



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
EAG-11-254-EXT	2500	FW3U	754.5	452369	5434676	329	-57	684.1	690.9	6.8	24.7	
<i>including</i>								686.5	688.7	2.2	59.7	
EAG-11-269	2575	FW3U	567.2	452471	5434647	330	-56	737.1	744.0	6.9	7.71	
<i>including</i>								739.7	740.7	1.0	42.1	
EAG-11-269	2575	FW4	567.2	452471	5434647	330	-56	886.6	898.3	11.7	0.10	
EAG-13-494	2750	FW3 HW	1063.0	452731	5434537	330	-60	1013.0	1016.0	3.0	5.70	
EAG-13-494	2750	FW3	1063.0	452731	5434537	330	-60	1055.1	1057.1	2.0	8.38	
<i>including</i>								1055.1	1055.6	0.5	32.1	
EAG-13-525	2700		540.0	452643	5434618	331	-60	<i>No significant results</i>				
OBM-15-552	2400	Caribou S1	1247.2	452390	5434436	329	-60	449.0	452.0	3.0	5.70	
OBM-15-552	2400	-	1247.2	452390	5434436	329	-60	707.0	711.0	4.0	2.28	
OBM-15-552	2400	FW1	1247.2	452390	5434436	329	-60	743.0	757.0	14.0	0.43	
OBM-15-552	2400	-	1247.2	452390	5434436	329	-60	881.0	882.0	1.0	29.2	
<i>including</i>								881.0	881.5	0.5	57.3	
OBM-15-552	2400	-	1247.2	452390	5434436	329	-60	901.0	901.8	0.8	15.6	
OBM-15-552	2400	-	1247.2	452390	5434436	329	-60	929.0	931.0	2.0	3.29	
<i>including</i>								929.8	930.3	0.5	8.83	
OBM-15-552	2400	FW3	1247.2	452390	5434436	329	-60	937.0	942.8	5.8	1.98	
<i>including</i>								937.7	938.2	0.5	17.5	
OBM-15-552	2400	Footwall of FW3	1247.2	452390	5434436	329	-60	951.5	951.8	0.3	11.0	
OBM-15-552	2400	FW4	1247.2	452390	5434436	329	-60	1163.5	1164.5	1.0	8.09	
OBM-15-553	2150		47.7	452173	5434313	328	-60	<i>No significant results</i>				
OBM-15-554	2150	Caribou W2	1135.5	452173	5434313	336	-61	335.1	339.0	3.9	0.41	
OBM-15-554	2150	FW3	1135.5	452173	5434313	336	-61	922.0	924.0	2.0	1.85	
OBM-15-554	2150	-	1135.5	452173	5434313	336	-61	1082.8	1085.0	2.2	3.10	
OBM-15-554	2150	FW4	1135.5	452173	5434313	336	-61	1094.0	1097.2	3.2	2.43	
OBM-15-554	2150	Footwall of FW4	1135.5	452173	5434313	336	-61	1102.0	1105.0	3.0	6.33	
<i>including</i>								1102.0	1103.0	1.0	18.2	
OBM-15-555	2400	-	285.0	452428	5434397	330	-60	282.8	284.2	1.4	14.9	
OBM-15-556	1850	FW1	1112.8	451899	5434189	330	-60	677.0	677.3	0.3	65.4	
OBM-15-556	1850	FW3	1112.8	451899	5434189	330	-60	832.8	841.0	8.2	0.07	
OBM-15-556	1850	FW4	1112.8	451899	5434189	330	-60	1057.1	1062.1	5.0	0.41	
OBM-15-557	2400	-	1282.5	452429	5434393	332	-61	200.1	202.1	2.0	4.12	
<i>including</i>								200.1	200.8	0.7	9.94	
OBM-15-557	2400	-	1282.5	452429	5434393	332	-61	350.7	351.2	0.5	9.33	
OBM-15-557	2400	Caribou S1	1282.5	452429	5434393	332	-61	479.5	485.3	5.8	0.75	
OBM-15-557	2400	FW1	1282.5	452429	5434393	332	-61	852.7	855.0	2.3	4.19	
<i>including</i>								853.4	854.3	0.9	7.64	
OBM-15-557	2400	-	1282.5	452429	5434393	332	-61	894.5	901.3	6.8	5.27	
<i>including</i>								894.5	894.8	0.3	2590	100
OBM-15-557	2400	FW3	1282.5	452429	5434393	332	-61	971.0	981.3	10.3	3.80	
<i>including</i>								975.9	980.6	4.7	7.46	
<i>and</i>								975.9	976.9	1.0	23.4	
OBM-15-557	2400	-	1282.5	452429	5434393	332	-61	1136.7	1143.0	6.3	3.67	
<i>including</i>								1136.7	1137.5	0.8	20.6	
OBM-15-558	2775		118.5	452749	5434559	330	-60	<i>No significant results</i>				
OBM-15-559	2775	-	1321.0	452749	5434559	333	-60	271.5	272.5	1.0	6.06	
OBM-15-559	2775	Caribou S3 footwall	1321.0	452749	5434559	333	-60	545.8	547.0	1.2	6.76	
OBM-15-559	2775	Potential new lens	1321.0	452749	5434559	333	-60	628.9	631.7	2.8	5.24	
OBM-15-559	2775	Potential new lens	1321.0	452749	5434559	333	-60	646.5	666.9	20.4	7.04	
<i>including</i>								646.5	650.5	4.0	12.9	
<i>and</i>								646.5	647.5	1.0	39.0	
<i>and</i>								654.0	657.4	3.4	12.8	
<i>and</i>								662.5	666.9	4.4	8.90	
OBM-15-559	2775	Potential new lens	1321.0	452749	5434559	333	-60	681.0	684.7	3.7	10.0	
OBM-15-559	2775	Potential new lens	1321.0	452749	5434559	333	-60	751.0	761.0	10.0	7.00	
OBM-15-559	2775	-	1321.0	452749	5434559	333	-60	976.1	979.0	2.9	5.74	
<i>including</i>								977.3	978.0	0.7	23.0	
OBM-15-560	2550	Caribou S1	1509.5	452670	5434252	333	-57	701.9	708.0	6.1	11.0	
<i>including</i>								702.3	703.4	1.1	45.7	
<i>and</i>								705.1	707.0	2.0	8.38	
OBM-15-560	2550	Vein in Red Dog	1509.5	452670	5434252	333	-57	737.8	738.3	0.5	69.6	
OBM-15-560	2550	FW0	1509.5	452670	5434252	333	-57	957.0	959.0	2.0	12.5	
<i>including</i>								958.0	959.0	1.0	18.6	
OBM-15-560	2550	FW1	1509.5	452670	5434252	333	-57	1123.0	1136.0	13.0	5.71	
<i>including</i>								1131.5	1132.4	0.9	41.0	
<i>and</i>								1132.4	1133.0	0.6	21.3	
OBM-15-560	2550	Splay FW3	1509.5	452670	5434252	333	-57	1196.8	1203.0	6.2	11.1	
<i>including</i>								1199.4	1199.9	0.5	48.1	
OBM-15-561	2300	shallow mineralization	61.0	452184	5434597	330	-52	21.0	22.0	1.0	121	100
OBM-15-562	2400	Zone 27	125.9	452194	5434775	151	-64	77.0	89.0	12.0	0.98	
OBM-15-563	2375		232.5	452237	5434682	330	-50	<i>No significant results</i>				
OBM-15-564	2675	Potential new lens	1528.5	452759	5434367	330	-60	436.6	439.9	3.3	22.3	
<i>including</i>								439.5	439.9	0.4	171	100
OBM-15-564	2675	Caribou S1	1528.5	452759	5434367	330	-60	666.7	674.1	7.4	5.59	
<i>including</i>								666.7	668.8	2.1	17.9	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OBM-15-564	2675	-	1528.5	452759	5434367	330	-60	865.4	867.8	2.4	8.29	
OBM-15-564	2675	New potential lens	1528.5	452759	5434367	330	-60	947.0	954.0	7.0	7.49	
		<i>including</i>						948.8	949.3	0.5	85.4	
OBM-15-564	2675	FW1	1528.5	452759	5434367	330	-60	1102.9	1105.0	2.1	7.19	
OBM-15-564	2675	Hanging wall of FW3	1528.5	452759	5434367	330	-60	1268.9	1271.0	2.1	4.09	
OBM-15-564	2675	Hanging wall of FW3	1528.5	452759	5434367	330	-60	1286.9	1288.9	2.0	5.10	
		<i>including</i>						1286.9	1287.4	0.5	18.5	
OBM-15-564	2675	FW3	1528.5	452759	5434367	330	-60	1295.0	1297.1	2.1	5.32	
OBM-15-565	2375	Caribou	286.5	452263	5434628	330	-50	30.0	39.0	9.0	3.59	
		<i>including</i>						30.5	31.0	0.5	19.3	
		<i>and</i>						37.5	39.0	1.5	6.58	
OBM-15-565	2375	Zone 27	286.5	452263	5434628	330	-50	234.4	241.0	6.6	2.78	
		<i>including</i>						234.4	237.0	2.6	4.94	
		<i>and</i>						234.4	235.3	0.9	8.18	
OBM-15-566	2300	Zone 27	196.5	452096	5434745	151	-72	68.5	73.0	4.5	2.37	
		<i>including</i>						71.1	72.1	1.0	4.94	
OBM-15-567	2250	Zone 27	70.5	452071	5434692	150	-63	35.8	39.0	3.2	3.45	
OBM-15-568	2400	Upper Zone 27	215.9	452259	5434698	330	-50	72.5	92.5	20.0	1.04	
		<i>including</i>						82.5	87.0	4.5	2.34	
OBM-15-568	2400	Extension Upper Zone 27	215.9	452259	5434698	330	-50	98.0	101.0	3.0	4.52	
OBM-15-568	2400	Zone 27	215.9	452259	5434698	330	-50	179.5	182.0	2.5	1.63	
OBM-16-569	2425	Zone 27	232.5	452271	5434688	331	-54	79.5	99.5	20.0	0.62	
OBM-16-569	2425	New splay of zone 27	232.5	452271	5434688	331	-54	125.3	127.5	2.2	18.2	
		<i>including</i>						126.5	127.0	0.5	56.3	
OBM-16-569	2425	Zone 27	232.5	452271	5434688	331	-54	218.3	220.5	2.2	10.6	
		<i>including</i>						218.3	218.9	0.6	26.6	
OBM-16-570	2150	Caribou W2	202.0	452122	5434403	331	-50	107.0	109.6	2.6	31.1	
		<i>including</i>						107.9	108.6	0.7	111	100
OBM-16-571	2150	-	265.0	452148	5434364	331	-50	28.4	31.0	2.6	4.20	
		<i>including</i>						28.4	29.2	0.8	13.6	
OBM-16-571	2150	-	265.0	452148	5434364	331	-50	162.0	164.0	2.0	32.3	
		<i>including</i>						162.0	162.4	0.4	161	100
OBM-16-571	2150	Caribou	265.0	452148	5434364	331	-50	165.5	172.7	7.2	1.20	
		<i>including</i>						168.5	169.5	1.0	4.50	
OBM-16-572	2400	Upper Zone 27	262.5	452262	5434662	331	-50	101.5	103.5	2.0	97.3	
		<i>including</i>						101.5	102.5	1.0	194	100
OBM-16-572	2400	Hanging wall Zone 27	262.5	452262	5434662	331	-50	199.0	203.0	4.0	2.17	
		<i>including</i>						200.0	200.6	0.6	10.3	
OBM-16-572	2400	Zone 27	262.5	452262	5434662	331	-50	226.0	232.0	6.0	1.81	
		<i>including</i>						229.3	230.0	0.7	5.83	
		<i>and</i>						231.0	232.0	1.0	3.52	
OBM-16-573	2725	-	652.5	452639	5434672	332	-51	107.0	109.0	2.0	3.77	
OBM-16-573	2725	-	652.5	452639	5434672	332	-51	302.0	304.0	2.0	5.43	
		<i>including</i>						302.0	303.0	1.0	10.6	
OBM-16-573	2725	-	652.5	452639	5434672	332	-51	313.0	315.0	2.0	32.9	
		<i>including</i>						313.5	314.6	1.1	59.7	
OBM-16-573	2725	-	652.5	452639	5434672	332	-51	443.4	446.1	2.7	4.86	
		<i>including</i>						444.4	444.8	0.4	17.3	
OBM-16-573	2725	Zone 27-3	652.5	452639	5434672	332	-51	569.3	571.8	2.5	15.3	
		<i>including</i>						569.3	569.8	0.5	48.8	
OBM-16-574	2175	Caribou W2	229.5	452162	5434397	331	-50	159.0	168.0	9.0	0.75	
		<i>including</i>						165.5	165.8	0.3	4.46	
OBM-16-575	2125	Caribou W2	232.5	452118	5434354	331	-50	182.4	193.1	10.7	0.68	
		<i>including</i>						187.0	193.1	6.1	1.06	
OBM-16-576	2075		202.5	452068	5434363	331	-50	<i>No significant results</i>				
OBM-16-577	2950	-	144.5	452820	5434777	330	-62	129.0	133.0	4.0	4.13	
		<i>including</i>						132.0	133.0	1.0	11.1	
OBM-16-578	2050	Caribou W1	202.5	452040	5434347	331	-50	164.0	179.5	15.5	0.39	
		<i>including</i>						171.9	172.5	0.6	3.19	
OBM-16-579	2300	-	250.5	452184	5434611	331	-48	36.6	39.0	2.4	19.7	
		<i>including</i>						36.6	37.5	0.9	51.8	
OBM-16-579	2300	Zone 27	250.5	452184	5434611	331	-48	196.5	199.8	3.3	1.28	
OBM-16-580	2950	-	1272.5	452818	5434773	332	-63	441.4	446.8	5.4	4.30	
OBM-16-580	2950	Zone 27	1272.5	452818	5434773	332	-63	672.4	675.8	3.4	9.49	
OBM-16-580	2950	FW4	1272.5	452818	5434773	332	-63	1162.2	1168.2	6.0	19.6	
		<i>including</i>						1162.2	1162.8	0.6	150	100
		<i>and</i>						1167.9	1168.2	0.3	97.7	
OBM-16-581	1950	Caribou W	202.5	451955	5434301	331	-50	153.6	166.4	12.8	0.78	
		<i>including</i>						153.6	155.1	1.5	3.32	
OBM-16-582	2775	-	511.0	452690	5434696	334	-52	216.0	218.8	2.8	15.9	
OBM-16-583	1700	-	802.5	451767	5434110	334	-55	774.0	777.0	3.0	19.0	
		<i>including</i>						776.0	777.0	1.0	55.0	
OBM-16-584	2900	-	84.0	452722	5434870	327	-65	36.0	38.0	2.0	5.67	
		<i>including</i>						36.5	37.1	0.6	16.9	
OBM-16-584	2900	Vein	84.0	452722	5434870	327	-65	57.0	59.0	2.0	287	100



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								57.0	58.0	1.0	566	100
OBM-16-584	2900	-	84.0	452722	5434870	327	-65	70.9	74.5	3.6	6.19	
<i>including</i>								73.7	74.5	0.8	26.4	
OBM-16-585	2950		84.0	452768	5434887	330	-67	<i>No significant results</i>				
OBM-16-586	3000	-	153.0	452835	5434860	330	-65	8.6	10.7	2.1	6.62	
OBM-16-586	3000	-	153.0	452835	5434860	330	-65	18.0	21.0	3.0	17.6	
OBM-16-587	3000	-	84.0	452806	5434914	331	-66	12.9	16.3	3.4	3.08	
OBM-16-588	3050	-	102.0	452873	5434899	329	-67	65.9	67.9	2.0	5.45	
<i>including</i>								67.0	67.5	0.5	19.3	
OBM-16-589	3050		84.0	452856	5434930	331	-70	<i>No significant results</i>				
OBM-16-590	1700		748.5	451726	5434183	330	-55	<i>No significant results</i>				
OBM-16-591	3100		120.0	452902	5434948	327	-59	<i>No significant results</i>				
OBM-16-592	2750		51.0	452559	5434841	330	-78	<i>No significant results</i>				
OBM-16-593	2800	Crustiform vein	78.0	452606	5434862	150	-72	46.4	48.6	2.2	5.17	
OBM-16-593	2800	Crustiform vein	78.0	452606	5434862	150	-72	53.0	57.6	4.6	8.43	
<i>including</i>								55.3	55.6	0.3	230	100
OBM-16-594	2850	C-south-2	150.0	452624	5434932	150	-80	88.8	100.0	11.2	1.13	
OBM-16-594	2850	C-south-2	150.0	452624	5434932	150	-80	136.9	139.3	2.4	2.56	
OBM-16-595	2950	New zone	75.0	452679	5435033	150	-80	63.0	65.5	2.5	4.08	
OBM-16-596	2875		27.0	452855	5434568	328	-60	<i>No significant results</i>				
OBM-16-597	2100		277.5	452005	5434512	331	-53	<i>No significant results</i>				
OBM-16-598	2875	Caribou S1	1383.5	452855	5434568	333	-61	504.7	508.0	3.3	9.44	
<i>including</i>								507.0	508.0	1.0	25.1	
OBM-16-598	2875	C-south-3	1383.5	452855	5434568	333	-61	542.1	558.8	16.7	1.62	
OBM-16-598	2875	FW3	1383.5	452855	5434568	333	-61	1115.0	1122.4	7.4	5.56	
<i>including</i>								1118.0	1119.0	1.0	9.33	
<i>including</i>								1121.9	1122.4	0.5	56.8	
OBM-16-599	2100	Zone 27	271.5	451986	5434537	332	-50	193.0	198.6	5.6	2.11	
OBM-16-600	2150	Zone 27 hanging wall	253.5	452030	5434563	331	-48	166.6	170.8	4.2	12.9	
<i>including</i>								166.6	167.7	1.1	18.9	
<i>and</i>								169.7	170.8	1.1	23.5	
OBM-16-600	2150	Zone 27	253.5	452030	5434563	331	-48	178.5	182.0	3.5	3.36	
OBM-16-601	2600	Caribou	507.5	452476	5434677	332	-51	231.1	233.5	2.4	5.43	
OBM-16-601	2600	Zone 27	507.5	452476	5434677	332	-51	425.0	427.3	2.3	0.90	
OBM-16-602	1700	-	760.5	451679	5434254	330	-57	193.5	196.5	3.0	14.1	
<i>including</i>								194.5	195.1	0.6	68.2	
OBM-16-602	1700	FW1	760.5	451679	5434254	330	-57	407.0	409.0	2.0	7.84	
<i>including</i>								407.6	408.1	0.5	25.7	
OBM-16-602	1700	FW3	760.5	451679	5434254	330	-57	489.5	491.5	2.0	0.35	
OBM-16-602	1700	FW4	760.5	451679	5434254	330	-57	749.0	751.0	2.0	2.86	
OBM-16-603	2150	Zone 27	250.5	452042	5434548	331	-50	188.0	207.9	19.9	11.4	
<i>including</i>								188.0	189.4	1.4	54.1	
<i>and</i>								200.4	207.9	7.5	20.3	
<i>and</i>								206.0	207.9	1.9	71.6	
<i>and</i>								206.7	207.0	0.3	142	100
OBM-16-603	2150	Footwall Zone 27	250.5	452042	5434548	331	-50	233.0	235.5	2.5	4.31	
OBM-16-604	2150	Zone 27	280.5	452046	5434533	330	-53	234.0	237.0	3.0	4.29	
OBM-16-605	2575	New zone	444.5	452445	5434705	332	-51	320.0	322.0	2.0	3.64	
OBM-16-605	2575	Zone 27	444.5	452445	5434705	332	-51	345.0	347.8	2.8	0.90	
OBM-16-606	2175	Zone 27	280.1	452072	5434559	331	-50	192.1	197.1	5.0	13.8	
<i>including</i>								196.0	196.8	0.8	76.9	
OBM-16-607	1700		625.5	451641	5434330	332	-55	<i>FW1 - No significant results</i>				
OBM-16-607	1700		625.5	451641	5434330	332	-55	<i>FW3 - No significant results</i>				
OBM-16-607	1700		625.5	451641	5434330	332	-55	<i>FW4 - No significant results</i>				
OBM-16-608	2225	-	250.5	452095	5434590	331	-50	87.0	89.1	2.1	5.64	
<i>including</i>								88.3	89.1	0.8	14.2	
OBM-16-608	2225	Zone 27	250.5	452095	5434590	331	-50	177.3	186.6	9.3	10.3	
<i>including</i>								179.5	181.5	2.0	12.9	
<i>including</i>								183.0	183.5	0.5	232	100
<i>including</i>								183.8	184.2	0.4	13.7	
OBM-16-608	2225	Footwall of Zone 27	250.5	452095	5434590	331	-50	201.2	205.0	3.8	7.21	
<i>including</i>								203.2	204.2	1.0	21.4	
OBM-16-609	2550	Zone 27	552.5	452459	5434642	331	-49	426.5	437.7	11.2	5.21	
OBM-16-610	2225	Zone 27	271.5	452108	5434571	331	-50	191.0	192.0	1.0	8.15	
OBM-16-610	2225	Zone 27	271.5	452108	5434571	331	-50	198.1	203.0	4.9	3.81	
<i>including</i>								198.1	198.9	0.8	9.06	
<i>including</i>								202.1	203.0	0.9	6.82	
OBM-16-610	2225	Footwall of Zone 27	271.5	452108	5434571	331	-50	221.0	226.0	5.0	24.2	
<i>including</i>								223.5	224.5	1.0	419	100
OBM-16-611	2250	-	250.5	452122	5434597	332	-49	87.0	91.5	4.5	4.44	
OBM-16-611	2250	Zone 27	250.5	452122	5434597	332	-49	177.6	182.0	4.4	3.44	
<i>including</i>								177.6	178.5	0.9	5.70	
OBM-16-612	2775		141.5	452851	5434378	331	-58	<i>Hole abandoned</i>				
OBM-16-613	2550	Caribou	252.5	452431	5434676	332	-51	151.0	153.2	2.2	4.83	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OBM-16-613	2550	Footwall Caribou	252.5	452431	5434676	332	-51	157.8	160.0	2.2	4.43	
OBM-16-614	2775	-	1119.5	452851	5434378	333	-60	417.0	419.0	2.0	3.06	
OBM-16-614	2775	Caribou S3	1119.5	452851	5434378	333	-60	797.1	799.6	2.5	0.69	
OBM-16-614	2775	-	1119.5	452851	5434378	333	-60	1020.0	1022.1	2.1	3.85	
OBM-16-614	2775	New zone between FW1 et FW3	1119.5	452851	5434378	333	-60	1026.8	1030.2	3.4	11.2	
<i>including</i>												
OBM-16-614	2775	New zone between FW1 et FW3	1119.5	452851	5434378	333	-60	1029.9	1030.2	0.3	84.9	
<i>including</i>												
OBM-16-614-W1	2775	FW0	1519.5	452851	5434378	333	-60	1036.7	1039.0	2.3	3.99	
<i>including</i>												
OBM-16-614-W1	2775	FW0	1519.5	452851	5434378	333	-60	1037.5	1038.0	0.5	13.2	
<i>including</i>												
OBM-16-614-W1	2775	New zone below I2F intrusion	1519.5	452851	5434378	333	-60	1020.1	1023.0	2.9	4.96	
<i>including</i>												
OBM-16-614-W1	2775	New zone below I2F intrusion	1519.5	452851	5434378	333	-60	1020.7	1021.3	0.6	17.9	
OBM-16-614-W1	2775	New zone below I2F intrusion	1519.5	452851	5434378	333	-60	1032.0	1034.0	2.0	3.60	
OBM-16-614-W1	2775	FW1	1519.5	452851	5434378	333	-60	1043.7	1046.0	2.3	5.34	
<i>including</i>												
OBM-16-614-W1	2775	Quartz veins	1519.5	452851	5434378	333	-60	1204.0	1206.0	2.0	3.40	
<i>including</i>												
OBM-16-614-W1	2775	FW3	1519.5	452851	5434378	333	-60	1204.0	1205.0	1.0	6.30	
<i>including</i>												
OBM-16-614-W1	2775	FW3	1519.5	452851	5434378	333	-60	1301.0	1303.0	2.0	3.23	
<i>including</i>												
OBM-16-614-W1	2775	FW3	1519.5	452851	5434378	333	-60	1301.0	1302.0	1.0	6.40	
<i>including</i>												
OBM-16-614-W1	2775	FW3	1519.5	452851	5434378	333	-60	1340.0	1342.0	2.0	4.22	
<i>including</i>												
OBM-16-614-W1	2775	FW3	1519.5	452851	5434378	333	-60	1341.0	1342.0	1.0	8.26	
OBM-16-615	2200	Zone 27	85.5	452038	5434645	331	-64	54.5	57.0	2.5	4.35	
OBM-16-616	1675	FW3	403.5	451557	5434464	332	-61	122.4	124.8	2.4	18.9	
<i>including</i>												
OBM-16-616	1675	FW3	403.5	451557	5434464	332	-61	123.8	124.5	0.7	37.3	
OBM-16-617	2150	Zone 27	97.5	451986	5434636	327	-73	44.3	50.0	5.7	6.94	
OBM-16-618	2525	Extension Caribou N2	753.0	452426	5434636	333	-51	281.3	283.8	2.5	5.77	
OBM-16-618	2525	-	753.0	452426	5434636	333	-51	286.9	289.0	2.1	6.25	
OBM-16-618	2525	Hanging wall Zone 27	753.0	452426	5434636	333	-51	398.0	408.0	10.0	1.00	
OBM-16-618	2525	footwall Zone 27	753.0	452426	5434636	333	-51	433.5	436.3	2.8	8.96	
<i>including</i>												
OBM-16-618	2525	FW3 Upper	753.0	452426	5434636	333	-51	435.5	436.3	0.8	23.6	
OBM-16-619	2150	Zone 27	127.5	451964	5434676	328	-70	69.0	72.1	3.1	1.64	
OBM-16-619	2150	Zone 27-1	127.5	451964	5434676	328	-70	98.5	101.0	2.5	1.61	
<i>including</i>												
