Hudson Bay Mining and Smelting
Lalor Lake Project
All Hole Locations

Hole	Status	Core Size	Grid East meters	Grid North meters	Grid Elev. meters	Length meters	Grid Direction	Azimuth	Dip
DUB168	complete	BQ	1962	5364	0	929	250	207	-90.0
DUB168DPN	complete	BQ	1962	5364	0	1127	250	207	-90.0
DUB169	complete	BQ	2087	5649	0	971	250	207	-85.0
DUB169DPN	complete	BQ	2087	5649	0	1215	250	207	-85.0
DUB170	complete	NQ	2082	5147	0	953	250	207	-85.0
DUB171	complete	NQ	2277	5549	0	1202	250	207	-75.0
DUB172	complete	NQ	2262	5243	0	1106	270	227	-80.0
DUB172DPN	complete	NQ	2262	5243	0	1310	263	220	-80.5
DUB173	complete	NQ	2277	5549	0	1187	250	207	-58.0
DUB174	complete	NQ	1864	5364	0	1001	250	207	-80.0
DUB174DPN	complete	NQ	1864	5364	0	1193	250	207	-80.0
DUB174W01	complete	NQ	1864	5364	0	1022	250	207	-80.0
DUB175	complete	NQ	2277	5549	0	1195	250	207	-90.0
DUB176	complete	NQ	1774	5121	0	998	250	207	-90.0
DUB177	complete	NQ	1864	5364	0	959	250	207	-65.0
DUB178	complete	NQ	1650	5364	0	869	250	207	-70.0
DUB179	complete	NQ	2358	5364	0	1202	250	207	-75.0
DUB180	complete	NQ	2113	4998	0	1205	250	207	-85.5
DUB181	complete	NQ	1774	5121	0	1016	250	207	-75.0
DUB182	complete	NQ	1704	5486	0	973	250	207	-90.0
DUB183	complete	NQ	1829	5243	0	999	70	27	-86.0
DUB184	complete	NQ	2652	5974	0	1427	90	47	-80.0
DUB184DPN	complete	NQ	2652	5974	0	1688	90	47	-80.0
DUB185	complete	NQ	2358	5364	0	1211	250	207	-90.0
DUB186	complete	NQ	1962	5364	0	1184	70	27	-75.0
DUB187	complete	NQ	1707	5243	0	849	70	27	-82.0
DUB187DPN	complete	NQ	1707	5243	0	991	70	27	-82.0
DUB188	complete	NQ	2262	5243	0	1292	263	220	-90.0
DUB189	complete	NQ	2522	5852	0	1466	250	207	-90.0
DUB190	complete	NQ	1707	5243	0	1004	250	207	-90.0
DUB191	complete	NQ	1962	5364	0	1286	43	0	-82.0
DUB192	complete	NQ	1707	5243	0	1003	250	207	-78.0
DUB193	complete	NQ	2442	5486	0	1313	250	207	-90.0
DUB194	complete	NQ	1864	5364	0	1252	43	0	-82.0
DUB195	complete	NQ	1793	5608	0	1040	250	207	-90.0
DUB196	logging	NQ	2652	6096	0	1604	43	0	-80.0
DUB197	complete	NQ	2087	5649	0	1328	43	0	-82.0
DUB198	assays pending	NQ	2216	5121	0	1259	270	227	-80.0
DUB199	assays pending	NQ	1829	5242	0	1142	83	40	-79.0
DUB199W01	complete	NQ	1829	5242	0	884	83	40	-79.0
DUB199W02	drilling	NQ	1829	5242	0	512	83	40	-79.0
DUB200	logging	NQ	1890	5730	0	1099	250	207	-90.0
DUB201	drilling	NQ	2216	5121	0	1247	270	227	-90.0
DUB202	drilling	NQ	2522	5852	0	737	130	87	-80.0
DUB203	drilling	NQ	2149	5791	0	1136	43	0	-82.0

Holes highlighted in bold have new or additional results since the previous press release
Deepened holes show the final depth
Wedge holes show the final depth
Hole locations are chained relative to the ERL surface cut grid
Holes in progress show the depth as of February 26, 2008 7am

