



OSISKO METALS INTERSECTS 28.8% ZINC+LEAD OVER 12.5 METRES AT PINE POINT

(Montreal – May 9, 2019) Osisko Metals Incorporated (the “Company” or “Osisko Metals”) (TSX-V: OM; FRANKFURT: OB51; OTCQX: OMZNF) is pleased to announce additional assay results from 161 drill holes completed within the Central Zone (M-67, L-65, M-6263, O-53, and M-48 areas) in the Pine Point Mining Camp (“PPMC”). Highlights include drill hole **O53-18-PP-007** that intersected **20.08% zinc and 8.73% lead over 12.54 metres**, hole **O53-18-PP-020** that intersected **12.98% zinc and 2.71% lead over 27.00 metres**, and hole **M67-18-PP-030** that intersected **7.75% zinc and 1.79% lead over 21.68 metres**. Other high-grade intersections are noted in Table 1 below. (See Central Zone [Map 1](#) and [Map 2](#)).

All intersections are located between 20 to 94 metre vertical depths. Reported results occur within flat-lying tabular style mineralization with the exception of the O-53 area where prismatic style mineralization is present. Drillhole composites and location details are provided in Tables 2 & 3.

Table 1: Selected Drill Highlights

Hole Name	Zone	Area	From (metres)	To (metres)	Width (metres)	Zinc %	Lead %	Lead + Zinc %
O53-18-PP-002	Central	O-53	24.00	29.00	5.00	26.02	11.85	37.87
O53-18-PP-007	Central	O-53	20.46	33.00	12.54	20.08	8.73	28.81
O53-18-PP-020	Central	O-53	63.50	90.50	27.00	12.98	2.71	15.69
M67-18-PP-030	Central	M-67	84.32	106.00	21.68	7.75	1.79	9.54
M48-18-PP-017	Central	M-48	32.18	44.63	12.45	7.37	2.74	10.11
L65-18-PP-016	Central	L-65	66.62	75.01	8.39	5.81	4.07	9.88
L65-18-PP-021	Central	L-65	120.50	132.00	11.50	13.09	1.75	14.84
L65-18-PP-029	Central	L-65	81.00	91.00	10.00	11.78	2.48	14.26
L65-18-PP-051	Central	L-65	68.00	79.50	11.50	12.40	1.16	13.56
M6263-18-PP-046	Central	M-6263	59.80	67.50	7.70	12.03	1.53	13.56

Jeff Hussey, President & CEO of Osisko Metals, commented: “Definition drill results continue to match or exceed what we were expecting in the known deposits. As we receive the remaining results, our team is updating the information used in the 2018 Mineral Resource Estimate. This will lead to an updated MRE in the second half of 2019. Currently we are focused on planning our 2019 exploration program in search of additional mineralization to add to the resource base, and particularly for higher-grade prismatic style deposits.”

The objective of the 2018 – 2019 drill program was to convert the Cominco Ltd. unclassified near-surface historical resources into current mineral resources and to locally extend known zones of mineralization. An initial 2018 **Inferred Mineral Resource of 38.4 Mt grading 4.58% zinc and 1.85% lead** was calculated on historical drilling and 317 holes out of a total of 1031 holes drilled to date by Osisko Metals. These latest Central Zone drillholes were not included in this 2018 Inferred Mineral Resource Estimate.

The mineralized areas within the Central Zone occur over an 11-kilometre strike length and the eastern end is located 4 kilometres to the west of the electrical substation along a main haulage road. Reported NI43-101 Inferred Mineral Resources for the Central Zone total 4.80 million tonnes of 5.84% zinc and 1.72% lead.

About Osisko Metals

Osisko Metals is a Canadian exploration and development company creating value in the base metal space with a focus on zinc mineral assets. The Company controls Canada's two premier historical zinc mining camps: The **Pine Point Mining Camp ("PPMC")**, located on the south shore of Great Slave Lake in the Northwest Territories, near established infrastructure, paved highway access and with 100 kilometres of mine haulage roads and power substation already in place. The PPMC currently hosts a NI43-101 Inferred Mineral Resource of **38.4 Mt grading 4.58% zinc and 1.85% lead**, making it the largest near-surface, pit-constrained zinc deposit in Canada (please refer to the SEDAR-filed Amended Technical Report for further information). The 2018-2019 drill holes, once fully assayed, will be incorporated into the database with the objective of issuing a new resource estimate in H2 2019. PPMC is located on the south shore of Great Slave Lake in the Northwest Territories, near infrastructure and paved highway access and with 100 kilometres of haulage roads already in place. The **Bathurst Mining Camp ("BMC")**, located in northern New Brunswick, with NI43-101 **Indicated Mineral Resources of 1.96 Mt grading 5.77% zinc, 2.38% lead, 0.22% copper and 68.9g/t silver (9.00% ZnEq)** and **Inferred Mineral Resources of 3.85 Mt grading 5.34% zinc, 1.49% lead, 0.32% copper and 47.7 g/t silver (7.96% ZnEq)** in the Key Anacon and Gilmour South deposits. In Québec, the Company owns 42,000 hectares that cover 12 grass-root zinc targets that will be selectively advanced through exploration in 2019.

Note regarding mineral resources and Qualified Persons

The above-mentioned current Inferred Mineral Resources for the PPMC conform to National Instrument 43-101 standards. These mineral resources were reported by the Company on December 6, 2018, and the independent qualified person for the resource estimate, as defined by NI43-101 guidelines, is Pierre-Luc Richard, P. Geo, of BBA Inc.