OBM-16-619	2150	Zone 27-1	127.5	451964	5434676	328	-70	99.6	100.0	0.4	8.27	
OBM-16-620	2200	Mallard	76.5	451913	5434866	327	-67	25.0	27.1	2.1	3.70	
OBM-16-621	2250		55.5	451965	5434877	330	-57					Mallard - No significant results
OBM-16-622	1875		115.5	451605	5434772	330	-71					No significant results
OBM-16-623	2250		49.5	451951	5434900	330	-57					No significant results
OBM-16-624	2300	Zone 27	61.5	452117	5434711	150	-67	27.4	30.7	3.3	1.60	
OBM-16-624	2300	Zone 27	61.5	452117	5434711	150	-67	36.7	38.8	2.1	1.09	
OBM-16-625	2525	-	526.5	452404	5434675	333	-51	167.0	169.2	2.2	11.2	
OBM-16-625	2525	-	526.5	452404	5434675	333	-51	269.0	271.0	2.0	4.29	
OBM-16-625	2525	Zone 27 HW	526.5	452404	5434675	333	-51	333.3	336.0	2.7	7.97	
<i>including</i>												
OBM-16-625	2525	Zone 27 FW	526.5	452404	5434675	333	-51	333.3	334.2	0.9	15.6	
OBM-16-625	2525	-	526.5	452404	5434675	333	-51	349.0	352.0	3.0	3.83	
OBM-16-625	2525	-	526.5	452404	5434675	333	-51	518.7	521.0	2.3	23.8	
<i>including</i>												
OBM-16-625	2525	-	526.5	452404	5434675	333	-51					Caribou - No significant results
OBM-16-626	2350	Caribou (upper extension)	82.5	452224	5434626	151	-68	40.5	43.0	2.5	41.8	
<i>including</i>												
OBM-16-626	2350	Crustiform vein	82.5	452224	5434626	151	-68	40.5	41.4	0.9	136	100
<i>including</i>												
OBM-16-626	2350	Crustiform vein	82.5	452224	5434626	151	-68	60.9	63.3	2.4	23.3	
<i>including</i>												
OBM-16-626	2350	Crustiform vein	82.5	452224	5434626	151	-68	60.9	61.2	0.3	69.6	
<i>including</i>												
OBM-16-627	1875		103.5	451590	5434766	320	-56					Crustiform vein - No significant results
OBM-16-628	2375		31.3	452252	5434613	343	-50					Hole abandoned
OBM-16-629	1875		82.5	451582	5434795	332	-68					Crustiform vein - No significant results
OBM-16-630	2350	Zone 27	280.5	452251	5434613	329	-51	244.3	248.6	4.3	1.13	
OBM-16-631	1800		121.5	451501	5434780	151	-56					Crustiform vein - No significant results
OBM-16-632	1750		106.5	451462	5434740	155	-51					Crustiform vein - No significant results
OBM-16-633	2350	Zone 27	273.2	452222	5434637	332	-51	203.6	205.8	2.2	7.81	
<i>including</i>												
OBM-16-633	2350	Zone 27	273.2	452222	5434637	332	-51	204.0	204.3	0.3	51.5	
OBM-16-634	1875		166.5	451547	5434851	146	-57					Crustiform vein - No significant results
OBM-16-635	2500		100.5	452260	5434862	333	-78					Caribou - No significant results
OBM-16-636	2350	Caribou	301.5	452240	5434584	331	-50	43.6	51.2	7.6	0.51	
OBM-16-636	2350	Zone 27	301.5	452240	5434584	331	-50	253.1	256.0	2.9	0.56	
OBM-16-636	2350		301.5	452240	5434584	331	-50					C-west-4 - No significant results
OBM-16-639	2825	Shear Zone	267.5	452719	5434725	330	-61	18.0	20.0	2.0	2.96	
OBM-16-640	2325		400.5	452214	5434605	330	-50					No significant results
OBM-16-642	2825	New zone	1091.3	452719	5434726	334	-61	318.4	321.0	2.6	10.0	
OBM-16-642	2825	Caribou North 2	1091.3	452719	5434726	334	-61	510.0	521.0	11.0	3.46	
OBM-16-642	2825	Closing of Zone 27-3	1091.3	452719	5434726	334	-61	610.0	620.6	10.6	1.11	
OBM-16-642	2825	FW3	1091.3	452719	5434726	334	-61	816.4	817.8	1.4	0.28	
OBM-16-642	2825	New underdog corridor	1091.3	452719	5434726	334	-61	934.0	937.9	3.9	17.2	
<i>including</i>												
OBM-16-642	2825	New underdog corridor	1091.3	452719	5434726	334	-61	934.0	934.3	0.3	264	100
OBM-16-643	2325	Caribou	301.5	452217	5434580	330	-50	35.0	38.0	3.0	4.95	
OBM-16-643	2325	New zone	301.5	452217	5434580	330	-50	172.0	177.4	5.4	2.48	
<i>including</i>												
OBM-16-643	2325	Zone 27	301.5	452217	5434580	330	-50	174.0	175.0	1.0	6.93	
OBM-16-643	2325	Zone 27	301.5	452217	5434580	330	-50	245.6	247.9	2.3	25.2	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								245.6	246.1	0.5	254	100
OBM-16-643	2325	Zone 27 footwall	301.5	452217	5434580	330	-50	261.7	264.0	2.3	5.03	
OBM-16-645	2325	Pyrite vein	397.5	452201	5434629	330	-50	155.0	155.4	0.4	46.4	
OBM-16-645	2325	Zone 27 (pyrite vein)	397.5	452201	5434629	330	-50	184.3	187.0	2.7	2.31	
<i>including</i>								184.3	184.6	0.3	6.88	
OBM-16-645	2325	Zone 27 footwall	397.5	452201	5434629	330	-50	219.9	222.0	2.1	5.67	
OBM-16-647	2500	Caribou	121.5	452381	5434658	332	-44	100.8	103.0	2.2	5.00	
OBM-16-648	2450		88.5	452327	5434648	329	-65	<i>No significant results</i>				
OBM-16-649	2400	Caribou	127.5	452268	5434647	151	-78	37.0	39.1	2.1	4.37	
OBM-16-649	2400	Caribou	127.5	452268	5434647	151	-78	48.6	51.0	2.4	9.55	
OBM-16-649	2400	Caribou	127.5	452268	5434647	151	-78	81.0	83.5	2.5	3.33	
OBM-16-649	2400	Caribou	127.5	452268	5434647	151	-78	95.5	98.0	2.5	3.93	
OBM-16-650	2900		139.5	452749	5434816	331	-45	<i>No significant results</i>				
OBM-16-651	2350	Zone 27	187.5	452214	5434676	322	-46	73.1	79.1	6.0	0.73	
OBM-16-651	2350	Zone 27 footwall	187.5	452214	5434676	322	-46	158.5	163.8	5.3	8.94	
<i>including</i>								163.3	163.8	0.5	30.5	
OBM-16-653	2950		112.5	452727	5434960	330	-51	<i>No significant results</i>				
OBM-16-654	2250	Zone 27	268.5	452134	5434591	330	-52	171.9	183.0	11.1	0.96	
OBM-16-655	2400	New zone	955.5	452439	5434353	333	-61	207.0	209.5	2.5	3.82	
<i>including</i>								208.0	209.5	1.5	6.82	
OBM-16-655	2400	Tourmaline vein	955.5	452439	5434353	333	-61	410.0	412.0	2.0	10.8	
<i>including</i>								410.0	411.0	1.0	21.6	
OBM-16-655	2400	Quartz vein in I2F	955.5	452439	5434353	333	-61	539.4	539.8	0.4	6.06	
OBM-16-655	2400	Quartz-carbonate-chlorite vein in I2F	955.5	452439	5434353	333	-61	550.0	550.3	0.3	75.5	
OBM-16-655	2400	New zone	955.5	452439	5434353	333	-61	917.5	928.5	11.0	5.30	
<i>including</i>								924.0	928.5	4.5	10.2	
OBM-16-656	2500	Caribou	337.5	452359	5434680	329	-48	60.4	62.5	2.1	6.48	
OBM-16-656	2500	Caribou footwall	337.5	452359	5434680	329	-48	67.7	73.4	5.7	6.19	
<i>including</i>								72.5	73.4	0.9	24.4	
OBM-16-656	2500	New zone	337.5	452359	5434680	329	-48	195.5	198.3	2.8	3.39	
<i>including</i>								197.8	198.3	0.5	9.20	
OBM-16-656	2500	Hanging wall of Zone 27	337.5	452359	5434680	329	-48	255.2	261.0	5.8	9.04	
<i>including</i>								260.0	260.5	0.5	73.8	
OBM-16-656	2500	Zone 27	337.5	452359	5434680	329	-48	273.3	276.4	3.1	30.6	
<i>including</i>								274.2	275.3	1.1	70.8	
OBM-16-656	2500	Zone 27	337.5	452359	5434680	329	-48	296.0	299.0	3.0	8.30	
<i>including</i>								296.0	297.0	1.0	22.2	
OBM-16-658	2675	Caribou South 1	925.5	452611	5434621	333	-60	380.0	382.0	2.0	45.8	
<i>including</i>								380.0	381.0	1.0	90.0	
OBM-16-658	2675	Caribou South 3	925.5	452611	5434621	333	-60	450.0	454.0	4.0	1.66	
OBM-16-658	2675	New zone	925.5	452611	5434621	333	-60	519.0	527.0	8.0	8.90	
<i>including</i>								521.0	521.8	0.8	18.8	
<i>and</i>								522.4	523.4	1.0	37.1	
OBM-16-658	2675	Caribou North 2	925.5	452611	5434621	333	-60	562.4	564.5	2.1	3.96	
OBM-16-658	2675	Zone 27-3	925.5	452611	5434621	333	-60	675.0	676.8	1.8	3.98	
<i>including</i>								676.0	676.8	0.8	8.80	
OBM-16-658	2675	FW3	925.5	452611	5434621	333	-60	851.0	854.0	3.0	0.19	
OBM-16-660	2500	Caribou	427.5	452376	5434668	329	-52	93.0	98.7	5.7	2.16	
OBM-16-660	2500	Caribou	427.5	452376	5434668	329	-52	125.1	132.0	6.9	7.25	
<i>including</i>								129.6	130.7	1.1	24.3	
OBM-16-660	2500	Zone 27	427.5	452376	5434668	329	-52	301.7	305.4	3.7	2.24	
OBM-16-662	2525	Hanging wall of Caribou	211.5	452423	5434665	330	-53	129.3	131.4	2.1	3.09	
OBM-16-662	2525	Caribou	211.5	452423	5434665	330	-53	173.7	179.7	6.0	0.95	
OBM-16-663	2525	New zone	452.1	452402	5434658	330	-53	233.7	236.1	2.4	30.2	
<i>including</i>								233.7	234.4	0.7	169	100
OBM-16-663	2525	Zone 27 hanging wall	452.1	452402	5434658	330	-53	366.8	371.0	4.2	2.92	
<i>including</i>								366.8	367.2	0.4	11.4	
<i>and</i>								370.0	371.0	1.0	5.11	
OBM-16-663	2525	Zone 27	452.1	452402	5434658	330	-53	383.5	395.2	11.7	5.38	
<i>including</i>								384.3	388.5	4.2	10.9	
OBM-16-664	2500	Caribou	499.5	452396	5434618	329	-55	172.9	175.9	3.0	7.34	
<i>including</i>								173.7	174.6	0.9	17.8	
OBM-16-664	2500	Zone 27	499.5	452396	5434618	329	-55	439.3	449.5	10.2	4.64	
<i>including</i>								439.3	440.0	0.7	29.7	
<i>and</i>								449.0	449.5	0.5	19.1	
OBM-16-664	2500	Crustiform vein	499.5	452396	5434618	329	-55	453.0	453.3	0.3	178	100
OBM-16-667	2500	Quartz-tourmaline vein	806.0	452410	5434597	330	-55	111.6	114.0	2.4	3.70	
<i>including</i>								111.6	112.6	1.0	8.86	
OBM-16-667	2500	Zone 27	806.0	452410	5434597	330	-55	482.5	485.5	3.0	0.81	
OBM-16-667	2500		806.0	452410	5434597	330	-55	<i>Caribou - No significant results</i>				
OBM-16-668	2575	Caribou hanging wall	442.5	452450	5434674	330	-45	129.1	131.5	2.4	4.67	
<i>including</i>								130.0	130.6	0.6	17.6	
OBM-16-668	2575	New Zone	442.5	452450	5434674	330	-45	197.0	199.0	2.0	6.36	
<i>including</i>								198.0	199.0	1.0	12.7	
OBM-16-668	2575	New Zone	442.5	452450	5434674	330	-45	220.5	223.0	2.5	29.3	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								222.1	223.0	0.9	76.1	
OBM-16-668	2575	Zone 27	442.5	452450	5434674	330	-45	351.6	355.6	4.0	7.54	
OBM-16-668	2575		442.5	452450	5434674	330	-45	<i>Caribou - No significant results</i>				
OBM-16-669	2625	Caribou South 2	403.5	452503	5434712	330	-45	141.0	143.0	2.0	0.66	
OBM-16-669	2625	Caribou	403.5	452503	5434712	330	-45	175.8	177.8	2.0	2.98	
OBM-16-669	2625	Caribou footwall	403.5	452503	5434712	330	-45	189.0	192.0	3.0	3.02	
<i>including</i>								189.0	189.8	0.8	6.76	
OBM-16-669	2625	New zone	403.5	452503	5434712	330	-45	307.0	309.0	2.0	5.00	
OBM-16-669	2625	Zone 27	403.5	452503	5434712	330	-45	330.0	332.3	2.3	0.84	
OBM-16-669	2625	Zone 27 footwall	403.5	452503	5434712	330	-45	384.7	387.2	2.5	3.92	
OBM-16-671	2450	New zone	490.5	452374	5434591	330	-57	89.5	93.0	3.5	3.62	
<i>including</i>								92.0	93.0	1.0	8.04	
OBM-16-671	2450	Crustiform vein	490.5	452374	5434591	330	-57	339.4	342.0	2.6	15.9	
<i>including</i>								339.4	339.8	0.4	152	100
OBM-16-671	2450	New zone	490.5	452374	5434591	330	-57	361.4	365.9	4.5	5.99	
OBM-16-671	2450	Tourmaline vein	490.5	452374	5434591	330	-57	377.1	379.2	2.1	7.37	
<i>including</i>								378.6	379.2	0.6	19.5	
OBM-16-671	2450	Zone 27	490.5	452374	5434591	330	-57	466.5	470.8	4.3	0.49	
OBM-16-671	2450		490.5	452374	5434591	330	-57	<i>Caribou - No significant results</i>				
OBM-16-672	2150	Caribou West 2	352.5	452106	5434431	333	-47	82.5	87.0	4.5	1.69	
OBM-16-672	2150		352.5	452106	5434431	333	-47	<i>Zone 27 - No significant results</i>				
OBM-16-673	2650	Crustiform veining	496.5	452518	5434736	330	-57	117.0	119.6	2.6	3.19	
<i>including</i>								118.8	119.6	0.8	7.61	
OBM-16-673	2650	Caribou South 2	496.5	452518	5434736	330	-57	132.0	134.3	2.3	2.27	
OBM-16-673	2650	Caribou	496.5	452518	5434736	330	-57	226.5	236.7	10.2	0.88	
OBM-16-673	2650	Zone 27 hanging wall	496.5	452518	5434736	330	-57	450.0	453.3	3.3	0.84	
OBM-16-674	2125	New zone	172.5	451921	5434714	150	-60	17.0	19.0	2.0	7.71	
<i>including</i>								17.7	18.0	0.3	50.1	
OBM-16-674	2125	Zone 27 footwall	172.5	451921	5434714	150	-60	61.0	64.0	3.0	2.98	
<i>including</i>								63.0	64.0	1.0	7.19	
OBM-16-674	2125	Zone 27 footwall	172.5	451921	5434714	150	-60	72.0	74.0	2.0	6.62	
<i>including</i>								72.7	74.0	1.3	9.77	
OBM-16-674	2125	Zone 27 footwall	172.5	451921	5434714	150	-60	76.2	78.8	2.6	4.10	
OBM-16-674	2125	Zone 27	172.5	451921	5434714	150	-60	106.3	113.0	6.7	16.6	
<i>including</i>								106.3	107.0	0.7	47.0	
<i>and</i>								110.4	111.8	1.4	45.7	
OBM-16-674	2125	Zone 27 hanging wall	172.5	451921	5434714	150	-60	159.0	161.2	2.2	10.4	
<i>including</i>								159.6	161.2	1.6	14.3	
OBM-16-675	2425	Caribou	433.5	452338	5434607	332	-55	98.6	101.0	2.4	0.52	
OBM-16-675	2425	New zone	433.5	452338	5434607	332	-55	297.6	301.7	4.1	8.23	
OBM-16-675	2425	Crustiform vein	433.5	452338	5434607	332	-55	331.0	333.0	2.0	9.10	
<i>including</i>								331.5	331.9	0.4	42.8	
OBM-16-675	2425	Zone 27	433.5	452338	5434607	332	-55	395.9	400.2	4.3	3.18	
OBM-16-676	2350	Quartz vein	157.5	452261	5434543	330	-54	25.2	26.0	0.8	43.4	
OBM-16-676	2350	Caribou West 4	157.5	452261	5434543	330	-54	124.5	127.0	2.5	0.49	
OBM-16-677	2350	Zone 27 upper	126.5	452177	5434724	328	-51	43.8	46.0	2.2	3.34	
<i>including</i>								43.8	45.0	1.2	5.73	
OBM-16-677	2350	Zone 27	126.5	452177	5434724	328	-51	70.5	73.0	2.5	4.26	
OBM-16-678	2475	Caribou	187.5	452347	5434661	328	-52	71.0	73.0	2.0	2.07	
OBM-16-679	2450	Zone 27 upper	139.5	452254	5434790	325	-65	50.0	53.6	3.6	2.09	
OBM-16-679	2450	Zone 27	139.5	452254	5434790	325	-65	106.5	112.1	5.6	1.35	
OBM-16-680	2800		19.5	452622	5434834	331	-53	<i>Abandoned</i>				
OBM-16-681	2800	New zone	373.5	452626	5434826	331	-53	78.0	80.2	2.2	4.97	
OBM-16-681	2800		373.5	452626	5434826	331	-53	<i>Caribou South 2 - No significant results</i>				
OBM-16-682	2475	Zone 27	130.5	452269	5434798	331	-55	56.0	58.0	2.0	3.47	
<i>including</i>								57.6	58.0	0.4	16.4	
OBM-16-683	2425		40.5	452314	5434640	330	-53	<i>Abandoned</i>				
OBM-16-684	2500	Caribou	211.5	452382	5434629	331	-53	130.0	134.0	4.0	5.22	
<i>including</i>								132.0	133.0	1.0	15.0	
OBM-16-685	2425	Caribou	385.5	452315	5434638	332	-53	41.4	43.7	2.3	0.82	
OBM-16-685	2425	Zone 27	385.5	452315	5434638	332	-53	321.7	333.4	11.7	5.40	
<i>including</i>								321.7	325.0	3.3	9.63	
OBM-16-686	2475	Zone 27 hanging wall	196.5	452207	5434908	153	-57	133.5	139.0	5.5	3.89	
<i>including</i>								133.5	134.5	1.0	19.5	
OBM-16-686	2475	Zone 27	196.5	452207	5434908	153	-57	153.0	155.0	2.0	2.39	
<i>including</i>								154.5	155.0	0.5	6.36	
OBM-16-686	2475	Zone 27 footwall	196.5	452207	5434908	153	-57	179.0	181.4	2.4	1.39	
OBM-16-687	2550	New zone	571.5	452476	5434592	330	-56	105.0	107.0	2.0	3.36	
OBM-16-687	2550	New zone	571.5	452476	5434592	330	-56	194.0	197.0	3.0	4.32	
OBM-16-687	2550	Caribou - Caribou South 1 connexion	571.5	452476	5434592	330	-56	309.0	311.6	2.6	0.35	
OBM-16-687	2550	zone (between Caribou S1 and Caribo	571.5	452476	5434592	330	-56	354.0	361.0	7.0	6.61	
<i>including</i>								354.8	355.4	0.6	67.0	
OBM-16-687	2550	Zone 27	571.5	452476	5434592	330	-56	537.9	540.0	2.1	4.78	
<i>including</i>								537.9	539.2	1.3	7.69	
OBM-16-688	2500		10.1	452247	5434899	148	-61	<i>Abandoned</i>				



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OBM-16-689	2725	Caribou	688.5	452630	5434688	330	-54	359.3	370.1	10.8	1.06	
<i>including</i>								359.8	360.8	1.0	3.45	
OBM-16-689	2725	New zone	688.5	452630	5434688	330	-54	492.3	495.4	3.1	9.12	
<i>including</i>								492.3	493.4	1.1	25.1	
OBM-16-689	2725	Zone 27 hanging wall	688.5	452630	5434688	330	-54	577.0	579.3	2.3	4.54	
OBM-16-689	2725	Zone 27 hanging wall	688.5	452630	5434688	330	-54	587.3	589.4	2.1	4.65	
OBM-16-689	2725	Zone 27	688.5	452630	5434688	330	-54	594.0	602.0	8.0	4.36	
<i>including</i>								597.4	599.3	1.9	12.1	
<i>and</i>								601.0	602.0	1.0	6.81	
OBM-16-689	2725	Zone 27 footwall	688.5	452630	5434688	330	-54	615.7	618.0	2.3	9.85	
<i>including</i>								616.4	617.1	0.7	23.7	
OBM-16-690	2500	Zone 27	199.5	452240	5434915	150	-54	117.4	124.9	7.5	0.32	
OBM-16-691	2550	Caribou	329.1	452456	5434636	331	-53	198.4	200.8	2.4	4.26	
OBM-16-692	2525	Crustiform vein	183.5	452273	5434930	150	-54	42.6	47.0	4.4	13.2	
<i>including</i>								42.6	44.9	2.3	23.9	
<i>including</i>								43.0	44.0	1.0	27.9	
<i>and</i>								44.6	44.9	0.3	81.1	
OBM-16-692	2525	Zone 27	183.5	452273	5434930	150	-54	161.9	164.0	2.1	0.66	
OBM-16-693	2525	Caribou	541.5	452443	5434600	331	-54	280.3	283.2	2.9	8.22	
<i>including</i>								282.5	283.2	0.7	31.5	
OBM-16-693	2525	Caribou - Caribou South 1 connexion	541.5	452443	5434600	331	-54	297.0	299.6	2.6	5.14	
OBM-16-693	2525	Caribou North 2	541.5	452443	5434600	331	-54	336.0	339.9	3.9	0.11	
OBM-16-693	2525	Zone 27	541.5	452443	5434600	331	-54	499.0	501.0	2.0	3.23	
OBM-16-693	2525	Zone 27 footwall	541.5	452443	5434600	331	-54	504.8	507.0	2.2	3.28	
<i>including</i>								505.5	505.9	0.4	13.3	
OBM-16-694	2650	Crustiform vein	91.5	452367	5434996	150	-56	19.6	21.6	2.0	7.52	
<i>including</i>								19.6	20.3	0.7	20.5	
OBM-16-695	2850		148.5	452702	5434784	332	-61	<i>Abandoned</i>				
OBM-16-696	2850	Caribou	511.5	452710	5434810	333	-61	348.2	351.5	3.3	5.50	
<i>including</i>								350.0	351.5	1.5	7.82	
OBM-16-697	2575	Quartz tourmaline vein	421.5	452501	5434610	330	-54	228.7	230.7	2.0	16.0	
<i>including</i>								228.7	229.2	0.5	63.5	
OBM-16-697	2575		421.5	452501	5434610	330	-54	<i>Caribou hanging wall -</i>				
OBM-16-697	2575	Caribou	421.5	452501	5434610	330	-54	292.0	302.3	10.3	0.61	
OBM-16-697	2575	Caribou South 1	421.5	452501	5434610	330	-54	315.0	319.3	4.3	1.17	
OBM-16-697	2575	Caribou North 1	421.5	452501	5434610	330	-54	338.0	340.0	2.0	1.23	
OBM-16-697	2575	Caribou North 2	421.5	452501	5434610	330	-54	386.0	388.5	2.5	0.45	
OBM-16-698	2850	New zone, shear	685.5	452738	5434749	332	-60	79.5	82.5	3.0	2.97	
OBM-16-698	2850	New zone	685.5	452738	5434749	332	-60	156.5	159.0	2.5	8.06	
<i>including</i>								156.5	157.5	1.0	19.0	
OBM-16-698	2850	Caribou hanging wall - Quartz tourmaline	685.5	452738	5434749	332	-60	443.1	446.0	2.9	3.62	
OBM-16-698	2850	Caribou North 2	685.5	452738	5434749	332	-60	492.3	495.8	3.4	4.49	
<i>including</i>								495.1	495.8	0.6	19.3	
OBM-16-699	1600	FW3	352.5	451486	5434418	330	-60	118.5	121.0	2.5	0.02	
OBM-16-699	1600	New zone	352.5	451486	5434418	330	-60	270.0	272.5	2.5	6.63	
OBM-16-700	2550		127.5	452469	5434608	331	-53	<i>Abandoned</i>				
OBM-16-701	2950	New zone	700.5	452818	5434799	328	-63	262.0	264.0	2.0	3.20	
<i>including</i>								262.5	263.0	0.5	11.9	
OBM-16-701	2950	Tourmaline veins	700.5	452818	5434799	328	-63	310.7	313.0	2.3	3.66	
