

Osisko Drilling Returns High Grade at Lynx

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TORONTO, April 08, 2021 - [Osisko Mining Inc.](#) (OSK:TSX. "Osisko" or the "Corporation") is pleased to provide new analytical results from the ongoing drill program at its 100% owned Windfall gold project located in the Abitibi greenstone belt, Urban Township, Eeyou Istchee James Bay, Qu?bec.

Significant new analytical results presented below include 78 intercepts in 46 drill holes (12 from surface, 22 from underground) and 12 wedges. The infill intercepts are located inside defined February 2021 mineral resource estimate ("MRE") blocks (see *Osisko news release dated February 17, 2021*). The expansion intercepts are located outside the February 2021 mineral resource estimate ("MRE") and either expand resource wireframes or are located in a defined zone or corridor but do not yet correlate to a specific wireframe.

Osisko Chief Executive Officer John Burzynski commented: "Once again the drilling in the Lynx area delivers both inside and outside of the February 2021 MRE blocks. Further, expansion drilling in the Triple Lynx corridor continues to provide strong targets for growth as demonstrated by Hole OSK-W-20-2371-W1, one of our top results today. As we noted in our April 7, 2021 PEA update, ongoing drilling is showing great potential to see further increases in the already strong economic base case of the Windfall deposit."

Selected high-grade intercepts include: 369 g/t Au over 3.5 metres in OSK-W-21-2369-W3; 155 g/t Au over 3.0 metres and 45.7 g/t Au over 2.1 metres in WST-21-0670; 129 g/t Au over 3.2 metres in OSK-W-20-2252-W11, 144 g/t Au over 2.5 metres in WST-21-0657; 123 g/t Au over 2.4 metres in OSK-W-20-2371-W1, 78.4 g/t Au over 3.1 metres in OSK-W-21-2480, 70.0 g/t Au over 2.6 metres in WST-20-0568, 76.4 g/t Au over 2.2 metres in WST-20-0578, and 52.6 g/t Au over 2.3 metres in OSK-W-20-2420. Maps showing hole locations and full analytical results are available at www.osiskominer.com.

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-20-2416	1019.1	1021.1	2.0	7.61		TLX_3162	Triple Lynx
<i>including</i>	1019.4	1020.0	0.6	21.6			
OSK-W-20-2426	346.0	348.0	2.0	5.84		TLX_3178	Triple Lynx
<i>including</i>	347.0	347.3	0.3	34.2			
OSK-W-20-2428	720.0	722.4	2.4	25.0		Lynx_3304	Lynx
<i>including</i>	721.1	721.9	0.8	61.0			
OSK-W-20-2431	759.0	761.0	2.0	3.86		TLX_3129	Triple Lynx
<i>including</i>	760.0	760.7	0.7	10.9			
	806.0	808.1	2.1	6.53		TLX_3195	Triple Lynx
<i>including</i>	807.6	808.1	0.5	25.9			
OSK-W-21-2363-W4	748.2	750.8	2.6	16.3		TLX_3171	Triple Lynx
<i>including</i>	750.0	750.5	0.5	33.7			