For the BMC, the above-mentioned Inferred and Indicated Mineral Resource conforms to National Instrument 43-101 standards. These mineral resources were reported by the Company on February, 20th 2019, and the independent qualified person for the resource estimate, as defined by NI43-101 guidelines, is Pierre Desautels, P. Geo, of AGP Mining Consultants Inc.

Technical reports can be referenced in the Company's filings at www.sedar.com

Stanley G. Clemmer, P. Geo registered in the Northwest Territories, is Chief Geologist for Pine Point Mining Limited, a wholly owned subsidiary of Osisko Metals Incorporated. He is the Qualified Person responsible for the technical data reported in this news release.

Quality Assurance / Quality Control

Osisko Metals adheres to a strict Quality Assurance and Quality Control program with regard to core handling, sampling, transportation of samples and lab analyses. Drill core samples from the Pine Point project area were securely transported to its core facility in Hay River, Northwest Territories where they were logged and sampled. Samples selected for assay were shipped via secure transportation to the ALS Canada Ltd.'s preparation facility in Yellowknife. Pulps were analyzed at the ALS Canada Ltd. facility in North Vancouver, British Columbia. All samples are analyzed by four acid digestion followed by both ICP-AES and ICP-MS for ultra-trace level detection for a multi-element suite with a 1% upper detection limit for base metals. Samples reporting over 1% for zinc and 1% for lead are analyzed by assay grade four acid digestion and ICP-AES analysis with an upper detection limit of 30% and 20% respectively. Samples reporting zinc >30% and or lead >20% are analyzed by traditional titration.

Table 2: Composite Assay Results

Hole Name	Area	From (metres)	To (metres)	Drilled Width (metres)	True Width (metres)	Zinc %	Lead %	Lead + Zinc %
L65-18-PP-013	L-65	78.00	79.46	1.46	1.37	5.73	0.00	5.73
L65-18-PP-013	L-65	64.20	74.50	10.30	9.68	4.75	1.43	6.18
L65-18-PP-014	L-65	73.00	80.19	7.19	6.52	1.67	0.70	2.37
L65-18-PP-015	L-65	61.30	62.30	1.00	1.00	2.62	0.03	2.65
L65-18-PP-016	L-65	66.62	75.01	8.39	8.39	5.81	4.07	9.88
L65-18-PP-017	L-65	70.80	75.50	4.70	4.70	2.27	1.84	4.11
L65-18-PP-018	L-65	76.50	84.72	8.22	7.45	2.09	0.81	2.90
L65-18-PP-019	L-65	73.22	79.80	6.58	5.96	2.14	1.07	3.21
L65-18-PP-020	L-65	72.50	73.50	1.00	1.00	1.96	1.54	3.50
L65-18-PP-021	L-65	120.50	132.00	11.50	8.13	13.09	1.75	14.84
L65-18-PP-022	L-65	88.00	99.00	11.00	9.97	6.47	1.45	7.92
L65-18-PP-023	L-65	86.12	90.75	4.63	4.20	1.38	0.59	1.97
L65-18-PP-024	L-65	71.50	80.50	9.00	8.97	1.47	0.66	2.13
L65-18-PP-025	L-65	74.47	76.50	2.03	1.91	1.98	0.04	2.02
L65-18-PP-025	L-65	91.50	98.25	6.75	6.34	2.15	0.16	2.31
L65-18-PP-026	L-65	103.38	106.15	2.77	2.12	4.01	0.27	4.28
L65-18-PP-027	L-65	No Significant Results						
L65-18-PP-028	L-65	78.63	84.17	5.54	4.80	1.09	0.58	1.67
L65-18-PP-028	L-65	95.00	96.00	1.00	0.87	0.04	1.75	1.79
L65-18-PP-029	L-65	81.00	91.00	10.00	8.66	11.78	2.48	14.26
L65-18-PP-030	L-65	67.00	72.05	5.05	5.03	13.77	1.95	15.72
L65-18-PP-031	L-65	No Significant Results						
L65-18-PP-032	L-65	67.60	73.60	6.00	5.98	2.68	0.58	3.26
L65-18-PP-033	L-65	80.50	83.50	3.00	3.00	0.78	0.41	1.19
L65-18-PP-035	L-65	65.00	66.00	1.00	0.98	1.55	1.00	2.55
L65-18-PP-036	L-65	75.50	76.50	1.00	0.91	1.74	0.97	2.71
L65-18-PP-036	L-65	64.43	65.69	1.26	1.14	4.17	0.02	4.19
L65-18-PP-037	L-65	76.45	78.60	2.15	2.12	2.39	0.07	2.46
L65-18-PP-038	L-65	58.50	59.00	0.50	0.50	5.31	0.00	5.31
L65-18-PP-038	L-65	61.45	62.05	0.60	0.60	5.39	0.06	5.45
L65-18-PP-039	L-65	79.31	85.44	6.13	5.31	1.69	0.38	2.07