Hudson Bay Mining and Smelting
Lalor Lake Project
Assay Results to February 26, 2008

Hole	From	To	Core [1] length meters	Estimated [2] Vertical thickness meters	Intersection Location ERL Surface Grid East meters	North meters	Depth meters	Au g/t	Ag g/t	Cu %	Zn %	Pb %	Fe %
DUB168													
DUB168	781.74	805.69	23.95	28.0	1830	5290	-772	0.19	15.46	0.19	13.26	0.30	17.57
includes													
DUB168	781.74	782.58	0.84	1.0	1834	5291	-762	0.23	22.29	0.38	21.16	0.01	26.43
DUB168	790.20	805.69	15.49	18.1	1829	5289	-776	0.22	11.36	0.23	18.65	0.05	16.58
DUB168	805.69	818.50	12.81	15.0	1824	5287	-789	0.27	11.47	0.52	2.00	0.01	15.10
DUB168	868.58	869.97	1.39	1.6	1803	5280	-842	2.23	124.49	0.28	5.81	1.74	18.16
DUB168	873.40	874.54	1.14	1.3	1802	5280	-847	3.77	233.49	0.20	0.05	2.85	2.23
DUB168	881.76	884.86	3.10	3.6	1798	5279	-856	0.24	36.58	0.27	10.21	1.23	21.17
DUB168	890.00	891.03	1.03	1.2	1796	5278	-862	5.14	31.54	0.42	0.23	0.19	15.96
DUB168	907.36	910.00	2.64	3.1	1790	5276	-879	0.72	15.32	0.39	1.74	0.02	9.13
DUB168	917.29	917.45	0.16	0.2	1787	5275	-887	1.58	12.69	1.11	6.93	0.00	14.99
DUB168DPN													
DUB168DPN	948.47	954.61	6.14	7.1	1775	5272	-919	1.74	8.62	0.35	0.04	0.00	5.19
includes													
DUB168DPN	948.47	950.10	1.63	1.9	1775	5272	-919	3.17	10.04	0.36	0.02	0.00	3.67
DUB168DPN	973.30	973.63	0.33	0.4	1767	5270	-940	0.48	8.57	0.15	10.21	0.00	9.62
DUB168DPN	980.54	1007.88	27.34	31.4	1760	5268	-959	2.40	56.70	0.69	7.75	1.37	13.18
includes													
DUB168DPN	989.44	1006.40	16.96	19.5	1759	5268	-963	3.17	75.32	0.89	10.59	1.85	15.70
DUB168DPN	1018.70	1020.66	1.96	2.3	1752	5266	-983	1.46	12.69	0.24	2.78	0.00	5.03
DUB168DPN	1030.65	1031.00	0.35	0.4	1748	5265	-994	0.07	2.40	0.20	7.16	0.00	3.16
DUB168DPN	1061.04	1063.83	2.79	3.2	1738	5262	-1023	1.14	17.57	0.83	9.88	0.00	12.70
includes													
DUB168DPN	1061.89	1063.12	1.23	1.4	1738	5262	-1023	0.58	8.98	0.31	15.44	0.00	13.61
DUB169													
DUB169	828.08	833.03	4.95	5.3	1862	5612	-795	0.39	30.90	0.22	2.62	0.48	12.34
DUB169	891.07	923.55	32.48	34.8	1835	5608	-867	5.55	23.79	0.35	0.32	0.22	4.22
includes													
DUB169	900.28	900.62	0.34	0.4	1837	5608	-861	1.27	42.51	0.14	7.13	8.20	2.80
DUB169	901.96	902.21	0.25	0.3	1837	5608	-862	1.92	27.09	0.37	11.03	0.46	6.78
DUB169	903.70	915.00	11.30	12.1	1834	5608	-869	13.47	41.59	0.53	0.06	0.03	4.27
DUB169	919.50	919.60	0.10	0.1	1831	5608	-878	40.70	115.54	6.46	0.68	0.06	9.98
DUB169	929.00	929.79	0.79	0.8	1827	5608	-888	0.62	32.57	0.76	11.80	0.98	15.13
DUB169	936.32	937.00	0.68	0.7	1825	5608	-895	4.80	180.34	0.48	0.24	1.27	2.65
DUB169DPN													
DUB169DPN	No significant values												
DUB170													