<i>including</i>								310.7	311.0	0.3	12.1	
OBM-16-701	2950	Quartz vein	700.5	452818	5434799	328	-63	374.7	377.0	2.3	3.28	
<i>including</i>								376.7	377.0	0.3	14.4	
OBM-16-701	2950	New zone	700.5	452818	5434799	328	-63	414.7	420.8	6.1	5.14	
OBM-16-701	2950	Caribou hanging wall	700.5	452818	5434799	328	-63	463.0	470.0	7.0	4.82	
<i>including</i>								463.0	464.0	1.0	22.4	
OBM-16-701	2950	Crustiform vein	700.5	452818	5434799	328	-63	469.0	471.2	2.2	4.51	
OBM-16-701	2950	Extension of Caribou North 2	700.5	452818	5434799	328	-63	551.1	558.0	6.9	8.86	
<i>including</i>								557.0	558.0	1.0	47.7	
OBM-16-701	2950	Eastern extension of Zone 27	700.5	452818	5434799	328	-63	620.2	622.3	2.1	6.68	
<i>including</i>								621.3	622.3	1.0	13.3	
OBM-16-702	2425	Caribou	109.5	452311	5434627	329	-55	52.9	55.7	2.8	2.66	
<i>including</i>								52.9	53.6	0.7	9.69	
OBM-16-703	1625	New zone	679.5	451622	5434235	329	-56	250.5	252.8	2.3	7.81	
<i>including</i>								250.5	251.3	0.8	22.0	
OBM-16-703	1625	Quartz-carbonate veins	679.5	451622	5434235	329	-56	256.1	259.0	2.9	3.34	
OBM-16-703	1625	FW1	679.5	451622	5434235	329	-56	300.7	303.0	2.3	18.4	
<i>including</i>								301.4	302.5	1.1	38.2	
OBM-16-703	1625	New zone	679.5	451622	5434235	329	-56	336.5	338.5	2.0	3.17	
<i>including</i>								336.5	337.7	1.2	5.09	
OBM-16-703	1625	FW3	679.5	451622	5434235	329	-56	469.5	472.5	3.0	0.60	
OBM-16-704	2425	Caribou	409.5	452311	5434627	329	-57	56.0	58.0	2.0	0.79	
OBM-16-704	2425	Zone 27	409.5	452311	5434627	329	-57	346.0	350.2	4.2	3.55	
OBM-16-704	2425	FW3	409.5	452311	5434627	329	-57	594.9	599.2	4.3	0.72	
OBX-16-637	NULL		166.5	459413	5439271	360	-49	<i>No significant results</i>				
OBX-16-638	NULL		250.5	459298	5439131	1	-47	<i>No significant results</i>				



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OBX-16-641	NULL	Exploration	379.5	459580	5439413	182	-45	249.8	252.3	2.5	1.12	
OBX-16-641	NULL	Exploration	379.5	459580	5439413	182	-45	256.0	259.0	3.0	1.09	
OBX-16-644	NULL		169.5	459109	5439140	358	-48	No significant results				
OBX-16-646	NULL		400.5	458692	5439135	360	-49	No significant results				
OBX-16-652	NULL	Crustiform vein	235.5	448639	5434175	167	-44	208.7	210.2	1.5	12.7	
OBX-16-657	NULL		262.5	448718	5433925	360	-55	No significant results				
OBX-16-659	NULL		241.5	448629	5433901	356	-46	No significant results				
OBX-16-661	NULL		556.5	448773	5433866	330	-59	No significant results				
OBX-16-665	NULL		21.0	449316	5434379	335	-48	No significant results				
OBX-16-666	NULL	New zone	421.5	449316	5434385	335	-48	151.5	152.5	1.0	44.1	
OBX-16-666	NULL	Sheared vein	421.5	449316	5434385	335	-48	284.0	284.3	0.3	184	100
OBX-16-670	NULL		421.5	448298	5432987	333	-45	No significant results				
OSK-EAG-13-494	2750	Wolf	1197.0	452731	5434537	330	-60	738.5	740.6	2.1	6.52	
		including						740.0	740.6	0.6	19.6	
OSK-EAG-13-494	2750	Wolf	1197.0	452731	5434537	330	-60	749.0	751.0	2.0	4.56	
OSK-EAG-13-502	2625	FW3U HW	802.5	452507	5434696	330	-57	688.5	690.5	2.0	28.0	
OSK-EAG-13-502	2625	FW3 Upper	802.5	452507	5434696	330	-57	695.5	698.2	2.7	37.9	31.6
		including						695.5	695.8	0.3	66.3	
		including						695.8	696.1	0.3	38.4	
		and						696.1	696.6	0.5	134	100
OSK-EAG-13-503	2075	Underdog	918.0	451969	5434525	330	-56	342.5	344.9	2.4	8.96	
		including						343.5	344.9	1.4	13.3	
OSK-EAG-13-504	2800	Wolf	810.0	452769	5434575	331	-62	746.9	749.9	3.0	15.9	
OSK-EAG-13-504	2800	Wolf	810.0	452769	5434575	331	-62	753.0	755.1	2.1	4.22	
OSK-OBM-16-601	2600	FW3U	801.0	452476	5434677	332	-51	657.6	659.6	2.0	16.2	
OSK-OBM-16-601	2600	FW4	801.0	452476	5434677	332	-51	795.0	797.8	2.8	5.26	
		including						797.1	797.8	0.7	20.7	
OSK-OBM-16-609	2550	FW3U HW	738.0	452459	5434642	331	-49	635.0	637.0	2.0	3.07	
OSK-OBM-16-609	2550	FW3U HW	738.0	452459	5434642	331	-49	641.8	646.0	4.2	1.17	
OSK-OBM-16-609	2550	FW3U	738.0	452459	5434642	331	-49	654.3	662.0	7.7	63.2	23.7
		including						656.0	658.0	2.0	18.9	
		including						660.0	662.0	2.0	222	69.7
OSK-OBM-16-625	2525	FW3U HW	802.0	452404	5434675	331	-51	588.0	590.1	2.1	4.00	
		including						588.5	588.9	0.4	16.9	
OSK-OBM-16-625	2525	FW3U	802.0	452404	5434675	331	-51	605.3	610.6	5.3	0.35	
OSK-OBM-16-664	2500	FW3U HW	810.0	452396	5434618	329	-55	649.0	652.0	3.0	12.8	
OSK-OBM-16-664	2500	FW3U	810.0	452396	5434618	329	-55	725.7	728.4	2.7	1.01	
OSK-OBM-16-667	2500	FW3	852.0	452410	5434597	330	-55	660.5	669.0	8.5	12.5	
		including						663.0	665.0	2.0	37.4	
		including						663.0	664.2	1.2	50.1	
OSK-OBM-16-697	2575	FW3U	885.0	452501	5434610	330	-54	799.0	801.1	2.1	15.3	
		including						800.3	801.1	0.8	40.1	
OSK-OBM-16-697	2575	FW3U	885.0	452501	5434610	330	-54	804.1	806.7	2.6	29.1	
		including						804.1	804.7	0.6	90.1	
OSK-U-16-729	NULL		483.5	450104	5433288	330	-43	No significant results				
OSK-U-16-730	NULL		502.5	449901	5433572	330	-45	No significant results				
OSK-U-16-731	NULL	New zone	499.5	449764	5433851	330	-43	358.5	360.5	2.0	6.78	
		including						358.5	359.4	0.9	11.1	
OSK-U-16-732	NULL	Fox	421.5	448758	5435641	331	-56	65.5	68.5	3.0	8.04	
		including						67.0	68.5	1.5	16.1	
OSK-U-16-733	NULL	Shear veins	502.5	448759	5435642	359	-54	47.3	49.0	1.8	3.40	
		including						47.3	47.8	0.5	9.99	
OSK-U-16-734	NULL	Fox	560.5	448758	5435641	302	-46	407.0	409.1	2.1	39.2	
		including						407.0	407.7	0.7	96.2	
		and						408.8	409.1	0.3	48.0	
OSK-U-16-736	NULL	Fox	590.5	448758	5435640	302	-60	260.6	262.7	2.1	5.14	
OSK-U-16-736	NULL	Fox	590.5	448758	5435640	302	-60	313.0	315.6	2.6	4.32	
OSK-U-16-738	NULL	Fox	547.5	448758	5435640	276	-46	217.8	221.7	3.9	2.58	
OSK-U-16-738	NULL	Fox	547.5	448758	5435640	276	-46	272.7	274.4	1.7	2.86	
OSK-W-16-309-W1	2575	Quartz vein in Red Dog	1225.0	452548	5434514	326	-63	612.2	615.0	2.8	9.11	
		including						614.0	615.0	1.0	24.5	
OSK-W-16-309-W1	2575	FW3	1225.0	452548	5434514	326	-63	965.0	967.0	2.0	1.19	
OSK-W-16-309-W1	2575	New	1225.0	452548	5434514	326	-63	1115.0	1117.0	2.0	5.60	
		including						1116.0	1117.0	1.0	11.2	
OSK-W-16-309-W2	2575	Caribou North 1	1111.0	452548	5434514	326	-63	520.8	522.7	1.9	0.84	
OSK-W-16-309-W2	2575	FW3	1111.0	452548	5434514	326	-63	924.0	926.0	2.0	0.23	
OSK-W-16-309-W2	2575	New - Underdog corridor	1111.0	452548	5434514	326	-63	972.0	975.0	3.0	5.58	
OSK-W-16-309-W2	2575	New under Red Dog	1111.0	452548	5434514	326	-63	988.0	992.0	4.0	3.27	
OSK-W-16-309-W3	2575	New Zone - Caribou	1174.0	452548	5434514	326	-63	474.0	476.2	2.2	7.63	
OSK-W-16-309-W3	2575	New Zone - Caribou	1174.0	452548	5434514	326	-63	480.4	482.5	2.1	6.32	
		including						481.3	482.0	0.7	17.3	
OSK-W-16-309-W3	2575	New Zone - Caribou	1174.0	452548	5434514	326	-63	539.2	543.8	4.6	11.8	
		including						542.0	543.0	1.0	47.9	
OSK-W-16-309-W3	2575	New Zone - Caribou	1174.0	452548	5434514	326	-63	883.7	886.5	2.8	0.48	





**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-16-311-W1	2325	FW1	1155.0	452311	5434424	330	-62	753.5	756.0	2.5	0.42	
OSK-W-16-311-W1	2325	FW3 hanging wall	1155.0	452311	5434424	330	-62	927.5	930.5	3.0	9.40	
								927.5	929.4	1.9	14.6	
OSK-W-16-311-W1	2325	FW3	1155.0	452311	5434424	330	-62	991.0	993.0	2.0	1.44	
OSK-W-16-311-W1	2325	FW4 Hangingwall	1155.0	452311	5434424	330	-62	1118.0	1120.0	2.0	15.7	
OSK-W-16-311-W1	2325	FW4	1155.0	452311	5434424	330	-62	1131.0	1132.9	1.9	8.32	
								1131.0	1132.0	1.0	15.7	
OSK-W-16-311-W2	2325	FW1	1181.0	452311	5434424	330	-62	734.3	737.8	3.5	0.80	
OSK-W-16-311-W2	2325	FW3 hanging wall	1181.0	452311	5434424	330	-62	918.8	921.0	2.2	13.0	
								919.3	919.6	0.3	88.3	
OSK-W-16-311-W2	2325	FW3 hanging wall	1181.0	452311	5434424	330	-62	970.0	972.0	2.0	6.44	
OSK-W-16-311-W2	2325	FW3	1181.0	452311	5434424	330	-62	992.5	994.9	2.4	6.55	
								993.3	993.9	0.6	24.7	
OSK-W-16-311-W2	2325	FW3 footwall	1181.0	452311	5434424	330	-62	1050.7	1053.4	2.7	7.87	
								1052.4	1053.4	1.0	20.9	
OSK-W-16-311-W2	2325	FW4	1181.0	452311	5434424	330	-62	1149.3	1152.0	2.7	5.21	
								1150.3	1151.0	0.7	19.9	
OSK-W-16-704-W1	2425	FW3 hanging wall	853.5	452311	5434629	329	-57	641.8	644.5	2.8	6.59	
								643.1	643.5	0.4	39.1	
OSK-W-16-704-W1	2425	FW3	853.5	452311	5434629	329	-57	649.6	652.5	2.9	15.5	
								649.6	650.3	0.7	63.6	
OSK-W-16-704-W1	2425	New - Underdog corridor	853.5	452311	5434629	329	-57	671.2	677.5	6.3	6.10	
								671.2	671.7	0.5	59.3	
OSK-W-16-704-W1	2425	FW4	853.5	452311	5434629	329	-57	797.0	799.0	2.0	25.1	
								797.5	798.1	0.6	50.5	
OSK-W-16-705	2650	Caribou South 1	637.5	452599	5434581	333	-60	403.5	405.8	2.3	1.31	
OSK-W-16-705	2650	Caribou South 3	637.5	452599	5434581	333	-60	482.7	485.0	2.3	0.54	
OSK-W-16-705	2650	Wolf	637.5	452599	5434581	333	-60	565.0	567.0	2.0	4.04	
								565.7	566.4	0.7	10.7	
OSK-W-16-705	2650	New Zone	637.5	452599	5434581	333	-60	594.0	596.2	2.2	3.64	
OSK-W-16-705	2650	FW3	637.5	452599	5434581	333	-60	899.0	901.9	2.9	3.54	
								901.1	901.9	0.8	12.3	
OSK-W-16-706	2575	Caribou South 1	1336.5	452611	5434418	330	-58	549.6	552.6	3.0	8.65	
OSK-W-16-706	2575	FW0	1336.5	452611	5434418	330	-58	829.5	831.6	2.1	1.44	
OSK-W-16-706	2575	FW1	1336.5	452611	5434418	330	-58	950.3	952.6	2.3	12.3	
								950.3	951.3	1.0	29.4	
OSK-W-16-706	2575	FW3	1336.5	452611	5434418	330	-58	1135.0	1138.9	3.9	0.72	
OSK-W-16-706-W1	2575	Caribou South 1	1276.5	452611	5434418	330	-58	546.5	563.0	16.5	5.75	
OSK-W-16-706-W1	2575	Caribou South 1 - cut to 100 g/t Au	1276.5	452611	5434418	330	-58	546.5	563.0	16.5	3.53	
								549.2	549.5	0.3	222	100
OSK-W-16-706-W1	2575	Caribou South 1 footwall	1276.5	452611	5434418	330	-58	558.3	563.0	4.7	3.41	
								558.3	558.7	0.4	14.5	
OSK-W-16-706-W1	2575	FW0	1276.5	452611	5434418	330	-58	818.8	821.3	2.5	28.1	
								819.4	820.0	0.6	127	100
OSK-W-16-706-W1	2575	FW1 hanging wall	1276.5	452611	5434418	330	-58	886.2	888.2	2.0	4.93	
								886.2	887.2	1.0	9.72	
OSK-W-16-706-W1	2575	FW1	1276.5	452611	5434418	330	-58	902.5	904.5	2.0	2.85	
OSK-W-16-706-W1	2575	FW2	1276.5	452611	5434418	330	-58	981.1	992.0	10.9	10.6	
								981.9	983.7	1.8	24.0	
								988.5	992.0	3.5	19.4	
OSK-W-16-706-W1	2575	FW2	1276.5	452611	5434418	330	-58	1007.0	1012.0	5.0	7.10	
								1008.0	1010.0	2.0	13.8	
OSK-W-16-706-W1	2575	FW2	1276.5	452611	5434418	330	-58	1022.0	1024.3	2.3	18.6	
								1022.9	1023.7	0.8	49.9	
OSK-W-16-706-W1	2575	FW3	1276.5	452611	5434418	330	-58	1033.0	1041.9	8.9	16.6	15.9
								1033.5	1034.3	0.8	93.6	
								1041.0	1041.4	0.4	117	100
OSK-W-16-706-W1	2575	FW4	1276.5	452611	5434418	330	-58	1073.1	1077.0	3.9	8.74	
OSK-W-16-706-W1	2575	New - under Red Dog	1276.5	452611	5434418	330	-58	1248.4	1250.9	2.5	3.95	
OSK-W-16-706-W2	2575	Caribou South 1	1297.5	452611	5434418	330	-58	552.0	556.3	4.3	1.87	
OSK-W-16-706-W2	2575	FW0	1297.5	452611	5434418	330	-58	827.0	829.0	2.0	2.43	
OSK-W-16-706-W2	2575	Quartz-tourmaline veins	1297.5	452611	5434418	330	-58	903.0	905.0	2.0	3.12	
OSK-W-16-706-W2	2575	FW1 (AQ core)	1297.5	452611	5434418	330	-58	945.1	951.4	6.3	9.17	
OSK-W-16-706-W2	2575	New - Underdog Corridor	1297.5	452611	5434418	330	-58	1018.0	1020.4	2.4	5.67	
OSK-W-16-706-W2	2575	New - Underdog Corridor	1297.5	452611	5434418	330	-58	1093.8	1098.3	4.5	3.06	
								1093.8	1094.4	0.6	12.7	
								1097.4	1098.3	0.9	6.44	
OSK-W-16-706-W2	2575	FW3	1297.5	452611	5434418	330	-58	1146.0	1149.5	3.5	4.95	
								1147.8	1148.2	0.4	35.3	
OSK-W-16-706-W2	2575	New - Underdog Corridor	1297.5	452611	5434418	330	-58	1176.5	1179.0	2.5	3.20	
								1177.5	1178.0	0.5	15.7	
OSK-W-16-706-W2	2575	New - Underdog Corridor	1297.5	452611	5434418	330	-58	1203.2	1205.2	2.0	7.33	
								1204.2	1204.6	0.4	33.6	
OSK-W-16-706-W3	2575	FW1	970.5	452611	5434418	330	-58	944.8	952.5	7.7	7.57	
								944.8	945.9	1.1	9.15	
								949.0	950.1	1.1	30.0	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-16-707	2675	Caribou South 2	361.5	452572	5434688	331	-52	247.3	249.5	2.2	11.3	
<i>including</i>								248.3	248.7	0.4	58.6	
OSK-W-16-707	2675	Caribou	361.5	452572	5434688	331	-52	319.5	328.0	8.5	0.78	
OSK-W-16-708	2775	Shear and quartz veins	1258.5	452819	5434423	331	-54	354.0	356.2	2.2	3.65	
<i>including</i>								354.8	355.1	0.3	14.0	
OSK-W-16-708	2775	Caribou South 3	1258.5	452819	5434423	331	-54	625.5	628.0	2.5	1.50	
OSK-W-16-708	2775	New	1258.5	452819	5434423	331	-54	755.6	758.0	2.4	3.36	
OSK-W-16-708	2775	Wolf hanging wall	1258.5	452819	5434423	331	-54	796.0	798.0	2.0	17.1	
OSK-W-16-708	2775	New	1258.5	452819	5434423	331	-54	889.5	891.8	2.3	5.55	
<i>including</i>								891.2	891.8	0.6	19.0	
OSK-W-16-708	2775	FW1	1258.5	452819	5434423	331	-54	1021.7	1024.5	2.8	3.94	
<i>including</i>								1022.5	1023.0	0.5	16.1	
OSK-W-16-708	2775	FW3	1258.5	452819	5434423	331	-54	1204.5	1206.7	2.2	0.09	
OSK-W-16-708-W1	2775	Caribou South 3 footwall	1273.5	452819	5434423	331	-54	633.3	635.9	2.6	1.28	
OSK-W-16-708-W1	2775	New	1273.5	452819	5434423	331	-54	706.3	708.7	2.4	3.25	
OSK-W-16-708-W1	2775	New	1273.5	452819	5434423	331	-54	729.3	733.0	3.7	3.89	
OSK-W-16-708-W1	2775	New	1273.5	452819	5434423	331	-54	738.1	740.7	2.6	4.01	
<i>including</i>								739.0	739.7	0.7	12.0	
OSK-W-16-708-W1	2775	Wolf hanging wall	1273.5	452819	5434423	331	-54	765.5	769.5	4.0	12.2	
OSK-W-16-708-W1	2775	Wolf	1273.5	452819	5434423	331	-54	816.5	820.3	3.8	12.5	
OSK-W-16-708-W1	2775	Wolf footwall	1273.5	452819	5434423	331	-54	834.0	836.4	2.4	4.79	
<i>including</i>								835.6	836.4	0.8	13.9	
OSK-W-16-708-W1	2775	New	1273.5	452819	5434423	331	-54	838.1	844.5	6.4	15.4	
<i>including</i>								840.5	843.4	2.9	31.5	
OSK-W-16-708-W1	2775	New	1273.5	452819	5434423	331	-54	1069.0	1071.0	2.0	8.27	
<i>including</i>								1069.9	1070.2	0.3	41.7	
OSK-W-16-708-W1	2775	FW3	1273.5	452819	5434423	331	-54	1088.0	1091.0	3.0	3.74	
OSK-W-16-708-W1	2775	New	1273.5	452819	5434423	331	-54	1163.0	1165.1	2.1	6.14	
<i>including</i>								1163.0	1164.0	1.0	11.1	
OSK-W-16-708-W2	2775	Caribou South 3	1408.5	452819	5434423	330	-54	633.0	635.6	2.6	3.20	
OSK-W-16-708-W2	2775	Shear - Caribou Corridor	1408.5	452819	5434423	330	-54	668.8	671.0	2.2	7.43	
<i>including</i>								668.8	670.2	1.4	11.4	
OSK-W-16-708-W2	2775	Caribou - Caribou Corridor	1408.5	452819	5434423	330	-54	795.0	798.0	3.0	7.66	
OSK-W-16-708-W2	2775	Wolf - Caribou Corridor	1408.5	452819	5434423	330	-54	841.9	844.7	2.8	4.47	
<i>including</i>								844.3	844.7	0.4	30.3	
OSK-W-16-708-W2	2775	New zone - Underdog	1408.5	452819	5434423	330	-54	1135.5	1142.1	6.6	13.8	
<i>including</i>								1136.1	1138.5	2.4	36.1	
OSK-W-16-708-W2	2775	FW3	1408.5	452819	5434423	330	-54	1274.3	1276.3	2.0	0.63	
OSK-W-16-709	2700	New zone ; Shear	591.5	452647	5434573	330	-59	186.0	188.0	2.0	3.01	
<i>including</i>								186.0	187.0	1.0	5.61	
OSK-W-16-709	2700	New Zone	591.5	452647	5434573	330	-59	349.5	351.5	2.0	3.22	
OSK-W-16-709	2700	Caribou South 1	591.5	452647	5434573	330	-59	418.2	421.9	3.7	4.90	
OSK-W-16-709	2700	Caribou South 3	591.5	452647	5434573	330	-59	499.2	502.0	2.8	0.76	
OSK-W-16-710	2700	Tourmaline breccia	705.5	452649	5434613	331	-60	68.0	70.0	2.0	3.25	
<i>including</i>								69.3	70.0	0.7	8.93	
OSK-W-16-710	2700	New zone	705.5	452649	5434613	331	-60	157.0	159.0	2.0	3.13	
<i>including</i>								157.0	158.3	1.3	4.72	
OSK-W-16-710	2700	New zone	705.5	452649	5434613	331	-60	222.0	225.0	3.0	3.48	
<i>including</i>								222.0	223.5	1.5	6.94	
OSK-W-16-710	2700	Caribou South 1	705.5	452649	5434613	331	-60	402.8	403.5	0.7	1.94	
OSK-W-16-710	2700		705.5	452649	5434613	331	-60	<i>Caribou South 3 ; cross-cut by late felsic dike</i>				
OSK-W-16-710	2700	Quartz-tourmaline veins	705.5	452649	5434613	331	-60	498.0	500.5	2.5	10.8	
<i>including</i>								498.0	499.5	1.5	17.8	
OSK-W-16-710	2700	New zone	705.5	452649	5434613	331	-60	531.0	534.0	3.0	8.32	
<i>including</i>								532.5	534.0	1.5	15.5	
OSK-W-16-710	2700	Wolf	705.5	452649	5434613	331	-60	562.0	568.7	6.7	11.8	
<i>including</i>								565.9	566.6	0.7	21.2	100
OSK-W-16-710	2700	New zone	705.5	452649	5434613	331	-60	586.0	588.3	2.3	16.2	
<i>including</i>								586.0	587.9	1.9	19.6	
OSK-W-16-710	2700	Caribou North 2	705.5	452649	5434613	331	-60	620.0	623.5	3.5	1.12	
OSK-W-16-712	2775		40.5	452678	5434681	330	-55	<i>Abandoned</i>				
OSK-W-16-713	2775	Caribou	524.5	452678	5434681	331	-56	421.0	423.0	2.0	0.80	
OSK-W-16-713	2775	Caribou North 2 footwall	524.5	452678	5434681	331	-56	472.0	479.4	7.4	1.43	
OSK-W-16-715	2800	Eastern extension Caribou South 1	805.5	452786	5434527	334	-61	534.5	536.5	2.0	4.85	
OSK-W-16-715	2800	New	805.5	452786	5434527	334	-61	541.5	543.5	2.0	4.17	
OSK-W-16-715	2800	Caribou South 3	805.5	452786	5434527	334	-61	646.0	649.0	3.0	22.6	
<i>including</i>								647.5	649.0	1.5	41.0	
OSK-W-16-715	2800	New	805.5	452786	5434527	334	-61	668.5	671.5	3.0	6.84	
<i>including</i>								668.5	670.0	1.5	13.1	
OSK-W-16-715	2800	New	805.5	452786	5434527	334	-61	727.0	729.8	2.8	4.38	
OSK-W-16-715	2800	Quartz vein in Red Dog	805.5	452786	5434527	334	-61	800.8	801.3	0.5	18.9	
OSK-W-16-718	2775	Caribou South 1	799.5	452742	5434571	332	-61	431.9	434.9	3.0	23.2	
<i>including</i>								432.9	434.2	1.3	44.5	
OSK-W-16-718	2775	Caribou South 3	799.5	452742	5434571	332	-61	515.5	518.0	2.5	1.88	
OSK-W-16-718	2775	New	799.5	452742	5434571	332	-61	537.5	539.7	2.2	3.31	
OSK-W-16-718	2775	Wolf 2	799.5	452742	5434571	332	-61	570.5	575.2	4.7	8.50	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-16-718	2775	Quartz-carbonate vein	799.5	452742	5434571	332	-61	679.0	681.2	2.2	10.4	
								680.7	681.2	0.5	44.4	
OSK-W-16-718	2775	Wolf	799.5	452742	5434571	332	-61	735.3	737.9	2.6	4.78	
OSK-W-16-720	2775	Caribou	460.5	452665	5434716	332	-56	260.0	265.7	5.7	34.4	20.9