Hole Name	Area	From (metres)	To (metres)	Drilled Width (metres)	True Width (metres)	Zinc %	Lead %	Lead + Zinc %
L65-18-PP-039	L-65	88.11	90.17	2.06	1.78	15.55	1.85	17.40
L65-18-PP-040	L-65	64.00	70.00	6.00	5.64	3.08	0.46	3.54
L65-18-PP-040	L-65	75.85	81.60	5.75	5.40	6.54	0.63	7.17
L65-18-PP-041	L-65	84.50	91.00	6.50	5.32	0.75	0.94	1.69
L65-18-PP-041	L-65	68.00	73.00	5.00	4.10	1.58	0.40	1.98
L65-18-PP-042	L-65	69.00	74.00	5.00	4.70	2.86	2.01	4.87
L65-18-PP-042	L-65	77.00	79.00	2.00	1.88	5.58	3.16	8.74
L65-18-PP-043	L-65	83.00	88.50	5.50	4.21	3.39	0.93	4.32
L65-18-PP-044	L-65	72.23	84.57	12.34	11.18	6.22	3.34	9.56
L65-18-PP-045	L-65	72.46	74.00	1.54	1.53	2.41	0.01	2.42
L65-18-PP-045	L-65	64.50	66.00	1.50	1.49	4.96	0.97	5.93
L65-18-PP-046	L-65	68.65	71.35	2.70	2.54	12.65	3.61	16.26
L65-18-PP-047	L-65	71.00	80.25	9.25	8.69	2.93	2.94	5.87
L65-18-PP-048	L-65	72.73	78.92	6.19	5.82	8.38	1.56	9.94
L65-18-PP-049	L-65	67.50	70.50	3.00	2.82	2.86	0.19	3.05
L65-18-PP-050	L-65	72.50	76.00	3.50	3.38	6.30	1.95	8.25
L65-18-PP-051	L-65	68.00	79.50	11.50	11.33	12.40	1.16	13.56
L65-18-PP-052	L-65	74.00	84.20	10.20	9.85	0.17	0.54	0.71
L65-18-PP-053	L-65	85.86	93.50	7.64	6.62	5.18	0.37	5.55
L65-18-PP-054	L-65	76.77	79.50	2.73	2.47	6.43	4.70	11.13
L65-18-PP-055	L-65	72.30	81.15	8.85	8.55	4.77	0.54	5.31
L65-18-PP-056	L-65	83.00	85.50	2.50	2.05	4.05	1.69	5.74
L65-18-PP-057	L-65	69.34	73.54	4.20	4.20	1.41	1.71	3.12
L65-18-PP-058	L-65	84.40	84.90	0.50	0.43	2.16	0.04	2.20
L65-18-PP-059	L-65	86.45	87.08	0.63	0.55	6.16	0.13	6.29
L65-18-PP-060	L-65	No Significant Results						
L65-18-PP-061	L-65	80.57	82.20	1.63	1.53	1.05	0.44	1.49
L65-18-PP-061	L-65	70.32	74.48	4.16	3.91	3.94	0.35	4.29
L65-18-PP-062	L-65	79.00	81.15	2.15	2.02	0.33	0.85	1.18
L65-18-PP-062	L-65	70.50	73.00	2.50	2.35	1.36	0.17	1.53
L65-18-PP-063	L-65	89.50	92.84	3.34	2.56	1.53	0.36	1.89
L65-18-PP-063	L-65	82.50	85.50	3.00	2.30	2.05	0.38	2.43
L65-18-PP-064	L-65	85.29	89.90	4.61	3.78	2.51	0.02	2.53
M48-18-PP-001	M-48	59.05	60.05	1.00	1.00	0.47	0.08	0.55
M48-18-PP-002	M-48	No Significant Results						
M48-18-PP-003	M-48	37.16	44.00	6.84	6.84	0.85	0.51	1.36
M48-18-PP-003	M-48	56.50	59.30	2.80	2.80	2.39	3.84	6.23
M48-18-PP-004	M-48	59.55	60.55	1.00	1.00	1.04	0.74	1.78
M48-18-PP-005	M-48	59.54	61.40	1.86	1.86	5.42	0.62	6.04
M48-18-PP-006	M-48	39.60	40.43	0.83	0.83	21.50	0.52	22.02
M48-18-PP-007	M-48	59.10	61.66	2.56	2.56	6.65	0.14	6.79
M48-18-PP-007	M-48	35.66	41.20	5.54	5.54	9.83	1.08	10.91
M48-18-PP-008	M-48	40.54	44.22	3.68	3.68	1.44	0.96	2.40
M48-18-PP-009	M-48	44.36	44.96	0.60	0.60	3.52	0.26	3.78
M48-18-PP-010	M-48	37.14	38.01	0.87	0.87	2.88	2.03	4.91
M48-18-PP-011	M-48	44.81	45.65	0.84	0.84	1.83	0.06	1.89
M48-18-PP-012	M-48	44.34	45.77	1.43	1.43	2.89	0.16	3.05
M48-18-PP-013	M-48	No Significant Results						
M48-18-PP-014	M-48	39.20	39.70	0.50	0.50	3.19	1.24	4.43
M48-18-PP-015	M-48	31.25	33.75	2.50	2.50	1.73	0.20	1.93
M48-18-PP-016	M-48	33.48	33.98	0.50	0.50	1.00	0.13	1.13
M48-18-PP-017	M-48	27.82	31.18	3.36	3.36	1.34	0.31	1.65
M48-18-PP-017	M-48	32.18	44.63	12.45	12.45	7.37	2.74	10.11
M6263-18-PP-002	M-6263	No Significant Results						
M6263-18-PP-027	M-6263	62.58	65.45	2.87	2.87	4.16	0.22	4.38
M6263-18-PP-029	M-6263	No Significant Results						
M6263-18-PP-031	M-6263	87.60	89.05	1.45	1.31	1.11	0.53	1.64

