Hole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	GT (ETW)	Date (month/day/year)	Orebody	Laboratory	Drilling Company
FTS1865	71.90	79.95	8.05	7.97	2.61	20.80	August 3, 2020	C - Central	ALS	MAJCO
FTS1866	48.65	51.75	3.10	3.01	14.48	43.58	August 3, 2020	C - Central	ALS	MAJCO
FTS1909	50.41	66.48	16.07	15.25	3.99	60.85	September 22, 2020	C - Central	RG	JAGUAR
FTS1930	109.12	116.44	7.32	6.78	5.32	36.07	September 8, 2020	A - SE	RG	JAGUAR
FTS1933	116.46	127.88	11.42	10.25	6.07	62.22	September 4, 2020	A - SE	RG	JAGUAR
FTS1937	121.60	125.04	3.44	2.95	8.71	25.69	October 13, 2020	A - SE	RG	JAGUAR
FTS1944	23.92	27.87	3.95	2.91	7.32	21.30	November 20, 2020	A - SE	RG	JAGUAR
FTS1960	36.35	37.60	1.25	1.11	24.93	27.68	December 27, 2020	A - SE	RG	JAGUAR
FTS1887	83.30	90.50	7.20	6.55	4.30	28.16	December 27, 2020	C - Central	RG	JAGUAR
FTS1966	36.45	50.50	14.05	10.59	5.02	53.16	September 9, 2020	C - Central	ALS	MAJCO
FTS1967	62.80	68.10	5.30	4.95	11.31	55.98	September 19, 2020	C - Central	ALS	MAJCO
FTS1971	40.40	63.20	22.80	13.30	1.81	24.07	October 6, 2020	C - Central	ALS	MAJCO
FTS1978	83.25	88.95	5.70	4.88	12.07	58.90	November 27, 2020	C - Central	ALS	MAJCO
FTS1979	35.00	40.60	5.60	5.31	6.69	35.52	November 28, 2020	C - Central	ALS	MAJCO
	38.95	51.00	12.05	8.68	4.13	35.85		C - Central	ALS	MAJCO
FTS1983	62.80	66.50	3.70	2.75	8.45	23.24	December 11, 2020	C - Central	ALS	MAJCO
	86.65	93.90	7.25	5.79	3.73	21.60		C - Central	ALS	MAJCO
FTS1984	68.80	70.70	1.90	1.75	12.38	21.67	December 30, 2020	C - Central	ALS	MAJCO

[Jaguar Mining Inc.](#) - Turmalina Mine  
Summary of Significant Intersections with Greater than 20 g/t Metres

Hole ID	From (m)	To (m)	Down Hole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	GT (ETW)	Date (month/day/year)	Orebody	Laboratory	Drilling Company
FTS1915	36.60	46.40	9.80	8.81	22.05	194.26	March 16, 2021	C - Central	ALS	MAJOR
Including	43.00	46.40	3.40	3.05	59.93	182.79	March 16, 2021	C - Central	ALS	MAJOR

Figure 1 - Turmalina Mine - Location of Drilling Intersections on Orebody A, Orebody C-SE and C-Central showing intersections reporting greater than 20 g/t metres (GT) overlain on the Grade X Thickness image.

At Orebody C-Central, infill and growth exploration drilling continues to confirm the down plunge extension of high grades from current mining areas on levels 3 and 4 to below level 6. (See figure 1A). The best intersection to date is from hole FTS1915 which reported an intercept of 22.05g/t Au over an estimated true width of 8.81m.

Figure 1 A - Turmalina Mine - Location of Drilling Intersections on Orebody C-Central showing intersections reporting greater than 20 g/t metres (GT) overlain on the Grade X Thickness image.

