

Osisko Extension and Infill Drilling Intersects High Grade at Lynx and Triple Lynx

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TORONTO, March 09, 2020 - [Osisko Mining Inc.](#) (OSK:TSX. "Osisko" or the "Corporation") is pleased to provide new drilling results from the ongoing definition and expansion drill program at its 100% owned Windfall gold project located in the Abitibi greenstone belt, Urban Township, Eeyou Istchee James Bay, Québec.

The program is currently focused on the Lynx deposit, exploration on the main mineralized zones, and deep exploration in the central areas of the mineralized intrusive system. Nineteen drills are active at Lynx and Triple Lynx.

Osisko President and Chief Executive Officer John Burzynski commented: "This first major set of new drill results following, and not included in, last month's mineral resource estimate update continues to show high-grade results from Lynx in both infill and expansion holes. The drilling demonstrates very good potential for further growth of scale and grade at Lynx. While the focus of the drill program is on resource definition, the exploration team is excited about targeting several key areas of the Lynx deposit for growth potential, in particular a down-plunge projection where we believe Lynx Extension and Triple Lynx zones may intersect."

The first results table below lists expansion intercepts located outside the February 2020 mineral resource estimate wireframes (see *Osisko news release dated February 19, 2020*). The second table shows infill intercepts designed for resource definition. Significant new analytical results from 173 intercepts in 57 drill holes, 31 wedges, and 3 extensions of previously completed holes are presented below.

Selected high-grade intercepts from new results include: 948 g/t Au over 2.4 metres in OSK-19-2226; 360 g/t Au over 2.1 metres in OSK-W-19-2164; 72.0 g/t Au over 5.1 metres in OSK-W-19-2197-W1; 139 g/t Au over 2.0 metres in OSK-W-20-1104-W7; 71.2 g/t Au over 3.4 metres in OSK-W-19-1731-W4; 113 g/t Au over 2.0 metres in WST-19-0266; 19.0 g/t Au over 11.2 metres in OSK-W-19-2100-W5; 58.4 g/t Au over 3.2 metres in OSK-W-19-2123-W3; 92.6 g/t Au over 2.0 metres in OSK-W-19-991-W9; 51.0 g/t Au over 3.2 metres in WST-19-0198 and 41.1 g/t Au over 3.5 metres in OSK-W-19-991-W10. Maps showing hole locations and full analytical results are available at www.osiskominig.com.

Expansion Drilling

Hole No.	From (m)	To (m)	Interval (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t	Zone	Corridor
OSK-W-19-991-W10	1505.5	1509.0	3.5	41.1	34.2	Lynx 4	Lynx
OSK-W-19-1104-W5	810.0	812.0	2.0	10.7		Lynx	Lynx
<i>including</i>	811.6	812.0	0.4	31.0			
	838.7	840.8	2.1	9.80		Lynx 4	Lynx
OSK-W-19-1104-W6	755.5	757.8	2.3	8.84		Lynx 4	Lynx
	822.4	824.6	2.2	9.16		Lynx 4	Lynx
OSK-W-19-1181-W12	1129.0	1133.2	4.2	5.01		Lynx 4	Lynx
<i>including</i>	1129.0	1130.0	1.0	10.2			
OSK-W-19-1731-W4	920.1	923.5	3.4	71.2	37.1	Lynx 4	Lynx
<i>including</i>	921.2	921.6	0.4	361	100		
OSK-W-19-1949-W3	651.0	653.0	2.0	14.0		Lynx	Lynx
<i>including</i>	652.3	653.0	0.7	39.5			
OSK-W-19-2059	685.0	687.0	2.0	3.27		Lynx 4	Lynx