								262.0	262.5	0.5	45.9	
								263.1	263.6	0.5	105	100
								264.3	264.6	0.3	348	100
OSK-W-16-720	2775	Caribou	460.5	452665	5434716	332	-56	394.0	398.4	4.4	5.56	
								394.0	394.5	0.5	18.7	
OSK-W-16-720	2775	Caribou North 2 extension	460.5	452665	5434716	332	-56	436.5	439.0	2.5	3.07	
								437.0	438.0	1.0	7.25	
OSK-W-16-722	2925	New	774.8	452795	5434812	330	-60	53.0	55.0	2.0	6.08	
								53.0	54.0	1.0	12.0	
OSK-W-16-724	3050	New	823.5	452910	5434850	329	-65	157.0	159.0	2.0	3.18	
OSK-W-16-724	3050	New - Caribou Corridor	823.5	452910	5434850	329	-65	385.0	387.5	2.5	3.34	
								385.0	386.0	1.0	8.11	
OSK-W-16-724	3050	New - Caribou Corridor	823.5	452910	5434850	329	-65	478.6	480.7	2.1	3.64	
OSK-W-16-724	3050	Caribou North 2 Zone Extension	823.5	452910	5434850	329	-65	576.7	580.0	3.3	5.06	
								579.7	580.0	0.3	26.7	
OSK-W-16-726	1850	FW3	997.5	451895	5434186	328	-59	837.0	839.9	2.9	0.60	
OSK-W-16-726	1850	New zone under Red Dog	997.5	451895	5434186	328	-59	936.6	938.8	2.2	4.49	
								938.5	938.8	0.3	18.5	
OSK-W-16-726-W1	1850	FW3	1107.5	451895	5434186	328	-59	962.9	966.3	3.4	0.27	
OSK-W-16-726-W2	1850		565.5	451895	5434186	328	-59	<i>No significant results</i>				
OSK-W-16-727	1775	FW3 Underdog	382.5	451664	5434446	330	-53	274.4	276.5	2.1	9.45	
								274.9	276.0	1.1	17.2	
OSK-W-16-728	3200	Crustiform vein	1420.5	453055	5434890	334	-66	363.0	365.4	2.4	42.2	17.2
								363.6	364.0	0.4	250	100
OSK-W-16-728	3200	Crustiform vein	1420.5	453055	5434890	334	-66	404.0	404.5	0.5	23.8	
OSK-W-16-728	3200	Caribou Zone extension	1420.5	453055	5434890	334	-66	478.1	481.2	3.1	391	100
OSK-W-16-728	3200	Caribou Zone extension Cut to 100 g/t Au	1420.5	453055	5434890	334	-66	478.1	481.2	3.1	14.7	
								478.1	478.5	0.4	3020	100
OSK-W-16-728	3200	New zone - Caribou corridor	1420.5	453055	5434890	334	-66	581.6	584.0	2.4	3.18	
OSK-W-16-728	3200	Zone 27 - Crustiform vein	1420.5	453055	5434890	334	-66	752.2	754.9	2.7	4.69	
								753.1	753.9	0.8	15.6	
OSK-W-16-735	2375	Shear vein	1111.5	452285	5434580	332	-64	58.3	60.5	2.2	13.8	
								58.3	58.9	0.6	48.7	
OSK-W-16-735	2375	Caribou	1111.5	452285	5434580	332	-64	101.8	137.2	35.4	17.0	
OSK-W-16-735	2375	Caribou Cut to 100g/t Au	1111.5	452285	5434580	332	-64	101.8	137.2	35.4	6.10	
								103.0	103.5	0.5	10.1	
								112.0	113.7	1.7	318	100
								112.0	113.0	1.0	486	100
								113.0	113.7	0.7	79.2	
OSK-W-16-735	2375	Zone 27	1111.5	452285	5434580	332	-64	322.8	325.0	2.2	14.6	
								322.8	323.4	0.6	53.0	
OSK-W-16-735	2375	FW1	1111.5	452285	5434580	332	-64	532.4	534.5	2.1	14.1	
								532.4	533.1	0.7	32.8	
								534.2	534.5	0.3	19.6	
OSK-W-16-735	2375	FW1 Footwall	1111.5	452285	5434580	332	-64	554.4	557.8	3.4	10.8	
								554.4	554.8	0.4	76.9	
OSK-W-16-735	2375	FW3	1111.5	452285	5434580	332	-64	676.5	681.1	4.6	0.71	
OSK-W-16-735	2375	FW4 Hangingwall	1111.5	452285	5434580	332	-64	797.8	800.0	2.2	6.75	
								798.8	799.1	0.3	48.4	
OSK-W-16-735	2375	FW4 Hangingwall	1111.5	452285	5434580	332	-64	812.0	814.9	2.9	8.57	
								814.4	814.9	0.5	43.0	
OSK-W-16-735	2375	FW4	1111.5	452285	5434580	332	-64	824.2	828.4	4.2	33.6	24.4
								824.2	824.5	0.3	228	100
								826.8	828.4	1.6	36.8	
OSK-W-16-735-W1	2375	Z27-2	1072.5	452285	5434580	332	-64	345.8	348.0	2.2	4.50	
OSK-W-16-735-W1	2375	Zone 27	1072.5	452285	5434580	332	-64	404.1	406.0	1.9	1.14	
OSK-W-16-735-W1	2375	Quartz vein in Red Dog	1072.5	452285	5434580	332	-64	427.5	428.5	1.0	5.13	
OSK-W-16-735-W1	2375	Quartz vein in Red Dog	1072.5	452285	5434580	332	-64	477.8	478.1	0.3	11.8	
OSK-W-16-735-W1	2375	FW1	1072.5	452285	5434580	332	-64	520.5	527.3	6.8	11.6	8.70
								521.5	522.0	0.5	140	100
OSK-W-16-735-W1	2375	FW3	1072.5	452285	5434580	332	-64	743.3	749.0	5.7	1.04	
OSK-W-16-735-W2	2375	FW1	1091.0	452285	5434580	332	-64	532.2	535.7	3.5	12.2	
OSK-W-16-735-W2	2375	FW1	1091.0	452285	5434580	332	-64	545.8	548.6	2.8	6.80	
OSK-W-16-735-W2	2375	FW3	1091.0	452285	5434580	332	-64	808.5	818.3	9.8	7.92	
OSK-W-16-735-W2	2375	FW3	1091.0	452285	5434580	332	-64	822.7	828.0	5.3	11.7	
								825.0	825.5	0.5	54.1	
OSK-W-16-737	3375		73.5	453236	5434928	332	-66	<i>Abandoned</i>				
OSK-W-16-739	3375		43.5	453236	5434928	332	-65	<i>Abandoned</i>				
OSK-W-16-740	3375	Vein	1465.5	453238	5434925	340	-66	137.4	140.0	2.6	7.21	
								138.7	139.2	0.5	23.6	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-16-740	3375	Lynx	1465.5	453238	5434925	340	-66	159.0	161.0	2.0	4.49	
OSK-W-16-740	3375	Lynx FW	1465.5	453238	5434925	340	-66	248.5	256.7	8.2	4.72	
		<i>including</i>						249.5	250.1	0.6	13.0	
		<i>including</i>						255.7	256.7	1.0	19.3	
OSK-W-16-740	3375	Crustiform Vein	1465.5	453238	5434925	340	-66	305.4	310.0	4.6	5.69	
		<i>including</i>						305.4	306.1	0.7	11.8	
		<i>including</i>						309.0	310.0	1.0	16.3	
OSK-W-16-740	3375	CN2	1465.5	453238	5434925	340	-66	720.5	722.8	2.3	9.66	
		<i>including</i>						720.5	721.5	1.0	19.5	
OSK-W-16-740	3375	New UnderDog	1465.5	453238	5434925	340	-66	1389.0	1391.4	2.4	8.71	
		<i>including</i>						1390.2	1390.5	0.3	67.9	
OSK-W-16-741	2525		247.5	452652	5434236	329	-65	<i>No significant results</i>				
OSK-W-16-742	2525		31.5	452651	5434236	330	-64	<i>Abandoned</i>				
OSK-W-16-743	2525	New zone	1561.5	452652	5434235	334	-64	672.2	674.7	2.5	6.44	
OSK-W-16-743	2525	New zone	1561.5	452652	5434235	334	-64	701.1	703.8	2.7	4.91	
		<i>including</i>						703.1	703.8	0.7	15.3	
OSK-W-16-743	2525	CS1	1561.5	452652	5434235	334	-64	776.4	777.3	0.9	1.91	
OSK-W-16-743	2525	New zone	1561.5	452652	5434235	334	-64	790.4	792.8	2.4	4.71	
		<i>including</i>						790.4	790.7	0.3	37.1	
OSK-W-16-743	2525	FW0	1561.5	452652	5434235	334	-64	1007.0	1009.7	2.7	2.52	
OSK-W-16-743	2525	FW1	1561.5	452652	5434235	334	-64	1173.6	1183.3	9.7	3.37	
		<i>including</i>						1179.2	1179.8	0.6	13.3	
OSK-W-16-743	2525	FW2	1561.5	452652	5434235	334	-64	1233.7	1236.3	2.6	303	47.0
		<i>including</i>						1233.7	1235.8	2.1	375	57.7
OSK-W-16-743	2525	FW3	1561.5	452652	5434235	334	-64	1366.0	1368.2	2.2	5.55	
OSK-W-16-743-W1	2525	CS1	1489.5	452651	5434237	334	-64	774.0	776.0	2.0	1.10	
		<i>including</i>						774.6	775.0	0.4	5.05	
OSK-W-16-743-W1	2525	FW0	1489.5	452651	5434237	334	-64	1000.5	1005.7	5.2	5.77	
		<i>including</i>						1001.3	1003.7	2.4	11.0	
OSK-W-16-743-W1	2525	FW0 FW	1489.5	452651	5434237	334	-64	1060.0	1063.0	3.0	3.62	
		<i>including</i>						1060.0	1060.5	0.5	7.97	
OSK-W-16-743-W1	2525	FW2 HW	1489.5	452651	5434237	334	-64	1243.5	1245.6	2.1	6.77	
OSK-W-16-743-W1	2525	FW2	1489.5	452651	5434237	334	-64	1251.8	1254.4	2.6	8.13	
		<i>including</i>						1252.1	1252.9	0.8	24.0	
OSK-W-16-743-W1	2525	FW3	1489.5	452651	5434237	334	-64	1394.0	1396.0	2.0	6.29	
		<i>including</i>						1394.0	1394.9	0.9	12.9	
OSK-W-16-743-W2	2525	CS1	1626.7	452651	5434237	334	-64	748.0	751.0	3.0	10.3	
		<i>including</i>						749.6	751.0	1.4	21.5	
OSK-W-16-743-W2	2525	FW0	1626.7	452651	5434237	334	-64	1160.0	1162.9	2.9	3.52	
OSK-W-16-743-W2	2525	FW1	1626.7	452651	5434237	334	-64	1279.0	1281.0	2.0	1.90	
OSK-W-16-743-W2	2525	FW2	1626.7	452651	5434237	334	-64	1373.7	1376.3	2.6	9.10	
		<i>including</i>						1374.5	1375.3	0.8	27.5	
OSK-W-16-743-W2	2525	FW3	1626.7	452651	5434237	334	-64	1465.5	1469.0	3.5	0.64	
OSK-W-16-744	2775	New zone	690.9	452665	5434732	331	-56	268.0	270.5	2.5	5.24	
		<i>including</i>						269.0	270.5	1.5	8.35	
OSK-W-16-744	2775	Caribou	690.9	452665	5434732	331	-56	365.0	374.0	9.0	5.00	
		<i>including</i>						372.0	373.0	1.0	31.2	
OSK-W-16-744	2775	Caribou North 2	690.9	452665	5434732	331	-56	417.4	419.9	2.5	4.44	
		<i>including</i>						419.5	419.9	0.4	20.0	
OSK-W-16-744	2775	Zone 27	690.9	452665	5434732	331	-56	578.0	594.0	16.0	4.92	
		<i>including</i>						578.0	582.0	4.0	15.2	
OSK-W-16-746	2650	Caribou	874.5	452551	5434670	331	-57	343.0	348.2	5.2	5.50	
		<i>including</i>						344.8	345.2	0.4	47.2	
OSK-W-16-746	2650	Caribou North 2	874.5	452551	5434670	331	-57	378.2	378.9	0.7	0.16	
OSK-W-16-746	2650	New zone	874.5	452551	5434670	331	-57	455.4	457.7	2.3	3.87	
		<i>including</i>						456.9	457.7	0.8	9.29	
OSK-W-16-746	2650	Vein	874.5	452551	5434670	331	-57	603.0	606.7	3.7	16.5	
OSK-W-16-747	2475	Quartz-tourmaline vein	548.1	452449	5434487	331	-57	153.0	155.0	2.0	3.66	
		<i>including</i>						154.0	154.3	0.3	23.6	
OSK-W-16-747	2475	Caribou	548.1	452449	5434487	331	-57	298.3	300.7	2.4	13.7	
		<i>including</i>						298.3	299.3	1.0	31.5	
OSK-W-16-747	2475	Caribou South 1	548.1	452449	5434487	331	-57	417.0	419.0	2.0	11.4	
		<i>including</i>						417.8	418.3	0.5	45.3	
OSK-W-16-747	2475	Caribou North 1	548.1	452449	5434487	331	-57	467.1	468.9	1.8	2.17	
OSK-W-16-747	2475		548.1	452449	5434487	331	-57	<i>Zone 27 ; cross-cut by Red Dog</i>				
OSK-W-16-749	2450	CS1	553.0	452486	5434389	332	-58	504.6	510.0	5.4	12.7	
		<i>including</i>						504.6	505.3	0.7	35.2	
		<i>including</i>						506.0	510.0	4.0	10.7	
OSK-W-16-749	2450	CS1 FW	553.0	452486	5434389	332	-58	522.0	525.1	3.1	3.43	
OSK-W-16-750	3550	Lynx 1	1660.1	453440	5434933	339	-69	346.0	347.0	1.0	0.65	
OSK-W-16-750	3550	Crustiform vein	1660.1	453440	5434933	339	-69	418.2	420.5	2.3	17.0	
OSK-W-16-750	3550	Caribou	1660.1	453440	5434933	339	-69	709.0	711.0	2.0	41.8	
OSK-W-16-750	3550	UnderDog	1660.1	453440	5434933	339	-69	983.5	985.8	2.3	14.8	
		<i>including</i>						984.6	985.2	0.6	56.0	
OSK-W-16-750	3550	UnderDog	1660.1	453440	5434933	339	-69	1430.0	1432.0	2.0	4.65	
OSK-W-16-751	3200	Caribou - Shear Zone	943.5	453032	5434930	337	-64	403.0	407.7	4.7	3.09	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-16-751	3200	Caribou - Shear Zone	943.5	453032	5434930	337	-64	466.9	469.0	2.1	5.21	
								466.9	467.8	0.9	11.5	
<i>including</i>												
OSK-W-16-751	3200	Caribou	943.5	453032	5434930	337	-64	504.6	507.0	2.4	3.17	
OSK-W-16-751	3200	CN2	943.5	453032	5434930	337	-64	519.2	521.5	2.3	6.57	
OSK-W-16-751	3200	Zone 27	943.5	453032	5434930	337	-64	795.6	796.9	1.3	0.07	
OSK-W-16-753	2725	Caribou South 3	756.5	452756	5434463	332	-58	666.5	674.0	7.5	7.92	
								666.5	670.1	3.6	14.1	
<i>including</i>												
OSK-W-16-753	2725	Caribou	756.5	452756	5434463	332	-58	688.0	690.7	2.7	4.09	
OSK-W-16-754	2675	CS1	1564.5	452767	5434303	332	-59	724.4	726.5	2.1	7.15	
								724.9	725.5	0.6	24.6	
<i>including</i>												
OSK-W-16-754	2675	FW0	1564.5	452767	5434303	332	-59	1108.0	1111.0	3.0	4.94	
								1110.0	1111.0	1.0	11.9	
<i>including</i>												
OSK-W-16-754	2675	FW0 FW	1564.5	452767	5434303	332	-59	1128.4	1131.0	2.6	3.66	
								1129.2	1129.5	0.3	22.0	
<i>including</i>												
OSK-W-16-754	2675	FW1	1564.5	452767	5434303	332	-59	1257.6	1258.9	1.3	2.07	
OSK-W-16-754	2675	FW3	1564.5	452767	5434303	332	-59	1422.7	1430.0	7.3	9.76	
								1424.0	1425.6	1.6	34.6	
<i>including</i>												
OSK-W-16-755	3375	Lynx	1078.5	453213	5434971	336	-65	63.0	69.0	6.0	11.8	
								64.0	64.9	0.9	67.1	
<i>including</i>												
OSK-W-16-755	3375	Lynx Footwall	1078.5	453213	5434971	336	-65	147.0	149.0	2.0	8.12	
								147.4	147.9	0.5	30.4	
<i>including</i>												
OSK-W-16-755	3375	Caribou Hangingwall	1078.5	453213	5434971	336	-65	188.5	191.0	2.5	3.30	
								189.5	190.2	0.7	10.6	
<i>including</i>												
OSK-W-16-755	3375	Caribou	1078.5	453213	5434971	336	-65	568.0	572.9	4.9	2.11	
								569.7	570.2	0.5	11.6	
<i>including</i>												
OSK-W-16-755	3375	CN2	1078.5	453213	5434971	336	-65	617.0	621.8	4.8	2.08	
OSK-W-16-755	3375	Vein	1078.5	453213	5434971	336	-65	668.0	670.0	2.0	5.60	
OSK-W-16-755-W1	3375	CN2	685.5	453213	5434971	336	-65	670.7	674.5	3.8	0.61	
OSK-W-16-756	2750	CS1	803.0	452809	5434390	331	-58	672.8	675.4	2.6	3.29	
								673.8	674.6	0.8	9.66	
<i>including</i>												
OSK-W-16-756	2750	Vein	803.0	452809	5434390	331	-58	756.6	759.1	2.5	3.70	
								758.8	759.1	0.3	26.4	
<i>including</i>												
OSK-W-16-759	3175	Caribou HW	891.5	452988	5434975	330	-65	189.1	193.5	4.4	4.20	
OSK-W-16-759	3175	CN2	891.5	452988	5434975	330	-65	377.4	381.3	3.9	1.53	
OSK-W-16-759	3175	Zone 27	891.5	452988	5434975	330	-65	540.2	542.4	2.2	0.46	
OSK-W-16-760	3550	Lynx HW	1561.5	453403	5434971	331	-65	208.0	211.0	3.0	14.1	
								208.5	211.0	2.5	16.7	
<i>including</i>												
OSK-W-16-760	3550	Lynx	1561.5	453403	5434971	331	-65	223.0	232.0	9.0	95.3	42.7
OSK-W-16-760	3550	Lynx	1561.5	453403	5434971	331	-65	223.0	232.0	9.0	42.7	
								226.3	232.0	5.7	148	65.0
<i>including</i>												
OSK-W-16-760	3550	Crustiform vein	1561.5	453403	5434971	331	-65	250.5	255.0	4.5	7.79	
OSK-W-16-760	3550	Crustiform vein	1561.5	453403	5434971	331	-65	354.3	357.0	2.7	5.50	
OSK-W-16-761	3375	Lynx FW	1387.5	453182	5434993	330	-61	54.5	56.5	2.0	19.4	
OSK-W-16-761	3375	Lynx FW	1387.5	453182	5434993	330	-61	64.7	67.0	2.3	71.3	64.3
OSK-W-16-762	2675	CS1 HW	775.5	452730	5434409	332	-56	554.0	556.8	2.8	3.29	
								555.0	556.8	1.8	4.95	
<i>including</i>												
OSK-W-16-762	2675	Vein	775.5	452730	5434409	332	-56	589.0	591.7	2.7	3.12	
OSK-W-16-762	2675	CS1 FW	775.5	452730	5434409	332	-56	622.0	624.0	2.0	8.89	
								623.0	624.0	1.0	17.7	
<i>including</i>												
OSK-W-16-762	2675	CS3	775.5	452730	5434409	332	-56	666.0	673.0	7.0	7.61	
OSK-W-16-762	2675	CS3 FW	775.5	452730	5434409	332	-56	680.0	684.1	4.1	4.70	
								682.0	684.1	2.1	8.95	
<i>including</i>												
OSK-W-16-762	2675	Caribou	775.5	452730	5434409	332	-56	693.0	696.0	3.0	4.47	
								694.0	695.0	1.0	7.24	
<i>including</i>												
OSK-W-16-764	3350	Caribou extension	1336.3	453147	5435026	329	-60	369.9	374.5	4.6	0.73	
OSK-W-16-764	3350	CN2 extension	1336.3	453147	5435026	329	-60	416.5	420.0	3.5	0.24	
OSK-W-16-765	3175	New zone	901.5	452955	5435002	329	-63	41.3	52.9	11.6	1.11	
OSK-W-16-765	3175	New zone	901.5	452955	5435002	329	-63	82.6	84.0	1.4	4.52	
								82.6	82.9	0.3	20.3	
<i>including</i>												
OSK-W-16-765	3175	Caribou extension	901.5	452955	5435002	329	-63	137.0	139.0	2.0	2.27	
								137.0	137.5	0.5	8.82	
<i>including</i>												
OSK-W-16-765	3175	Caribou extension	901.5	452955	5435002	329	-63	141.9	144.1	2.2	2.54	
OSK-W-16-765	3175	CN2 extension	901.5	452955	5435002	329	-63	341.1	344.0	2.9	0.98	
OSK-W-16-765	3175	CN2 extension	901.5	452955	5435002	329	-63	364.3	371.0	6.7	0.21	
OSK-W-16-765	3175	Z27 extension	901.5	452955	5435002	329	-63	576.1	577.1	1.0	0.13	
OSK-W-16-766	2625	Vein - Caribou corridor	709.4	452690	5434340	333	-57	341.9	345.0	3.1	5.17	
								343.0	343.6	0.6	16.2	
<i>including</i>												
OSK-W-16-766	2625	CS1	709.4	452690	5434340	333	-57	651.1	653.9	2.8	3.60	
OSK-W-16-767	2775	Vein - Shear	1606.5	452887	5434330	331	-60	431.7	433.1	1.4	1.70	
								432.8	433.1	0.3	6.72	
<i>including</i>												
OSK-W-16-767	2775	Vein in late dyke	1606.5	452887	5434330	331	-60	865.9	870.0	4.1	3.68	
OSK-W-16-767	2775	FW0	1606.5	452887	5434330	331	-60	1121.0	1123.0	2.0	4.14	
								1122.0	1123.0	1.0	7.57	
<i>including</i>												
OSK-W-16-767	2775	FW1	1606.5	452887	5434330	331	-60	1359.7	1368.5	8.8	2.06	
								1359.7	1360.1	0.4	22.2	
<i>including</i>												
OSK-W-16-767	2775	FW3	1606.5	452887	5434330	331	-60	1535.5	1548.0	12.5	0.49	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-16-769	3175	Vein	922.5	452932	5435051	331	-64	235.6	238.7	3.1	3.52	
<i>including</i>								237.1	237.7	0.6	13.4	
OSK-W-16-769	3175	CN2	922.5	452932	5435051	331	-64	298.0	300.1	2.1	32.8	24.1
OSK-W-17-1003	3350	Lynx 1	366.0	453223	5434910	329	-59	131.1	133.7	2.6	5.18	
<i>including</i>								131.1	131.9	0.8	16.8	
OSK-W-17-1003	3350	Lynx 2	366.0	453223	5434910	329	-59	213.1	215.1	2.0	19.5	
<i>including</i>								213.1	213.9	0.8	46.3	
OSK-W-17-1003	3350	Lynx 2	366.0	453223	5434910	329	-59	240.8	243.0	2.2	3.00	
<i>including</i>								241.8	242.1	0.3	11.5	
OSK-W-17-1006	3625	Lynx 2	762.0	453281	5435348	136	-49	383.3	390.2	6.9	36.0	29.9
<i>including</i>								383.3	384.2	0.9	147	100
<i>including</i>								384.6	385.7	1.1	62.3	
<i>including</i>								389.3	390.2	0.9	41.4	
OSK-W-17-1009	2325	Z27	183.0	452107	5434809	147	-49	108.0	110.7	2.7	5.73	
<i>including</i>								109.0	110.0	1.0	13.7	
OSK-W-17-1010	3425	Lynx HW	369.0	453313	5434908	330	-53	169.9	172.0	2.1	5.84	
<i>including</i>								170.3	171.0	0.7	16.8	
OSK-W-17-1010	3425	VNCR	369.0	453313	5434908	330	-53	310.5	314.0	3.5	24.3	
<i>including</i>								310.5	311.5	1.0	62.9	
OSK-W-17-1018	2475	Z27	300.0	452247	5434865	333	-47	10.0	12.0	2.0	3.93	
OSK-W-17-1021	3150	VNCR - Lynx corridor	621.0	452990	5434889	333	-55	68.0	70.2	2.2	9.72	
OSK-W-17-1023	2275	Z27	228.0	452033	5434796	145	-48	134.4	138.0	3.6	4.00	
<i>including</i>								134.4	135.2	0.8	13.1	
OSK-W-17-1026	2325	Z27	147.0	452119	5434787	129	-45	60.3	62.6	2.3	4.57	
<i>including</i>								62.0	62.6	0.6	16.5	
OSK-W-17-1031	2525	Z27	390.0	452296	5434867	336	-62	61.5	63.8	2.3	2.38	
OSK-W-17-1031	2525	Drake	390.0	452296	5434867	336	-62	182.0	184.0	2.0	3.14	
<i>including</i>								182.3	182.6	0.3	18.7	
OSK-W-17-1031	2525	Mallard	390.0	452296	5434867	336	-62	325.6	327.8	2.2	0.58	
OSK-W-17-1034	3150	VNCR	228.0	452978	5434914	330	-53	202.3	206.0	3.7	6.29	
OSK-W-17-1036	3550	VNCR	432.0	453231	5435294	139	-55	345.8	350.6	4.8	3.73	
<i>including</i>								349.6	350.6	1.0	15.7	
OSK-W-17-1036	3550	VNCR	432.0	453231	5435294	139	-55	358.6	361.5	2.9	18.9	
<i>including</i>								359.6	360.5	0.9	58.1	
OSK-W-17-1038	2275	Z27	120.0	452067	5434773	147	-49	97.4	99.7	2.3	16.4	
OSK-W-17-1039	3725	Lynx 2	513.0	453361	5435436	147	-49	379.1	381.1	2.0	1.06	
OSK-W-17-1039	3725	Lynx 1	513.0	453361	5435436	147	-49	436.9	441.3	4.4	11.6	
<i>including</i>								436.9	437.9	1.0	34.4	