DUB170	841.05	851.00	9.95	12.9	1852	5060	-807	0.67	18.73	0.35	9.58	0.47	26.15
includes													
DUB170	841.05	847.14	6.09	7.9	1853	5060	-805	0.83	22.89	0.21	15.62	0.74	30.41
DUB171													
DUB171	961.70	967.10	5.40	5.8	1901	5522	-884	0.39	10.75	0.47	8.64	0.52	19.06
includes													
DUB171	962.31	965.62	3.31	3.5	1901	5522	-884	0.52	6.44	0.58	12.76	0.04	22.59
DUB171	974.32	993.00	18.68	20.0	1893	5522	-901	1.36	10.24	0.33	0.52	0.05	4.10
DUB171	1005.00	1012.00	7.00	7.5	1882	5523	-924	2.94	4.60	0.06	0.84	0.05	2.00
DUB171	1025.00	1026.00	1.00	1.1	1875	5524	-939	4.08	1.71	0.06	0.35	0.00	3.87
DUB171	1044.30	1045.00	0.70	0.7	1867	5524	-957	0.62	10.63	0.26	7.29	0.14	6.24
DUB171	1072.90	1108.50	35.60	38.1	1847	5526	-998	3.03	11.99	0.48	0.53	0.01	5.97
includes													
DUB171	1078.70	1082.50	3.80	4.1	1851	5526	-989	12.90	58.75	1.92	1.49	0.06	18.53
DUB171	1128.65	1129.12	0.47	0.5	1831	5528	-1033	29.31	12.00	0.13	0.06	0.03	5.95
DUB171	1130.50	1131.48	0.98	1.0	1830	5528	-1034	6.86	3.43	0.06	0.03	0.02	2.53
DUB171	1139.00	1141.00	2.00	2.1	1826	5528	-1043	31.05	118.46	1.13	0.29	0.01	6.90
DUB171	1146.20	1146.78	0.58	0.6	1823	5528	-1048	19.20	73.71	1.21	2.83	0.00	12.28
DUB171	1162.00	1162.55	0.55	0.6	1816	5529	-1063	0.17	5.14	0.21	10.55	0.00	15.31

(1) Intersection assays are either a single assay of a sample of the entire intersection length or a composite of assays calculated from interval weighted assays over the intersection length
(2) Vertical thickness is estimated using the local dip of the zone and the orientation of the hole and is provided for projecting to plan map.

Hudson Bay Mining and Smelting
Lalor Lake Project
Assay Results to February 26, 2008

Hole	From	To	Core [1] length meters	Estimated [2] Vertical thickness meters	Intersection Location ERL Surface Grid East meters	North meters	Depth meters	Au g/t	Ag g/t	Cu %	Zn %	Pb %	Fe %
DUB171 (results from additional sampling)													
DUB171	1016.00	1017.00	1.00	1.2	1889	5531	-931	3.63	1.03	0.02	0.08	0.00	2.41
DUB171	1021.00	1022.00	1.00	1.2	1887	5531	-936	5.59	2.74	0.05	0.23	0.00	2.70
DUB171	1128.65	1131.48	2.83	3.3	1840	5535	-1034	10.95	4.57	0.06	0.04	0.01	3.27
DUB172													
DUB172	906.77	915.24	8.47	9.9	1990	5213	-867	7.10	137.16	0.21	0.00	0.79	4.10
includes													
DUB172	908.72	910.20	1.48	1.7	1991	5213	-865	20.58	327.08	0.40	0.00	1.92	2.57
DUB172	928.17	954.40	26.23	30.7	1980	5210	-895	5.20	13.75	0.36	3.46	0.11	19.89
includes													
DUB172	928.17	928.45	0.28	0.3	1984	5211	-883	159.26	302.74	0.35	0.03	3.71	2.03
DUB172	930.00	934.10	4.10	4.8	1983	5211	-886	1.54	10.09	0.53	9.83	0.02	33.93
DUB172DPN													
DUB172DPN	Assays pending												