Hole Name	Area	From (metres)	To (metres)	Drilled Width (metres)	True Width (metres)	Zinc %	Lead %	Lead + Zinc %
M6263-18-PP-034	M-6263	No Significant Results						
M6263-18-PP-035	M-6263	81.10	82.60	1.50	1.36	1.36	0.00	1.36
M6263-18-PP-036	M-6263	No Significant Results						
M6263-18-PP-038	M-6263	68.70	70.75	2.05	1.86	2.29	0.02	2.31
M6263-18-PP-039	M-6263	66.80	70.10	3.30	3.30	8.92	2.67	11.59
M6263-18-PP-040	M-6263	68.50	69.90	1.40	1.40	5.30	0.30	5.60
M6263-18-PP-042	M-6263	60.88	65.94	5.06	5.06	9.63	0.18	9.81
M6263-18-PP-043	M-6263	69.28	72.00	2.72	2.47	4.31	0.04	4.35
M6263-18-PP-044	M-6263	73.40	75.14	1.74	1.74	2.81	0.15	2.96
M6263-18-PP-044	M-6263	62.20	67.95	5.75	5.75	3.61	0.02	3.63
M6263-18-PP-045	M-6263	No Significant Results						
M6263-18-PP-046	M-6263	59.80	67.50	7.70	7.70	12.03	1.53	13.56
M6263-18-PP-047	M-6263	No Significant Results						
M6263-18-PP-048	M-6263	75.00	76.00	1.00	0.87	1.41	0.18	1.59
M6263-18-PP-049	M-6263	74.90	76.50	1.60	1.50	1.08	0.00	1.08
M6263-18-PP-050	M-6263	58.78	59.78	1.00	0.97	10.00	29.63	39.63
M6263-18-PP-051	M-6263	56.61	59.38	2.77	2.77	14.57	6.72	21.29
M6263-18-PP-052	M-6263	56.50	58.55	2.05	2.05	4.42	0.47	4.89
M6263-18-PP-052	M-6263	61.25	64.10	2.85	2.85	8.39	0.29	8.68
M6263-18-PP-053	M-6263	54.00	55.60	1.60	1.60	9.85	6.38	16.23
M6263-18-PP-054	M-6263	60.00	63.25	3.25	2.81	10.80	1.82	12.62
M6263-18-PP-055	M-6263	58.22	61.18	2.96	2.78	12.84	0.48	13.32
M6263-18-PP-056	M-6263	54.98	62.06	7.08	6.84	10.78	0.66	11.44
M6263-18-PP-057	M-6263	52.50	55.60	3.10	2.54	7.83	0.53	8.36
M6263-18-PP-058	M-6263	65.05	66.20	1.15	1.08	5.43	1.80	7.23
M6263-18-PP-059	M-6263	80.45	81.05	0.60	0.60	0.43	0.00	0.43
M6263-18-PP-060	M-6263	69.50	71.50	2.00	1.88	6.07	3.44	9.51
M6263-18-PP-061	M-6263	73.75	75.00	1.25	1.08	7.71	16.66	24.37
M6263-18-PP-062	M-6263	No Significant Results						
M6263-18-PP-063	M-6263	65.50	69.50	4.00	3.46	2.32	5.55	7.87
M6263-18-PP-064	M-6263	66.40	66.85	0.45	0.41	1.58	0.37	1.95
M6263-18-PP-065	M-6263	71.72	76.00	4.28	3.71	6.90	0.79	7.69
M6263-18-PP-066	M-6263	102.48	104.40	1.92	1.66	7.94	12.50	20.44
M6263-18-PP-067	M-6263	71.20	72.00	0.80	0.75	1.50	0.45	1.95
M6263-18-PP-068	M-6263	60.00	61.50	1.50	1.30	1.47	0.00	1.47
M6263-18-PP-069	M-6263	58.50	60.14	1.64	1.64	5.75	5.27	11.02
M6263-18-PP-070	M-6263	No Significant Results						
M6263-18-PP-071	M-6263	56.21	58.21	2.00	2.00	0.16	0.15	0.31
M6263-18-PP-072	M-6263	59.20	60.00	0.80	0.80	1.09	1.29	2.38
M6263-18-PP-073	M-6263	No Significant Results						
M6263-18-PP-074	M-6263	No Significant Results						
M6263-18-PP-075	M-6263	52.50	55.50	3.00	3.00	4.05	0.30	4.35
M6263-18-PP-076	M-6263	No Significant Results						
M6263-18-PP-077	M-6263	No Significant Results						
M6263-18-PP-078	M-6263	72.05	73.50	1.45	1.45	4.81	0.71	5.52
M6263-18-PP-078	M-6263	58.77	60.00	1.23	1.23	5.88	14.28	20.16
M6263-18-PP-079	M-6263	No Significant Results						
M6263-18-PP-080	M-6263	No Significant Results						
M6263-18-PP-081	M-6263	79.50	80.50	1.00	0.91	1.65	0.55	2.20
M6263-18-PP-082	M-6263	No Significant Results						
M6263-18-PP-083	M-6263	55.50	65.55	10.05	10.05	6.76	0.25	7.01
M6263-18-PP-084	M-6263	56.40	60.40	4.00	4.00	9.06	0.89	9.95
M6263-18-PP-085	M-6263	87.47	92.50	5.03	4.12	1.30	0.02	1.32
M6263-18-PP-086	M-6263	62.30	63.00	0.70	0.70	3.99	1.86	5.85
M6263-18-PP-087	M-6263	39.46	40.50	1.04	1.04	0.36	0.01	0.37
M6263-18-PP-088	M-6263	61.50	66.91	5.41	5.41	1.29	0.09	1.38
M6263-18-PP-089	M-6263	72.00	82.00	10.00	8.19	4.01	0.81	4.82

