

Giyani Acquires Third High Grade Manganese Project in Botswana With Up To 75.4% MnO

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OAKVILLE, ONTARIO--(Marketwired - Nov 16, 2017) - [Giyani Metals Corp.](#) (TSX VENTURE:WDG) (FRANKFURT:KT9) ("Giyani" or the "Company") is pleased to announce the discovery of a third high grade manganese prospect near the town of Lobatse ("The Lobatse Prospect") that graded up to 75.4% manganese oxide ("MnO"). The Lobatse Prospect is located 30 km south of the Otse Prospect and roughly 40 km east of the K.Hill Prospect. All three prospects are located within the boundaries of the larger, manganese rich, Kanye Project area. Giyani was granted the Lobatse licence during the execution of its recent regional sampling and mapping program where high grade manganese continued to show occurrences up to the southern border of licence # PL298/2016.

The new Lobatse licence, PL258/2017 covers an area of 148 square kilometers and contains past producing manganese mines. "Acquiring this new licence at Lobatse significantly strengthen Giyani's position as a top manganese exploration company by adding a third, potentially high grade manganese prospect, that can be developed as an independent project." states Wajd Boubou, President. A map of the new Lobatse licence can be seen on the Company website.

The objective of this new acquisition is to stake the entire high-grade manganese bearing area of southeastern Botswana and further strengthen Giyani's position as the only manganese exploration company in Botswana.

A total of 45 grab samples were collected from the Lobatse Prospect area and submitted to SGS South Africa (PTY) LTD laboratories in Randburg, South Africa. Full assay results from these samples are presented as Appendix A hereunder. These 45 samples assayed between 26.7% to 75.4% MnO with an average grade of 55.4% MnO excluding 6 samples taken from the unmineralized hanging wall that were included to improve the credibility of the results.

All samples were placed in a plastic sample bag along with a sample tag. Bags were sealed with a single use tie. Samples were securely stored prior to shipping to SGS in South Africa. The Company routinely submits standards, duplicates and blanks with sample batches to monitor the quality of the assays.

Roger Moss, Ph.D., P.Geo, is the qualified person, as that term is defined by National Instrument 43-101, on behalf of the Company and has approved the scientific and technical content contained in this press release.

Additional information and corporate documents may be found on www.sedar.com and on the Giyani website: <http://giyanimetals.com/>.

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this news release.

On behalf of the Board of Directors of [Giyani Metals Corp.](#).

Duane Parnham, Executive Chairman & CEO

Forward-Looking Statements

This news release may contain forward-looking statements including but not limited to comments regarding

the timing and content of upcoming work programs, geological interpretations, receipt of property titles, potential mineral recovery processes, the financial picture of the Company etc. Forward-looking statements address future events and conditions and therefore, involve inherent risks and uncertainties. Actual results may differ materially from those currently anticipated in such statements.

Appendix A: Assay Results of grab samples from the New Lobatse Prospect.