DUB173													
DUB173	901.50	902.80	1.30	1.4	1798	5452	-757	2.84	142.31	0.13	0.00	1.35	7.07
DUB173	966.79	966.99	0.20	0.2	1762	5448	-811	0.55	28.46	0.68	5.34	0.39	13.48
DUB173	976.23	976.75	0.52	0.6	1757	5448	-819	0.50	39.22	0.40	5.63	0.48	12.19
DUB173	980.56	980.73	0.17	0.2	1755	5448	-823	0.34	8.57	0.27	7.64	0.09	10.71
DUB173	982.26	998.81	16.55	17.7	1750	5447	-831	9.98	45.88	3.13	5.44	0.08	21.06
DUB173	1008.82	1017.30	8.48	9.1	1738	5446	-850	2.20	13.83	0.25	2.08	0.10	5.55
DUB173	1024.60	1030.84	6.24	6.7	1730	5445	-863	0.37	18.82	0.09	3.66	0.46	25.69
DUB173	1086.00	1108.00	22.00	23.5	1693	5443	-922	2.03	66.79	0.43	2.31	1.48	12.05
includes													
DUB173	1086.67	1099.86	13.19	14.1	1695	5443	-918	1.77	54.87	0.58	3.70	1.40	17.56
DUB174													
DUB174	705.18	709.11	3.93	4.5	1709	5305	-687	0.17	17.22	0.43	22.59	0.00	19.71
DUB174	718.33	722.89	4.56	5.2	1705	5304	-700	4.75	169.99	0.20	0.03	1.00	4.05
DUB174	722.89	737.00	14.11	16.2	1702	5304	-709	0.39	14.60	0.74	7.67	0.06	24.24
includes													
DUB174	722.89	731.12	8.23	9.5	1703	5304	-706	0.22	7.13	0.29	10.61	0.04	30.94
DUB174	738.96	739.61	0.65	0.7	1699	5303	-718	0.24	5.83	0.32	8.30	0.03	20.12
DUB174	739.61	740.22	0.61	0.7	1699	5303	-718	16.25	194.06	0.21	0.23	0.88	15.90
DUB174	782.47	786.11	3.64	4.2	1686	5301	-761	0.27	17.75	0.06	4.31	0.31	5.36
DUB174	834.29	851.96	17.67	20.3	1669	5297	-817	0.47	9.07	0.29	4.62	0.21	16.54
includes													
DUB174	834.29	840.22	5.93	6.8	1671	5297	-811	0.34	12.57	0.31	9.94	0.42	23.53
DUB174	852.57	857.43	4.86	5.6	1665	5295	-828	3.82	27.75	0.08	0.20	0.33	3.69
DUB174	865.37	865.86	0.49	0.6	1662	5294	-838	0.17	1.03	0.12	5.87	0.00	31.43
DUB174	872.46	880.61	8.15	9.4	1659	5293	-848	0.76	18.47	0.14	8.53	1.27	20.23
DUB174	885.96	888.92	2.96	3.4	1656	5292	-859	0.72	9.01	0.27	5.90	0.04	10.48
DUB174	901.41	905.65	4.24	4.9	1652	5291	-874	0.39	15.11	0.14	8.15	0.25	22.88
DUB174	910.83	922.93	12.10	13.9	1648	5290	-887	0.86	10.37	0.20	5.52	0.10	17.24
includes													
DUB174	911.43	916.72	5.29	6.1	1649	5290	-884	0.52	8.27	0.16	7.89	0.04	21.93
DUB174	924.59	925.95	1.36	1.6	1645	5289	-895	4.86	105.25	0.48	0.00	2.90	3.50
DUB174	930.65	931.40	0.75	0.9	1644	5288	-900	0.45	5.14	0.10	6.52	0.04	27.44
DUB174	932.57	933.55	0.98	1.1	1643	5288	-902	1.17	58.63	0.82	10.37	1.60	27.76
DUB174DPN													
DUB174DPN	no samples submitted for assay												
DUB174W01													
DUB174W01	drilling												
DUB175													
DUB175	915.54	919.51	3.97	4.2	2135	5510	-901	0.23	31.74	0.14	1.01	0.32	10.56
DUB175	936.00	993.57	57.57	60.4	2122	5506	-946	0.58	2.32	0.43	0.02	0.00	7.00
includes													
DUB175	985.73	986.04	0.31	0.3	1562	5298	-599	11.59	109.37	15.82	1.23	0.00	37.90