OSK-W-17-1044	3650	Lynx 1	381.0	453477	5435045	333	-70	242.0	244.1	2.1	3.03	
OSK-W-17-1048	3350	Lynx 2	303.0	453215	5434914	333	-52	209.1	212.0	2.9	10.4	
<i>including</i>								210.3	210.7	0.4	49.2	
OSK-W-17-1048	3350	Lynx 2	303.0	453215	5434914	333	-52	216.0	219.0	3.0	21.3	
<i>including</i>								217.8	219.0	1.2	37.4	
OSK-W-17-1050	2250	Z27	105.6	452053	5434749	148	-49	76.5	80.0	3.5	6.55	
OSK-W-17-1051	2775	TBD	1248.0	452313	5435323	138	-68	303.0	305.1	2.1	7.85	
OSK-W-17-1051	2775	FW3	1248.0	452313	5435323	138	-68	846.0	848.0	2.0	27.8	
<i>including</i>								847.0	848.0	1.0	53.8	
OSK-W-17-1051	2775	FW3	1248.0	452313	5435323	138	-68	857.1	859.8	2.7	5.36	
OSK-W-17-1052	3150	Lynx 1	839.5	452999	5434855	328	-67	115.9	120.0	4.1	7.65	
<i>including</i>								118.2	119.4	1.2	20.8	
OSK-W-17-1064	3625	Lynx 2	441.0	453460	5435020	330	-74	344.9	356.5	11.6	20.5	15.5
<i>including</i>								345.7	346.7	1.0	159	
OSK-W-17-1066	2475	CS1 HW	639.0	452488	5434436	332	-56	412.0	415.4	3.4	4.72	
OSK-W-17-1066	2475	CS1	639.0	452488	5434436	332	-56	458.6	460.9	2.3	4.48	
OSK-W-17-1066	2475	CN1	639.0	452488	5434436	332	-56	514.0	517.0	3.0	7.98	
<i>including</i>								515.6	516.1	0.5	43.1	
OSK-W-17-1066	2475	Vein in Red Dog	639.0	452488	5434436	332	-56	572.3	572.9	0.6	32.5	
OSK-W-17-1068	3575	Lynx HW	513.0	453253	5435282	130	-45	414.0	416.0	2.0	4.56	
OSK-W-17-1068	3575	Lynx HW	513.0	453253	5435282	130	-45	451.9	454.3	2.4	4.77	
OSK-W-17-1073	3000	Vein	603.0	452755	5434982	144	-51	475.3	477.9	2.6	4.03	
<i>including</i>								475.3	476.0	0.7	12.4	
OSK-W-17-1073	3000	Vein	603.0	452755	5434982	144	-51	481.0	483.2	2.2	3.78	
<i>including</i>								482.5	483.2	0.7	11.3	
OSK-W-17-1079	2550	CN1 FW	615.0	452541	5434452	332	-58	597.0	599.3	2.3	108	17.5
<i>including</i>								597.6	598.0	0.4	618	100
OSK-W-17-1080	3350	Lynx 2	84.0	453165	5434979	330	-45	51.0	53.0	2.0	5.47	
<i>including</i>								52.1	52.4	0.3	34.0	
OSK-W-17-1091	3375	Lynx 1	246.0	453207	5434962	332	-51	60.4	62.7	2.3	11.3	
<i>including</i>								61.0	62.0	1.0	25.2	
OSK-W-17-1100	3675	Lynx 3	426.0	453395	5435252	149	-61	165.5	167.5	2.0	5.98	
<i>including</i>								165.5	166.5	1.0	11.8	
OSK-W-17-1102	3400	Lynx 1	345.0	453275	5434899	330	-50	220.0	223.0	3.0	1.26	
OSK-W-17-1102	3400	Lynx 2	345.0	453275	5434899	330	-50	280.9	284.5	3.6	13.0	
<i>including</i>								280.9	281.6	0.7	55.4	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t	
OSK-W-17-1103	2200	Z27	111.0	452016	5434722	148	-49	79.8	82.0	2.2	15.4		
OSK-W-17-1106	2325	Z27	342.0	452152	5434730	330	-50	19.0	21.2	2.2	3.02		
								including	20.9	21.2	0.3	18.6	
OSK-W-17-1106	2325	Mallard	342.0	452152	5434730	330	-50	314.0	316.9	2.9	0.62		
OSK-W-17-1119	2550	CN1	609.0	452541	5434452	331	-55	527.4	529.5	2.1	10.7		
								including	528.3	528.7	0.4	44.4	
OSK-W-17-1119	2550	CN1	609.0	452541	5434452	331	-55	534.3	540.4	6.1	3.08		
								including	539.2	540.4	1.2	9.48	
OSK-W-17-1121	3550	Lynx 1	465.0	453436	5434958	335	-64	303.0	305.0	2.0	4.29		
OSK-W-17-1121	3550	Lynx 1	465.0	453436	5434958	335	-64	309.5	313.5	4.0	7.78		
								including	309.5	311.2	1.7	14.9	
OSK-W-17-1121	3550	VNCR	465.0	453436	5434958	335	-64	335.4	337.7	2.3	19.0		
								including	336.2	336.9	0.7	58.8	
OSK-W-17-1121	3550	VNCR	465.0	453436	5434958	335	-64	421.9	424.0	2.1	3.34		
OSK-W-17-1121	3550	VNCR	465.0	453436	5434958	335	-64	435.0	437.7	2.7	8.62		
								including	436.0	437.7	1.7	13.7	
OSK-W-17-1122	2250	Z27	114.0	452063	5434736	150	-47	63.0	65.2	2.2	7.05		
OSK-W-17-1123	3475	Lynx 1	345.0	453313	5434972	336	-46	113.0	116.0	3.0	1.49		
OSK-W-17-1123	3475	Lynx 2	345.0	453313	5434972	336	-46	130.0	132.1	2.1	11.6		
								including	130.9	131.3	0.4	47.5	
OSK-W-17-1123	3475	Lynx 3	345.0	453313	5434972	336	-46	163.0	167.0	4.0	0.74		
OSK-W-17-1128	3625	Lynx 3	1419.0	453272	5435392	129	-53	423.5	429.0	5.5	3.85		
OSK-W-17-1128	3625	Lynx 2	1419.0	453272	5435392	129	-53	459.0	461.0	2.0	5.00		
OSK-W-17-1128	3625	Lynx 6	1419.0	453272	5435392	129	-53	1203.9	1206.2	2.3	14.0		
								including	1205.0	1206.2	1.2	25.7	
OSK-W-17-1129	2325	Z27	249.0	452213	5434606	325	-49	206.8	209.0	2.2	8.20		
OSK-W-17-1129	2325	Z27	249.0	452213	5434606	325	-49	220.6	222.7	2.1	3.24		
OSK-W-17-1147-W1	3125	Caribou extension	1212.0	453241	5434381	335	-52	1116.7	1119.0	2.3	4.63		
OSK-W-17-1147-W1	3125	Caribou extension	1212.0	453241	5434381	335	-52	1129.0	1131.0	2.0	7.52		
								including	1130.0	1130.5	0.5	29.2	
OSK-W-17-1154	2250	Z27	174.0	452020	5434762	149	-49	91.0	95.2	4.2	18.8		
								including	92.0	93.0	1.0	44.1	
OSK-W-17-1164	2175	Z27	336.0	451960	5434752	143	-58	132.0	139.8	7.8	7.12		
								including	139.3	139.8	0.5	64.9	
OSK-W-17-1166	4050	Lynx 4	1182.0	453621	5435639	132	-59	918.5	924.7	6.2	9.05		
OSK-W-17-1169	3725	Lynx 2	1437.0	453330	5435468	129	-55	573.0	576.5	3.5	4.23		
								including	575.6	576.5	0.9	12.6	
OSK-W-17-1169	3725	Lynx 4	1437.0	453330	5435468	129	-55	1037.7	1040.1	2.4	7.14		
								including	1039.7	1040.1	0.4	21.8	
OSK-W-17-1169	3725	Lynx 4	1437.0	453330	5435468	129	-55	1104.2	1108.5	4.3	21.2		
								including	1107.5	1108.5	1.0	42.4	
OSK-W-17-1180	2175	Z27	189.0	452066	5434618	322	-45	71.0	74.0	3.0	5.04		
OSK-W-17-1180	2175	Z27	189.0	452066	5434618	322	-45	80.0	85.0	5.0	18.0		
								including	80.9	81.9	1.0	49.6	
OSK-W-17-1180	2175	Z27	189.0	452066	5434618	322	-45	142.8	146.0	3.2	3.98		
OSK-W-17-1180	2175	Z27	189.0	452066	5434618	322	-45	156.5	158.7	2.2	3.47		
OSK-W-17-1186	2475	Z27	984.0	452419	5434554	331	-54	521.5	524.4	2.9	33.1		
								including	523.0	524.0	1.0	87.8	
OSK-W-17-1189	2950	Caribou	1005.0	452945	5434561	335	-47	718.5	723.7	5.2	6.58		
								including	718.5	719.0	0.5	49.8	
OSK-W-17-1190	3200	Lynx 4 Corridor	1179.0	452905	5435152	151	-49	538.6	541.1	2.5	11.0		
OSK-W-17-1190	3200	Lynx 4 Corridor	1179.0	452905	5435152	151	-49	548.0	552.0	4.0	16.9		
								including	549.0	549.7	0.7	57.2	
OSK-W-17-466-W1	2575	FW3 Upper	861.0	452484	5434643	330	-52	718.8	724.0	5.2	8.52		
								including	718.8	719.8	1.0	35.7	
OSK-W-17-466-W1	2575	FW3 Upper FW	861.0	452484	5434643	330	-52	736.0	738.4	2.4	8.38		
								including	737.5	738.4	0.9	20.3	
OSK-W-17-466-W2	2575	FW3 Upper	900.0	452484	5434643	330	-52	721.0	723.0	2.0	26.6		
								including	721.3	722.3	1.0	51.5	
OSK-W-17-663-W1	2525	FW3U	822.2	452402	5434658	330	-53	648.0	650.0	2.0	4.64		
OSK-W-17-664-W1	2500	FW3U HW	996.0	452394	5434619	329	-55	653.0	660.0	7.0	0.52		
OSK-W-17-664-W1	2500	FW3U	996.0	452394	5434619	329	-55	754.0	756.4	2.4	4.89		
								including	754.9	755.8	0.9	12.8	
OSK-W-17-743-W3	2525	CS1	1474.5	452651	5434237	334	-64	816.9	821.6	4.7	1.28		
OSK-W-17-743-W3	2525	Vein - FW0 corridor	1474.5	452651	5434237	334	-64	1058.0	1060.0	2.0	7.44		
OSK-W-17-743-W3	2525	FW0	1474.5	452651	5434237	334	-64	1066.8	1069.5	2.7	1.43		
OSK-W-17-743-W3	2525	FW3	1474.5	452651	5434237	334	-64	1424.0	1436.0	12.0	0.38		
OSK-W-17-743-W4	2525	CS1	1477.5	452651	5434237	334	-64	796.2	799.0	2.8	585	11.5	
								including	796.2	796.5	0.3	5450	100
OSK-W-17-743-W4	2525	FW0	1477.5	452651	5434237	334	-64	997.0	1004.5	7.5	0.78		
OSK-W-17-743-W4	2525	QTV	1477.5	452651	5434237	334	-64	1075.2	1078.0	2.8	3.89		
OSK-W-17-743-W4	2525	FW1 HW	1477.5	452651	5434237	334	-64	1100.0	1103.0	3.0	6.86		
								including	1101.8	1102.2	0.4	42.6	
OSK-W-17-743-W4	2525	FW1 HW	1477.5	452651	5434237	334	-64	1113.6	1116.1	2.5	3.62		
OSK-W-17-743-W4	2525	FW1	1477.5	452651	5434237	334	-64	1139.0	1142.0	3.0	3.21		



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-17-743-W4	2525	FW2 HW	1477.5	452651	5434237	334	-64	1194.6	1197.0	2.4	16.6	
<i>including</i>								1195.6	1196.0	0.4	95.1	
OSK-W-17-743-W4	2525	FW2	1477.5	452651	5434237	334	-64	1211.6	1213.1	1.5	4.23	
OSK-W-17-743-W4	2525	FW2 FW	1477.5	452651	5434237	334	-64	1282.4	1284.4	2.0	5.42	
<i>including</i>								1282.4	1283.3	0.9	11.4	
OSK-W-17-743-W4	2525	FW3	1477.5	452651	5434237	334	-64	1381.7	1384.5	2.8	0.57	
OSK-W-17-743-W4	2525	FW3 FW	1477.5	452651	5434237	334	-64	1416.0	1418.6	2.6	1.49	
OSK-W-17-743-W5	2525	UnderDog	1555.5	452651	5434237	331	-64	946.5	951.2	4.7	2.30	
OSK-W-17-743-W5	2525	FW0 HW	1555.5	452651	5434237	331	-64	964.5	967.0	2.5	5.36	
OSK-W-17-743-W5	2525	FW1	1555.5	452651	5434237	331	-64	1187.1	1189.1	2.0	4.27	
OSK-W-17-743-W5	2525	FW2	1555.5	452651	5434237	331	-64	1272.7	1275.3	2.6	55.4	19.4
<i>including</i>								1273.7	1274.2	0.5	287	100
OSK-W-17-743-W5	2525	FW2 FW	1555.5	452651	5434237	331	-64	1289.3	1291.9	2.6	3.94	
<i>including</i>								1290.3	1290.8	0.5	12.4	
OSK-W-17-766-W1	2600	CS1 FW	742.5	452690	5434340	328	-55	674.8	680.6	5.8	15.6	
<i>including</i>								676.5	679.5	3.0	27.6	
OSK-W-17-770	3325		30.0	453095	5435084	327	-61	<i>Abandoned</i>				
OSK-W-17-772	3325	Caribou extension	1219.5	453095	5435085	333	-61	233.5	237.1	3.6	1.06	
OSK-W-17-772	3325	Z27 extension	1219.5	453095	5435085	333	-61	466.5	468.6	2.1	0.21	
OSK-W-17-773	3525	Lynx	1446.0	453362	5435006	332	-63	147.5	150.0	2.5	2.50	
<i>including</i>								148.7	149.3	0.6	8.95	
OSK-W-17-773	3525	FW4	1446.0	453362	5435006	332	-63	1348.0	1350.2	2.2	1.05	
OSK-W-17-774	2800	CS1	1176.5	452731	5434636	333	-57	339.3	343.1	3.8	0.06	
OSK-W-17-774	2800	Wolf	1176.5	452731	5434636	333	-57	565.5	572.6	7.1	1.49	
<i>including</i>								572.0	572.6	0.6	9.42	
OSK-W-17-774	2800	CN2	1176.5	452731	5434636	333	-57	604.1	608.5	4.4	0.72	
OSK-W-17-774	2800	FW3	1176.5	452731	5434636	333	-57	932.1	934.1	2.0	0.74	
OSK-W-17-774	2800	FW3	1176.5	452731	5434636	333	-57	1028.3	1031.0	2.7	0.75	
OSK-W-17-776	2800	New- Caribou corridor	858.5	452851	5434432	330	-57	584.5	586.6	2.1	5.00	
OSK-W-17-776	2800	CS1	858.5	452851	5434432	330	-57	628.3	630.5	2.2	0.16	
OSK-W-17-776	2800	CS3	858.5	452851	5434432	330	-57	707.3	711.6	4.3	1.09	
OSK-W-17-776	2800	Caribou corridor	858.5	452851	5434432	330	-57	773.5	775.5	2.0	11.2	
OSK-W-17-776	2800	Caribou	858.5	452851	5434432	330	-57	797.0	803.0	6.0	6.42	
<i>including</i>								797.7	800.3	2.6	10.1	
OSK-W-17-776	2800	Vein in late dyke	858.5	452851	5434432	330	-57	854.4	857.0	2.6	5.65	
<i>including</i>								854.4	854.7	0.3	42.0	
OSK-W-17-777	2675	Crustiform vein	714.3	452678	5434499	339	-58	380.4	383.4	3.0	5.79	
OSK-W-17-777	2675	CS1	714.3	452678	5434499	339	-58	492.4	492.7	0.3	0.28	
OSK-W-17-777	2675	CS3	714.3	452678	5434499	339	-58	617.0	621.0	4.0	9.01	
<i>including</i>								618.0	619.0	1.0	18.5	
OSK-W-17-778	2600	Crustiform vein	700.1	452689	5434338	331	-58	545.0	547.7	2.7	13.5	
<i>including</i>								546.6	547.0	0.4	90.2	
OSK-W-17-778	2600	CS1	700.1	452689	5434338	331	-58	642.7	646.2	3.5	15.0	
<i>including</i>								643.5	644.5	1.0	48.7	
OSK-W-17-779	3450	Lynx HW	796.5	453302	5434978	327	-67	111.0	115.8	4.8	0.29	
OSK-W-17-779	3450	Lynx	796.5	453302	5434978	327	-67	129.5	132.0	2.5	5.02	
OSK-W-17-779	3450	Quartz-tourmaline vein - Lynx Corrido	796.5	453302	5434978	327	-67	183.0	183.6	0.6	6.65	
OSK-W-17-779	3450	Crustiform vein - Lynx FW	796.5	453302	5434978	327	-67	257.0	259.0	2.0	4.59	
<i>including</i>								258.0	259.0	1.0	7.17	
OSK-W-17-779	3450	Crustiform vein - Lynx FW	796.5	453302	5434978	327	-67	268.0	275.9	7.9	21.6	16.9
<i>including</i>								268.0	269.0	1.0	8.85	
<i>and</i>								270.0	271.0	1.0	21.5	
<i>and</i>								271.7	272.0	0.3	24.2	
<i>and</i>								274.3	275.9	1.6	78.9	55.3
<i>including</i>								274.3	275.0	0.7	154	100
OSK-W-17-779	3450	Crustiform vein - Lynx FW	796.5	453302	5434978	327	-67	282.0	284.5	2.5	18.1	
<i>including</i>								282.6	284.5	1.9	23.3	
OSK-W-17-779	3450	Crustiform vein - Lynx FW	796.5	453302	5434978	327	-67	298.0	300.7	2.7	15.6	
<i>including</i>								298.9	300.0	1.1	33.2	
OSK-W-17-779	3450	Caribou extension	796.5	453302	5434978	327	-67	571.0	573.5	2.5	3.51	
<i>including</i>								572.9	573.5	0.6	8.54	
OSK-W-17-779	3450	Caribou extension	796.5	453302	5434978	327	-67	605.5	607.5	2.0	4.45	
OSK-W-17-779	3450	Vein	796.5	453302	5434978	327	-67	621.0	622.5	1.5	2.62	
<i>including</i>								622.1	622.5	0.4	6.92	
OSK-W-17-779	3450	CN2	796.5	453302	5434978	327	-67	676.4	678.7	2.3	1.56	
OSK-W-17-779	3450	Crustiform vein	796.5	453302	5434978	327	-67	725.0	728.2	3.2	4.17	
<i>including</i>								726.9	727.5	0.6	16.3	
OSK-W-17-780	2850	New - Before Caribou	1552.5	452929	5434374	332	-59	435.9	439.3	3.4	4.46	
<i>including</i>								435.9	436.3	0.4	10.7	
<i>including</i>								438.8	439.3	0.5	18.8	
OSK-W-17-780	2850	CS3	1552.5	452929	5434374	332	-59	859.0	862.0	3.0	0.23	
OSK-W-17-780	2850	FW0 HW	1552.5	452929	5434374	332	-59	1036.5	1046.9	10.4	7.41	6.21
<i>including</i>								1036.5	1037.0	0.5	125	100
OSK-W-17-780	2850	FW0	1552.5	452929	5434374	332	-59	1070.3	1074.3	4.0	3.30	
<i>including</i>								1072.1	1073.0	0.9	8.61	
OSK-W-17-780	2850	FW0 FW	1552.5	452929	5434374	332	-59	1079.0	1082.0	3.0	3.03	





**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								1079.0	1080.0	1.0	8.21	
OSK-W-17-780	2850	UnderDog	1552.5	452929	5434374	332	-59	1119.0	1121.0	2.0	5.02	
OSK-W-17-780	2850	FW1 HW	1552.5	452929	5434374	332	-59	1248.0	1250.0	2.0	3.02	
OSK-W-17-780	2850	FW1	1552.5	452929	5434374	332	-59	1271.6	1278.4	6.8	10.6	
<i>including</i>								1276.0	1278.4	2.4	28.9	
OSK-W-17-780	2850	FW3	1552.5	452929	5434374	332	-59	1366.0	1370.0	4.0	34.1	
<i>including</i>								1368.5	1370.0	1.5	90.5	
OSK-W-17-780	2850	FW3 FW	1552.5	452929	5434374	332	-59	1400.0	1404.0	4.0	9.38	
<i>including</i>								1401.0	1402.5	1.5	24.4	
OSK-W-17-780-W1	2850	FW0	1534.5	452929	5434374	331	-60	1074.0	1091.0	17.0	5.97	
<i>including</i>								1079.0	1082.8	3.8	19.7	
OSK-W-17-781	2700	Crustiform vein	1627.0	452845	5434218	331	-60	518.5	520.5	2.0	15.3	
<i>including</i>								519.5	520.5	1.0	30.4	
OSK-W-17-781	2700	CS1	1627.0	452845	5434218	331	-60	778.0	780.5	2.5	3.05	
OSK-W-17-781	2700	FW0 HW	1627.0	452845	5434218	331	-60	1145.0	1147.7	2.7	1.49	
OSK-W-17-781	2700	FW0	1627.0	452845	5434218	331	-60	1203.0	1204.0	1.0	0.18	
OSK-W-17-781	2700	FW1	1627.0	452845	5434218	331	-60	1401.8	1405.0	3.3	1.18	
OSK-W-17-781	2700	FW2	1627.0	452845	5434218	331	-60	1466.0	1469.4	3.4	0.87	
OSK-W-17-781	2700	FW3	1627.0	452845	5434218	331	-60	1551.0	1553.0	2.0	2.97	
OSK-W-17-783	3775	Crustiform vein - Lynx FW	1327.5	453535	5435181	329	-72	99.6	101.5	1.9	4.57	
OSK-W-17-783	3775	Caribou extension	1327.5	453535	5435181	329	-72	458.0	460.0	2.0	0.21	
OSK-W-17-784	2825	CS1	895.5	452861	5434488	330	-54	578.5	592.7	14.2	0.96	
OSK-W-17-784	2825	CS3	895.5	452861	5434488	330	-54	660.9	663.3	2.4	0.98	
OSK-W-17-784	2825	Wolf HW	895.5	452861	5434488	330	-54	767.0	770.0	3.0	4.89	
<i>including</i>								769.5	770.0	0.5	15.1	
OSK-W-17-784	2825	Wolf HW	895.5	452861	5434488	330	-54	780.4	786.1	5.7	3.21	
<i>including</i>								785.1	786.1	1.0	13.6	
OSK-W-17-784	2825	Wolf	895.5	452861	5434488	330	-54	823.0	827.0	4.0	0.42	
OSK-W-17-785	2625		51.0	452673	5434414	329	-56	<i>Abandoned</i>				
OSK-W-17-786	2625	CS1	718.5	452674	5434411	337	-55	570.3	572.4	2.1	0.26	
OSK-W-17-786	2625	CS3 HW	718.5	452674	5434411	337	-55	652.3	660.1	7.8	5.17	
<i>including</i>								652.3	656.0	3.7	9.85	
OSK-W-17-786	2625	CS3	718.5	452674	5434411	337	-55	664.0	668.9	4.9	6.64	
<i>including</i>								667.9	668.9	1.0	20.5	
OSK-W-17-787	3500	Lynx FW	1207.3	453325	5435038	333	-63	118.7	121.1	2.4	0.96	
OSK-W-17-787	3500	Caribou extension	1207.3	453325	5435038	333	-63	507.9	514.4	6.5	7.21	
<i>including</i>								512.6	513.6	1.0	24.1	
OSK-W-17-787	3500	CN2 extension	1207.3	453325	5435038	333	-63	517.0	521.8	4.8	3.48	
<i>including</i>								521.2	521.8	0.6	13.1	
OSK-W-17-788	3450	Lynx HW	376.5	453329	5434931	332	-66	164.5	166.5	2.0	3.09	
OSK-W-17-788	3450	Lynx	376.5	453329	5434931	332	-66	233.0	250.3	17.3	17.0	12.8
<i>including</i>								236.4	236.9	0.5	153	100
<i>and</i>								239.0	240.0	1.0	128	100
OSK-W-17-788	3450	Lynx FW	376.5	453329	5434931	332	-66	295.0	297.0	2.0	6.21	
<i>including</i>								296.6	297.0	0.4	25.7	
OSK-W-17-788	3450	Lynx FW	376.5	453329	5434931	332	-66	301.0	303.0	2.0	3.76	
OSK-W-17-789	2500	CS1	1279.5	452546	5434388	333	-59	526.1	533.5	7.4	5.12	
<i>including</i>								527.9	530.0	2.1	16.4	
OSK-W-17-789	2500	CS1 FW	1279.5	452546	5434388	333	-59	538.9	544.1	5.2	7.31	6.39
<i>including</i>								543.8	544.1	0.3	116	100
OSK-W-17-789	2500	CS1 FW	1279.5	452546	5434388	333	-59	583.2	585.7	2.5	3.30	
<i>including</i>								584.4	585.0	0.6	13.3	
OSK-W-17-789	2500	FW0	1279.5	452546	5434388	333	-59	796.8	799.9	3.1	3.01	
OSK-W-17-789	2500	FW1	1279.5	452546	5434388	333	-59	853.0	860.9	7.9	19.4	16.4
<i>including</i>								853.0	857.5	4.5	29.7	
OSK-W-17-789	2500	FW1 FW	1279.5	452546	5434388	333	-59	883.9	885.9	2.0	9.15	
<i>including</i>								884.9	885.6	0.7	24.1	
OSK-W-17-789	2500	FW3	1279.5	452546	5434388	333	-59	964.0	966.3	2.3	8.20	
<i>including</i>								965.0	965.3	0.3	61.7	
OSK-W-17-789-W1	2500	FW0	1198.5	452546	5434388	333	-59	799.5	804.4	4.9	5.63	
<i>including</i>								801.9	802.5	0.6	20.4	
OSK-W-17-789-W1	2500	FW1	1198.5	452546	5434388	333	-59	877.1	880.6	3.5	11.0	
OSK-W-17-789-W1	2500	FW3 HW	1198.5	452546	5434388	333	-59	995.4	997.5	2.1	3.50	
<i>including</i>								995.4	996.0	0.6	10.5	
OSK-W-17-789-W1	2500	FW3	1198.5	452546	5434388	333	-59	1004.1	1006.7	2.6	14.6	
<i>including</i>								1005.2	1006.0	0.8	34.3	
OSK-W-17-789-W1	2500	FW3 / Z14-2	1198.5	452546	5434388	333	-59	1119.8	1122.0	2.2	16.4	
<i>including</i>								1120.4	1121.2	0.8	44.1	
OSK-W-17-789-W2	2500	New / FW0	1195.5	452546	5434388	333	-59	801.0	803.0	2.0	13.2	
OSK-W-17-789-W2	2500	FW1	1195.5	452546	5434388	333	-59	882.0	884.3	2.3	5.00	
OSK-W-17-789-W2	2500	FW1 FW	1195.5	452546	5434388	333	-59	906.5	909.2	2.7	4.79	