	795.6	798.0	2.4	15.2			
<i>including</i>	796.1	796.9	0.8	39.3		Lynx 4	Lynx
OSK-W-19-2059-W1	588.0	590.0	2.0	3.19		Lynx 4	Lynx
	595.0	597.0	2.0	58.8	50.8		
<i>including</i>	596.0	597.0	1.0	116	100	Lynx 4	Lynx
	822.8	824.8	2.0	7.07			
<i>including</i>	824.1	824.4	0.3	25.7		Lynx 4	Lynx
	827.0	829.0	2.0	3.24			
<i>including</i>	827.5	828.0	0.5	12.0		Lynx 4	Lynx
OSK-W-19-2067-W5	1134.4	1136.8	2.4	9.04		Triple Lynx	Triple Lynx
	1174.0	1176.0	2.0	3.52		Triple Lynx	Triple Lynx
OSK-W-19-2068	1000.8	1004.0	3.2	5.23		Lynx 4	Lynx
	1011.0	1013.0	2.0	6.67		Lynx 4	Lynx
OSK-W-19-2068-W2	804.2	806.9	2.7	4.54		Lynx 4	Lynx
	1021.0	1023.0	2.0	4.05		Lynx 4	Lynx
OSK-W-19-2068-W3	992.3	994.5	2.2	9.57			
<i>including</i>	992.3	993.0	0.7	23.3		Lynx 4	Lynx
OSK-W-19-2081	161.1	164.0	2.9	11.5			
<i>including</i>	161.1	161.5	0.4	82.1		Vein	
OSK-W-19-2100-W5	907.0	911.0	4.0	7.09		Triple Lynx	Triple Lynx
	917.6	921.0	3.4	3.74		Triple Lynx	Triple Lynx
	1032.5	1035.0	2.5	3.09		Triple Lynx	Triple Lynx
OSK-W-19-2107-W2	730.4	734.1	3.7	3.95		Triple Lynx	Triple Lynx
OSK-W-19-2108-W2	1299.6	1302.0	2.4	11.2			
<i>including</i>	1299.6	1300.1	0.5	52.9		Triple Lynx	Triple Lynx
OSK-W-19-2123-W2	1198.0	1200.0	2.0	11.5			
<i>including</i>	1199.1	1199.4	0.3	73.4		Triple Lynx	Triple Lynx
	1265.4	1268.2	2.8	10.9			
<i>including</i>	1267.6	1268.2	0.6	49.8		Triple Lynx	Triple Lynx
OSK-W-19-2123-W3	1081.0	1083.0	2.0	5.55		Triple Lynx	Triple Lynx
	1185.3	1187.5	2.2	4.24		Triple Lynx	Triple Lynx
OSK-W-19-2139	565.3	567.4	2.1	6.53		Triple Lynx	Lynx
OSK-W-19-2139-W3	882.0	884.1	2.1	3.38		Triple Lynx	Triple Lynx
	910.0	912.0	2.0	32.4	15.3		
<i>including</i>	910.9	911.2	0.3	214	100	Triple Lynx	Triple Lynx
	924.0	926.0	2.0	3.72		Triple Lynx	Triple Lynx
	1005.0	1007.0	2.0	3.34		Triple Lynx	Triple Lynx
OSK-W-19-2139-W4	993.0	995.2	2.2	49.9	39.7		
	993.7	994.0	0.3	175	100	Triple Lynx	Triple Lynx
OSK-W-19-2164	950.0	952.1	2.1	360	48.8		
<i>including</i>	950.0	951.0	1.0	754	100	Triple Lynx	Triple Lynx
OSK-W-19-2164-W1	931.6	933.6	2.0	13.4			
<i>including</i>	932.3	932.6	0.3	86.6		Triple Lynx	Triple Lynx
OSK-W-19-2197	878.0	881.0	3.0	5.11		Triple Lynx	Lynx
	904.7	906.7	2.0	12.0			
<i>including</i>	904.7	905.4	0.7	29.3		Triple Lynx	Lynx
OSK-W-19-2197-W1	784.5	789.6	5.1	72.0	23.6		
<i>including</i>	789.0	789.6	0.6	511	100	Triple Lynx	Triple Lynx
	822.4	826.5	4.1	7.10			
<i>including</i>	825.9	826.5	0.6	29.4		Triple Lynx	Triple Lynx
	845.0	847.1	2.1	5.99		Triple Lynx	Triple Lynx

OSK-W-19-2202	942.0	944.0	2.0	3.21		Triple Lynx	Triple Lynx
<i>including</i>	943.2	944.0	0.8	7.88			
OSK-W-19-2203	71.5	73.9	2.4	55.2	18.2	Lynx	Lynx
<i>including</i>	72.9	73.2	0.3	396	100		
OSK-W-19-2216	72.4	74.4	2.0	5.02		Lynx	Lynx
OSK-W-19-2217	865.4	867.5	2.1	4.61		Triple Lynx	Triple Lynx
	876.7	878.8	2.1	13.4			
<i>including</i>	878.0	878.8	0.8	29.3		Triple Lynx	Triple Lynx
OSK-W-19-2225	144.7	148.6	3.9	18.8		Lynx	Lynx
<i>including</i>	144.7	145.4	0.7	76.0			
OSK-W-19-2226	71.6	74.0	2.4	15.4		Lynx	Lynx
OSK-W-19-2227	31.7	34.0	2.3	4.24		Lynx	Lynx
	49.9	51.9	2.0	5.63		Lynx	Lynx
OSK-W-20-2100-W6	984.9	987.0	2.1	11.5		Triple Lynx	Triple Lynx
<i>including</i>	986.5	987.0	0.5	38.4			
	1024.0	1026.3	2.3	4.10			
<i>including</i>	1025.0	1025.4	0.4	22.6		Triple Lynx	Triple Lynx
OSK-W-20-2202-W1	860.0	862.6	2.6	3.35		Triple Lynx	Triple Lynx
	891.0	893.0	2.0	6.52			
<i>including</i>	891.0	891.4	0.4	29.7		Triple Lynx	Triple Lynx
OSK-W-20-2239	130.0	132.0	2.0	4.43		Lynx	Lynx
<i>including</i>	130.7	131.4	0.7	12.5			
OSK-W-20-2240	120.6	122.6	2.0	3.93		Lynx	Lynx
<i>including</i>	120.6	120.9	0.3	26.1			
WST-19-0265B	2.0	4.3	2.3	3.02		Lynx	Lynx
	39.0	41.0	2.0	5.63			
<i>including</i>	40.0	40.3	0.3	37.0		Lynx	Lynx
WST-19-0267	2.0	4.0	2.0	3.22		Lynx	Lynx
WST-19-0274	77.8	80.0	2.2	13.2		Lynx	Lynx
<i>including</i>	79.0	80.0	1.0	28.6			
WST-19-0306	93.0	95.0	2.0	5.49		Lynx	Lynx
<i>including</i>	94.0	94.3	0.3	35.4			
WST-19-0307	128.2	130.2	2.0	10.8		Lynx	Lynx
WST-20-0284	65.7	67.8	2.1	3.64		Lynx	Lynx
WST-20-0287	85.6	88.0	2.4	13.4	12.9	Lynx	Lynx
<i>including</i>	87.7	88.0	0.3	105	100		
	124.8	127.0	2.2	28.5			
<i>including</i>	125.3	126.0	0.7	80.7		Lynx	Lynx
WST-20-0329	137.6	140.0	2.4	4.25		Lynx	Lynx
<i>including</i>	137.9	138.2	0.3	32.8			
	128.0	130.0	2.0	19.3			
<i>including</i>	128.7	129.2	0.5	75.8		Lynx	Lynx
OSK-W-17-1258	381.2	383.5	2.3	3.54		Lynx	Lynx
	401.0	403.8	2.8	3.02			
<i>including</i>	403.1	403.8	0.7	12.0		Lynx	Lynx
	603.6	606.0	2.4	15.2			
<i>including</i>	603.6	604.2	0.6	50.5		Lynx	Lynx
OSK-W-18-1738	472.0	474.0	2.0	6.46		Lynx	Lynx
<i>including</i>	473.0	473.5	0.5	25.5			