OSK-W-21-2369-W3	672.8	676.3	3.5	369	100	LXM_3304	Lynx
<i>Including</i>	672.8	673.5	0.7	127	100		
<i>and</i>	673.5	674.2	0.7	545	100		
<i>and</i>	674.2	674.6	0.4	192	100		
<i>and</i>	674.6	675.0	0.4	155	100		
<i>and</i>	675.0	675.6	0.6	557	100		
<i>and</i>	675.6	676.3	0.7	500	100		
OSK-W-21-2394-W4	668.7	671.0	2.3	40.9		TLX_3184	Triple Lynx
<i>including</i>	669.1	670.0	0.9	99.7			
	882.0	884.0	2.0	3.11		TLX_3130	Triple Lynx
OSK-W-21-2394-W5	652.5	655.4	2.9	3.86		TLX_3171	Triple Lynx
<i>including</i>	654.5	655.4	0.9	7.79			
OSK-W-21-2416-W2	927.5	929.7	2.2	7.16		TLX_3161	Triple Lynx
<i>including</i>	928.2	928.8	0.6	22.5			
	936.9	944.0	7.1	5.15		TLX_3161	Triple Lynx
<i>including</i>	937.5	938.2	0.7	15.8			
OSK-W-21-2436-W1	698.2	703.0	4.8	4.28		LX4_3424	Lynx 4
<i>including</i>	698.2	699.0	0.8	11.2			
OSK-W-21-2443	1062.9	1065.0	2.1	6.51		Triple Lynx	Triple Lynx
<i>including</i>	1064.3	1065.0	0.7	16.6			
OSK-W-21-2452	714.0	716.6	2.6	13.5		TLX_3198	Triple Lynx
	747.0	749.2	2.2	4.46		TLX_3129	Triple Lynx
<i>including</i>	747.0	747.7	0.7	10.2			
OSK-W-21-2457	773.7	776.0	2.3	33.4	18.6	Lynx_3437	Lynx
<i>including</i>	774.8	775.2	0.4	185	100		
OSK-W-21-2464	720.8	731.5	10.7	7.23		Lynx_3304	Lynx
<i>including</i>	725.8	726.8	1.0	17.2			
OSK-W-21-2480	741.4	744.5	3.1	78.4	31.5	LXM_3304	Lynx
<i>including</i>	742.8	743.5	0.7	308	100		
WST-20-0573	336.1	338.3	2.2	4.76		LXSW_3556	Lynx
<i>including</i>	336.1	336.8	0.7	12.3			
WST-20-0605A	461.0	463.0	2.0	9.11		LXSW_3502	Lynx
<i>including</i>	461.7	462.3	0.6	30.2			
WST-21-0614	308.0	310.0	2.0	3.74		TLX_3169	Triple Lynx
	313.0	315.3	2.3	8.89		TLX_3169	Triple Lynx
<i>including</i>	314.9	315.3	0.4	17.8			
WST-21-0620A	274.0	276.0	2.0	4.97		TLX_3164	Triple Lynx
WST-21-0636	114.0	116.0	2.0	4.42		LXM_3334	Lynx
WST-21-0637	323.0	327.0	4.0	7.64		TLX_3167	Triple Lynx
<i>including</i>	326.0	327.0	1.0	15.4			
	475.5	478.0	2.5	3.47		Lynx 4	Lynx
	507.0	509.0	2.0	9.77		LX4_3450	Lynx 4
<i>including</i>	507.3	507.6	0.3	60.5			
WST-21-0647	311.0	313.0	2.0	5.83		TLX_3166	Triple Lynx
<i>including</i>	312.3	313.0	0.7	14.9			
WST-21-0648B	59.0	61.4	2.4	4.28		Lynx_3339	Lynx
WST-21-0656	284.0	286.2	2.2	3.16		TLX_3164	Triple Lynx
WST-21-0657	219.5	222.0	2.5	144	55.3	TLX_3161	Triple Lynx
<i>including</i>	220.8	221.3	0.5	543	100		

WST-21-0659	360.9	364.0	3.1	6.83		TLX_3131	Triple Lynx
WST-21-0670	364.3	367.3	3.0	155	64.8	TLX_3166	Triple Lynx
<i>including</i>	364.3	365.3	1.0	369	100		
	369.3	371.4	2.1	45.7	23.8	TLX_3166	Triple Lynx
<i>including</i>	369.9	370.4	0.5	191	100		
	409.5	412.0	2.5	6.63		TLX_3165	Triple Lynx
<i>including</i>	410.0	410.4	0.4	30.6			
WST-21-0690	274.5	276.9	2.4	7.31		TLX_3164	Triple Lynx

Notes: True widths are estimated at 55 - 80% of the reported core length interval. See "Quality Control and Reporting Protocols" below. LXM = Lynx Main, LX4 = Lynx 4, TLX = Triple Lynx and LXSW = Lynx Southwest.