OSK-W-17-789-W2	2500	FW3	1195.5	452546	5434388	333	-59	1014.0	1017.0	3.0	8.02	
OSK-W-17-789-W2	2500	FW3 / Z14-2	1195.5	452546	5434388	333	-59	1152.1	1155.2	3.1	25.6	
<i>including</i>								1152.1	1152.7	0.6	44.0	
<i>including</i>								1154.5	1155.2	0.7	67.9	
OSK-W-17-789-W2	2500	FW3 / Z14-2	1195.5	452546	5434388	333	-59	1163.0	1165.7	2.7	5.62	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-17-790	3600	Lynx FW	451.5	453457	5434995	332	-66	261.6	265.2	3.6	11.3	
<i>including</i>								261.6	262.3	0.7	28.7	
<i>and</i>								264.7	265.2	0.5	39.9	
OSK-W-17-790	3600	Lynx FW	451.5	453457	5434995	332	-66	269.5	272.5	3.0	4.32	
<i>including</i>								269.5	270.6	1.1	10.1	
OSK-W-17-790	3600	Lynx 2	451.5	453457	5434995	332	-66	293.0	295.0	2.0	8.61	
OSK-W-17-790	3600	Lynx 2	451.5	453457	5434995	332	-66	303.8	308.8	5.0	6.00	
OSK-W-17-790	3600	Lynx 2	451.5	453457	5434995	332	-66	316.9	325.5	8.6	10.5	10.3
<i>including</i>								324.8	325.5	0.7	102	100
OSK-W-17-790	3600	VNCR	451.5	453457	5434995	332	-66	392.5	394.7	2.2	10.9	
OSK-W-17-792	3575	Lynx	439.5	453447	5434959	335	-64	309.5	318.7	9.2	42.1	25.2
<i>including</i>								313.3	314.2	0.9	56.0	
<i>and</i>								315.6	317.6	2.0	162	100
OSK-W-17-792	3575	Crustiform vein	439.5	453447	5434959	335	-64	380.8	384.5	3.7	2.51	
OSK-W-17-799	3650	Lynx HW	451.5	453481	5435035	332	-74	309.3	311.2	1.9	10.6	
OSK-W-17-799	3650	Lynx	451.5	453481	5435035	332	-74	319.8	324.4	4.6	50.9	49.7
<i>including</i>								319.8	320.7	0.9	106	100
<i>and</i>								323.1	324.4	1.3	82.7	
OSK-W-17-799	3650	Lynx FW	451.5	453481	5435035	332	-74	339.8	344.2	4.4	63.8	41.4
<i>including</i>								341.5	342.3	0.8	223	100
OSK-W-17-799	3650	Crustiform vein	451.5	453481	5435035	332	-74	402.0	408.5	6.5	11.0	
OSK-W-17-800	3500	Lynx 1	415.5	453367	5434941	330	-58	193.6	196.0	2.4	16.5	
<i>including</i>								194.1	195.0	0.9	40.4	
OSK-W-17-800	3500	VNCR	415.5	453367	5434941	330	-58	306.0	308.8	2.8	35.2	25.4
<i>including</i>								306.5	307.2	0.7	139	100
OSK-W-17-802	3475	Lynx 2	400.5	453375	5434897	330	-54	293.1	298.0	4.9	10.4	
<i>including</i>								297.0	298.0	1.0	37.5	
OSK-W-17-802	3475	Crustiform vein - Lynx corridor	400.5	453375	5434897	330	-54	363.0	366.1	3.1	24.9	
<i>including</i>								365.3	366.1	0.8	73.2	
OSK-W-17-802	3475	Crustiform vein - Lynx corridor	400.5	453375	5434897	330	-54	378.7	381.3	2.6	3.99	
<i>including</i>								379.3	380.5	1.2	6.77	
OSK-W-17-803	3450	Lynx HW	412.5	453305	5434943	331	-64	137.0	139.3	2.3	5.23	
<i>including</i>								137.0	138.5	1.5	7.74	
OSK-W-17-803	3450	Lynx	412.5	453305	5434943	331	-64	169.0	171.9	2.9	19.1	
OSK-W-17-803	3450	Crustiform vein - Lynx corridor	412.5	453305	5434943	331	-64	372.0	374.3	2.3	6.38	
<i>including</i>								372.0	373.2	1.2	11.1	
OSK-W-17-804	2100	Z27 HW	201.0	451941	5434625	342	-42	69.5	71.5	2.0	3.59	
<i>including</i>								69.5	69.8	0.3	19.1	
OSK-W-17-804	2100	Z27	201.0	451941	5434625	342	-42	83.9	86.6	2.7	3.65	
<i>including</i>								86.3	86.6	0.3	27.4	
OSK-W-17-804	2100	Z27-1	201.0	451941	5434625	342	-42	97.4	99.5	2.1	1.46	
OSK-W-17-805	3350	Lynx 2	322.5	453200	5434910	332	-56	225.5	230.5	5.0	12.4	
<i>including</i>								227.4	230.5	3.1	17.7	
<i>including</i>								230.0	230.5	0.5	64.6	
OSK-W-17-806	3400	Lynx 2	388.5	453262	5434950	331	-60	214.6	217.5	2.9	3.13	
<i>including</i>								214.6	215.5	0.9	8.24	
OSK-W-17-807	2325	FW0	1171.5	452311	5434423	330	-65	623.5	626.5	3.0	3.89	
OSK-W-17-807	2325	FW1	1171.5	452311	5434423	330	-65	715.5	717.5	2.0	19.2	
<i>including</i>								715.5	716.0	0.5	51.5	
OSK-W-17-807	2325	FW3 HW	1171.5	452311	5434423	330	-65	861.0	863.5	2.5	2.96	
OSK-W-17-807	2325	FW4	1171.5	452311	5434423	330	-65	1023.0	1028.6	5.6	0.54	
OSK-W-17-807-W1	2325	FW1	1195.5	452311	5434423	330	-65	730.2	734.6	4.4	8.20	
<i>including</i>								734.0	734.6	0.6	56.3	
OSK-W-17-807-W1	2325	FW3 HW	1195.5	452311	5434423	330	-65	907.0	916.4	9.4	9.01	
<i>including</i>								913.3	915.7	2.4	20.7	
OSK-W-17-807-W1	2325	FW3 FW	1195.5	452311	5434423	330	-65	1031.9	1034.0	2.1	8.64	
<i>including</i>								1031.9	1032.5	0.6	27.8	
OSK-W-17-807-W1	2325	FW4	1195.5	452311	5434423	330	-65	1122.8	1127.0	4.2	0.38	
OSK-W-17-807-W2	2325	FW1	1156.5	452311	5434423	330	-65	735.0	738.0	3.0	53.5	35.2
<i>including</i>								737.0	738.0	1.0	155	100
OSK-W-17-807-W2	2325	UnderDog	1156.5	452311	5434423	330	-65	868.5	870.5	2.0	7.15	
OSK-W-17-807-W2	2325	FW3	1156.5	452311	5434423	330	-65	911.0	913.0	2.0	32.9	
<i>including</i>								911.0	912.0	1.0	65.4	
OSK-W-17-807-W2	2325	Underdog	1156.5	452311	5434423	330	-65	1070.5	1072.5	2.0	4.29	
<i>including</i>								1070.5	1071.5	1.0	8.20	
OSK-W-17-810	2100	Z27 HW	225.0	451949	5434615	331	-60	93.1	98.0	4.9	7.25	
<i>including</i>								93.8	95.7	1.9	16.4	
OSK-W-17-810	2100	Z27	225.0	451949	5434615	331	-60	108.7	111.0	2.3	6.54	
<i>including</i>								109.2	110.2	1.0	14.9	
OSK-W-17-811	3725	Lynx 1	433.5	453470	5435213	150	-76	152.5	156.0	3.5	3.01	
OSK-W-17-812	3625	Lynx 1	379.2	453461	5435033	330	-65	194.7	196.5	1.8	0.98	
OSK-W-17-812	3625	Lynx 2	379.2	453461	5435033	330	-65	298.5	301.0	2.5	26.0	14.0
<i>including</i>								299.7	300.0	0.3	200	100
OSK-W-17-812	3625	Lynx 2	379.2	453461	5435033	330	-65	304.8	308.9	4.1	18.6	12.5
<i>including</i>								304.8	305.1	0.3	59.7	
<i>and</i>								307.3	307.6	0.3	184	100



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-17-813	2600	CS1	667.5	452612	5434456	332	-63	522.8	525.0	2.2	4.16	
OSK-W-17-813-W1	2600	CS3	661.5	452612	5434456	332	-63	618.3	620.7	2.4	4.53	
OSK-W-17-813-W1	2600	CN1	661.5	452612	5434456	332	-63	626.2	629.1	2.9	9.67	
<i>including</i>								626.2	627.0	0.8	30.8	
OSK-W-17-814	2075	Z27-1	204.0	451927	5434612	329	-62	118.5	120.5	2.0	189	25.1
<i>including</i>								120.0	120.5	0.5	756	100
OSK-W-17-816	3725	Lynx 1	1051.5	453470	5435213	147	-69	192.5	194.5	2.0	9.46	
<i>including</i>								192.5	193.5	1.0	18.7	
OSK-W-17-816	3725	Lynx 1	1051.5	453470	5435213	147	-69	670.0	672.8	2.8	5.24	
<i>including</i>								672.4	672.8	0.4	14.7	
OSK-W-17-816	3725	Lynx 4	1051.5	453470	5435213	147	-69	797.1	804.8	7.7	11.7	
<i>including</i>								799.3	800.0	0.8	68.3	
<i>including</i>								804.5	804.8	0.3	85.9	
OSK-W-17-817	3600	Lynx 2	821.8	453332	5435229	145	-60	273.3	275.3	2.0	4.40	
<i>including</i>								273.3	273.7	0.4	14.0	
OSK-W-17-817	3600	Lynx 1	821.8	453332	5435229	145	-60	289.5	292.0	2.5	3.46	
<i>including</i>								291.0	292.0	1.0	8.33	
OSK-W-17-817	3600	New - Lynx corridor	821.8	453332	5435229	145	-60	594.0	596.0	2.0	13.3	
<i>including</i>								595.3	596.0	0.7	34.2	
OSK-W-17-818	2050	Z27-1	165.0	451868	5434630	329	-61	80.0	82.0	2.0	5.04	
OSK-W-17-818	2050	Vein	165.0	451868	5434630	329	-61	99.0	101.0	2.0	5.86	
<i>including</i>								100.0	100.4	0.4	29.0	
OSK-W-17-820	2675	CS1	1105.5	452670	5434484	332	-66	558.5	564.5	6.0	31.4	25.4
<i>including</i>								561.0	563.0	2.0	83.0	65.0
OSK-W-17-820	2675	CS1 FW	1105.5	452670	5434484	332	-66	616.5	619.0	2.5	936	32.1
<i>including</i>								616.5	617.5	1.0	29.3	
<i>and</i>								618.5	619.0	0.5	4620	100
OSK-W-17-820	2675	Vein in late dyke	1105.5	452670	5434484	332	-66	690.0	692.8	2.8	8.05	
<i>including</i>								690.0	691.5	1.5	14.1	
OSK-W-17-820	2675	FW0 HW	1105.5	452670	5434484	332	-66	821.7	825.0	3.3	3.35	
OSK-W-17-820	2675	FW0 HW	1105.5	452670	5434484	332	-66	840.5	843.6	3.1	3.85	
<i>including</i>								842.7	843.6	0.9	11.4	
OSK-W-17-820	2675	FW0	1105.5	452670	5434484	332	-66	864.2	867.0	2.8	3.51	
<i>including</i>								864.2	865.0	0.8	11.9	
OSK-W-17-820	2675	FW0 FW	1105.5	452670	5434484	332	-66	946.0	948.0	2.0	3.85	
OSK-W-17-820	2675	FW0 FW	1105.5	452670	5434484	332	-66	976.3	982.6	6.3	5.79	
<i>including</i>								982.1	982.6	0.5	28.7	
OSK-W-17-820-W1	2675	FW0	1357.5	452670	5434484	332	-66	876.1	881.3	5.2	3.25	
OSK-W-17-820-W1	2675	FW0 FW	1357.5	452670	5434484	332	-66	943.0	945.0	2.0	5.78	
<i>including</i>								944.0	945.0	1.0	11.3	
OSK-W-17-820-W1	2675	FW0 FW	1357.5	452670	5434484	332	-66	949.0	951.0	2.0	9.02	
OSK-W-17-820-W1	2675	FW0 FW	1357.5	452670	5434484	332	-66	981.8	985.0	3.2	21.6	
<i>including</i>								981.8	983.4	1.6	40.4	
OSK-W-17-820-W1	2675	FW1 FW	1357.5	452670	5434484	332	-66	1044.0	1046.0	2.0	4.26	
<i>including</i>								1044.0	1045.0	1.0	7.92	
OSK-W-17-820-W1	2675	FW3 HW	1357.5	452670	5434484	332	-66	1109.2	1111.4	2.2	31.7	27.7
<i>including</i>								1110.8	1111.4	0.6	115	100
OSK-W-17-820-W1	2675	FW3	1357.5	452670	5434484	332	-66	1146.7	1149.0	2.3	47.0	18.1
<i>including</i>								1147.1	1147.5	0.4	266	100
OSK-W-17-821	2725	FW0 FW	1258.6	452739	5434474	332	-65	975.1	977.3	2.2	5.25	
<i>including</i>								976.1	976.7	0.6	15.4	
OSK-W-17-821	2725	FW1	1258.6	452739	5434474	332	-65	1041.5	1044.0	2.5	1.48	
OSK-W-17-821	2725	FW3	1258.6	452739	5434474	332	-65	1174.5	1177.8	3.3	9.27	
<i>including</i>								1176.6	1177.8	1.2	21.0	
OSK-W-17-821-W1	2725	CS3	1416.0	452739	5434474	332	-65	670.0	672.0	2.0	0.90	
OSK-W-17-821-W1	2725	FW0 HW	1416.0	452739	5434474	332	-65	865.0	867.0	2.0	7.31	
<i>including</i>								865.7	866.0	0.3	44.3	
OSK-W-17-821-W1	2725	FW0	1416.0	452739	5434474	332	-65	905.0	907.0	2.0	7.93	
<i>including</i>								905.0	906.0	1.0	12.2	
OSK-W-17-821-W1	2725	FW0	1416.0	452739	5434474	332	-65	937.0	941.0	4.0	36.7	35.4
<i>including</i>								938.0	939.0	1.0	105	100
OSK-W-17-821-W1	2725	FW0 FW	1416.0	452739	5434474	332	-65	952.0	954.0	2.0	16.5	
<i>including</i>								953.0	954.0	1.0	32.6	
OSK-W-17-821-W1	2725	FW1 HW	1416.0	452739	5434474	332	-65	1079.0	1084.0	5.0	4.63	
<i>including</i>								1082.0	1083.0	1.0	11.3	
OSK-W-17-821-W1	2725	FW1	1416.0	452739	5434474	332	-65	1110.0	1141.0	31.0	24.9	16.4
OSK-W-17-821-W1	2725	FW1	1416.0	452739	5434474	332	-65	1144.0	1150.0	6.0	10.5	
OSK-W-17-821-W1	2725	FW1	1416.0	452739	5434474	332	-65	1158.0	1180.0	22.0	5.33	
<i>including</i>								1175.6	1176.3	0.7	29.3	
<i>including</i>								1178.0	1179.0	1.0	19.5	
OSK-W-17-821-W1	2725	FW1	1416.0	452739	5434474	332	-65	1192.0	1194.0	2.0	3.35	
OSK-W-17-821-W1	2725	FW1 FW	1416.0	452739	5434474	332	-65	1202.8	1207.0	4.2	5.65	
<i>including</i>								1202.8	1203.1	0.3	48.0	
OSK-W-17-821-W1	2725	New UnderDog	1416.0	452739	5434474	332	-65	1219.4	1223.0	3.6	15.4	
<i>including</i>								1222.2	1223.0	0.8	40.8	
OSK-W-17-821-W1	2725	New UnderDog	1416.0	452739	5434474	332	-65	1278.0	1285.0	7.0	3.84	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								1278.0	1279.0	1.0	9.58	
<i>including</i>								1284.0	1285.0	1.0	9.62	
OSK-W-17-821-W1	2725	FW3	1416.0	452739	5434474	332	-65	1330.3	1333.0	2.7	5.04	
<i>including</i>								1330.9	1331.2	0.3	30.1	
OSK-W-17-823	2550	CS1 HW	620.3	452565	5434415	330	-57	486.9	494.0	7.1	13.5	
<i>including</i>								490.0	492.0	2.0	37.7	
OSK-W-17-823	2550	CS1	620.3	452565	5434415	330	-57	526.4	533.5	7.1	0.41	
OSK-W-17-823	2550	CS1 FW	620.3	452565	5434415	330	-57	552.2	554.3	2.1	5.43	
OSK-W-17-823	2550	Caribou corridor	620.3	452565	5434415	330	-57	574.6	577.2	2.6	4.70	
<i>including</i>								575.3	576.4	1.1	10.8	
OSK-W-17-823-W1	2550	CS1 HW	618.0	452565	5434415	330	-57	503.0	508.4	5.4	8.05	
<i>including</i>								507.1	508.4	1.3	23.8	
OSK-W-17-823-W1	2550	CS1	618.0	452565	5434415	330	-57	535.0	537.4	2.4	18.6	
<i>including</i>								535.0	536.0	1.0	43.9	
OSK-W-17-824	2100	Z27	210.0	451948	5434608	330	-67	28.4	31.0	2.6	195	16.7
<i>including</i>								29.6	30.0	0.4	1260	100
OSK-W-17-824	2100	Z27-1	210.0	451948	5434608	330	-67	150.9	152.9	2.0	3.28	
OSK-W-17-825	3525	Lynx 2	579.0	453252	5435182	145	-54	226.1	228.1	2.0	4.06	
OSK-W-17-825	3525	Lynx 2	579.0	453252	5435182	145	-54	237.1	239.1	2.0	3.18	
OSK-W-17-825	3525	Lynx 1	579.0	453252	5435182	145	-54	265.2	266.9	1.7	3.18	
<i>including</i>								265.2	265.5	0.3	14.0	
OSK-W-17-825	3525	Lynx 1	579.0	453252	5435182	145	-54	267.9	270.7	2.8	6.71	
<i>including</i>								268.9	269.6	0.7	21.6	
OSK-W-17-825	3525	Lynx 1	579.0	453252	5435182	145	-54	274.0	276.2	2.2	6.88	
<i>including</i>								274.8	275.2	0.4	21.6	
OSK-W-17-825	3525	Lynx 1	579.0	453252	5435182	145	-54	280.5	283.9	3.4	23.8	
<i>including</i>								280.5	281.3	0.8	92.1	
OSK-W-17-825	3525	Lynx 1	579.0	453252	5435182	145	-54	289.8	292.5	2.7	5.27	
OSK-W-17-826	2825	CS1	1335.0	452799	5434556	331	-66	543.5	544.8	1.3	0.67	
OSK-W-17-826	2825	CS3	1335.0	452799	5434556	331	-66	658.1	661.9	3.8	1.14	
OSK-W-17-826	2825	FW0	1335.0	452799	5434556	331	-66	937.0	939.0	2.0	3.79	
OSK-W-17-826	2825	FW3/Z14-2	1335.0	452799	5434556	331	-66	1204.0	1206.2	2.2	9.26	
<i>including</i>								1205.6	1206.2	0.6	24.7	
OSK-W-17-826	2825	FW3/Z14 HW	1335.0	452799	5434556	331	-66	1246.8	1250.0	3.2	4.61	
OSK-W-17-826	2825	FW3/Z14	1335.0	452799	5434556	331	-66	1298.0	1300.2	2.2	4.67	
OSK-W-17-826	2825	FW3/Z14 FW	1335.0	452799	5434556	331	-66	1308.3	1310.6	2.3	3.37	
<i>including</i>								1309.0	1309.6	0.6	12.4	
OSK-W-17-826	2825	FW3 FW	1335.0	452799	5434556	331	-66	1316.6	1319.0	2.4	16.0	
<i>including</i>								1317.2	1319.0	1.8	21.3	
OSK-W-17-826-W1	2825	Caribou corridor	759.0	452799	5434556	331	-66	648.0	650.8	2.8	3.48	
OSK-W-17-827	3425	Lynx 3	957.0	453173	5435126	145	-63	158.0	162.1	4.1	12.1	
<i>including</i>								160.0	161.5	1.5	30.0	
OSK-W-17-827	3425	Lynx 2	957.0	453173	5435126	145	-63	196.0	198.5	2.5	2.66	
OSK-W-17-827	3425	Lynx 1 FW	957.0	453173	5435126	145	-63	255.0	258.0	3.0	14.6	
OSK-W-17-827	3425	Lynx 1 HW	957.0	453173	5435126	145	-63	354.0	356.5	2.5	7.51	
<i>including</i>								354.0	355.5	1.5	12.4	
OSK-W-17-827	3425	VNCR - Lynx corridor	957.0	453173	5435126	145	-63	381.0	383.0	2.0	5.84	
<i>including</i>								381.5	382.3	0.8	12.5	
OSK-W-17-827	3425	Lynx corridor	957.0	453173	5435126	145	-63	469.0	472.0	3.0	3.63	
OSK-W-17-827	3425	Lynx 4	957.0	453173	5435126	145	-63	664.3	667.0	2.7	57.0	50.1
<i>including</i>								666.0	667.0	1.0	119	100
OSK-W-17-827	3425	Lynx 5	957.0	453173	5435126	145	-63	779.0	781.0	2.0	12.7	
<i>including</i>								780.0	781.0	1.0	25.0	
OSK-W-17-830	2575	CS1	819.0	452487	5434622	329	-55	292.0	296.2	4.2	1.03	
OSK-W-17-830	2575	Caribou	819.0	452487	5434622	329	-55	343.0	344.0	1.0	7.92	
OSK-W-17-830	2575	Wolf	819.0	452487	5434622	329	-55	419.4	420.8	1.4	1.02	
OSK-W-17-830	2575	Z27	819.0	452487	5434622	329	-55	522.1	524.6	2.5	0.69	
OSK-W-17-830	2575	FW3U HW	819.0	452487	5434622	329	-55	670.5	673.5	3.0	3.59	
OSK-W-17-830	2575	FW3U	819.0	452487	5434622	329	-55	762.0	764.0	2.0	7.56	
OSK-W-17-831	3825	Lynx 1	561.0	453549	5435279	150	-75	457.7	460.0	2.3	4.61	
OSK-W-17-832	3600	Lynx 3	573.0	453332	5435229	146	-55	85.0	87.3	2.3	14.1	
<i>including</i>								85.8	86.6	0.8	38.9	
OSK-W-17-833	2550	CS1	1149.0	452597	5434393	331	-57	540.0	546.3	6.3	5.91	
<i>including</i>								544.0	546.3	2.3	13.2	
OSK-W-17-833	2550	CN1	1149.0	452597	5434393	331	-57	608.5	614.8	6.3	3.11	
<i>including</i>								612.9	614.8	1.9	5.93	
OSK-W-17-833	2550	FW0	1149.0	452597	5434393	331	-57	828.2	831.4	3.2	3.48	
OSK-W-17-833	2550	FW2	1149.0	452597	5434393	331	-57	915.3	918.0	2.7	0.94	
OSK-W-17-833	2550	FW2 FW	1149.0	452597	5434393	331	-57	954.0	957.0	3.0	3.40	
OSK-W-17-833	2550	FW3/Z14	1149.0	452597	5434393	331	-57	1086.0	1088.5	2.5	8.94	
<i>including</i>								1086.0	1087.0	1.0	15.0	
OSK-W-17-833	2550	FW3/Z14-2	1149.0	452597	5434393	331	-57	1125.0	1127.4	2.4	8.97	
<i>including</i>								1125.0	1126.1	1.1	17.1	
OSK-W-17-833-W1	2550	CS1	1173.0	452597	5434393	331	-57	534.0	536.0	2.0	8.27	
OSK-W-17-833-W1	2550	FW0	1173.0	452597	5434393	331	-57	815.5	818.0	2.5	5.60	
<i>including</i>								815.5	816.0	0.5	21.6	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-17-833-W1	2550	FW0 FW	1173.0	452597	5434393	331	-57	842.0	844.0	2.0	5.66	
								842.6	843.3	0.7	15.6	
<i>including</i>												
OSK-W-17-833-W1	2550	FW1 HW	1173.0	452597	5434393	331	-57	853.7	857.7	4.0	11.8	
OSK-W-17-833-W1	2550	New UnderDog	1173.0	452597	5434393	331	-57	862.0	864.0	2.0	5.79	
OSK-W-17-833-W1	2550	FW3	1173.0	452597	5434393	331	-57	1100.0	1102.0	2.0	6.16	
OSK-W-17-833-W2	2550	CS1	1244.2	452597	5434393	331	-57	534.0	544.0	10.0	9.18	
								542.0	544.0	2.0	39.0	
<i>including</i>												
OSK-W-17-833-W2	2550	CS1 FW	1244.2	452597	5434393	331	-57	554.0	556.0	2.0	3.87	
OSK-W-17-834	3525	Lynx 2	402.0	453248	5435187	144	-59	277.6	280.0	2.4	16.6	
OSK-W-17-834	3525	Lynx 2	402.0	453248	5435187	144	-59	286.1	288.4	2.3	3.52	
								286.1	286.5	0.4	16.1	
<i>including</i>												
OSK-W-17-834	3525	Lynx 1	402.0	453248	5435187	144	-59	292.0	295.7	3.7	421	27.8
								293.1	293.5	0.4	3740	100
<i>including</i>												
OSK-W-17-836	3825	Lynx HW	1045.4	453549	5435279	145	-68	210.0	214.5	4.5	4.56	
OSK-W-17-836	3825	Lynx HW	1045.4	453549	5435279	145	-68	219.9	222.0	2.1	5.49	
OSK-W-17-836	3825	Crustiform vein - Lynx corridor	1045.4	453549	5435279	145	-68	269.3	272.0	2.7	4.96	
								269.3	270.0	0.7	18.7	
<i>including</i>												
OSK-W-17-836	3825	New - Lynx Corridor	1045.4	453549	5435279	145	-68	307.2	309.7	2.5	18.5	
								307.2	307.7	0.5	85.2	
<i>including</i>												
OSK-W-17-836	3825	New - Lynx corridor	1045.4	453549	5435279	145	-68	382.4	384.7	2.3	20.7	14.8
								382.4	382.7	0.3	146	100
<i>including</i>												
OSK-W-17-836	3825	New - Lynx Corridor	1045.4	453549	5435279	145	-68	421.2	423.5	2.3	3.30	
OSK-W-17-836	3825	New - Lynx Corridor	1045.4	453549	5435279	145	-68	517.0	520.1	3.1	3.82	
OSK-W-17-836	3825	Lynx 5	1045.4	453549	5435279	145	-68	868.0	870.4	2.4	116	46.4
								869.3	870.4	1.1	253	100
<i>including</i>												
OSK-W-17-836	3825	New - Lynx corridor	1045.4	453549	5435279	145	-68	890.1	892.7	2.6	16.3	
								890.1	890.6	0.5	75.9	
<i>including</i>												