Notes: True widths are estimated at 55 – 80% of the reported core length interval. See "Quality Control and Reporting Protocols" below.

Infill Drilling

Hole No.	From (m)	To (m)	Interval (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t	Zone	Corridor
OSK-W-18-1604	833.0	836.7	3.7	29.1	15.1		
<i>including</i>	834.6	834.9	0.3	272	100	Lynx_350	Lynx
OSK-W-18-1738	427.0	429.4	2.4	5.31			
<i>including</i>	428.0	428.4	0.4	13.9		Lynx_323	Lynx
OSK-W-19-991-W9	1479.9	1481.9	2.0	92.6	56.9		
<i>including</i>	1479.9	1480.4	0.5	243	100	Lynx_349	Lynx
OSK-W-19-1731-W2	927.7	929.8	2.1	31.8			
						Lynx_348	Lynx
OSK-W-19-1731-W3	533.0	536.0	3.0	5.74			
<i>including</i>	533.0	533.5	0.5	18.7		Lynx_304	Lynx
	641.6	643.9	2.3	4.47		Lynx_321	Lynx
OSK-W-19-1731-W4	907.0	909.0	2.0	12.9			
<i>including</i>	907.0	907.5	0.5	50.1		Lynx_329	Lynx
OSK-W-19-1949-W4	1086.7	1088.8	2.1	5.61			
						Lynx_330	Lynx
OSK-W-19-1963-W3	1431.0	1433.8	2.8	7.29			
<i>including</i>	1432.7	1433.1	0.4	44.8		Lynx_345	Lynx
OSK-W-19-2059	563.0	565.0	2.0	7.20			
	846.9	852.0	5.1	21.3			
<i>including</i>	850.0	852.0	2.0	41.2		Lynx_321	Lynx
						Lynx_327	Lynx
OSK-W-19-2059-W1	780.4	782.4	2.0	9.43			
	867.4	869.4	2.0	50.0		Lynx_333	Lynx
	881.0	883.4	2.4	7.14		Lynx_329	Lynx
						Lynx_348	Lynx
OSK-W-19-2067-W5	1077.0	1079.0	2.0	4.68			
	1148.0	1151.0	3.0	8.24		Lynx_368	Triple Lynx
<i>including</i>	1150.7	1151.0	0.3	46.8		Lynx_370	Triple Lynx
OSK-W-19-2068	481.0	483.3	2.3	9.57			
<i>including</i>	481.5	481.9	0.4	45.2		Lynx_304	Lynx
	915.5	917.7	2.2	38.4	32.6		
<i>including</i>	917.3	917.7	0.4	132	100	Lynx_348	Lynx
OSK-W-19-2068-W2	897.0	901.1	4.1	16.5			
<i>including</i>	900.6	901.1	0.5	36.9		Lynx_329	Lynx
OSK-W-19-2070	909.9	914.6	4.7	4.08			
						Lynx_346	Lynx
OSK-W-19-2077	755.4	761.0	5.6	4.56			
<i>including</i>	755.4	756.0	0.6	14.1		Lynx_363	Triple Lynx
OSK-W-19-2100-W5	987.8	999.0	11.2	19.0	8.64		
<i>including</i>	998.6	999.0	0.4	389	100	Lynx_363	Triple Lynx
OSK-W-19-2107-W1	579.0	584.0	5.0	4.88			
						Lynx_331	Lynx
OSK-W-19-2123-W3	1190.5	1192.5	2.0	5.11			
<i>including</i>	1191.1	1191.7	0.6	14.6		Lynx_370	Triple Lynx
	1194.5	1196.6	2.1	4.06		Lynx_370	Triple Lynx
	1198.3	1201.5	3.2	58.4	37.7		
<i>including</i>	1198.6	1199.2	0.6	210	100	Lynx_370	Triple Lynx
OSK-W-19-2139-W4	898.7	902.0	3.3	23.3			
	913.0	915.0	2.0	6.87		Lynx_361	Triple Lynx
<i>including</i>	913.6	914.1	0.5	25.5		Lynx_363	Triple Lynx
OSK-W-19-2164	837.4	839.9	2.5	3.26			
						Lynx_376	Triple Lynx
OSK-W-19-2164-W1	777.0	780.4	3.4	6.35			
<i>including</i>	779.4	780.4	1.0	17.0		Lynx_367	Triple Lynx
OSK-W-19-2169	1031.8	1033.8	2.0	9.76			
<i>including</i>	1031.8	1032.1	0.3	55.7		Lynx_330	Lynx