Table 2 - Pilar Mine drill intercepts - with Grade x Thickness (GT) greater than 25 g/t metres

Summary of Significant Intersections with greater than 25 g/t metres  
[Jaguar Mining Inc.](#) - Pilar Mine

Hole ID	From (m)	To (m)	Down Hole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	GT (ETW)	Date (month/day/year)	Orebody	Laboratory	Drilling Company
PPL689	104.95	115.90	10.95	10.10	7.05	71.21	June 1, 2020	SW	RG	JAG
PPL629	13.20	19.00	5.80	5.44	7.42	40.36	June 1, 2020	BA	RG	JAG
PPL672A	47.00	49.35	2.35	2.10	12.51	26.27	June 12, 2020	BFII	RG	JAG
PPL581	46.00	55.00	9.00	6.94	4.74	32.90	June 22, 2020	BA	RG	MAJOR
PPL669	76.80	85.90	9.10	8.95	3.77	33.74	July 7, 2020	SW	RG	JAG
PPL728	4.00	7.20	3.20	2.20	27.98	61.56	July 11, 2020	SW	RG	JAG
PPL728	22.17	32.96	10.79	5.50	8.45	46.48	July 11, 2020	SW	RG	JAG
PPL719	62.30	75.90	13.60	9.00	3.60	32.40	July 11, 2020	SW	RG	JAG
PPL703	37.10	70.45	33.35	9.03	6.88	62.13	July 11, 2020	BF	RG	JAG
PPL705	28.40	34.40	6.00	1.81	15.38	27.84	July 11, 2020	BFII	RG	JAG
PPL701	44.50	56.65	12.15	5.41	5.51	29.81	July 11, 2020	BFII	RG	JAG
PPL726	231.00	241.00	10.00	4.20	7.33	30.79	August 15, 2020	LPA	RG	MAJOR

Summary of Significant Intersections with greater than 25 g/t metres  
[Jaguar Mining Inc.](#) - Pilar Mine

Hole ID	From (m)	To (m)	Down Hole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	GT (ETW)	Date (month/day/year)	Orebody	Laboratory	Drill Com
FSB892	18.00	30.80	12.80	4.90	5.80	28.42	August 23, 2020	BF	RG	JAG
PPL750	128.40	138.45	10.05	3.24	7.70	24.95	August 28, 2020	LFW	RG	MA
FSB896	10.75	14.78	4.03	2.73	14.40	39.31	September 11, 2020	BFII?	RG	JAG
PPL706	79.00	83.00	4.00	4.00	16.60	66.40	September 23, 2020	BA	RG	JAG
FSB918	21.80	29.80	8.00	7.15	5.69	40.68	September 24, 2020	BFII	RG	JAG
PPL735A	152.00	155.65	3.65	3.50	17.90	62.65	September 28, 2020	BFII	RG	MA
	105.00	115.00	10.00	7.54	8.43	63.56		LFW	RG	MA
PPL745	128.32	145.00	16.68	11.00	5.26	57.86	October 1, 2020	BF	RG	MA
	157.68	168.00	10.32	6.91	4.43	30.61		BF	RG	MA
	175.30	181.00	5.70	4.04	8.79	35.51		LPA	RG	MA
PPL734	139.40	158.00	18.60	6.00	7.88	47.28	October 13, 2020	BFII	RG	MA
	99.75	108.00	8.25	7.30	6.94	50.66		BF	RG	MA
PPL751	143.50	149.90	6.40	5.62	7.09	39.85	October 19, 2020	BF	RG	MA
	159.20	164.55	5.35	4.80	17.36	83.33		LPA	RG	MA
	166.80	170.00	3.20	2.95	16.75	49.41		LPA	RG	MA
PPL738	106.30	125.55	19.25	4.91	6.98	34.27	October 22, 2020	BF	RG	MA
FSB965A	35.40	43.50	8.10	2.45	10.50	25.73	October 30, 2020	BF	RG	JAG
PPL732A	112.00	114.00	2.00	1.08	37.95	40.99	November 3, 2020	BFIII	RG	MA
FSB952	4.00	13.00	9.00	3.40	9.75	33.15	December 1, 2020	BF	RG	JAG
	21.00	26.00	5.00	1.78	17.48	31.11		LPA	RG	JAG
FSB944	11.15	14.30	3.15	2.50	10.47	26.18	December 1, 2020	LPA	RG	JAG
FSB960	2.00	16.90	14.90	4.68	5.62	26.30	December 1, 2020			