OSK-W-17-837	3650	Lynx 1 HW	465.0	453485	5435060	332	-75	207.0	210.4	3.4	43.9	35.5
								210.0	210.4	0.4	172	100
<i>including</i>												
OSK-W-17-837	3650	Lynx 1	465.0	453485	5435060	332	-75	285.8	291.2	5.4	16.8	
								285.8	287.2	1.4	45.7	
<i>including</i>												
OSK-W-17-837	3650	Lynx 2	465.0	453485	5435060	332	-75	320.0	328.4	8.4	97.4	33.7
								320.7	322.8	2.1	65.0	
<i>including</i>												
								324.7	325.4	0.7	865	100
<i>and</i>												
OSK-W-17-837	3650	VNCR - Lynx corridor	465.0	453485	5435060	332	-75	335.9	339.0	3.1	5.77	
OSK-W-17-837	3650	VNCR	465.0	453485	5435060	332	-75	343.7	346.6	2.9	15.6	
OSK-W-17-837	3650	Vein - Lynx corridor	465.0	453485	5435060	332	-75	407.6	408.7	1.1	3.93	
OSK-W-17-838	3275	Caribou Corridor	528.0	453144	5434900	329	-65	488.7	490.7	2.0	7.31	
								489.7	490.7	1.0	12.4	
<i>including</i>												
OSK-W-17-838	3275	Caribou Corridor	528.0	453144	5434900	329	-65	497.0	500.0	3.0	4.55	
								498.0	499.0	1.0	10.8	
<i>including</i>												
OSK-W-17-839	3525	Lynx 1 HW	449.2	453431	5434889	331	-56	310.0	312.1	2.1	10.5	
								310.8	312.1	1.3	16.7	
<i>including</i>												
OSK-W-17-839	3525	Lynx 1	449.2	453431	5434889	331	-56	319.7	328.0	8.3	6.58	
								325.2	325.7	0.5	30.4	
<i>including</i>												
								326.4	327.1	0.7	24.9	
<i>including</i>												
OSK-W-17-842	2475	CS1 HW	948.0	452509	5434390	331	-59	505.5	508.0	2.5	3.79	
								505.5	505.9	0.4	18.3	
<i>including</i>												
OSK-W-17-842	2475	CS1	948.0	452509	5434390	331	-59	540.0	545.5	5.5	14.5	8.55
								540.0	540.4	0.4	182	100
<i>including</i>												
OSK-W-17-842	2475	FW0	948.0	452509	5434390	331	-59	799.5	808.5	9.0	0.41	
OSK-W-17-842	2475	FW1	948.0	452509	5434390	331	-59	923.7	925.8	2.1	4.01	
OSK-W-17-843	3500	Lynx 1	462.0	453427	5434866	330	-50	327.1	331.4	4.3	1.83	
OSK-W-17-843	3500	VNCR	462.0	453427	5434866	330	-50	450.4	452.8	2.4	5.93	
								450.4	451.1	0.7	19.0	
<i>including</i>												
OSK-W-17-844	2750	CS1	1092.0	452728	5434545	333	-57	414.3	416.1	1.8	0.89	
OSK-W-17-844	2750	CS3	1092.0	452728	5434545	333	-57	520.8	523.6	2.8	11.6	
								521.7	522.6	0.9	33.7	
<i>including</i>												
OSK-W-17-844	2750	Wolf 2	1092.0	452728	5434545	333	-57	568.7	571.2	2.5	8.14	
								569.7	570.1	0.4	28.2	
<i>including</i>												
OSK-W-17-844	2750	Wolf 2 FW	1092.0	452728	5434545	333	-57	595.4	598.0	2.6	5.30	
								596.4	597.0	0.6	20.3	
<i>including</i>												
OSK-W-17-844	2750	Wolf	1092.0	452728	5434545	333	-57	665.1	668.6	3.5	18.7	
								668.0	668.6	0.6	69.4	
<i>including</i>												
OSK-W-17-844	2750	FW3	1092.0	452728	5434545	333	-57	954.8	957.6	2.8	56.9	35.5
								957.1	957.6	0.5	220	100
<i>including</i>												
OSK-W-17-844	2750	Underdog	1092.0	452728	5434545	333	-57	1058.5	1060.5	2.0	4.87	
OSK-W-17-845	3550	Lynx 1	375.0	453452	5434917	328	-58	316.2	318.2	2.0	10.7	
								316.7	317.5	0.8	26.3	
<i>including</i>												
OSK-W-17-846	3300	Lynx 1	249.0	453142	5434934	331	-64	95.0	97.0	2.0	113	75.1
								95.5	97.0	1.5	151	100
<i>including</i>												
OSK-W-17-846	3300	Lynx 2	249.0	453142	5434934	331	-64	174.6	176.5	1.9	3.25	
OSK-W-17-847	2625	CS1	1347.0	452645	5434429	334	-69	601.0	603.0	2.0	29.8	
OSK-W-17-847	2625	FW0 HW	1347.0	452645	5434429	334	-69	831.0	833.0	2.0	6.87	
OSK-W-17-847	2625	FW0	1347.0	452645	5434429	334	-69	864.9	871.8	6.9	3.57	
OSK-W-17-847	2625	FW2	1347.0	452645	5434429	334	-69	1085.1	1089.0	3.9	8.85	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-17-847	2625	FW3	1347.0	452645	5434429	334	-69	1162.0	1174.0	12.0	8.44	
								1169.0	1170.0	1.0	32.9	
<i>including</i>												
OSK-W-17-847	2625	FW3 FW	1347.0	452645	5434429	334	-69	1208.0	1211.0	3.0	20.4	
OSK-W-17-847	2625	FW4	1347.0	452645	5434429	334	-69	1296.9	1304.1	7.2	0.14	
OSK-W-17-847-W1	2625	CS1 HW	1133.6	452645	5434429	334	-69	584.0	586.0	2.0	5.82	
								585.0	586.0	1.0	10.7	
<i>including</i>												
OSK-W-17-847-W1	2625	CS1	1133.6	452645	5434429	334	-69	606.0	609.0	3.0	30.1	
								608.0	609.0	1.0	81.9	
<i>including</i>												
OSK-W-17-847-W1	2625	CS1 FW	1133.6	452645	5434429	334	-69	621.0	626.0	5.0	6.75	
								622.0	624.0	2.0	14.7	
<i>including</i>												
OSK-W-17-847-W1	2625	CS3	1133.6	452645	5434429	334	-69	643.0	645.0	2.0	4.08	
								644.5	645.0	0.5	13.4	
<i>including</i>												
OSK-W-17-848	3650	Lynx 2	669.0	453311	5435357	135	-45	348.0	350.6	2.6	8.43	
								348.0	348.9	0.9	21.3	
<i>including</i>												
OSK-W-17-848	3650	Lynx 1	669.0	453311	5435357	135	-45	363.0	365.5	2.5	7.95	
								364.5	365.5	1.0	19.9	
<i>including</i>												
OSK-W-17-848	3650	New - Lynx corridor	669.0	453311	5435357	135	-45	486.5	488.5	2.0	3.11	
OSK-W-17-848	3650	New - Lynx corridor	669.0	453311	5435357	135	-45	490.5	492.8	2.3	6.21	
								491.3	492.2	0.9	15.0	
<i>including</i>												
OSK-W-17-848	3650	Lynx HW	669.0	453311	5435357	135	-45	518.5	520.6	2.1	15.1	
								518.5	519.5	1.0	26.2	
<i>including</i>												
OSK-W-17-848	3650	Lynx 4	669.0	453311	5435357	135	-45	578.0	586.4	8.4	0.55	
OSK-W-17-849	3350	Lynx 2	315.0	453220	5434911	333	-48	190.0	192.0	2.0	7.10	
OSK-W-17-851	3550	Lynx HW	375.0	453452	5434918	320	-50	249.0	251.0	2.0	3.04	
OSK-W-17-851	3550	Lynx 2	375.0	453452	5434918	320	-50	340.0	343.0	3.0	8.02	
OSK-W-17-851	3550	Crustiform vein - Lynx corridor	375.0	453452	5434918	320	-50	348.0	350.0	2.0	131	100
OSK-W-17-852-W1	2875	Wolf	897.0	452874	5434552	330	-55	706.0	708.0	2.0	12.1	
								706.0	706.6	0.6	38.8	
<i>including</i>												
OSK-W-17-854	2550	Caribou	846.0	452485	5434592	331	-53	280.0	282.0	2.0	12.5	
								280.8	282.0	1.2	19.8	
<i>including</i>												
OSK-W-17-854	2550	CN2	846.0	452485	5434592	331	-53	369.0	371.9	2.9	9.07	
								370.5	371.0	0.5	33.0	
<i>including</i>												
OSK-W-17-854	2550	FW3U	846.0	452485	5434592	331	-53	767.0	769.0	2.0	7.48	
								767.0	768.0	1.0	14.9	
<i>including</i>												
OSK-W-17-854-W1	2550	Wolf FW	843.8	452485	5434592	331	-53	489.6	492.0	2.4	7.97	
								491.3	492.0	0.7	15.1	
<i>including</i>												
OSK-W-17-854-W1	2550	Wolf FW	843.8	452485	5434592	331	-53	498.0	501.0	3.0	5.18	
OSK-W-17-854-W1	2550	FW3U HW	843.8	452485	5434592	331	-53	701.0	703.5	2.5	5.00	
								702.0	702.5	0.5	24.7	
<i>including</i>												
OSK-W-17-854-W1	2550	FW3U	843.8	452485	5434592	331	-53	800.5	803.3	2.8	4.65	
OSK-W-17-854-W2	2550	FW3U	873.0	452485	5434592	331	-53	795.7	799.2	3.5	18.6	
								798.1	798.6	0.5	80.3	
<i>including</i>												
OSK-W-17-855	2300	Vein	717.0	452309	5434384	334	-64	166.6	169.4	2.8	3.93	
OSK-W-17-855	2300	Caribou corridor	717.0	452309	5434384	334	-64	269.0	271.5	2.5	24.4	
								270.5	271.5	1.0	46.6	
<i>including</i>												
OSK-W-17-855	2300	FW0	717.0	452309	5434384	334	-64	654.0	658.0	4.0	0.43	
OSK-W-17-855-W1	2300	FW1	1197.0	452309	5434384	334	-64	752.0	754.0	2.0	21.0	
								752.0	753.0	1.0	41.2	
<i>including</i>												
OSK-W-17-855-W1	2300	FW2	1197.0	452309	5434384	334	-64	843.0	845.2	2.2	3.18	
								844.0	844.5	0.5	12.5	
<i>including</i>												
OSK-W-17-855-W1	2300	FW3	1197.0	452309	5434384	334	-64	916.3	919.5	3.2	3.79	
								919.0	919.5	0.5	15.8	
<i>including</i>												
OSK-W-17-855-W2	2300	FW1	1197.0	452309	5434384	334	-64	759.9	762.0	2.1	11.1	
								759.9	761.0	1.1	20.8	
<i>including</i>												
OSK-W-17-855-W2	2300	FW2	1197.0	452309	5434384	334	-64	861.0	863.0	2.0	8.88	
								862.0	863.0	1.0	17.4	
<i>including</i>												
OSK-W-17-855-W2	2300	FW3	1197.0	452309	5434384	334	-64	924.8	928.3	3.5	26.1	
								924.8	925.5	0.7	33.5	
<i>including</i>												
								925.5	925.9	0.4	66.2	
<i>including</i>												
								927.0	928.3	1.3	31.5	
<i>including</i>												
OSK-W-17-855-W2	2300	FW3	1197.0	452309	5434384	334	-64	1095.8	1098.0	2.2	9.20	
								1097.0	1098.0	1.0	18.6	
<i>including</i>												
OSK-W-17-856	3425	Lynx 1	291.0	453292	5434909	331	-52	162.4	166.0	3.6	0.25	
OSK-W-17-856	3425	Lynx 2	291.0	453292	5434909	331	-52	270.4	276.0	5.6	5.03	
								270.4	271.0	0.6	13.1	
<i>including</i>												
								274.0	275.0	1.0	15.2	
<i>including</i>												
OSK-W-17-857	3525	Lynx HW	436.5	453414	5434889	330	-52	248.0	250.0	2.0	4.25	
OSK-W-17-857	3525	Lynx HW	436.5	453414	5434889	330	-52	252.0	254.0	2.0	27.4	
								253.1	253.6	0.5	95.0	
<i>including</i>												
OSK-W-17-857	3525	Vein - Lynx corridor	436.5	453414	5434889	330	-52	348.0	350.9	2.9	30.0	
								349.2	350.9	1.7	50.8	
<i>including</i>												
OSK-W-17-857	3525	VNCR	436.5	453414	5434889	330	-52	361.5	364.2	2.7	159	17.0
								363.8	364.2	0.4	1060	100
<i>including</i>												
OSK-W-17-858	2600	SHR	840.0	452524	5434616	331	-53	46.8	49.0	2.2	3.95	
								46.8	47.7	0.9	9.58	
<i>including</i>												
OSK-W-17-858-W1	2600	FW3U	915.0	452524	5434616	331	-53	781.0	784.0	3.0	11.1	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								781.0	782.5	1.5	18.3	
OSK-W-17-858-W2	2600	Wolf FW	909.0	452524	5434616	331	-53	486.3	488.6	2.3	8.51	
OSK-W-17-858-W2	2600	Z27	909.0	452524	5434616	331	-53	586.3	588.3	2.0	1.07	
OSK-W-17-858-W2	2600	Vein	909.0	452524	5434616	331	-53	630.1	632.5	2.4	32.6	
<i>including</i>								631.6	632.5	0.9	76.6	
OSK-W-17-858-W2	2600	FW3U	909.0	452524	5434616	331	-53	806.0	810.0	4.0	0.06	
OSK-W-17-858-W2	2600	VNCR	909.0	452524	5434616	331	-53	810.7	812.7	2.0	9.50	
<i>including</i>								810.7	811.2	0.5	34.5	
OSK-W-17-859	3550	Lynx 1	414.0	453433	5434905	337	-55	307.0	309.0	2.0	5.66	
OSK-W-17-859	3550	Lynx 2	414.0	453433	5434905	337	-55	326.0	328.0	2.0	2.26	
OSK-W-17-859	3550	Crustiform vein - Lynx corridor	414.0	453433	5434905	337	-55	380.5	382.7	2.2	73.5	29.1
<i>including</i>								381.4	382.0	0.6	263	100
OSK-W-17-859	3550	Crustiform vein - Lynx corridor	414.0	453433	5434905	337	-55	390.6	393.4	2.8	10.3	
<i>including</i>								390.6	391.5	0.9	27.3	
OSK-W-17-861	3775	Lynx 2	726.0	453386	5435455	150	-45	388.5	390.5	2.0	9.41	
<i>including</i>								388.5	389.5	1.0	18.7	
OSK-W-17-861	3775	Lynx HW	726.0	453386	5435455	150	-45	506.7	509.0	2.3	4.06	
<i>including</i>								508.6	509.0	0.4	12.5	
OSK-W-17-862	2725	Caribou corridor	993.0	452683	5434577	332	-55	369.3	372.2	2.9	17.4	
<i>including</i>								369.3	370.8	1.5	30.8	
OSK-W-17-862	2725	CS3	993.0	452683	5434577	332	-55	513.0	514.9	1.9	1.27	
OSK-W-17-862	2725	Wolf	993.0	452683	5434577	332	-55	570.7	572.5	1.8	0.29	
OSK-W-17-862-W2	2725	Wolf	759.0	452683	5434577	332	-55	568.0	570.0	2.0	1.48	
OSK-W-17-862-W2	2725	Wolf FW	759.0	452683	5434577	332	-55	640.0	643.0	3.0	13.4	
<i>including</i>								642.0	643.0	1.0	38.9	
OSK-W-17-862-W2	2725	Vein	759.0	452683	5434577	332	-55	712.7	714.8	2.1	297	14.5
<i>including</i>								713.8	714.1	0.3	2080	100
OSK-W-17-864	2525	CS1	813.4	452467	5434581	330	-53	257.0	280.0	23.0	0.90	
OSK-W-17-864	2525	Caribou corridor	813.4	452467	5434581	330	-53	305.0	308.0	3.0	4.17	
OSK-W-17-864	2525	CN2	813.4	452467	5434581	330	-53	338.5	348.0	9.5	0.56	
OSK-W-17-864	2525	Z27	813.4	452467	5434581	330	-53	516.0	524.0	8.0	7.90	
OSK-W-17-864	2525	Z27	813.4	452467	5434581	330	-53	518.0	524.0	6.0	8.22	
<i>including and</i>								518.0	519.0	1.0	22.7	
<i>and</i>								522.3	524.0	1.7	14.9	
OSK-W-17-864	2525	FW3U	813.4	452467	5434581	330	-53	768.4	770.7	2.3	4.15	
<i>including</i>								769.3	769.6	0.3	15.1	
OSK-W-17-864	2525	FW3U	813.4	452467	5434581	330	-53	790.3	793.0	2.7	14.0	
<i>including</i>								792.0	793.0	1.0	28.6	
OSK-W-17-866	2525	New - Caribou corridor	1299.0	452633	5434280	332	-57	347.8	350.4	2.6	3.49	
OSK-W-17-866	2525	Underdog	1299.0	452633	5434280	332	-57	769.7	772.2	2.5	10.2	
<i>including</i>								771.6	772.2	0.6	40.0	
OSK-W-17-866	2525	FW1	1299.0	452633	5434280	332	-57	1031.0	1033.4	2.4	1.20	
OSK-W-17-866	2525	FW2	1299.0	452633	5434280	332	-57	1105.0	1107.0	2.0	19.4	
<i>including</i>								1105.6	1106.1	0.5	73.2	
OSK-W-17-866	2525	FW3	1299.0	452633	5434280	332	-57	1138.0	1140.0	2.0	13.9	
OSK-W-17-866	2525	FW3 FW	1299.0	452633	5434280	332	-57	1168.4	1172.9	4.5	4.50	
<i>including</i>								1168.4	1168.9	0.5	19.9	
OSK-W-17-866	2525	FW3 FW	1299.0	452633	5434280	332	-57	1229.2	1231.5	2.3	14.0	
<i>including</i>								1229.2	1229.9	0.7	41.1	
OSK-W-17-866	2525	FW3	1299.0	452633	5434280	332	-57	1272.4	1274.5	2.1	6.29	
<i>including</i>								1273.1	1273.9	0.8	16.3	
OSK-W-17-867	2825	Caribou	1029.0	452800	5434550	315	-50	595.0	598.9	3.9	5.94	
OSK-W-17-867	2825	Wolf	1029.0	452800	5434550	315	-50	637.2	638.5	1.3	1.67	
OSK-W-17-867	2825	Wolf FW	1029.0	452800	5434550	315	-50	714.1	717.5	3.4	36.6	29.9
<i>including</i>								715.0	716.0	1.0	123	
OSK-W-17-867	2825	Caribou	1029.0	452800	5434550	315	-50	735.0	737.6	2.6	5.66	
<i>including</i>								735.9	736.9	1.0	12.6	
OSK-W-17-867	2825	Z27	1029.0	452800	5434550	315	-50	780.0	784.0	4.0	0.91	
OSK-W-17-868	3575	Lynx HW	435.0	453428	5434977	332	-64	199.8	202.0	2.2	9.77	
<i>including</i>								200.5	201.3	0.8	25.2	
OSK-W-17-868	3575	Lynx HW	435.0	453428	5434977	332	-64	221.0	223.0	2.0	26.7	
OSK-W-17-868	3575	Lynx 1	435.0	453428	5434977	332	-64	267.0	269.0	2.0	8.22	
<i>including</i>								267.4	268.2	0.8	18.0	
OSK-W-17-868	3575	Lynx 1	435.0	453428	5434977	332	-64	272.0	277.4	5.4	5.54	
OSK-W-17-868	3575	Lynx 2	435.0	453428	5434977	332	-64	301.0	303.5	2.5	12.3	
<i>including</i>								302.0	302.6	0.6	50.4	
OSK-W-17-868	3575	VNCR	435.0	453428	5434977	332	-64	381.0	383.2	2.2	4.40	
OSK-W-17-869	3600	VNCR	864.0	453229	5435372	132	-48	388.1	397.2	9.1	4.67	
OSK-W-17-870	3550	Lynx HW	411.0	453419	5434937	332	-50	210.4	213.1	2.7	25.7	
OSK-W-17-870	3550	Lynx 1	411.0	453419	5434937	332	-50	230.9	233.7	2.8	18.9	
<i>including</i>								230.9	231.6	0.7	69.0	
OSK-W-17-870	3550	Lynx 3	411.0	453419	5434937	332	-50	353.0	356.0	3.0	3.45	
OSK-W-17-871	2500	TBD	532.6	452402	5434623	328	-54	23.2	25.8	2.6	5.39	
<i>including</i>								24.1	25.0	0.9	15.2	
OSK-W-17-871	2500	Caribou	532.6	452402	5434623	328	-54	152.0	156.8	4.8	17.9	13.4
<i>including</i>								155.5	156.0	0.5	100	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								155.5	156.0	0.5	143	100
OSK-W-17-871	2500	Caribou	532.6	452402	5434623	328	-54	177.3	179.9	2.6	3.47	
<i>including</i>								177.3	177.6	0.3	17.4	
OSK-W-17-871	2500	Caribou	532.6	452402	5434623	328	-54	269.0	271.4	2.4	6.21	
OSK-W-17-871	2500	Z27	532.6	452402	5434623	328	-54	429.3	432.0	2.7	3.18	
OSK-W-17-871	2500	Z27 FW	532.6	452402	5434623	328	-54	480.0	482.0	2.0	3.35	
OSK-W-17-871-W1	2500	FW3U	840.0	452402	5434623	328	-54	752.1	754.1	2.0	120	28.7
<i>including</i>								753.7	754.1	0.4	557	100
OSK-W-17-872	3400	Crustiform vein - Lynx corridor	307.3	453265	5434914	334	-47	194.7	197.4	2.7	4.27	
OSK-W-17-872	3400	Lynx 2	307.3	453265	5434914	334	-47	210.5	212.4	1.9	0.83	
OSK-W-17-873	3575	Lynx HW	393.0	453427	5434976	326	-61	210.0	212.0	2.0	3.51	
OSK-W-17-873	3575	Lynx 1	393.0	453427	5434976	326	-61	242.0	246.9	4.9	10.7	
OSK-W-17-873	3575	Lynx 1 FW	393.0	453427	5434976	326	-61	254.0	256.0	2.0	3.66	
OSK-W-17-873	3575	Lynx 2	393.0	453427	5434976	326	-61	269.0	271.6	2.6	10.0	
<i>including</i>								270.6	271.6	1.0	18.4	
OSK-W-17-873	3575	Lynx 2	393.0	453427	5434976	326	-61	300.0	302.0	2.0	9.30	
<i>including</i>								300.5	300.8	0.3	59.9	
OSK-W-17-873	3575	Lynx 2	393.0	453427	5434976	326	-61	306.2	308.5	2.3	116	31.8
<i>including</i>								307.8	308.5	0.7	375	100
OSK-W-17-873	3575	VNCR	393.0	453427	5434976	326	-61	320.9	323.3	2.4	10.7	
<i>including</i>								320.9	321.7	0.8	28.7	
OSK-W-17-873	3575	Crustiform vein	393.0	453427	5434976	326	-61	327.0	329.5	2.5	4.29	
<i>including</i>								328.0	328.6	0.6	12.4	
OSK-W-17-874	3425	Lynx HW	372.0	453313	5434908	332	-50	154.6	156.0	1.4	0.26	
OSK-W-17-874	3425	Lynx 1	372.0	453313	5434908	332	-50	168.0	170.0	2.0	7.03	
<i>including</i>								169.1	170.0	0.9	14.9	
OSK-W-17-874	3425	Lynx 2	372.0	453313	5434908	332	-50	258.0	261.0	3.0	1.33	
OSK-W-17-875	3750	Lynx 3	924.0	453374	5435443	144	-51	359.0	359.3	0.3	0.11	
OSK-W-17-875	3750	Lynx 1	924.0	453374	5435443	144	-51	451.5	454.5	3.0	1.52	
OSK-W-17-875	3750	Vein - Lynx corridor	924.0	453374	5435443	144	-51	851.0	853.0	2.0	13.7	
<i>including</i>								852.0	853.0	1.0	27.3	
OSK-W-17-876	3400	Lynx HW	393.0	453256	5434939	335	-48	93.8	97.0	3.2	1.65	
OSK-W-17-876	3400	Lynx 2	393.0	453256	5434939	335	-48	158.6	161.6	3.0	2.85	
OSK-W-17-876	3400	Lynx 3	393.0	453256	5434939	335	-48	210.0	212.0	2.0	25.9	15.3
<i>including</i>								210.6	210.9	0.3	171	100
OSK-W-17-877	3400	Lynx HW	360.0	453296	5434888	330	-50	177.7	181.0	3.3	5.02	
<i>including</i>								179.1	179.6	0.5	30.0	
OSK-W-17-877	3400	Lynx 1	360.0	453296	5434888	330	-50	196.2	198.2	2.0	1.49	
OSK-W-17-877	3400	Crustiform vein	360.0	453296	5434888	330	-50	308.0	310.3	2.3	57.8	
OSK-W-17-878	3600	Lynx HW	417.0	453455	5434983	329	-62	230.7	233.0	2.3	0.74	
OSK-W-17-878	3600	Crustiform vein	417.0	453455	5434983	329	-62	234.2	236.4	2.2	14.6	
<i>including</i>								235.8	236.4	0.6	51.5	
OSK-W-17-878	3600	Lynx 1	417.0	453455	5434983	329	-62	250.0	252.0	2.0	1.81	
OSK-W-17-878	3600	Lynx 2	417.0	453455	5434983	329	-62	287.0	302.7	15.7	5.32	
<i>including</i>								292.7	293.0	0.3	100	100
<i>including</i>								298.2	298.6	0.4	66.1	
OSK-W-17-878	3600	Crustiform vein	417.0	453455	5434983	329	-62	364.0	366.0	2.0	16.8	
<i>including</i>								364.3	365.3	1.0	33.2	
OSK-W-17-879	3400	Lynx 1	369.0	453241	5434965	335	-46	76.3	77.8	1.5	1.98	
OSK-W-17-879	3400	Lynx HW	369.0	453241	5434965	335	-46	84.2	86.2	2.0	1.93	
OSK-W-17-879	3400	Lynx 2	369.0	453241	5434965	335	-46	108.1	110.4	2.3	52.8	