OSK-W-19-2201	48.8	51.0	2.2	14.1		Lynx_311 Lynx
<i>including</i>	49.4	50.6	1.2	25.6		
OSK-W-19-2208	56.0	58.1	2.1	40.4	28.7	Lynx_318 Lynx
<i>including</i>	57.5	58.1	0.6	141	100	
OSK-W-19-2210	97.3	99.5	2.2	11.7		Lynx_311 Lynx
<i>including</i>	98.0	98.5	0.5	49.6		
	101.1	103.6	2.5	19.0		Lynx_311 Lynx
<i>including</i>	102.0	102.7	0.7	65.5		
OSK-W-19-2213	103.1	105.5	2.4	18.0		Lynx_311 Lynx
<i>including</i>	103.4	104.3	0.9	40.5		
OSK-W-19-2215	71.0	73.5	2.5	4.71		Lynx_304 Lynx
	91.7	94.7	3.0	39.7	26.8	
<i>including</i>	91.7	92.0	0.3	115	100	Lynx_311 Lynx
<i>and</i>	94.2	94.7	0.5	169	100	
OSK-W-19-2219	135.0	137.0	2.0	13.6		Lynx_311 Lynx
<i>including</i>	135.6	135.9	0.3	68.2		
	179.2	181.2	2.0	4.57		Lynx_318 Lynx
<i>including</i>	179.2	179.8	0.6	15.0		
OSK-W-19-2226	49.0	51.2	2.2	4.27		Lynx_311 Lynx
	55.7	58.1	2.4	948	33.8	
<i>including</i>	55.7	56.2	0.5	377	100	Lynx_311 Lynx
<i>and</i>	57.8	58.1	0.3	6950	100	
OSK-W-19-2230	105.5	108.0	2.5	4.18		Lynx_304 Lynx
<i>including</i>	106.6	107.1	0.5	20.1		
	154.5	156.6	2.1	3.50		Lynx_311 Lynx
OSK-W-19-2232	92.5	94.9	2.4	3.01		Lynx_318 Lynx
OSK-W-20-1104-W7	533.0	535.0	2.0	139	21.7	Lynx_322 Lynx
<i>including</i>	533.0	533.3	0.3	885	100	
	802.0	804.0	2.0	6.04		Lynx_347 Lynx
<i>including</i>	802.7	803.4	0.7	16.0		
	808.1	810.1	2.0	3.52		Lynx_347 Lynx
<i>including</i>	808.6	808.9	0.3	16.8		
OSK-W-20-1731-W5	544.0	546.0	2.0	6.86		Lynx_304 Lynx
<i>including</i>	544.8	545.3	0.5	26.4		
OSK-W-20-2059-W2	596.0	598.5	2.5	6.05		Lynx_321 Lynx
<i>including</i>	597.6	598.0	0.4	25.7		
OSK-W-20-2100-W6	954.0	957.0	3.0	3.55		Lynx_363 Triple Lynx
OSK-W-20-2170-W2	981.0	984.0	3.0	6.81		Lynx_363 Triple Lynx
	988.0	990.0	2.0	4.66		Lynx_363 Triple Lynx
	1011.5	1015.1	3.6	9.47		Lynx_364 Triple Lynx
<i>including</i>	1011.5	1012.1	0.6	29.0		
OSK-W-20-2238	94.1	96.2	2.1	8.26		Lynx_304 Lynx
<i>including</i>	94.1	94.5	0.4	41.6		
	151.9	154.0	2.1	3.36		Lynx_311 Lynx
<i>including</i>	152.7	153.3	0.6	10.7		
	128.6	131.0	2.4	31.2	31.1	Lynx_311 Lynx
<i>including</i>	129.4	129.7	0.3	101	100	
OSK-W-20-2241	91.9	93.9	2.0	4.62		Lynx_304 Lynx
<i>including</i>	92.3	92.7	0.4	21.7		
	140.2	144.0	3.8	4.29		Lynx_311 Lynx
WST-19-0154	47.0	49.1	2.1	6.85		Lynx_308 Lynx
<i>including</i>	48.0	48.6	0.6	18.8		