Summary of Significant Intersections with greater than 25 g/t metres  
[Jaguar Mining Inc.](#) - Pilar Mine

Hole ID	From (m)	To (m)	Down Hole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	GT (ETW)	Date (month/day/year)	Orebody	Laboratory	Drill Com
FSB968	0.00	21.00	21.00	4.00	7.50	29.70	December 16, 2020	BF	RG	JAG
FSB969	18.00	34.00	16.00	4.10	12.50	50.90	December 16, 2020	BF	RG	JAG
PPL762	112.50	127.00	14.50	7.20	4.44	31.97	December 17, 2020	BFII	ALS	MA
PPL814	79.80	81.50	1.70	1.30	30.17	39.22	December 28, 2020	LFW?	RG	JAG
FSB971	15.00	34.00	19.00	8.40	7.40	61.80	December 28, 2020	BFII	RG	JAG

Figure 2 - Pilar Mine - Location of intersections from diamond drill holes reported since the last MRMR report at Pilar Mine (May 31, 2020).

2020 / 2021 Drilling Programmes relative to published Mineral Resource and Mineral Reserve limits.

Figures 3 and 4 below show the location of current in-fill and growth drilling that will inform the next NI-43-101 Technical Report and MRMR estimates for Jaguar planned for release in 2022.

Figure 3 - Turmalina Mine

Figure 4 - Pilar Mine

#### Qualified Person

Scientific and technical information contained in this press release has been reviewed and approved by Jonathan Victor Hill, BSc (Hons) (Economic Geology - UCT), FAUSIMM, Vice President Geology and Exploration, who is also an employee of [Jaguar Mining Inc.](#), and is a "qualified person" as defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects ("NI 43-101").

#### Quality Control

All sampling and samples utilized at Jaguar for Mineral Resource and or Mineral Reserves estimation uses a quality-control program that includes insertion of blanks and commercial standards in order to ensure best practice in sampling and analysis.

HQ, NQ, and BQ size drill core is sawn in half with a diamond saw. Samples are selected for analysis in standard intervals according to geological characteristics such as lithology and hydrothermal alteration. Rock channel sampling of the underground development follows the same standard intervals as for the drill core.

Half of the sawed sample is forwarded to the analytical laboratory for analysis while the remaining half of the core is stored in a secure location. The drill core and rock chip samples for resource-reserve conversion and grade control samples are transported for physical preparation and analysis in securely sealed bags to the Jaguar in-house laboratory located at the company's Caeté Complex, Caeté, Minas Gerais. Growth

exploration samples are sent to the independent ALS Brazil (subsidiary of ALS Global) laboratory located in Vespasiano, Minas Gerais, Brazil. The analysis of these exploration samples is conducted at ALS Global's respective facilities (fire assay is conducted by ALS Global in Lima, Peru, and multi-elementary analysis is conducted by ALS Global in Vancouver, Canada). ALS has accreditation in a global management system that meets all requirements of international standards ISO/IEC 17025:2005 and ISO 9001:2015. All major ALS geochemistry analytical laboratories are accredited to ISO/IEC 17025:2005 for specific analytical procedures.

For a complete description of Jaguar's sample preparation, analytical methods and QA/QC procedures, please refer to "Technical Report on the Roça Grande and Pilar Operations, Minas Gerais State, Brazil", a copy of which is available on the Company's SEDAR profile at [www.sedar.com](http://www.sedar.com).

The drilling results presented on this news release are from drill holes completed by contractors Major Drilling and Jaguars own fleet of underground diamond drilling rigs.