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-20-2252-W11	944.0	946.0	2.0	4.53		Triple Lynx	Triple Lynx
	961.1	963.5	2.4	19.1	15.2	Triple Lynx	Triple Lynx
<i>including</i>	961.4	961.7	0.3	131	100		
	965.8	969.0	3.2	129	21.2	Triple Lynx	Triple Lynx
<i>including</i>	967.8	968.1	0.3	1250	100		
	975.0	977.0	2.0	4.58		Triple Lynx	Triple Lynx
OSK-W-20-2313-W10	1009.0	1011.0	2.0	3.49		Triple Lynx	Triple Lynx
	1052.0	1054.0	2.0	22.4		Triple Lynx	Triple Lynx
<i>including</i>	1052.0	1053.0	1.0	44.6			
OSK-W-20-2363-W3	957.0	961.7	4.7	6.61		Triple Lynx	Triple Lynx
<i>including</i>	957.0	957.6	0.6	18.4			
OSK-W-20-2371-W1	1007.3	1009.7	2.4	123	27.2	Triple Lynx	Triple Lynx
<i>including</i>	1007.3	1007.9	0.6	483	100		
OSK-W-20-2397-W1	652.0	654.0	2.0	13.4		LXM_3304	Lynx
<i>including</i>	652.3	653.1	0.8	33.1			
OSK-W-20-2416	946.0	948.0	2.0	7.01		Triple Lynx	Triple Lynx
	967.0	976.4	9.4	10.0		Triple Lynx	Triple Lynx
<i>including</i>	971.0	972.0	1.0	29.5			
OSK-W-20-2420	744.0	746.3	2.3	52.6	51.3	Lynx	Lynx
<i>including</i>	744.5	745.5	1.0	103	100		
	983.0	985.1	2.1	4.06		Triple Lynx	Triple Lynx
<i>including</i>	983.0	984.0	1.0	8.45			
OSK-W-20-2426	634.0	636.0	2.0	17.6		Triple Lynx	Triple Lynx
<i>including</i>	635.0	636.0	1.0	32.4			
	751.0	753.0	2.0	11.7		Triple Lynx	Triple Lynx
OSK-W-20-2428	665.0	667.3	2.3	19.3		Lynx	Lynx
<i>including</i>	665.0	666.3	1.3	34.1			
	686.5	690.3	3.8	4.58		Lynx	Lynx
<i>including</i>	686.5	687.0	0.5	12.2			
OSK-W-20-2431	759.0	761.0	2.0	3.86		Triple Lynx	Triple Lynx
<i>including</i>	760.0	760.7	0.7	10.9			
	806.0	808.1	2.1	6.53		TLX_3195	Triple Lynx
<i>including</i>	807.6	808.1	0.5	25.9			
OSK-W-21-2363-W4	806.6	809.0	2.4	11.5		Triple Lynx	Triple Lynx
<i>including</i>	806.6	806.9	0.3	91.9			