Hole Name	Area	From (metres)	To (metres)	Drilled Width (metres)	True Width (metres)	Zinc %	Lead %	Lead + Zinc %
M6263-18-PP-090	M-6263	No Significant Results						
M6263-18-PP-091	M-6263	56.34	58.34	2.00	2.00	8.49	2.53	11.02
M6263-18-PP-092	M-6263	74.50	81.00	6.50	5.32	2.24	0.32	2.56
M6263-18-PP-093	M-6263	58.50	59.50	1.00	1.00	0.54	2.21	2.75
M6263-18-PP-094	M-6263	74.00	75.00	1.00	1.00	0.51	0.08	0.59
M6263-18-PP-095	M-6263	76.82	77.82	1.00	0.91	0.53	0.58	1.11
M6263-18-PP-096	M-6263	74.50	81.50	7.00	7.00	2.57	4.74	7.31
M6263-18-PP-097	M-6263	66.50	67.50	1.00	0.98	0.12	1.06	1.18
M6263-18-PP-098	M-6263	74.00	75.50	1.50	1.50	2.17	0.22	2.39
M6263-18-PP-099	M-6263	77.15	80.45	3.30	3.30	5.55	0.27	5.82
M67-18-PP-024	M-67	No Significant Results						
M67-18-PP-029	M-67	72.00	73.00	1.00	0.98	1.80	0.85	2.65
M67-18-PP-030	M-67	84.32	106.00	21.68	15.33	7.75	1.79	9.54
M67-18-PP-033	M-67	80.55	83.19	2.64	2.39	3.97	0.23	4.20
O53-18-PP-001	O-53	No Significant Results						
O53-18-PP-002	O-53	24.00	29.00	5.00	4.33	26.02	11.85	37.87
O53-18-PP-002	O-53	33.00	34.00	1.00	0.87	8.01	10.15	18.16
O53-18-PP-003	O-53	42.00	43.50	1.50	1.36	1.59	0.04	1.63
O53-18-PP-003	O-53	36.00	39.25	3.25	2.95	3.97	0.04	4.01
O53-18-PP-004	O-53	42.71	45.91	3.20	3.20	5.37	0.32	5.69
O53-18-PP-005	O-53	49.50	53.00	3.50	3.50	3.76	0.43	4.19
O53-18-PP-005	O-53	34.90	39.00	4.10	4.10	4.22	0.11	4.33
O53-18-PP-005	O-53	59.10	63.70	4.60	4.60	3.85	2.06	5.91
O53-18-PP-005	O-53	81.50	83.50	2.00	2.00	5.69	1.03	6.72
O53-18-PP-006	O-53	36.50	37.69	1.19	1.19	3.10	0.00	3.10
O53-18-PP-006	O-53	21.12	31.67	10.55	10.55	6.71	0.01	6.72
O53-18-PP-007	O-53	20.46	33.00	12.54	12.54	20.08	8.73	28.81
O53-18-PP-008	O-53	27.00	28.50	1.50	1.50	1.20	0.05	1.25
O53-18-PP-009	O-53	58.30	60.00	1.70	1.70	5.19	0.08	5.27
O53-18-PP-009	O-53	88.00	89.00	1.00	1.00	7.08	0.02	7.10
O53-18-PP-009	O-53	49.60	51.00	1.40	1.40	8.49	2.70	11.19
O53-18-PP-010	O-53	29.00	35.52	6.52	6.52	3.45	0.05	3.50
O53-18-PP-011	O-53	22.50	24.00	1.50	1.30	8.03	0.81	8.84
O53-18-PP-012	O-53	32.50	44.80	12.30	11.88	7.68	0.85	8.53
O53-18-PP-013	O-53	32.27	46.50	14.23	13.37	8.59	1.73	10.32
O53-18-PP-014	O-53	58.00	60.30	2.30	2.30	1.07	0.84	1.91
O53-18-PP-014	O-53	24.24	33.10	8.86	8.86	4.64	0.71	5.35
O53-18-PP-015	O-53	34.50	40.26	5.76	4.99	1.15	0.05	1.20
O53-18-PP-015	O-53	60.81	66.88	6.07	5.26	1.15	0.47	1.62
O53-18-PP-015	O-53	25.50	32.50	7.00	6.06	2.84	0.25	3.09
O53-18-PP-016	O-53	38.50	44.00	5.50	5.50	13.24	1.31	14.55
O53-18-PP-017	O-53	20.00	39.70	19.70	19.70	9.49	1.96	11.45
O53-18-PP-018	O-53	51.50	58.50	7.00	7.00	0.43	0.66	1.09
O53-18-PP-018	O-53	21.40	48.50	27.10	27.10	11.25	2.61	13.86
O53-18-PP-019	O-53	53.50	54.50	1.00	1.00	6.23	1.00	7.23
O53-18-PP-020	O-53	63.50	90.50	27.00	27.00	12.98	2.71	15.69
O53-18-PP-021	O-53	No Significant Results						

Table 3: Drill Hole Collar Locations (UTM NAD83 Zone 11)

Hole Name	Zone	Area	Easting	Northing	Elevation (metres)	Azimuth	Dip	Depth (metres)
L65-18-PP-013	Central	L-65	628403.2	6743803.6	216.36	275	-70	96.50
L65-18-PP-014	Central	L-65	628403.8	6743805.0	216.34	30	-65	102.50
L65-18-PP-015	Central	L-65	628438.5	6743808.2	217.98	0	-90	93.50