For a complete description of Jaguar's sample preparation, analytical methods and QA/QC procedures, please refer to the "Technical Report on the Roça Grande and Pilar Operations, Minas Gerais State, Brazil", dated August 17<sup>th</sup> 2020, a copy of which is available on the Company's SEDAR profile at [www.sedar.com](http://www.sedar.com).

About Jaguar Mining Inc.

[Jaguar Mining Inc.](http://www.jaguarmining.com) is a Canadian-listed junior gold mining, development, and exploration company operating in Brazil with two gold mining complexes and a large land package with significant upside exploration potential from mineral claims covering an area of approximately 102,000 hectares. The Company's principal operating assets are located in the Iron Quadrangle, a prolific greenstone belt in the state of Minas Gerais and include the Turmalina Gold Mine Complex and Caeté Mining Complex (Pilar Mine and Caeté Plant). The Company also owns the Paciência Gold Mine Complex, which has been on care and maintenance since 2012. The Roça Grande Mine has been on care and maintenance since April 2018. Additional information is available on the Company's website at [www.jaguarmining.com](http://www.jaguarmining.com).

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Forward-Looking Statements

*Certain statements in this news release constitute "forward-looking information" within the meaning of applicable Canadian securities legislation. Forward-looking statements and information are provided for the purpose of providing information about management's expectations and plans relating to the future. All of the forward-looking information made in this news release is qualified by the cautionary statements below and those made in our other filings with the securities regulators in Canada. Forward-looking information contained in forward-looking statements can be identified by the use of words such as "are expected," "is forecast," "is targeted," "approximately," "plans," "anticipates," "projects," "anticipates," "continue," "estimate," "believe" or variations of such words and phrases or statements that certain actions, events or results "may," "could," "would," "might," or "will" be taken, occur or be achieved. All statements, other than statements of historical fact, may be considered to be or include forward-looking information. This news release contains forward-looking information regarding, among other things, expected sales, production statistics, ore grades, tonnes milled, recovery rates, cash operating costs, definition/delineation drilling, the timing and amount of estimated future production, costs of production, capital expenditures, costs and timing of the development of projects and new deposits, success of exploration, development and mining activities, currency fluctuations, capital requirements, project studies, mine life extensions, restarting suspended or disrupted operations, continuous improvement initiatives, and resolution of pending litigation. The Company has made numerous assumptions with respect to forward-looking information contained herein, including, among other things, assumptions about the estimated timeline for the development of its mineral properties; the supply and demand for, and the level and volatility of the price of, gold; the accuracy of reserve and*

resource estimates and the assumptions on which the reserve and resource estimates are based; the receipt of necessary permits; market competition; ongoing relations with employees and impacted communities; political and legal developments in any jurisdiction in which the Company operates being consistent with its current expectations including, without limitation, the impact of any potential power rationing, tailings facility regulation, exploration and mine operating licenses and permits being obtained and renewed and/or there being adverse amendments to mining or other laws in Brazil and any changes to general business and economic conditions. Forward-looking information involves a number of known and unknown risks and uncertainties, including among others: the risk of Jaguar not meeting the forecast plans regarding its operations and financial performance; uncertainties with respect to the price of gold, labour disruptions, mechanical failures, increase in costs, environmental compliance and change in environmental legislation and regulation, weather delays and increased costs or production delays due to natural disasters, power disruptions, procurement and delivery of parts and supplies to the operations; uncertainties inherent to capital markets in general (including the sometimes volatile valuation of securities and an uncertain ability to raise new capital) and other risks inherent to the gold exploration, development and production industry, which, if incorrect, may cause actual results to differ materially from those anticipated by the Company and described herein. In addition, there are risks and hazards associated with the business of gold exploration, development, mining and production, including environmental hazards, tailings dam failures, industrial accidents and workplace safety problems, unusual or unexpected geological formations, pressures, cave-ins, flooding, chemical spills, procurement fraud and gold bullion thefts and losses (and the risk of inadequate insurance, or the inability to obtain insurance, to cover these risks). In addition, the Company's principal operations and mineral properties are located in Brazil and there are additional business and financial risks inherent in doing business in Brazil as compared to the United States or Canada. In Brazil, corruption represents a challenge requiring extra attention by those who conduct business there. Corruption does not only occur with the misuse of public, government or regulatory powers, it also can occur in a business's supplies, inputs and procurement functions (such as illicit rebates, kickbacks and dubious vendor relationships) as well as the inventory and product sales functions (such as inventory shrinkage or skimming). Employees as well as external parties (such as suppliers, distributors and contractors) have opportunities to commit theft, procurement fraud and other wrongs against the Company. While corruption, bribery and fraud and theft risks can never be fully eliminated, the Company reviews and implements controls to reduce the likelihood of these events occurring. The Company's present and future business operations face these risks. Accordingly, for all of the reasons above, readers should not place undue reliance on forward-looking information.