WST-19-0198	69.2	72.4	3.2	51.0	31.9	Lynx_311 Lynx
<i>including</i>	71.8	72.4	0.6	202	100	
WST-19-0213	85.4	87.6	2.2	15.6		Lynx_311 Lynx
<i>including</i>	85.4	86.1	0.7	44.1		
	89.0	91.4	2.4	4.85		Lynx_311 Lynx
<i>including</i>	90.1	90.4	0.3	35.3		
WST-19-0228	81.0	83.0	2.0	25.1	20.4	Lynx_308 Lynx
<i>including</i>	82.1	82.5	0.4	124	100	
WST-19-0255	68.0	70.4	2.4	13.0		Lynx_311 Lynx
<i>including</i>	70.1	70.4	0.3	49.8		
	76.0	78.0	2.0	6.97		Lynx_308 Lynx
WST-19-0259	70.6	76.8	6.2	9.96	9.92	Lynx_311 Lynx
<i>including</i>	75.0	75.5	0.5	101	100	
	51.0	54.4	3.4	9.04		Lynx_304 Lynx
<i>including</i>	54.0	54.4	0.4	32.5		
	85.0	87.0	2.0	27.3		Lynx_306 Lynx
<i>including</i>	85.7	86.3	0.6	90.7		
WST-19-0266	8.0	10.0	2.0	3.95		Lynx_310 Lynx
	53.4	55.4	2.0	113	33.7	Lynx_304 Lynx
<i>including</i>	54.5	55.1	0.6	363	100	
	92.8	95.0	2.2	58.5	22.9	Lynx_306 Lynx
<i>including</i>	93.4	93.8	0.4	296	100	
WST-19-0267	33.0	35.0	2.0	6.29		Lynx_319 Lynx
<i>including</i>	33.6	34.1	0.5	25.0		
	84.7	87.0	2.3	13.0		Lynx_306 Lynx
<i>including</i>	84.7	85.0	0.3	33.1		
WST-19-0269	62.2	64.5	2.3	6.30		Lynx_304 Lynx
WST-19-0270	91.0	93.0	2.0	3.14		Lynx_306 Lynx
WST-19-0273A	107.0	109.2	2.2	19.4	18.6	Lynx_306 Lynx
<i>including</i>	107.5	107.9	0.4	105	100	
WST-19-0305	89.2	91.3	2.1	44.2	38.5	Lynx_308 Lynx
<i>including</i>	90.5	91.3	0.8	115	100	
	94.0	96.1	2.1	3.14		Lynx_310 Lynx
	115.0	117.0	2.0	27.6	19.1	Lynx_304 Lynx
<i>including</i>	115.7	116.0	0.3	157	100	
WST-19-0306	121.8	123.8	2.0	25.9	15.6	Lynx_304 Lynx
<i>including</i>	122.7	123.0	0.3	169	100	
	136.5	138.6	2.1	6.53		Lynx_306 Lynx
<i>including</i>	136.5	137.3	0.8	16.8		
WST-19-0307	76.0	78.5	2.5	3.68		Lynx_311 Lynx
	133.2	135.2	2.0	47.2	38.2	Lynx_306 Lynx
<i>including</i>	133.9	134.5	0.6	130	100	
WST-19-0324	87.5	90.0	2.5	3.36		Lynx_311 Lynx
<i>including</i>	88.5	89.0	0.5	15.6		
WST-19-0325	123.0	125.0	2.0	9.52		Lynx_304 Lynx
<i>including</i>	123.0	123.8	0.8	23.7		
WST-19-0327	94.3	96.5	2.2	13.9		Lynx_311 Lynx
<i>including</i>	94.3	95.1	0.8	37.7		
WST-20-0284	50.0	52.0	2.0	5.37		Lynx_311 Lynx
WST-20-0287	51.9	54.2	2.3	31.4	28.3	Lynx_311 Lynx
<i>including</i>	52.3	52.9	0.6	112	100	

	105.4	112.0	6.6	19.1	18.3	
<i>including</i>	105.4	105.7	0.3	117	100	Lynx_319 Lynx
<i>and</i>	111.0	112.0	1.0	85.0		
	140.0	142.0	2.0	13.2		
<i>including</i>	140.8	141.2	0.4	62.5		Lynx_304 Lynx
WST-20-0288	52.2	54.2	2.0	6.62		Lynx_311 Lynx
WST-20-0290	55.0	57.3	2.3	20.3		
<i>including</i>	56.7	57.3	0.6	76.9		Lynx_311 Lynx
	115.4	117.6	2.2	4.19		Lynx_319 Lynx
	135.6	139.3	3.7	10.7		Lynx_304 Lynx
WST-20-0291	55.5	57.5	2.0	5.11		Lynx_311 Lynx
WST-20-0292	51.5	53.7	2.2	9.31		
<i>including</i>	51.5	52.5	1.0	18.8		Lynx_311 Lynx
WST-20-0332	92.0	94.6	2.6	14.3		
<i>including</i>	92.0	92.3	0.3	53.3		Lynx_304 Lynx
WST-20-0375	144.4	147.2	2.8	25.9		
<i>including</i>	145.7	146.4	0.7	81.8		Lynx_304 Lynx
WST-20-0385A	119.1	121.4	2.3	7.53		
<i>including</i>	120.1	120.5	0.4	39.6		Lynx_304 Lynx

Notes: True widths are estimated at 55 – 80% of the reported core length interval. See "Quality Control and Reporting Protocols" below.