Hole Name	Zone	Area	Easting	Northing	Elevation (metres)	Azimuth	Dip	Depth (metres)
L65-18-PP-016	Central	L-65	628468.5	6743818.3	218.09	0	-90	93.50
L65-18-PP-017	Central	L-65	628525.1	6743869.0	218.49	0	-90	87.50
L65-18-PP-018	Central	L-65	628557.6	6743875.0	191.58	190	-65	102.50
L65-18-PP-019	Central	L-65	628558.8	6743873.8	191.50	105	-65	99.50
L65-18-PP-020	Central	L-65	628462.9	6743859.8	191.56	0	-90	93.50
L65-18-PP-021	Central	L-65	628462.3	6743859.8	191.47	290	-45	138.50
L65-18-PP-022	Central	L-65	628462.6	6743860.1	191.50	295	-65	117.00
L65-18-PP-023	Central	L-65	628463.1	6743859.3	191.75	340	-65	117.00
L65-18-PP-024	Central	L-65	628499.9	6743899.6	190.67	90	-85	93.00
L65-18-PP-025	Central	L-65	628501.7	6743898.7	191.31	295	-70	117.00
L65-18-PP-026	Central	L-65	628501.7	6743898.7	191.31	295	-50	135.00
L65-18-PP-027	Central	L-65	628500.9	6743899.0	191.29	330	-55	130.50
L65-18-PP-028	Central	L-65	628532.0	6743926.4	190.84	320	-60	114.00
L65-18-PP-029	Central	L-65	628532.5	6743926.3	190.83	0	-60	114.00
L65-18-PP-030	Central	L-65	629059.5	6744174.4	219.98	90	-85	96.00
L65-18-PP-031	Central	L-65	629037.4	6744182.6	220.32	0	-90	93.00
L65-18-PP-032	Central	L-65	629003.5	6744139.2	219.52	90	-85	96.00
L65-18-PP-033	Central	L-65	628997.0	6744103.7	191.68	0	-90	94.50
L65-18-PP-035	Central	L-65	628937.6	6744047.8	192.00	210	-80	85.50
L65-18-PP-036	Central	L-65	628938.3	6744048.3	192.14	190	-65	96.00
L65-18-PP-037	Central	L-65	628931.1	6744068.1	192.78	90	-80	90.00
L65-18-PP-038	Central	L-65	628926.5	6744096.8	192.83	0	-90	93.00
L65-18-PP-039	Central	L-65	628849.1	6744025.9	192.49	195	-60	102.00
L65-18-PP-040	Central	L-65	628848.0	6744025.7	192.54	95	-70	96.00
L65-18-PP-041	Central	L-65	628848.8	6744025.6	192.34	120	-55	105.00
L65-18-PP-042	Central	L-65	628785.3	6744006.0	192.35	230	-70	96.00
L65-18-PP-043	Central	L-65	628784.6	6744005.2	192.40	210	-50	114.00
L65-18-PP-044	Central	L-65	628785.1	6744004.9	192.41	65	-65	96.00
L65-18-PP-045	Central	L-65	628756.7	6744040.3	192.66	330	-85	85.50
L65-18-PP-046	Central	L-65	628757.2	6744039.6	192.64	200	-70	90.00
L65-18-PP-047	Central	L-65	628694.0	6743963.3	191.41	180	-70	90.00
L65-18-PP-048	Central	L-65	628694.0	6743963.3	191.41	100	-70	87.00
L65-18-PP-049	Central	L-65	628694.0	6743963.3	191.41	40	-70	93.00
L65-18-PP-050	Central	L-65	628649.5	6743964.8	192.36	315	-75	96.00
L65-18-PP-051	Central	L-65	628569.6	6743905.6	192.67	0	-80	96.00
L65-18-PP-052	Central	L-65	628571.5	6743908.4	192.54	135	-75	99.00
L65-18-PP-053	Central	L-65	628569.9	6743905.9	192.52	320	-60	114.00
L65-18-PP-054	Central	L-65	628602.0	6743913.7	192.14	160	-65	99.00
L65-18-PP-055	Central	L-65	628625.9	6743931.0	191.88	180	-75	102.00
L65-18-PP-056	Central	L-65	628625.9	6743931.0	191.88	130	-55	111.00
L65-18-PP-057	Central	L-65	628607.9	6743950.0	192.53	0	-90	96.50
L65-18-PP-058	Central	L-65	628608.3	6743951.0	192.51	330	-60	111.00
L65-18-PP-059	Central	L-65	628649.3	6743965.0	192.40	315	-60	120.00
L65-18-PP-060	Central	L-65	628667.8	6743948.1	191.18	0	-90	93.00
L65-18-PP-061	Central	L-65	628653.4	6743980.3	192.43	5	-70	99.00
L65-18-PP-062	Central	L-65	628672.0	6744012.3	191.92	340	-70	99.00
L65-18-PP-063	Central	L-65	628671.0	6744012.2	191.96	10	-50	120.00
L65-18-PP-064	Central	L-65	628671.9	6744012.9	191.98	35	-55	96.00
M48-18-PP-001	Central	M-48	637035.6	6747689.0	224.62	0	-90	60.05
M48-18-PP-002	Central	M-48	637007.3	6747677.4	224.68	0	-90	60.05
M48-18-PP-003	Central	M-48	636910.7	6747683.7	222.62	0	-90	66.14
M48-18-PP-004	Central	M-48	636898.4	6747711.6	221.89	0	-90	82.00
M48-18-PP-005	Central	M-48	636963.9	6747738.2	222.24	0	-90	66.14
M48-18-PP-006	Central	M-48	636946.2	6747816.8	220.54	0	-90	66.14
M48-18-PP-007	Central	M-48	636919.3	6747806.2	220.57	0	-90	69.19
M48-18-PP-008	Central	M-48	636901.0	6747745.6	221.35	0	-90	63.09
M48-18-PP-009	Central	M-48	637004.1	6747755.1	221.90	0	-90	60.05