For additional information with respect to these and other factors and assumptions underlying the forward-looking information made in this news release, see the Company's most recent Annual Information Form and Management's Discussion and Analysis, as well as other public disclosure documents that can be accessed under the issuer profile of "[Jaguar Mining Inc.](#)" on SEDAR at [www.sedar.com](http://www.sedar.com). The forward-looking information set forth herein reflects the Company's reasonable expectations as at the date of this news release and is subject to change after such date. The Company disclaims any intention or obligation to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, other than as required by law. The forward-looking information contained in this news release is expressly qualified by this cautionary statement.

## Appendix 1

Drill hole location data for Turmalina holes reported in this Press-Release

Hole ID	Easting (m)	Northing (m)	Elevation (m)	Total Depth (m)	Collar Dip (°)	Collar Azimuth (°)
FTS1805	513128.83	7816978.80	332.02	79.35	-4.64	176.34
FTS1822	513301.72	7817175.83	65.53	250.45	209.38	10.14
FTS1837	513168.92	7817155.85	69.92	178.60	268.16	10.00
FTS1840	513169.74	7817154.04	70.19	130.85	225.99	17.96
FTS1847	513169.54	7817154.83	70.76	173.10	242.00	30.10

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Hole ID	Easting (m)	Northing (m)	Elevation (m)	Total Depth (m)	Collar Dip (°)	Collar Azimuth (°)
FTS1849	513169.51	7817155.00	70.83	242.70	245.00	31.43
FTS1851	512902.61	7817185.71	288.83	190.10	243.08	22.99
FTS1855	512902.74	7817185.67	288.02	149.70	240.00	9.21
FTS1856	512902.07	7817186.02	288.02	185.65	251.94	7.88
FTS1857	512901.71	7817186.49	287.98	187.20	261.99	5.99
FTS1858	512902.26	7817185.97	287.04	125.80	250.18	-15.49
FTS1859	512901.73	7817186.65	287.07	146.75	265.01	-11.88
FTS1865	512902.44	7817186.05	286.32	105.95	251.12	-37.70
FTS1866	512903.31	7817185.11	286.35	98.30	221.53	-41.99
FTS1887	513054.43	7817089.68	264.61	101.89	255.35	-33.15
FTS1888	513054.73	7817089.71	264.55	95.70	228.99	-38.03
FTS1889	513055.30	7817089.51	264.87	96.13	208.99	-36.10
FTS1890	513055.69	7817089.38	265.01	101.17	190.00	-35.11
FTS1891	513128.98	7816978.80	332.45	105.30	171.15	15.99
FTS1897	513035.92	7817023.78	316.08	85.35	223.90	-19.86
FTS1900	513038.81	7817022.60	316.01	75.22	215.99	-27.10
FTS1907	513038.39	7817022.69	315.83	93.78	165.99	-49.15
FTS1908	513038.07	7817022.88	315.77	95.39	179.95	-53.95
FTS1909	513037.41	7817023.03	315.77	80.56	197.87	-60.73
FTS1912	512902.08	7817186.11	287.23	200.65	278.27	-13.92
FTS1913	512902.00	7817186.63	286.64	211.20	287.20	-27.11
FTS1917	512908.06	7817190.12	287.73	222.40	24.99	1.30
FTS1918	512908.63	7817189.38	287.72	260.80	50.10	1.46
FTS1919	512909.22	7817188.89	287.66	320.55	67.99	0.67
FTS1921	513659.55	7817303.36	-211.81	129.90	6.26	-15.71
FTS1923	513659.32	7817303.26	-211.75	131.20	357.99	-15.25
FTS1925	513659.08	7817302.99	-211.67	136.06	350.00	-15.32
FTS1927						