Drill hole location

Hole Number	Azimuth (°)	Dip (°)	Length (m)	UTM E	UTM N	Elevation	Section
OSK-W-17-1258	126	-51	1128	452972	5435211	416	3275
OSK-W-18-1604	142	-52	909	453219	5435347	407	3575
OSK-W-18-1738	329	-69	815	453460	5434986	396	3600
OSK-W-19-991-W9	128	-58	1562	453980	5435993	401	4550
OSK-W-19-991-W10	128	-58	1686	453980	5435993	401	4550
OSK-W-19-1104-W5	142	-50	920	453383	5435455	402	3775
OSK-W-19-1104-W6	142	-50	869	453383	5435455	402	3775
OSK-W-19-1181-W12	133	-58	1371	453789	5435790	401	4275
OSK-W-19-1731-W2	139	-51	996	453383	5435518	409	3800
OSK-W-19-1731-W3	139	-51	905	453383	5435518	409	3800
OSK-W-19-1731-W4	139	-51	975	453383	5435518	409	3800
OSK-W-19-1949-W3	105	-57	1326	453440	5435479	401	3825
OSK-W-19-1949-W4	105	-57	1298	453440	5435479	401	3825
OSK-W-19-1963-W3	123	-58	1460	453761	5435816	401	4275
OSK-W-19-2059	131	-52	993	453446	5435477	400	3825
OSK-W-19-2059-W1	131	-52	1041	453446	5435477	400	3825
OSK-W-19-2067-W5	123	-53	1226	453241	5435697	416	3750
OSK-W-19-2068	116	-53	1098	453317	5435387	402	3675
OSK-W-19-2068-W2	116	-53	1046	453317	5435387	402	3675
OSK-W-19-2068-W3	116	-53	1022	453317	5435387	402	3675
OSK-W-19-2070	112	-52	990	453502	5435523	401	3900
OSK-W-19-2077	127	-57	1123	453147	5435489	418	3575
OSK-W-19-2081	152	-47	291	452838	5435047	407	3100
OSK-W-19-2100-W5	122	-47	1134	453093	5435726	419	3650
OSK-W-19-2107-W1	23	-70	1059	453426	5434778	396	3475
OSK-W-19-2107-W2	23	-70	932	453426	5434778	396	3475

OSK-W-19-2108-W2	117	-53	1578	453215	5435858	414	3825
OSK-W-19-2123-W2	126	-57	1367	453231	5435774	400	3775
OSK-W-19-2123-W3	126	-57	1284	453231	5435774	400	3775
OSK-W-19-2139	115	-52	1149	452980	5435549	420	3450
OSK-W-19-2139-W3	115	-52	1169	452980	5435549	420	3450
OSK-W-19-2139-W4	115	-52	1011	452980	5435549	420	3450
OSK-W-19-2164	130	-52	1053	452943	5435566	419	3425
OSK-W-19-2164-W1	130	-52	1098	452943	5435566	419	3425
OSK-W-19-2169	130	-50	1268	453215	5435512	410	3650
OSK-W-19-2197	121	-48	1059	453087	5435527	418	3550
OSK-W-19-2197-W1	121	-48	1104	453087	5435527	418	3550
OSK-W-19-2201	331	-46	93	453179	5434981	398	3350
OSK-W-19-2202	127	-54	1176	452999	5435606	424	3500
OSK-W-19-2203	329	-50	111	453220	5434993	399	3400
OSK-W-19-2208	334	-45	81	453212	5435008	398	3400
OSK-W-19-2210	332	-50	135	453235	5434970	398	3400
OSK-W-19-2213	325	-48	144	453235	5434970	398	3400
OSK-W-19-2215	329	-51	204	453254	5434980	398	3425
OSK-W-19-2216	329	-45	129	453235	5434971	399	3400
OSK-W-19-2217	134	-48	1172	452943	5435566	419	3425
OSK-W-19-2219	330	-45	174	453286	5434966	398	3450
OSK-W-19-2225	334	-52	189	453286	5434966	398	3450
OSK-W-19-2226	322	-55	126	453238	5435013	398	3425
OSK-W-19-2227	332	-45	108	453250	5435018	398	3425
OSK-W-19-2230	332	-53	177	453298	5434984	398	3450
OSK-W-19-2232	337	-59	123	453251	5435018	398	3425
OSK-W-20-1104-W7	142	-50	867	453383	5435455	402	3775
OSK-W-20-1731-W5	139	-51	1028	453383	5435518	409	3800
OSK-W-20-2059-W2	131	-52	933	453446	5435477	400	3825
OSK-W-20-2100-W6	122	-47	1260	453093	5435726	419	3650
OSK-W-20-2170-W2	128	-59	1188	453425	5435657	413	3900
OSK-W-20-2202-W1	127	-54	1259	452999	5435606	424	3500
OSK-W-20-2238	328	-51	189	453267	5434960	398	3425
OSK-W-20-2239	322	-48	165	453267	5434960	398	3425
OSK-W-20-2240	323	-45	167	453267	5434960	398	3425
OSK-W-20-2241	328	-49	165	453267	5434960	398	3425
WST-19-0154	175	26	124	453288	5435116	206	3525
WST-19-0198	177	3	133	453176	5435125	174	3425
WST-19-0213	131	-21	193	453178	5435126	174	3425
WST-19-0228	128	14	151	453216	5435115	224	3450
WST-19-0255	145	24	93	453216	5435115	224	3450
WST-19-0259	164	26	97	453216	5435114	224	3450
WST-19-0265B	166	1	109	453298	5435066	204	3500
WST-19-0266	165	-11	121	453298	5435066	204	3500
WST-19-0267	173	5	109	453298	5435066	204	3500
WST-19-0269	176	-4	118	453298	5435066	204	3500
WST-19-0270	179	6	115	453298	5435066	204	3500
WST-19-0273A	138	11	114	453290	5435116	206	3525
WST-19-0274	120	50	119	453290	5435116	209	3525
WST-19-0305	133	27	133	453217	5435115	224	3450
WST-19-0306	149	31	151	453217	5435115	225	3450
WST-19-0307	159	32	154	453217	5435115	225	3450