Hole Name	Zone	Area	Easting	Northing	Elevation (metres)	Azimuth	Dip	Depth (metres)
M48-18-PP-010	Central	M-48	636927.4	6747728.3	221.40	0	-90	60.05
M48-18-PP-011	Central	M-48	636950.0	6747671.3	224.31	0	-90	60.05
M48-18-PP-012	Central	M-48	636981.3	6747659.0	224.72	0	-90	60.05
M48-18-PP-013	Central	M-48	636951.2	6747644.8	224.67	0	-90	60.05
M48-18-PP-014	Central	M-48	636917.6	6747657.6	224.26	0	-90	60.50
M48-18-PP-015	Central	M-48	636503.9	6747849.6	190.88	0	-90	60.35
M48-18-PP-016	Central	M-48	636415.9	6747826.1	190.60	0	-90	53.95
M48-18-PP-017	Central	M-48	636458.7	6747799.1	190.89	0	-90	57.00
M6263-18-PP-002	Central	M-6263	629392.8	6744267.6	219.73	0	-90	93.00
M6263-18-PP-027	Central	M-6263	629823.7	6744379.4	219.85	0	-90	95.00
M6263-18-PP-029	Central	M-6263	629818.2	6744424.0	223.20	280	-65	102.50
M6263-18-PP-031	Central	M-6263	629735.2	6744468.7	224.49	170	-65	104.00
M6263-18-PP-034	Central	M-6263	629776.6	6744547.3	217.96	0	-90	50.00
M6263-18-PP-035	Central	M-6263	629776.6	6744547.2	217.98	45	-65	112.60
M6263-18-PP-036	Central	M-6263	629809.6	6744491.4	223.96	160	-70	96.00
M6263-18-PP-038	Central	M-6263	629810.3	6744490.1	223.90	335	-65	108.00
M6263-18-PP-039	Central	M-6263	629880.4	6744568.3	221.80	0	-90	99.00
M6263-18-PP-040	Central	M-6263	629851.1	6744595.6	220.11	0	-90	87.00
M6263-18-PP-042	Central	M-6263	629866.6	6744644.9	218.36	0	-90	93.00
M6263-18-PP-043	Central	M-6263	629866.5	6744645.5	218.61	350	-65	102.00
M6263-18-PP-044	Central	M-6263	629866.5	6744703.4	216.31	0	-90	97.00
M6263-18-PP-045	Central	M-6263	629901.1	6744650.6	218.67	0	-90	91.50
M6263-18-PP-046	Central	M-6263	629935.7	6744692.5	217.51	0	-90	90.00
M6263-18-PP-047	Central	M-6263	629950.2	6744659.4	216.28	0	-90	90.00
M6263-18-PP-048	Central	M-6263	629950.3	6744658.6	216.20	170	-60	99.00
M6263-18-PP-049	Central	M-6263	629985.7	6744710.0	217.97	175	-70	90.00
M6263-18-PP-050	Central	M-6263	629986.4	6744707.0	217.94	275	-75	90.00
M6263-18-PP-051	Central	M-6263	630035.6	6744709.2	218.49	0	-90	90.00
M6263-18-PP-052	Central	M-6263	629896.1	6744676.0	214.99	0	-90	90.00
M6263-18-PP-053	Central	M-6263	629923.2	6744752.8	213.51	0	-90	88.50
M6263-18-PP-054	Central	M-6263	629923.6	6744753.6	213.44	355	-60	99.00
M6263-18-PP-055	Central	M-6263	629968.0	6744754.2	216.35	220	-70	90.00
M6263-18-PP-056	Central	M-6263	629967.9	6744754.4	216.34	40	-75	84.00
M6263-18-PP-057	Central	M-6263	629996.9	6744792.8	216.38	315	-55	84.00
M6263-18-PP-058	Central	M-6263	630011.8	6744813.1	216.33	25	-70	105.00
M6263-18-PP-059	Central	M-6263	630090.0	6744831.1	216.31	0	-90	120.00
M6263-18-PP-060	Central	M-6263	630080.1	6744801.0	216.69	90	-70	105.00
M6263-18-PP-061	Central	M-6263	630079.3	6744800.9	216.83	265	-60	108.00
M6263-18-PP-062	Central	M-6263	630049.4	6744733.2	217.99	0	-90	90.00
M6263-18-PP-063	Central	M-6263	630049.4	6744733.8	217.97	275	-60	111.00
M6263-18-PP-064	Central	M-6263	630048.6	6744733.9	218.05	0	-65	111.00
M6263-18-PP-065	Central	M-6263	630083.8	6744746.0	218.03	130	-60	111.00
M6263-18-PP-066	Central	M-6263	630084.6	6744747.0	217.99	60	-60	132.00
M6263-18-PP-067	Central	M-6263	630084.6	6744747.0	217.99	90	-70	126.00
M6263-18-PP-068	Central	M-6263	630083.9	6744746.2	217.87	265	-60	102.00
M6263-18-PP-069	Central	M-6263	630173.6	6744782.6	217.88	0	-90	93.00
M6263-18-PP-070	Central	M-6263	630148.6	6744811.2	217.28	0	-90	96.00
M6263-18-PP-071	Central	M-6263	630176.0	6744830.3	217.34	0	-90	84.00
M6263-18-PP-072	Central	M-6263	630203.2	6744857.8	217.01	0	-90	84.00
M6263-18-PP-073	Central	M-6263	630256.7	6744829.0	217.82	0	-90	78.00
M6263-18-PP-074	Central	M-6263	630230.2	6744790.0	218.40	0	-90	81.00
M6263-18-PP-075	Central	M-6263	630277.2	6744765.6	219.95	0	-90	84.00
M6263-18-PP-076	Central	M-6263	630335.4	6744776.8	219.94	0	-90	81.00
M6263-18-PP-077	Central	M-6263	630233.9	6744700.9	221.76	0	-90	96.00
M6263-18-PP-078	Central	M-6263	630263.3	6744624.1	223.97	0	-90	90.00
M6263-18-PP-079	Central	M-6263	630215.5	6744597.5	223.14	0	-90	90.00
M6263-18-PP-080	Central	M-6263	630188.3	6744550.8	220.47	0	-90	87.00