513665.11

7817303.85

-211.28



45.99

-15.33



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Hole ID	Easting (m)	Northing (m)	Elevation (m)	Total Depth (m)	Collar Dip (°)	Collar Azimuth (°)
FTS1929	513658.79	7817302.85	-211.99	137.10	5.00	-20.33
FTS1930	513658.51	7817302.74	-211.88	145.69	349.90	-18.63
FTS1933	513658.77	7817302.81	-212.21	127.88	4.25	-27.71
FTS1937	513664.79	7817303.96	-211.72	131.54	39.02	-21.60
FTS1944	513730.87	7817346.28	-274.13	52.90	79.95	10.62
FTS1945	513729.02	7817348.52	-275.45	125.35	357.99	-22.64
FTS1946	513729.50	7817348.30	-275.32	135.73	11.59	-20.62
FTS1947	513730.82	7817346.23	-274.15	151.00	25.00	-19.88
FTS1948	513730.24	7817347.26	-275.10	136.53	44.00	-19.22
FTS1951	513659.24	7817303.19	-212.48	170.11	7.00	-33.70
FTS1952	513659.42	7817303.30	-212.49	173.00	0.46	-32.78
FTS1957	513729.99	7817347.29	-275.57	100.00	38.17	-35.50
FTS1958	513729.58	7817348.02	-275.54	146.09	16.01	-28.80
FTS1959	513729.29	7817348.33	-275.69	145.51	6.60	-29.80
FTS1960	513730.19	7817346.56	-274.87	50.09	66.03	-13.97
FTS1966	512903.42	7817186.77	286.34	140.65	263.99	-74.35
FTS1967	512905.35	7817185.37	286.41	143.55	163.69	-72.83
FTS1971	512901.42	7817190.91	286.61	202.35	316.00	-78.92
FTS1978	512902.42	7817187.16	286.58	122.80	234.67	-59.41
FTS1979	512902.73	7817185.64	286.30	146.35	271.48	-46.43
FTS1983	512903.28	7817185.07	287.50	145.15	250.70	-5.12
FTS1984	512902.84	7817185.39	287.50	184.30	261.96	-2.99
FTS1985	512902.60	7817186.82	286.35	216.60	294.98	-38.76
FTS1998	513494.27	7817353.32	-236.24	150.70	40.44	-36.64
FTS1999	513493.68	7817353.77	-236.16	194.18	32.17	-37.81
FTS2016	513730.26	7817347.71	-274.72	126.91	37.12	-6.41
FTS2017	513725.03	7817346.04	-275.47	130.05	350.00	-22.13
FTS2018						

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513724.84

7817345.90

-275.33

135.95

339.99

-19.55



Hole ID	Easting (m)	Northing (m)	Elevation (m)	Total Depth (m)	Collar Dip (°)	Collar Azimuth (°)
FTS2019	513724.70	7817345.76	-275.30	144.72	331.87	-19.94
FTS2020	513725.46	7817346.33	-275.86	164.45	5.19	-36.08
FTS2021	513725.26	7817346.17	-275.50	143.56	355.99	-30.80
FTS2022	513725.43	7817346.34	-275.63	137.66	3.99	-30.37
FTS2023	513725.08	7817346.10	-275.65	161.44	353.00	-35.80
FTS2024	513726.94	7817347.19	-275.87	165.29	25.00	-28.17
FTS2025	513725.12	7817346.09	-275.99	168.74	358.99	-37.49
FTS2026	513725.94	7817346.59	-276.04	168.74	14.05	-35.00
FTS1915	512902.60	7817185.40	286.90	136.05	263.00	-24.65

## Appendix 2

Drill hole location data for Pilar holes reported in this Press-Release.