DUB175 (results from additional sampling)													
DUB175	1039.90	1040.22	0.32	0.4	2113	5499	-1018	112.11	356.57	0.34	0.13	2.74	5.79

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Hudson Bay Mining and Smelting
Lalor Lake Project
Assay Results to February 26, 2008

Hole	From	To	Core [1] length meters	Estimated [2] Vertical thickness meters	Intersection Location ERL Surface Grid East meters	North meters	Depth meters	Au g/t	Ag g/t	Cu %	Zn %	Pb %	Fe %
DUB176													
DUB176	643.34	645.92	2.58	3.0	1710	5075	-638	3.52	97.83	0.14	10.57	0.84	20.40
DUB176	672.33	680.00	7.67	9.0	1705	5070	-669	0.22	12.95	0.08	1.03	0.43	21.85
DUB176	689.34	693.63	4.29	5.0	1702	5068	-683	0.87	12.94	0.48	6.06	0.13	20.85
DUB177													
DUB177	668.60	668.84	0.24	0.3	1565	5299	-594	0.14	162.17	0.09	9.93	1.91	8.72
DUB177	670.77	678.63	7.86	9.5	1562	5298	-599	0.12	5.68	0.09	7.79	0.01	15.15
includes													
DUB177	670.77	676.88	6.11	7.4	1562	5298	-599	0.12	6.00	0.10	9.27	0.01	15.42
DUB177	685.58	692.00	6.42	7.8	1555	5297	-612	3.87	106.87	0.23	0.01	1.08	3.97
DUB177	753.37	755.36	1.99	2.4	1522	5292	-668	0.66	17.62	0.17	7.96	0.33	30.71
DUB177	934.05	934.26	0.21	0.3	1433	5282	-824	3.12	25.37	0.64	3.04	0.33	11.33
DUB178													
DUB178	No significant values												
DUB179													
DUB179	957.48	966.24	8.76	10.1	1989	5281	-882	2.67	22.62	0.89	11.01	0.14	25.12
DUB179	967.06	969.60	2.54	2.9	1987	5281	-888	40.84	44.80	0.37	0.03	0.10	11.74
DUB179	972.00	973.42	1.42	1.6	1985	5281	-892	4.32	8.57	0.14	0.00	0.00	5.73
DUB180													
DUB180	No significant values												
DUB181													
DUB181	889.20	899.19	9.99	11.5	1463	5022	-831	0.55	8.93	0.15	2.17	0.18	12.57
DUB182													
DUB182	743.94	747.31	3.37	3.7	1645	5443	-740	0.28	18.48	0.12	2.26	0.30	5.39
DUB182	774.22	791.79	17.57	19.3	1637	5438	-776	4.79	46.76	0.78	1.54	0.52	7.71
including													
DUB182	779.27	781.21	1.94	2.1	1638	5438	-774	26.00	116.92	2.76	0.41	0.31	11.38
DUB182	787.00	791.79	4.79	5.3	1636	5437	-782	2.96	68.54	0.62	2.93	1.22	12.02
DUB182	906.77	908.00	1.23	1.4	1609	5421	-896	0.40	6.22	0.30	7.90	0.08	23.79
DUB183													
DUB183	718.58	719.00	0.42	0.5	1753	5198	-710	0.21	14.74	0.05	30.25	0.03	18.26
DUB183	722.95	742.00	19.05	21.4	1749	5197	-723	0.35	37.49	0.31	8.69	1.11	20.14
includes													
DUB183	728.82	734.90	6.08	6.8	1749	5197	-723	0.35	34.95	0.30	20.80	1.40	22.81
DUB183	862.80	867.40	4.60	5.2	1716	5182	-851	0.11	14.10	0.15	1.99	0.25	25.79
DUB183	930.35	932.33	1.98	2.2	1699	5174	-914	0.15	9.45	0.15	10.47	0.04	7.17
DUB183	973.12	974.90	1.78	2.0	1688	5168	-955	0.22	5.64	0.18	4.02	0.04	7.39
DUB184													