<i>including</i>								108.6	109.4	0.8	96.2	
OSK-W-17-879	3400	Lynx 2	369.0	453241	5434965	335	-46	115.8	117.8	2.0	14.5	
<i>including</i>								115.8	116.8	1.0	28.3	
OSK-W-17-880	2500	Z27	813.0	452425	5434565	327	-50	461.4	463.9	2.5	5.38	
OSK-W-17-880	2500	FW3U	813.0	452425	5434565	327	-50	713.0	719.0	6.0	0.45	
OSK-W-17-880-W1	2500	Z27	801.0	452425	5434565	327	-50	464.0	466.5	2.5	4.57	
<i>including</i>								466.0	466.5	0.5	12.1	
OSK-W-17-881	3575	Lynx 2 FW	867.0	453217	5435342	136	-48	360.5	364.7	4.2	6.54	
<i>including</i>								362.0	363.4	1.4	15.0	
OSK-W-17-881	3575	Lynx 2 FW	867.0	453217	5435342	136	-48	384.0	386.0	2.0	29.8	
<i>including</i>								385.0	386.0	1.0	59.4	
OSK-W-17-881	3575	Lynx 2	867.0	453217	5435342	136	-48	412.0	414.0	2.0	379	30.7
<i>including</i>								412.7	413.3	0.6	1260	100
OSK-W-17-881	3575	Lynx 1	867.0	453217	5435342	136	-48	445.8	448.2	2.4	2.97	
OSK-W-17-881	3575	Crustiform vein	867.0	453217	5435342	136	-48	732.7	734.8	2.1	4.70	
<i>including</i>								733.3	733.9	0.6	14.2	
OSK-W-17-882	3450	Lynx HW	471.0	453369	5434846	331	-53	240.2	244.0	3.8	1.62	
OSK-W-17-882	3450	VNCR	471.0	453369	5434846	331	-53	417.0	420.0	3.0	3.39	
<i>including</i>								418.0	418.5	0.5	18.8	
OSK-W-17-882	3450	VNCR	471.0	453369	5434846	331	-53	426.0	428.0	2.0	2.62	
OSK-W-17-882	3450		471.0	453369	5434846	331	-53	426.6	427.1	0.5	9.82	
OSK-W-17-883	3600	Lynx 1 + Lynx 2	396.0	453455	5434983	326	-60	254.0	256.0	2.0	12.4	
<i>including</i>								254.9	255.4	0.5	36.8	
OSK-W-17-883	3600	Lynx 1 + Lynx 2	396.0	453455	5434983	326	-60	259.0	261.0	2.0	7.52	
<i>including</i>								259.7	260.0	0.3	44.4	





**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-17-883	3600	Lynx 2	396.0	453455	5434983	326	-60	274.5	276.5	2.0	18.6	
OSK-W-17-883	3600	Lynx 2	396.0	453455	5434983	326	-60	288.5	290.5	2.0	3.89	
OSK-W-17-883	3600	VNCR	396.0	453455	5434983	326	-60	353.0	355.2	2.2	3.07	
OSK-W-17-884	3400	Lynx 1	371.0	453213	5434983	333	-53	49.5	53.0	3.5	1.14	
OSK-W-17-884	3400	Lynx 2	371.0	453213	5434983	333	-53	77.0	80.0	3.0	6.88	
OSK-W-17-884	3400	Lynx 3	371.0	453213	5434983	333	-53	120.0	126.1	6.1	0.10	
OSK-W-17-885	2850	CS3	1458.0	452861	5434494	335	-67	812.3	817.4	5.1	4.75	
OSK-W-17-885	2850	FW0 FW	1458.0	452861	5434494	335	-67	1092.0	1100.0	8.0	6.69	
OSK-W-17-885	2850	FW3	1458.0	452861	5434494	335	-67	1366.0	1368.6	2.6	6.55	
OSK-W-17-887	3750	Lynx 2	593.5	453375	5435444	144	-54	457.6	461.6	4.0	0.35	
OSK-W-17-887	3750	Crustiform vein	593.5	453375	5435444	144	-54	492.0	494.6	2.6	24.3	
OSK-W-17-887	3750	Lynx 1	593.5	453375	5435444	144	-54	492.0	494.6	2.6	24.3	
OSK-W-17-888	3500	Lynx 2	402.0	453367	5434941	333	-52	238.3	240.0	1.7	23.7	
OSK-W-17-889	2725	Caribou	786.0	452695	5434564	333	-57	386.5	388.5	2.0	16.2	
OSK-W-17-889	2725	Wolf 2	786.0	452695	5434564	333	-57	540.5	544.0	3.5	4.35	
OSK-W-17-889	2725	Wolf	786.0	452695	5434564	333	-57	684.0	686.0	2.0	11.4	
OSK-W-17-889	2725	Vein	786.0	452695	5434564	333	-57	729.1	731.4	2.3	4.53	
OSK-W-17-895	3475	Lynx HW	444.0	453349	5434937	332	-50	156.0	168.6	12.6	0.17	
OSK-W-17-895	3475	Lynx 2	444.0	453349	5434937	332	-50	221.0	227.5	6.5	8.98	
OSK-W-17-895	3475	Lynx 2	444.0	453349	5434937	332	-50	221.0	225.0	4.0	9.81	
OSK-W-17-898	3675	Lynx 2	555.0	453330	5435403	148	-51	411.0	413.5	2.5	12.2	
OSK-W-17-898	3675	Lynx 2	555.0	453330	5435403	148	-51	429.9	432.9	3.0	23.5	
OSK-W-17-898	3675	Lynx 1	555.0	453330	5435403	148	-51	449.7	452.0	2.3	17.3	
OSK-W-17-899	3350	Lynx 1	303.0	453219	5434913	334	-57	142.9	145.3	2.4	1.12	
OSK-W-17-899	3350	Lynx 2	303.0	453219	5434913	334	-57	243.0	245.0	2.0	4.46	
OSK-W-17-901	2500	Caribou	810.0	452391	5434638	328	-55	122.5	124.6	2.1	16.2	
OSK-W-17-901	2500	Caribou corridor	810.0	452391	5434638	328	-55	137.0	139.0	2.0	13.8	
OSK-W-17-901	2500	Caribou corridor	810.0	452391	5434638	328	-55	209.0	211.0	2.0	7.12	
OSK-W-17-901	2500	Z27	810.0	452391	5434638	328	-55	403.0	409.0	6.0	0.77	
OSK-W-17-903	2650	Caribou	801.0	452539	5434692	329	-56	228.0	230.5	2.5	5.35	
OSK-W-17-903	2650	Z27	801.0	452539	5434692	329	-56	559.0	561.0	2.0	10.7	
OSK-W-17-903	2650	Vein	801.0	452539	5434692	329	-56	668.5	670.5	2.0	251	50.1
OSK-W-17-903	2650	FW3U	801.0	452539	5434692	329	-56	778.0	780.0	2.0	73.6	40.2
OSK-W-17-903-W1	2650	Z27 FW	657.0	452539	5434692	329	-56	577.6	580.2	2.6	25.7	
OSK-W-17-906	3475	Lynx HW	442.0	453349	5434937	331	-56	169.3	172.0	2.7	27.0	
OSK-W-17-906	3475	Lynx HW	442.0	453349	5434937	331	-56	174.0	176.5	2.5	4.25	
OSK-W-17-906	3475	Lynx 1	442.0	453349	5434937	331	-56	182.0	184.0	2.0	23.9	
OSK-W-17-906	3475	Lynx 2 FW	442.0	453349	5434937	331	-56	276.0	280.0	4.0	5.05	
OSK-W-17-907	3575	Lynx 3	1317.0	453219	5435340	134	-51	324.0	333.4	9.4	0.39	
OSK-W-17-907	3575	Lynx 4	1317.0	453219	5435340	134	-51	853.3	855.7	2.4	35.6	
OSK-W-17-907	3575	Lynx 4	1317.0	453219	5435340	134	-51	861.0	863.0	2.0	6.19	
OSK-W-17-907	3575	TBD	1317.0	453219	5435340	134	-51	952.0	954.0	2.0	30.2	
OSK-W-17-907	3575	Lynx TBD	1317.0	453219	5435340	134	-51	961.9	964.0	2.1	25.9	
OSK-W-17-908	4350	Lynx corridor extension	824.0	453871	5435782	135	-54	738.4	742.6	4.2	10.6	
OSK-W-17-908	4350	Lynx corridor extension	824.0	453871	5435782	135	-54	756.0	760.1	4.1	7.34	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								759.0	760.1	1.1	19.3	
OSK-W-17-908	4350	Lynx corridor extension	824.0	453871	5435782	135	-54	764.0	766.5	2.5	12.6	
<i>including</i>								765.5	766.5	1.0	26.7	
OSK-W-17-909	4125	VNCR - Lynx corridor	1119.0	453683	5435677	131	-55	869.0	872.7	3.7	4.33	
<i>including</i>								872.0	872.7	0.7	18.6	
OSK-W-17-909	4125	Lynx 1	1119.0	453683	5435677	131	-55	908.0	910.0	2.0	11.8	
<i>including</i>								908.5	909.0	0.5	37.0	
OSK-W-17-909	4125	Lynx 1	1119.0	453683	5435677	131	-55	959.0	961.0	2.0	3.26	
OSK-W-17-909	4125	Lynx 1	1119.0	453683	5435677	131	-55	982.9	986.0	3.1	4.94	
OSK-W-17-911	3325	Lynx 2	255.0	453177	5434908	331	-54	210.8	213.0	2.2	11.1	
<i>including</i>								210.8	211.1	0.3	65.6	
OSK-W-17-912	3675	Lynx 3	569.8	453330	5435402	147	-48	295.7	300.4	4.7	0.03	
OSK-W-17-912	3675	Lynx 2	569.8	453330	5435402	147	-48	373.1	375.3	2.2	14.6	
OSK-W-17-912	3675	Lynx 1	569.8	453330	5435402	147	-48	408.0	410.0	2.0	19.8	
<i>including</i>								408.4	409.1	0.7	55.2	
OSK-W-17-912	3675	Lynx 1	569.8	453330	5435402	147	-48	415.0	417.8	2.8	6.65	
<i>including</i>								416.5	416.8	0.3	59.2	
OSK-W-17-913	2825	Caribou corridor	954.0	452878	5434419	334	-52	533.8	536.5	2.7	5.09	
<i>including</i>								533.8	535.0	1.2	11.1	
OSK-W-17-913	2825	Caribou corridor	954.0	452878	5434419	334	-52	554.0	556.3	2.3	3.45	
OSK-W-17-913	2825	CS1	954.0	452878	5434419	334	-52	631.8	634.0	2.2	1.92	
OSK-W-17-913	2825	Vein	954.0	452878	5434419	334	-52	642.0	644.0	2.0	5.86	
<i>including</i>								642.0	643.0	1.0	11.7	
OSK-W-17-913	2825	CS3	954.0	452878	5434419	334	-52	699.1	702.9	3.8	2.06	
OSK-W-17-913	2825	Wolf 2	954.0	452878	5434419	334	-52	719.0	721.0	2.0	611	15.4
<i>including</i>								719.8	720.1	0.3	4070	100
OSK-W-17-913	2825	Wolf HW	954.0	452878	5434419	334	-52	783.0	785.0	2.0	3.37	
OSK-W-17-913	2825	Wolf HW	954.0	452878	5434419	334	-52	791.0	793.0	2.0	13.5	
<i>including</i>								791.0	792.0	1.0	26.2	
OSK-W-17-913	2825	Wolf FW	954.0	452878	5434419	334	-52	857.0	859.0	2.0	13.6	
<i>including</i>								857.0	858.0	1.0	26.5	
OSK-W-17-914	3475	Lynx HW	447.0	453390	5434852	332	-53	239.3	241.6	2.3	27.2	26.6
<i>including</i>								240.7	241.0	0.3	105	100
OSK-W-17-916	3325	Lynx HW	336.0	453172	5434924	331	-54	108.0	111.5	3.5	14.3	
<i>including</i>								108.0	108.5	0.5	75.1	
OSK-W-17-918	3525	Lynx HW	372.0	453387	5434953	335	-57	179.0	180.0	1.0	0.40	
OSK-W-17-918	3525	Lynx 1	372.0	453387	5434953	335	-57	185.5	187.9	2.4	13.3	13.3
OSK-W-17-918	3525	Lynx 1	372.0	453387	5434953	335	-57	185.5	187.9	2.4	41.4	13.3
<i>including</i>								186.4	186.7	0.3	100.0	100
<i>including</i>								186.4	186.7	0.3	325	100
OSK-W-17-918	3525	Lynx 1	372.0	453387	5434953	335	-57	225.0	232.0	7.0	6.84	
<i>including</i>								229.0	230.0	1.0	31.1	
OSK-W-17-918	3525	Lynx 2	372.0	453387	5434953	335	-57	238.0	240.0	2.0	23.4	
<i>including</i>								238.7	239.3	0.6	61.3	
OSK-W-17-918	3525	Lynx 2	372.0	453387	5434953	335	-57	258.0	261.0	3.0	12.4	
<i>including</i>								258.0	259.5	1.5	24.1	
OSK-W-17-919	2200	Mallard	495.0	451943	5434836	329	-54	91.5	94.4	2.9	4.32	
<i>including</i>								91.5	92.3	0.8	11.0	
OSK-W-17-921	3525	Lynx HW	447.0	453428	5434865	331	-57	328.6	330.6	2.0	3.05	
OSK-W-17-921	3525	Lynx 1	447.0	453428	5434865	331	-57	328.6	330.6	2.0	20.6	
<i>including</i>								329.3	329.7	0.4	10.00	
<i>including</i>								329.3	329.7	0.4	97.8	
OSK-W-17-921	3525	Lynx 1	447.0	453428	5434865	331	-57	336.0	343.9	7.9	0.59	
OSK-W-17-921	3525	Lynx 2	447.0	453428	5434865	331	-57	360.0	362.4	2.4	0.78	
OSK-W-17-922	3725	New - Lynx corridor	591.0	453360	5435437	144	-52	364.0	366.2	2.2	3.89	
OSK-W-17-922	3725	Lynx 2	591.0	453360	5435437	144	-52	456.1	459.6	3.5	27.1	20.6
<i>including</i>								457.5	457.8	0.3	176	100
OSK-W-17-922	3725	Lynx 1	591.0	453360	5435437	144	-52	492.4	495.0	2.6	1.46	
OSK-W-17-923	4025	Caribou	1062.0	453607	5435603	137	-56	309.0	311.0	2.0	6.23	
OSK-W-17-923	4025	Lynx 4 corridor	1062.0	453607	5435603	137	-56	928.2	931.2	3.0	4.33	
OSK-W-17-924	3550	Lynx HW	375.0	453414	5434927	334	-54	220.9	227.0	6.1	9.18	
<i>including</i>								220.9	222.0	1.1	29.5	
OSK-W-17-924	3550	Lynx 1	375.0	453414	5434927	334	-54	233.0	235.0	2.0	9.12	
<i>including</i>								233.0	234.0	1.0	15.4	
OSK-W-17-924	3550	Lynx 2	375.0	453414	5434927	334	-54	278.4	280.7	2.3	12.5	
<i>including</i>								280.0	280.7	0.7	35.0	
OSK-W-17-924	3550	Lynx 2 FW	375.0	453414	5434927	334	-54	308.0	312.0	4.0	25.5	
OSK-W-17-926	2225	Mallard	215.6	451981	5434828	329	-54	123.8	126.3	2.5	5.18	
OSK-W-17-928	3550	Lynx 2	464.6	453433	5434905	333	-64	376.2	378.3	2.1	9.10	
<i>including</i>								376.7	377.6	0.9	20.0	
OSK-W-17-929	4350	Lynx 1	1218.0	453871	5435782	130	-58	901.5	903.7	2.2	6.58	
<i>including</i>								902.1	903.0	0.9	14.7	
OSK-W-17-929	4350	Lynx 1	1218.0	453871	5435782	130	-58	936.5	938.5	2.0	18.9	
<i>including</i>								937.2	937.6	0.4	62.6	
OSK-W-17-930	3500	Lynx HW	372.0	453404	5434873	334	-51	257.0	259.1	2.1	12.7	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
<i>including</i>								257.0	257.9	0.9	27.0	
OSK-W-17-930	3500	Lynx 2	372.0	453404	5434873	334	-51	324.0	326.4	2.4	18.0	
OSK-W-17-934	3800	Lynx 1	585.0	453406	5435465	144	-55	476.2	479.0	2.8	20.8	
<i>including</i>								476.2	477.2	1.0	57.0	
OSK-W-17-936	2775	Caribou corridor	822.0	452773	5434547	332	-56	616.6	619.6	3.0	16.6	
<i>including</i>								616.6	617.6	1.0	38.3	
OSK-W-17-937	2850	Vein	935.2	452897	5434430	333	-57	445.0	448.0	3.0	5.58	
<i>including</i>								447.0	448.0	1.0	11.8	
OSK-W-17-937	2850	Wolf 2	935.2	452897	5434430	333	-57	782.0	784.4	2.4	8.09	
<i>including</i>								783.0	783.8	0.8	22.4	
OSK-W-17-939	3475	Lynx HW	414.0	453376	5434898	327	-51	193.7	196.1	2.4	0.90	
OSK-W-17-939	3475	Lynx 1	414.0	453376	5434898	327	-51	246.0	248.0	2.0	12.1	
<i>including</i>								246.0	247.0	1.0	20.6	
OSK-W-17-939	3475	Lynx 2	414.0	453376	5434898	327	-51	296.0	298.0	2.0	4.71	
<i>including</i>								296.7	298.0	1.3	6.96	
OSK-W-17-945	3750	Lynx 1	556.5	453374	5435444	149	-50	481.0	483.0	2.0	5.38	
OSK-W-17-947	3475	VNCR	444.0	453376	5434896	330	-58	239.8	242.1	2.3	5.45	
<i>including</i>								241.2	242.1	0.9	8.87	
OSK-W-17-947	3475	Lynx 1	444.0	453376	5434896	330	-58	299.0	304.0	5.0	4.35	
<i>including</i>								302.6	304.0	1.4	8.73	
OSK-W-17-949	3575	Lynx HW	423.0	453434	5434969	333	-55	196.0	200.0	4.0	5.18	
<i>including</i>								196.5	196.9	0.4	28.3	
OSK-W-17-949	3575	Lynx 1	423.0	453434	5434969	333	-55	214.1	216.1	2.0	4.50	
OSK-W-17-949	3575	Lynx 2	423.0	453434	5434969	333	-55	236.3	238.3	2.0	10.4	
<i>including</i>								236.9	237.3	0.4	49.1	
OSK-W-17-953	3575	Lynx 3	762.0	453218	5435353	131	-48	326.6	329.0	2.4	1.55	
OSK-W-17-953	3575	Lynx 2	762.0	453218	5435353	131	-48	433.0	435.5	2.5	61.8	33.3
<i>including</i>								433.7	434.5	0.8	189	100
OSK-W-17-953	3575	Lynx 1	762.0	453218	5435353	131	-48	456.6	458.0	1.4	0.54	
OSK-W-17-957	3475	Lynx 1	228.1	453329	5434973	327	-56	125.3	127.8	2.5	0.42	
OSK-W-17-957	3475	Lynx 1 + Lynx 2	228.1	453329	5434973	327	-56	169.0	171.0	2.0	3.99	
OSK-W-17-957	3475	Lynx 2	228.1	453329	5434973	327	-56	193.7	197.9	4.2	6.02	
<i>including</i>								197.6	197.9	0.3	64.1	
OSK-W-17-957	3475	Lynx 2	228.1	453329	5434973	327	-56	205.0	207.0	2.0	8.73	
<i>including</i>								205.0	206.0	1.0	17.1	
OSK-W-17-957	3475	Lynx 2	228.1	453329	5434973	327	-56	212.0	214.0	2.0	21.5	
<i>including</i>								212.6	213.2	0.6	70.6	
OSK-W-17-958	3725	Lynx 2	1212.0	453359	5435439	143	-55	441.8	444.0	2.2	9.18	
OSK-W-17-958	3725	Lynx 1	1212.0	453359	5435439	143	-55	500.0	502.0	2.0	22.0	
<i>including</i>								500.0	500.5	0.5	87.0	
OSK-W-17-958	3725	Lynx 4	1212.0	453359	5435439	143	-55	712.0	717.0	5.0	5.74	
OSK-W-17-958	3725	Lynx 4	1212.0	453359	5435439	143	-55	828.0	831.0	3.0	3.14	
<i>including</i>								829.5	831.0	1.5	6.15	
OSK-W-17-958	3725	TBD - Lynx corridor	1212.0	453359	5435439	143	-55	1070.0	1072.0	2.0	5.36	
OSK-W-17-960	3625	Lynx 4	960.0	453283	5435344	138	-54	655.9	658.0	2.1	8.63	
<i>including</i>								656.6	657.0	0.4	43.6	
OSK-W-17-968	2175	Z27	201.0	451948	5434759	152	-51	160.0	162.4	2.4	5.77	
OSK-W-17-969	2425	Drake	324.0	452200	5434867	328	-48	58.2	61.5	3.3	7.39	
<i>including</i>								58.2	58.6	0.4	28.4	
OSK-W-17-969	2425	Drake 2	324.0	452200	5434867	328	-48	71.2	74.0	2.8	4.83	
<i>including</i>								71.6	72.2	0.6	15.0	
OSK-W-17-969	2425	Mallard	324.0	452200	5434867	328	-48	210.6	213.0	2.4	10.1	
<i>including</i>								210.6	211.0	0.4	53.0	
OSK-W-17-973	2175	Z27	96.0	451969	5434707	150	-46	57.4	59.8	2.4	60.5	51.6
<i>including</i>								57.9	58.9	1.0	122	100
OSK-W-17-973	2175	Z27	96.0	451969	5434707	150	-46	64.0	66.1	2.1	5.12	
<i>including</i>								65.7	66.1	0.4	25.2	
OSK-W-17-974	3450	Lynx 2	357.0	453302	5434978	330	-59	172.0	174.0	2.0	24.2	
<i>including</i>								172.8	173.3	0.5	94.2	
OSK-W-17-977	2425	Z27	540.0	452207	5434816	331	-51	14.3	14.7	0.4	0.43	
OSK-W-17-977	2425	Mallard	540.0	452207	5434816	331	-51	269.5	271.7	2.2	12.0	
<i>including</i>								270.8	271.7	0.9	25.4	
OSK-W-17-978	2975	VNCR	804.0	452851	5434803	335	-67	98.0	100.0	2.0	65.5	20.1
<i>including</i>								99.6	100.0	0.4	327	100
OSK-W-17-978	2975	New zone	804.0	452851	5434803	335	-67	108.0	110.0	2.0	14.0	
<i>including</i>								109.1	109.4	0.3	92.2	
OSK-W-17-984	3450	Lynx 1	366.0	453301	5434978	325	-48	103.5	107.0	3.5	12.1	
<i>including</i>								103.5	103.8	0.3	88.1	
<i>including</i>								106.0	106.5	0.5	26.8	
OSK-W-17-986	3600	VNCR - Lynx corridor	360.0	453447	5435019	328	-66	317.0	320.1	3.1	5.69	
<i>including</i>								317.0	318.0	1.0	15.9	
OSK-W-17-987	3350	VNCR - Lynx corridor	327.0	453224	5434909	339	-60	270.2	272.2	2.0	5.77	
<i>including</i>								270.7	271.9	1.2	9.06	
OSK-W-17-989	2675	Wolf HW	738.0	452660	5434497	335	-56	633.4	635.5	2.1	4.52	
OSK-W-17-989	2675	Wolf	738.0	452660	5434497	335	-56	668.0	670.0	2.0	4.19	



**Windfall Lake Gold Project**  
**Quebec, Canada**  
**Assay Results**  
**Osisko Mining Inc. 2015-2017**

Drill Hole	Section	Zone	Length (m)	UTM E	UTM N	Azimuth (°)	Dip (°)	From	To	Length (m)	Au (g/t) uncut	Au (g/t) cut to 100 g/t
OSK-W-17-989-W1	2675	New zone	751.4	452660	5434497	336	-56	504.0	511.0	7.0	3.59	
OSK-W-17-989-W1	2675	CS1 FW	751.4	452660	5434497	336	-56	514.0	517.0	3.0	7.74	
<i>including</i>								515.0	516.0	1.0	20.5	
OSK-W-17-993	3625	Lynx 2	483.0	453283	5435344	133	-51	394.0	398.1	4.1	10.1	
<i>including</i>								396.9	398.1	1.2	25.3	
OSK-W-17-995	3350	Lynx 1	363.0	453224	5434910	327	-62	134.6	137.3	2.7	5.84	
OSK-W-17-995	3350	VNCR	363.0	453224	5434910	327	-62	305.2	307.3	2.1	5.31	
OSK-W-17-995	3350	Lynx 3	363.0	453224	5434910	327	-62	352.9	355.0	2.1	3.75	
OSK-W-17-996	2500	Mallard	393.0	452270	5434844	328	-56	308.7	311.2	2.5	2.20	
OSK-W-17-996	2500	Mallard	393.0	452270	5434844	328	-56	308.7	311.2	2.5	2.20	
OSK-W-17-996	2500	Mallard FW	393.0	452270	5434844	328	-56	359.0	361.2	2.2	9.62	
<i>including</i>								359.7	360.4	0.7	24.1	
OSK-W-17-998	3425	Lynx 1	372.0	453313	5434909	330	-57	211.0	212.7	1.7	0.05	
OSK-W-17-998	3425	Lynx 2	372.0	453313	5434909	330	-57	295.0	307.7	12.7	0.53	
OSK-W-17-998	3425	VNCR	372.0	453313	5434909	330	-57	325.0	329.5	4.5	4.78	
OSK-W-17-999	3000	TBD	516.0	452861	5434813	330	-61	91.5	94.0	2.5	5.18	
<i>including</i>								91.5	93.0	1.5	8.54	
OSK-W-17-999	3000	Caribou extension	516.0	452861	5434813	330	-61	400.7	403.9	3.2	3.68	
OSK-W-17-999	3000	Caribou extension	516.0	452861	5434813	330	-61	432.9	436.4	3.5	5.79	
OSK-W-17-999	3000	Caribou extension	516.0	452861	5434813	330	-61	459.4	462.0	2.6	5.19	
<i>including</i>								460.0	461.0	1.0	10.4	
OSX-W-16-711	NULL		394.5	449352	5434556	329	-47	<i>No significant results</i>				
OSX-W-16-714	NULL		511.5	449299	5435272	330	-45	<i>No significant results</i>				
OSX-W-16-716	NULL		602.5	448895	5435348	332	-45	<i>No significant results</i>				
OSX-W-16-717	NULL	New	526.5	448758	5435642	331	-45	51.5	53.6	2.1	3.16	
OSX-W-16-717	NULL	New discovery - Fox	526.5	448758	5435642	331	-45	243.9	255.5	11.6	3.22	
OSX-W-16-719	NULL		502.5	448757	5436406	329	-46	<i>No significant results</i>				
OSX-W-16-721	NULL		486.6	448442	5436942	327	-45	<i>No significant results</i>				
OSX-W-16-723	NULL		766.5	447874	5436916	332	-44	<i>No significant results</i>				
OSX-W-16-725	NULL	Quartz-carbonate veinelets	583.5	447947	5436106	330	-50	346.7	347.7	1.0	3.07	