WST-19-0324	168	38	120	453216 5435115 225	3450
WST-19-0325	121	27	144	453217 5435115 225	3450
WST-19-0327	129	34	147	453218 5435115 225	3450
WST-20-0284	162	-21	82	453228 5435126 135	3475
WST-20-0287	153	5	220	453228 5435126 136	3475
WST-20-0288	152	-7	229	453228 5435127 135	3475
WST-20-0290	140	2	223	453229 5435127 136	3475
WST-20-0291	140	-9	160	453229 5435127 135	3475
WST-20-0292	141	-22	282	453229 5435127 135	3475
WST-20-0329	147	37	144	453217 5435115 225	3450
WST-20-0332	139	-16	219	453411 5435230 114	3675
WST-20-0375	156	-49	186	453493 5435287 116	3775
WST-20-0385A	166	-36	164	453493 5435287 116	3775

Lynx Zone

Mineralization in the Lynx zone is typically characterized by trace to 15% disseminated, clustered or stringer pyrite (locally up to 70%), local visible gold, trace to 3% sphalerite, chalcopyrite, and galena, local pygmatic pyrite-tourmaline or tourmaline veinlets, quartz-carbonate veins (locally crustiform), smoky quartz veins and veinlets, and local chlorite-calcite or quartz-carbonate chlorite fracture filling. Alteration consists of weak to strong sericite, weak to strong silica with areas of local pervasive silica flooding, weak to moderate chlorite and carbonate, and locally weak to strong fuchsite. Mineralization is hosted in or at the contacts of felsic porphyritic or fragmental intrusions with rhyolites, andesites (locally bleached), or gabbros.

Triple Lynx Zone

Mineralization in the Triple Lynx zone is typically characterized by trace to 30% disseminated, clustered or stringer pyrite, local visible gold, trace sphalerite, chalcopyrite, and galena, local quartz-tourmaline veins (up to 20%), local pygmatic tourmaline veins, and local smoky quartz and quartz-carbonate veins. Alteration consists of weak to strong sericite, weak to strong silica with areas of local pervasive silica flooding, weak to moderate chlorite and carbonate, and locally weak to strong fuchsite. Mineralization is hosted in or at the contacts of felsic porphyritic dikes with rhyolites (locally bleached) or gabbros.

Qualified Person

The scientific and technical content of this news release has been reviewed, prepared and approved by Mr. Louis Grenier, M.Sc.A., P.Geo. (OGQ 800), Project Manager of Osisko's Windfall Lake gold project, who is a "qualified person" as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101").

Quality Control and Reporting Protocols

True width determination is estimated at 55-80% of the reported core length interval for the zone. Assays are uncut except where indicated. Intercepts occur within geological confines of major zones but have not been correlated to individual vein domains at this time. Reported intervals include minimum weighted averages of 3.0 g/t Au diluted over core lengths of at least 2.0 metres. All NQ core assays reported were obtained by either 1-kilogram screen fire assay or standard 50-gram fire-assaying-AA finish or gravimetric finish at (i) ALS Laboratories in Val d'Or, Québec, Thunder Bay, Ontario, Sudbury, Ontario or Vancouver, British Columbia, or (ii) Bureau Veritas in Timmins, Ontario. The 1-kilogram screen assay method is selected by the geologist when samples contain coarse gold or present a higher percentage of pyrite than surrounding intervals. Selected samples are also analyzed for multi-elements, including silver, using an Aqua Regia-ICP-AES method at ALS Laboratories. Drill program design, Quality Assurance/Quality Control ("QA/QC") and interpretation of results is performed by qualified persons employing a QA/QC program consistent with NI 43-101 and industry best practices. Standards and blanks are included with every 20 samples for QA/QC purposes by the Corporation as well as the lab. Approximately 5% of sample pulps are sent to secondary laboratories for check assay.