DUB184	1229.00	1249.00	20.00	20.5	2586	5863	-1223	0.20	0.87	0.35	0.00	0.00	2.62
DUB184DPN													
DUB184DPN	No significant values												
DUB185													
DUB185	976.94	987.77	10.83	12.2	2203	5347	-966	6.50	75.47	2.36	0.30	0.10	14.41
includes													
DUB185	980.90	986.90	6.00	6.8	2203	5347	-968	10.42	117.49	3.39	0.43	0.07	12.86
DUB185	990.77	1007.32	16.55	18.6	2199	5346	-982	1.69	4.56	0.37	0.00	0.00	9.45
includes													
DUB185	1006.86	1007.32	0.46	0.5	2197	5346	-990	16.29	18.17	1.65	0.02	0.00	5.57
DUB186													
DUB186	905.57	907.55	1.98	2.0	2076	5379	-894	0.21	30.05	0.32	4.16	0.01	17.23
DUB186	911.78	916.18	4.40	4.5	2076	5378	-902	0.48	39.63	0.47	1.51	0.76	18.85
DUB186	922.80	928.25	5.45	5.6	2076	5378	-913	2.60	16.69	1.00	0.06	0.00	9.84
DUB187													
DUB187	642.15	642.63	0.48	0.5	1704	5177	-635	0.27	159.09	0.17	10.62	1.14	29.76
DUB187	651.52	658.00	6.48	6.8	1703	5174	-647	0.21	15.21	0.00	1.15	0.20	14.40
DUB187DPN													
DUB187DPN	859.00	860.00	1.00	1.1	1679	5133	-846	3.39	1.71	0.03	0.00	0.02	2.17
DUB187DPN	920.00	923.00	3.00	3.2	1670	5120	-906	1.15	49.03	0.12	0.82	0.73	6.31

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Hudson Bay Mining and Smelting
Lalor Lake Project
Assay Results to February 26, 2008

Hole	From	To	Core [1] length meters	Estimated [2] Vertical thickness meters	Intersection Location ERL Surface Grid East meters	North meters	Depth meters	Au g/t	Ag g/t	Cu %	Zn %	Pb %	Fe %
DUB188													
DUB188	954.10	955.10	1.00	1.1	2159	5212	-946	3.87	0.69	0.02	0.02	0.00	8.19
DUB188	957.10	964.45	7.35	8.3	2158	5212	-952	1.40	36.08	0.15	0.06	0.36	9.62
includes													
DUB188	958.10	959.10	1.00	1.1	2158	5212	-950	4.46	73.37	0.23	0.02	0.67	7.84
DUB188*	964.45	967.15	2.70	3.0	2156	5212	-957	0.72	7.67	0.19	17.93	0.04	33.66
* Reported previously													
DUB189													
DUB189	1141.00	1145.00	4.00	4.3	2314	5889	-1118	6.99	54.69	0.19	1.02	0.00	4.03
includes													
DUB189	1143.00	1145.00	2.00	2.1	2314	5889	-1119	12.36	94.11	0.31	1.87	0.00	5.18
DUB189	1155.00	1161.00	6.00	6.4	2309	5890	-1132	3.57	8.80	0.38	0.26	0.03	2.58
includes													
DUB189	1155.00	1158.00	3.00	3.2	2310	5890	-1131	5.86	13.71	0.64	0.27	0.04	2.96
DUB189	1188.30	1192.00	3.70	4.0	2300	5892	-1163	21.79	30.63	0.09	0.15	0.01	3.02
includes													
DUB189	1191.00	1192.00	1.00	1.1	2299	5892	-1164	76.66	101.83	0.15	0.41	0.05	3.65
DUB190													
DUB190	629.91	631.00	1.09	1.2	1661	5208	-627	0.19	21.62	0.05	29.24	0.22	12.26
includes													
DUB190	629.91	630.62	0.71	0.8	1661	5208	-627	0.07	13.37	0.04	43.70	0.03	9.66
DUB190	794.50	795.54	1.04	1.2	1633	5187	-788	0.47	16.44	0.24	6.62	0.25	18.57