	812.5	816.0	3.5	15.5		Triple Lynx	Triple Lynx
<i>including</i>	812.5	813.4	0.9	33.9			
OSK-W-21-2394-W5	600.0	602.0	2.0	6.49		Triple Lynx	Triple Lynx
OSK-W-21-2443	1062.9	1065.0	2.1	6.51		Triple Lynx	Triple Lynx
<i>including</i>	1064.3	1065.0	0.7	16.6			
OSK-W-21-2445	590.4	593.0	2.6	3.28		Triple Lynx	Triple Lynx
<i>including</i>	590.4	590.8	0.4	19.7			
	852.0	854.1	2.1	3.56		Triple Lynx	Triple Lynx
OSK-W-21-2445-W1	596.2	598.5	2.3	4.04		Triple Lynx	Triple Lynx
	618.0	620.0	2.0	3.69		Triple Lynx	Triple Lynx
<i>including</i>	618.0	619.0	1.0	7.22			
OSK-W-21-2459	705.6	707.9	2.3	4.49		Triple Lynx	Triple Lynx
WST-20-0568	273.6	276.2	2.6	70.0	13.6	Lynx SW	Lynx SW
<i>including</i>	275.9	276.2	0.3	589	100		
WST-20-0570	290.7	292.9	2.2	3.46		Lynx SW	Lynx SW
<i>including</i>	291.1	291.9	0.8	9.09			
WST-20-0578	151.5	153.7	2.2	76.4	14.4	Lynx	Lynx
<i>including</i>	152.4	152.7	0.3	555	100		
WST-20-0605A	258.0	260.0	2.0	3.58		Lynx SW	Lynx SW
<i>including</i>	258.0	259.0	1.0	7.12			
WST-20-0613	376.0	385.0	9.0	7.47		Triple Lynx	Triple Lynx
<i>including</i>	380.4	380.8	0.4	16.5			
<i>and</i>	381.1	382.0	0.9	27.6			
<i>and</i>	383.4	384.0	0.6	15.5			
WST-20-0613	396.0	398.0	2.0	5.05		Triple Lynx	Triple Lynx
	241.8	244.0	2.2	4.37		Lynx SW	Lynx SW
	377.9	380.0	2.1	8.67		Lynx SW	Lynx SW
<i>including</i>	377.9	378.4	0.5	36.2			
WST-21-0637	172.0	174.0	2.0	5.30		Triple Lynx	Triple Lynx
<i>including</i>	172.0	172.5	0.5	18.1			
WST-21-0662	212.0	214.0	2.0	12.7		Lynx SW	Lynx SW
<i>including</i>	212.5	213.0	0.5	34.1			
WST-21-0678	48.0	50.0	2.0	4.30		Lynx	Lynx
<i>including</i>	48.0	48.5	0.5	11.7			
WST-21-0689A	389.0	391.2	2.2	8.67		Triple Lynx	Triple Lynx
WST-21-0683	538.6	540.7	2.1	7.03		Lynx 4	Lynx

Notes: True widths are estimated at 55 - 80% of the reported core length interval. See "Quality Control and Reporting Protocols" below. LXM = Lynx Main, TLX = Triple Lynx and SW = Southwest.

Drill hole location

Hole Number	Azimuth (?)	Dip (?)	Length (m)	UTM E	UTM N	Elevation	Section
OSK-W-20-2252-W11	129	-54	1191	453241	5435694	415	3750
OSK-W-20-2313-W10	134	-52	1059	452965	5435583	420	3450
OSK-W-20-2363-W3	139	-52	1185	452930	5435548	419	3425
OSK-W-20-2371-W1	123	-53	1032	452996	5435363	412	3375
OSK-W-20-2397-W1	131	-58	1200	453451	5435594	412	3900
OSK-W-20-2416	123	-54	1128	453169	5435624	412	3650
OSK-W-20-2420	124	-59	1185	453397	5435557	413	3825

OSK-W-20-2426	134	-56 1035	453008 5435388 413	3400
OSK-W-20-2428	127	-53 1257	453412 5435633 412	3875
OSK-W-20-2431	136	-57 849	453008 5435388 412	3400
OSK-W-21-2363-W4	139	-52 1270	452930 5435548 419	3425
OSK-W-21-2369-W3	130	-56 1415	453424 5435566 410	3850
OSK-W-21-2394-W4	138	-52 920	452923 5435467 414	3375
OSK-W-21-2394-W5	138	-52 915	452923 5435467 414	3375
OSK-W-21-2416-W2	123	-54 1266	453169 5435624 412	3650
OSK-W-21-2436-W1	130	-57 744	453709 5435618 400	4125
OSK-W-21-2443	127	-56 1164	453304 5435639 415	3775
OSK-W-21-2445	141	-50 945	452906 5435434 415	3325
OSK-W-21-2445-W1	141	-50 909	452906 5435434 415	3325
OSK-W-21-2452	137	-56 891	453008 5435388 412	3400
OSK-W-21-2457	15	-77 957	454135 5435058 397	4225
OSK-W-21-2459	132	-52 1227	452997 5435607 425	3500
OSK-W-21-2464	120	-53 1031	453412 5435633 412	3875
OSK-W-21-2480	121	-55 1230	453412 5435633 412	3875
WST-20-0568	157	-58 493	453104 5435065 231	3325
WST-20-0570	159	-51 454	453104 5435065 231	3325
WST-20-0573	148	-59 436	452955 5435003 253	3175
WST-20-0578	154	-47 802	453418 5435305 69	3725
WST-20-0605A	148	-61 532	453105 5435065 231	3325
WST-20-0613	123	-55 442	453358 5435273 16	3650
WST-20-0616	179	-61 459	453228 5435126 135	3475
WST-21-0614	131	-59 427	453357 5435273 16	3650
WST-21-0620A	174	-57 300	453507 5435327 -7	3800
WST-21-0636	133	-36 178	453322 5435235 55	3600
WST-21-0637	151	-47 550	453321 5435235 54	3600
WST-21-0647	150	-59 345	453228 5435126 135	3475
WST-21-0648B	166	-59 345	453228 5435126 135	3475
WST-21-0656	139	-61 322	453357 5435272 16	3650
WST-21-0657	141	-56 448	453357 5435272 16	3650
WST-21-0659	126	-45 397	453357 5435272 16	3650
WST-21-0662	149	-50 220	452955 5435003 253	3175
WST-21-0670	142	-43 471	453257 5435209 96	3525
WST-21-0678	153	-50 574	453321 5435235 55	3600
WST-21-0683	146	-40 636	453257 5435210 95	3525
WST-21-0689A	161	-64 397	453356 5435272 16	3650
WST-21-0690	150	-63 307	453356 5435272 16	3650