About the Windfall Gold Deposit

The Windfall gold deposit is located between Val-d'Or and Chibougamau in Eeyou Istchee James Bay, Québec, Canada. The mineral resource defined by Osisko, as disclosed in this news release and assuming a cut-off grade of 3.5 g/t, comprises 4,127,000 tonnes at 9.1 g/t Au (1,206,000 ounces) in the indicated mineral resource category and 14,532,000 tonnes at 8.40 g/t Au (3,938,000 ounces) in the inferred mineral resource category. The key assumptions, parameters and methods used to estimate the mineral resource

estimate disclosed in this news release, certain of which are described in this news release, will be further described in the full technical report being prepared for this updated mineral resource estimate in accordance with NI 43-101, and will be available on SEDAR (www.sedar.com) under the Corporation's issuer profile within 45 days. The Windfall gold deposit is currently one of the highest-grade resource-stage gold projects in Canada and has world-class scale. Mineralization occurs in three principal zones: Lynx, Main Zone, and Underdog. Mineralization is generally comprised of sub-vertical zones following intrusive porphyry contacts plunging to the northeast. The deposit is well defined from surface to a depth of 1,200 metres and remains open along strike and at depth. Mineralization has been identified 30 metres from surface in some areas and as deep as 2,000 metres in others, with significant potential to extend mineralization down-plunge and at depth.

About Osisko Mining Inc.

Osisko is a mineral exploration company focused on the acquisition, exploration, and development of precious metal resource properties in Canada. Osisko holds a 100% interest in the high-grade Windfall gold deposit located between Val-d'Or and Chibougamau in Québec and holds a 100% undivided interest in a large area of claims in the surrounding Urban Barry area and nearby Quévillon area (over 2,700 square kilometres).

Cautionary Note Regarding Forward-Looking Information

This news release contains "forward-looking information" within the meaning of the applicable Canadian securities legislation that is based on expectations, estimates, projections and interpretations as at the date of this news release. Any statement that involves predictions, expectations, interpretations, beliefs, plans, projections, objectives, assumptions, future events or performance (often, but not always, using phrases such as "expects", or "does not expect", "is expected", "interpreted", "management's view", "anticipates" or "does not anticipate", "plans", "budget", "scheduled", "forecasts", "estimates", "potential", "feasibility", "believes" or "intends" or variations of such words and phrases or stating that certain actions, events or results "may" or "could", "would", "might" or "will" be taken to occur or be achieved) are not statements of historical fact and may be forward-looking information and are intended to identify forward-looking information. This news release contains the forward-looking information pertaining to, among other things: the Windfall Lake gold deposit being one of the highest-grade resource-stage gold projects in Canada and having world-class scale; the key assumptions, parameters and methods used to estimate the mineral resource estimate disclosed in this news release; the prospects, if any, of the Windfall Lake gold deposit; timing and ability of Osisko to file a technical report for the mineral resource estimate disclosed in this news release; the timing and ability of Osisko, if at all, to publish a feasibility study for the Windfall Lake gold deposit; the projected capital expenditures of mining activities at the Windfall Lake gold deposit; upgrading an inferred mineral resource to a measured mineral resource or indicated mineral resource category; future drilling at the Windfall gold deposit; the deposit remaining open along strike to the northeast and at depth; significant high-grade zones (Lynx 4, Triple Lynx) remaining open down plunge; the plunge potential of the Lynx and Underdog zones; the significance of historic exploration activities and results. Such factors include, among others, risks relating to the ability of exploration activities (including drill results) to accurately predict mineralization; errors in management's geological modelling; the ability of Osisko to complete further exploration activities, including drilling; property and royalty interests in the Windfall Lake gold deposit; the ability of the Corporation to obtain required approvals; the results of exploration activities; risks relating to mining activities; the global economic climate; metal prices; dilution; environmental risks; and community and non-governmental actions. Although the forward-looking information contained in this news release is based upon what management believes, or believed at the time, to be reasonable assumptions, Osisko cannot assure shareholders and prospective purchasers of securities of the Corporation that actual results will be consistent with such forward-looking information, as there may be other factors that cause results not to be as anticipated, estimated or intended, and neither Osisko nor any other person assumes responsibility for the accuracy and completeness of any such forward-looking information. Osisko does not undertake, and assumes no obligation, to update or revise any such forward-looking statements or forward-looking information contained herein to reflect new events or circumstances, except as may be required by law.

CONTACT INFORMATION:

John Burzynski
President & Chief Executive Officer
Telephone (416) 363-8653

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