DUB190	803.00	806.00	3.00	3.4	1631	5186	-797	7.67	100.26	0.12	0.14	0.29	9.68
DUB190	806.00	813.00	7.00	7.9	1630	5185	-802	0.60	27.79	0.15	5.20	0.31	21.85
DUB190	834.00	870.00	36.00	40.5	1622	5180	-843	0.77	16.17	0.26	4.30	0.16	11.11
includes													
DUB190	844.25	856.48	12.23	13.8	1622	5180	-841	1.20	24.66	0.29	9.95	0.36	14.10
DUB190	886.28	923.20	36.92	41.5	1612	5172	-894	1.39	33.80	0.36	6.38	0.90	14.46
includes													
DUB190	890.72	904.55	13.83	15.6	1613	5173	-887	0.97	27.81	0.33	9.42	0.76	18.17
DUB190	909.55	917.66	8.11	9.1	1610	5171	-903	3.54	66.58	0.72	10.68	2.19	21.75
DUB191													
DUB191	843.00	846.95	3.95	4.4	1951	5386	-841	0.24	22.03	0.57	2.84	0.08	24.74
DUB191	862.00	880.00	18.00	20.3	1947	5385	-867	1.56	40.86	1.13	5.84	0.09	15.74
includes													
DUB191	862.00	871.00	9.00	10.1	1948	5385	-863	0.95	37.03	1.32	7.08	0.05	18.25
DUB191	882.00	886.00	4.00	4.5	1945	5385	-881	0.54	12.51	0.72	3.90	0.04	14.76
DUB191	905.70	908.00	2.30	2.6	1942	5384	-903	0.14	25.21	0.17	9.25	0.08	11.21
DUB192													
DUB192	869.60	870.66	1.06	1.1	1480	5116	-830	0.72	158.81	0.30	8.75	1.84	21.26
DUB192	870.66	871.56	0.90	0.9	1480	5116	-831	9.22	139.89	0.26	0.23	1.20	3.04
DUB193													
DUB193	983.08	984.08	1.00	1.1	2272	5474	-963	0.07	7.89	0.32	2.03	0.03	15.56
DUB193	997.08	1030.07	32.99	35.1	2262	5474	-992	1.24	1.21	0.27	0.00	0.00	3.44
DUB193	1215.34	1216.34	1.00	1.1	2197	5472	-1183	0.14	1.03	0.04	1.99	0.00	2.73
additional assays pending													
DUB194													
DUB194	795.00	796.00	1.00	1.0	1842	5402	-792	3.70	41.49	0.04	0.00	0.32	8.89
DUB194	809.00	811.00	2.00	2.1	1840	5403	-807	5.52	193.71	0.12	0.00	0.56	4.70
DUB194	812.90	820.00	7.10	7.3	1839	5403	-813	0.24	10.14	0.05	6.43	0.06	17.19
includes													
DUB194	816.40	817.21	0.81	0.8	1839	5403	-813	0.14	8.57	0.15	43.80	0.04	13.71
DUB194	860.99	891.31	30.32	31.1	1831	5403	-872	2.32	20.06	0.41	4.14	0.32	7.25
includes													
DUB194	871.00	885.36	14.36	14.7	1831	5404	-874	3.37	21.29	0.62	7.10	0.28	8.57
includes													
DUB194	874.53	876.81	2.28	2.3	1831	5404	-872	3.80	17.11	1.29	20.49	0.02	13.74
DUB194	914.70	916.00	1.30	1.3	1825	5404	-911	0.13	2.29	0.05	2.25	0.00	2.52
DUB194	926.10	929.54	3.44	3.5	1824	5405	-923	7.55	24.99	0.62	1.18	0.02	3.01

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Hudson Bay Mining and Smelting
Lalor Lake Project
Assay Results to February 26, 2008

Hole	From	To	Core [1] length meters	Estimated [2] Vertical thickness meters	Intersection Location ERL Surface Grid East meters	North meters	Depth meters	Au g/t	Ag g/t	Cu %	Zn %	Pb %	Fe %
DUB194	continued												
DUB194	966.18	973.40	7.22	7.4	1817	5405	-965	2.36	11.45	0.38	1.29	0.05	9.07