Hole ID	Easting (m)	Northing (m)	Elevation (m)	Total Depth (m)	Collar Azimuth (°)	Collar Dip (°)
FSB896	662748.22	7788582.69	46.54	41.35	349.99	0.40
FSB918	662739.50	7788473.92	46.23	48.85	185.02	13.95
FSB965A	662789.67	7788345.00	-26.07	72.90	124.88	-20.12
PPL706	662838.47	7788508.87	262.53	125.30	303.50	-35.97
PPL732A	662684.06	7788279.89	-52.10	208.40	25.15	-7.20
PPL734	662684.36	7788278.59	-51.92	220.15	42.72	-5.43
PPL735A	662684.50	7788278.33	-51.90	228.25	48.09	-5.15
PPL738	662684.91	7788277.36	-52.01	232.10	68.71	-8.53
PPL745	662683.97	7788279.99	-52.01	225.10	59.25	-14.61
PPL751	662684.90	7788277.82	-51.63	230.40	60.25	1.55
FSB944	662841.48	7788338.52	-24.80	93.65	249.94	-6.52
FSB960	662789.76	7788407.22	-26.16	36.15	41.00	18.06
FSB952	662800.93	7788397.22	-27.23	46.45	59.61	-22.75
PPL661	662602.45	7788348.75	33.04	262.05	81.62	-11.05

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Hole ID	Easting (m)	Northing (m)	Elevation (m)	Total Depth (m)	Collar Azimuth (°)	Collar Dip (°)
PPL579	662602.37	7788349.19	32.37	339.95	101.62	-36.46
PPL669	662637.45	7788785.46	219.20	180.75	255.14	-1.30
PPL665	662636.96	7788786.51	219.50	100.15	271.77	4.03
FSB887	662787.58	7788463.86	26.08	38.00	184.07	-18.43
PPL644	662637.78	7788787.26	218.67	80.70	293.12	-18.50
PPL664	662602.46	7788348.96	33.12	257.95	76.38	-12.65
PPL687	662752.67	7788440.74	-11.25	250.40	180.37	-26.06
PPL689	662637.76	7788785.31	219.36	182.10	249.63	2.75
PPL629	662754.26	7788542.90	264.09	120.20	94.91	12.19
PPL672A	662685.50	7788560.38	-0.63	50.80	142.28	10.21
PPL581	662767.80	7788471.71	106.88	200.50	73.11	36.16
PPL728	662637.75	7788787.33	221.16	161.10	304.94	34.49
PPL719	662638.21	7788784.59	218.11	116.95	238.42	-47.23
PPL703	662754.41	7788440.54	-11.15	141.85	130.95	-12.64
PPL705	662752.85	7788440.69	-10.09	77.25	150.17	15.40
PPL701	662753.78	7788440.57	-11.44	94.00	160.03	-27.30
PPL726	662602.58	7788349.66	32.68	330.95	90.39	-22.07
FSB892	662780.05	7788452.10	48.36	30.80	278.67	14.08
PPL750	662683.86	7788280.09	-51.79	221.65	54.69	-2.83
FSB968	662807.46	7788415.23	-26.33	46.80	228.06	14.65
FSB969	662823.91	7788412.13	-26.67	65.35	229.78	-14.74
PPL762	662684.22	7788277.87	-52.76	209.90	51.00	-35.47
PPL814	662639.02	7788497.87	-17.11	105.70	48.19	29.85
FSB971	662783.32	7788417.29	-28.04	55.45	182.86	-27.63

SOURCE: [Jaguar Mining Inc.](#)

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