METHOD	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF
LDETECTION	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.0023	0.01	0.01	-50
UDETECTION	100	100	100	100	100	100	100	100	100	100	100	100	100
UNITS	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample	Al2O3	SiO2	CaO	Cr2O3	Fe2O3	K2O	MgO	MnO	Na2O	P2O5	TiO2	V2O5	LOI
KAH/46/2017	3.4	10	0.55	0.01	14.2	1.24	0.8	50.6	0.04	0.111	0.26	0.04	14.15
KAH/47/2017	3.07	33.4	0.44	0.01	5.41	0.85	0.58	40.8	0.04	0.067	0.23	0.01	10.51
KAH/48/2017	1.64	34.3	0.11	0.01	1.56	1.89	0.03	46	0.04	0.691	0.04	0.04	8.31
KAH/49/2017	4.74	80.9	0.07	0.03	9.23	0.42	0.77	1.23	0.02	0.062	0.3	0.03	2.66
KAH/50/2017	4.74	80.9	0.11	0.05	9.67	0.37	0.83	0.31	0.03	0.164	0.35	0.03	2.53
KAH/51/2017	17.3	49.8	0.07	0.05	18.3	3.24	1.64	0.66	0.07	0.143	1.24	0.05	5.77
KAH/52/2017	16	40.6	0.12	0.05	25.6	1.68	2.05	2.06	0.06	0.347	1.22	0.04	7.59
KAH/53/2017	4.34	26.9	0.17	0.01	12	0.64	0.56	39	0.04	0.181	0.24	0.04	11.39
KAH/54/2017	4.35	18.1	0.45	0.01	12.5	0.83	0.76	43.7	0.04	0.116	0.33	0.04	13.5
KAH/55/2017	1.57	5.2	0.2	0.01	3.25	1.21	0.29	69.4	0.04	0.113	0.06	0.03	13.53
KAH/56/2017	1.68	67.8	0.09	0.02	9.06	0.21	0.22	12.7	0.03	0.064	0.07	0.04	4.43
KAH/57/2017	2.69	17.4	0.28	0.01	5.68	1.28	0.39	54.5	0.05	0.112	0.16	0.02	12.15
KAH/58/2017	1.53	14.2	0.24	0.01	3.45	1.39	0.35	61	0.04	0.107	0.08	0.01	11.99
KAH/59/2017	3.47	35.2	0.16	0.01	11	0.64	0.33	34.4	0.04	0.186	0.24	0.08	9.71
KAH/60/2017	3.41	28.2	0.25	0.01	9.9	0.78	0.55	39.7	0.04	0.134	0.24	0.02	11
KAH/61/2017	1.69	17.4	0.39	0.01	5.68	1.42	0.63	55	0.05	0.097	0.05	0.03	12.08
KAH/62/2017	1.51	3.03	0.27	0.01	2.59	1.22	0.24	71.7	0.04	0.148	0.07	0.02	13.58
KAH/63/2017	1.89	18.2	0.19	0.01	11.2	0.54	0.23	51.3	0.04	0.152	0.07	0.04	10.84
KAH/64/2017	3.63	18.6	0.23	0.01	13.7	0.86	0.66	44.5	0.04	0.218	0.36	0.05	12.08
KAH/65/2017	1.74	3.34	0.39	0.05	4.2	1.24	0.67	68.3	0.05	0.174	0.05	0.07	14.47
KAH/66/2017	1.58	1.15	0.17	0.01	2.04	1.94	0.17	73.4	0.05	0.146	0.05	0.03	13.82
KAH/67/2017	3.88	5.19	0.23	0.01	8.24	2.31	0.39	60.1	0.06	0.264	0.08	0.12	12.59
KAH/68/2017	3.69	25.5	0.27	0.01	11.5	0.64	0.32	42.3	0.05	0.186	0.26	0.04	10.81
KAH/89/2017	1.96	11.3	0.44	0.05	2.92	0.76	0.53	63.2	0.05	0.073	0.08	0.02	12.12
KAH/90/2017	1.89	14.4	0.51	0.03	5.66	1.1	0.79	57.1	0.06	0.062	0.09	0.02	12.34
KAH/91/2017	1.93	14.7	0.48	0.05	5.19	1.04	1.02	55.9	0.06	0.064	0.11	0.01	13.57
KAH/92/2017	2.18	4.48	0.71	0.09	2.42	0.67	0.66	68.6	0.08	0.07	0.09	0.02	14.61
KAH/95/2017	2.18	11.4	0.53	0.01	4.72	1.32	0.66	60.3	0.05	0.102	0.12	0.01	13.03
KAH/94/2017	1.7	9.62	0.52	0.01	3.66	1.28	0.61	63.9	0.05	0.123	0.11	0.02	13.09
KAH/93/2017	3.91	24.9	0.91	0.04	12.9	0.33	1.14	38.5	0.07	0.124	0.31	0.01	12.44
KAH/96/2017	3.4	19	0.6	0.01	6.3	1.03	0.9	50.6	0.06	0.1	0.2	0.01	12.74
KAH/97/2017	3.95	24.9	0.5	0.01	11.2	0.76	0.75	40.4	0.04	0.082	0.33	0.02	12.37
KAH/98/2017	2.47	6.97	0.45	0.01	16.7	0.84	0.77	53.2	0.05	0.192	0.14	0.03	14.02
KAH/99/2017	2.8	12.8	0.48	0.01	11.8	0.79	0.71	52.8	0.05	0.188	0.26	0.02	12.77
KAH/100/2017	2.05	40.4	0.19	0.01	15	0.37	0.33	30.1	0.04	0.386	0.14	0.09	8.07
KAH/101/2017	1.64	13.4	0.3	0.01	5.27	1.09	0.31	60.1	0.04	0.107	0.1	0.02	12.39
KAH/102/2017	1.96	4.96	0.28	0.01	2.26	1.64	0.29	69.3	0.05	0.129	0.12	0.01	13.59
KAH/103/2017	2.28	35.4	0.08	0.01	22	0.29	0.09	26.7	0.03	0.45	0.11	0.09	8.49
KAH/104/2017	12.7	47.5	0.06	0.09	24.2	1.67	0.34	3.1	0.06	0.098	0.56	0.05	7.47
KAH/105/2017	2.73	3.98	0.2	0.01	3.07	0.55	0.11	70.3	0.05	0.238	0.07	0.04	13.15
KAH/106/2017	3.52	4.52	0.18	0.01	2.61	1.72	0.17	67.3	0.07	0.101	0.1	0.05	13.46

KAH/107/2017	1.55	1.21	0.12	0.01	2.71	0.69	0.09	75.4	0.06	0.117	0.04	0.03	13.28
KAH/108/2017	2.09	3.1	0.14	0.01	2.26	1.07	0.16	72.1	0.07	0.099	0.06	0.02	13.29
KAH/109/2017	2.69	2.54	0.14	0.01	2.21	1.33	0.2	71.8	0.06	0.095	0.07	0.03	13.59
KAH/110/2017	3.69	5	0.26	0.01	3.57	0.81	0.2	67	0.04	0.105	0.08	0.04	13.41

Contact

[Giyani Metals Corp.](#)

Wajd Boubou

President

1.289.837.0066

wboubou@giyanimetals.com

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