DUB194	997.00	999.50	2.50	2.6	1813	5405	-993	1.70	89.14	0.61	3.18	1.38	13.75
DUB194	1039.00	1050.00	11.00	11.3	1806	5405	-1039	0.77	5.02	0.17	2.90	0.00	4.11
DUB194	1055.80	1065.45	9.65	9.9	1804	5405	-1055	2.62	19.41	0.40	8.89	0.19	8.61
includes													
DUB194	1055.80	1058.35	2.55	2.6	1804	5405	-1051	1.60	28.12	0.28	11.77	0.72	10.56
DUB194	1063.12	1065.45	2.33	2.4	1803	5405	-1058	8.53	45.89	1.17	23.16	0.00	13.93
DUB195													
DUB195	810.00	829.00	19.00	19.8	1711	5602	-815	9.70	54.94	1.23	10.70	0.12	17.88
includes													
DUB195	810.00	817.00	7.00	7.3	1712	5602	-809	13.86	46.38	0.66	0.32	0.18	3.90
DUB195	817.00	829.00	12.00	12.5	1711	5602	-818	7.27	59.93	1.57	16.75	0.08	26.04
	additional assays pending												
DUB196													
DUB196	not logged												
DUB197													
DUB197	966.35	1004.50	38.15	40.8	2062	5709	-979	4.32	17.16	0.39	0.14	0.05	3.73
includes													
DUB197	975.00	979.50	4.50	4.8	2064	5709	-971	5.61	44.43	1.53	0.17	0.25	7.48
DUB197	989.20	1004.50	15.30	16.4	2060	5710	-990	8.26	25.98	0.36	0.27	0.03	3.18
DUB197	998.00	999.00	1.00	1.1	2060	5710	-992	81.09	247.89	2.67	0.68	0.02	12.49
DUB197	1060.45	1060.95	0.50	0.5	2048	5711	-1053	4.05	8.57	0.13	0.00	0.02	3.33
DUB197	1067.25	1068.85	1.60	1.7	2047	5711	-1060	4.78	9.34	0.21	0.43	0.03	3.70
DUB198													
DUB198	902.27	906.68	4.41	5.3	1950	5117	-863	0.23	11.10	0.28	12.64	0.06	29.39
DUB198	909.50	914.00	4.50	5.4	1947	5118	-870	5.19	83.33	0.09	0.02	0.46	5.51
includes													
DUB198	913.33	914.00	0.67	0.8	1947	5118	-872	19.27	247.54	0.09	0.00	1.98	3.00
	additional assays pending												
DUB199													
DUB199	848.15	866.00	17.85	17.8	1908	5194	-849	2.00	13.16	0.75	7.47	0.04	29.43
includes													
DUB199	848.15	861.00	12.85	12.8	1908	5194	-847	0.58	6.12	0.34	10.31	0.03	35.03
DUB199	861.00	866.00	5.00	5.0	1908	5193	-856	5.63	31.26	1.81	0.16	0.07	15.06
	additional assays pending												
DUB199W01													
DUB199W01	drilled - metallurgical hole and will not be assayed												
DUB199W02													
DUB199W02	drilling												
DUB200													
DUB200	845.58	855.65	10.07	10.8	1802	5718	-844	11.96	64.19	1.92	3.43	0.27	9.38
includes													
DUB200	845.58	853.09	7.51	8.0	1803	5718	-843	15.21	81.36	2.43	4.57	0.34	11.66
includes													
DUB200	846.70	847.84	1.14	1.2	1803	5718	-843	4.69	65.09	2.77	15.16	0.01	25.30
DUB200	850.96	851.37	0.41	0.4	1803	5718	-843	84.45	260.91	3.14	1.28	0.36	6.43
	additional assays pending												
DUB201													
DUB201	drilling												
DUB202													
DUB202	drilling												
DUB203													
DUB203	drilling												

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