Hole Name	Zone	Area	Easting	Northing	Elevation (metres)	Azimuth	Dip	Depth (metres)
M6263-18-PP-081	Central	M-6263	630188.5	6744550.2	220.41	170	-65	93.00
M6263-18-PP-082	Central	M-6263	630156.5	6744597.9	223.11	0	-90	87.00
M6263-18-PP-083	Central	M-6263	630114.6	6744570.5	224.50	0	-90	84.00
M6263-18-PP-084	Central	M-6263	630126.4	6744518.1	220.34	0	-90	84.00
M6263-18-PP-085	Central	M-6263	630126.9	6744517.6	220.48	145	-55	105.00
M6263-18-PP-086	Central	M-6263	630076.5	6744532.5	223.26	0	-90	88.50
M6263-18-PP-087	Central	M-6263	630055.0	6744586.2	224.73	0	-90	88.50
M6263-18-PP-088	Central	M-6263	630049.4	6744502.0	220.53	0	-90	87.00
M6263-18-PP-089	Central	M-6263	630049.9	6744501.1	220.33	135	-55	105.00
M6263-18-PP-090	Central	M-6263	630080.0	6744437.0	219.89	225	-75	89.00
M6263-18-PP-091	Central	M-6263	630116.8	6744407.5	220.03	0	-90	81.00
M6263-18-PP-092	Central	M-6263	629987.3	6744476.3	220.57	150	-55	103.50
M6263-18-PP-093	Central	M-6263	629550.9	6744315.3	219.55	0	-90	85.50
M6263-18-PP-094	Central	M-6263	629584.3	6744291.6	219.84	0	-90	85.50
M6263-18-PP-095	Central	M-6263	629583.9	6744292.8	219.87	170	-65	102.00
M6263-18-PP-096	Central	M-6263	629512.3	6744272.8	219.55	0	-90	93.00
M6263-18-PP-097	Central	M-6263	629458.2	6744274.7	219.74	75	-80	93.00
M6263-18-PP-098	Central	M-6263	629406.7	6744335.3	219.74	0	-90	93.00
M6263-18-PP-099	Central	M-6263	629360.4	6744297.5	219.01	0	-90	99.00
M67-18-PP-024	Central	M-67	628051.5	6743599.8	215.70	0	-90	90.00
M67-18-PP-029	Central	M-67	627997.7	6743602.0	214.96	180	-80	95.00
M67-18-PP-030	Central	M-67	627997.8	6743604.5	215.41	180	-45	125.00
M67-18-PP-033	Central	M-67	628006.5	6743616.8	215.43	30	-65	100.00
O53-18-PP-001	Central	O-53	634136.0	6745720.8	225.92	0	-90	81.50
O53-18-PP-002	Central	O-53	634095.7	6745712.7	226.36	45	-60	90.00
O53-18-PP-003	Central	O-53	634082.4	6745703.5	225.52	180	-65	68.40
O53-18-PP-004	Central	O-53	634063.1	6745725.8	226.17	0	-90	48.50
O53-18-PP-005	Central	O-53	634084.9	6745716.1	226.36	0	-90	135.50
O53-18-PP-006	Central	O-53	634109.2	6745708.6	226.28	0	-90	87.50
O53-18-PP-007	Central	O-53	634103.0	6745721.1	226.04	0	-90	87.50
O53-18-PP-008	Central	O-53	634037.1	6745730.5	225.68	0	-90	99.00
O53-18-PP-009	Central	O-53	634049.3	6745704.9	225.51	0	-90	120.50
O53-18-PP-010	Central	O-53	634024.2	6745704.5	225.37	0	-90	98.00
O53-18-PP-011	Central	O-53	634024.2	6745703.7	225.50	170	-60	93.00
O53-18-PP-012	Central	O-53	634083.6	6745725.5	226.45	0	-75	88.50
O53-18-PP-013	Central	O-53	634005.8	6745701.1	225.42	0	-70	96.00
O53-18-PP-014	Central	O-53	633976.5	6745696.0	225.51	0	-90	89.00
O53-18-PP-015	Central	O-53	633975.9	6745696.1	225.57	100	-60	93.00
O53-18-PP-016	Central	O-53	633980.1	6745720.0	225.62	0	-90	111.50
O53-18-PP-017	Central	O-53	633956.8	6745709.9	225.57	0	-90	81.50
O53-18-PP-018	Central	O-53	633947.1	6745686.2	225.25	0	-90	81.50
O53-18-PP-019	Central	O-53	633961.5	6745649.4	224.96	0	-90	78.50
O53-18-PP-020	Central	O-53	633979.1	6745671.0	225.23	0	-90	90.50
O53-18-PP-021	Central	O-53	634014.7	6745665.5	225.06	0	-90	81.00

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Reference to historical production in the vicinity of Osisko Metals properties in this press release does not imply that any future mineral resources or discoveries will be of economic viability, nor does it imply that additional discoveries will be made.

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