Lynx Zone

Mineralization occurs as grey to translucent quartz-carbonate-pyrite-tourmaline veins and pyrite replacement zones and stockworks. Vein-type mineralization is associated with haloes of pervasive sericite-pyrite ? silica alteration and contain sulphides (predominantly pyrite with minor amounts of chalcopyrite, sphalerite, galena, arsenopyrite, and pyrrhotite) and local visible gold. Replacement mineralization is associated with strong pervasive silica-sericite-ankerite ? tourmaline alteration and contains disseminated pyrite from trace to 80% with local visible gold. Pyrite stockworks can form envelopes that reach several tens of metres thick. Fuchsite alteration is common and is spatially constrained to near the gabbros. Mineralization occurs at or near geological contacts between felsic porphyritic or fragmental intrusions and the host rhyolites or gabbros and locally can be hosted along the gabbro-rhyolite contact.

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. NQ core assays 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, Qu?bec, Vancouver, British Colombia, Lima, Peru or Vientiane, Laos (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 a Four Acid Digestion-ICP-MS 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 the Abitibi region of Qu?bec, Canada. The mineral resource defined by Osisko, as disclosed in the news release dated February 17, 2021 and supported by the technical report entitled "Mineral Resource Estimate Update for the Windfall Project, Eeyou Istchee James Bay, Qu?bec, Canada" dated March 8, 2021 (with an effective date of November 30, 2020), and assuming a cut-off grade of 3.50 g/t Au, comprises 521,000 tonnes at 11.3 g/t Au (189,000 ounces) in the measured mineral resource category, 5,502,000 tonnes at 9.4 g/t Au (1,668,000 ounces) in the indicated mineral resource category and 16,401,000 tonnes at 8.0 g/t Au (4,244,000 ounces) in the inferred mineral resource category. The key assumptions, parameters and methods used to estimate the mineral resource estimate disclosed in the February 17, 2021 news release are further described in the full technical report prepared by BBA Inc. in accordance with NI 43-101 and is available on SEDAR (www.sedar.com) under the Corporation's issuer profile. 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 resources are defined from surface to a depth of 1,600 metres as it now includes the Triple 8 (T8) zone. The resources excluding T8 are defined from surface to a depth of 1,200 metres. The deposit remains open along strike and at depth. Mineralization has been identified at surface in some areas and as deep as 2,625 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 gold resource properties in Canada. Osisko holds a 100% interest in the high-grade Windfall gold deposit located between Val-d'Or and Chibougamau in Qu?bec and holds a 100% undivided interest in a large area of claims in the surrounding Urban Barry area and nearby Qu?villon 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 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 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 gold deposit; the amount and type of drilling to be completed and the timing to complete such drilling; the focus of the remaining infill drilling; the trend of grade increase; the Lynx zone remaining open to expansion down plunge; upgrading an inferred

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CONTACT INFORMATION:

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

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