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**PRESS RELEASE**

**JASPER MINING CORPORATION RELEASE RESULTS OF  
 COMPILATION OF DRILL RESULTS FOR ISINTOK PROPERTY**

Jasper Mining Corporation has compiled all available results from percussion and diamond drill programs completed by previous operators on ground currently covered by the Company's 100% owned ISINTOK property. The property consists of 1,678 ha (4,146 acres), located approximately 25 km west-southwest of Summerland, BC and 20 km north of Hedley. Data have been compiled for a total of 54 drill holes, comprised of 11 diamond drill holes (of which 4 were recently completed by Jasper (see Press Releases dated Jan. 18 and Feb. 17, 2006)) and 43 percussion drill holes.

In general, the results consistently document weakly to relatively strong anomalous copper +/- molybdenum +/- gold +/- silver over a considerable portion of the property. The ongoing objective of the Company's program is to locate, and define, a copper-molybdenum gold porphyry-style deposit similar to the Brenda Mine, located approximately 40 km north of the Isintok property, west of Peachland. "The Brenda mine began production in early 1970 with measured geological (proven) reserves of 160,556,700 tonnes grading 0.183 per cent copper and 0.049 per cent molybdenum at a cutoff of 0.3 per cent copper equivalent [eCu = % Cu + (3.45 x % Mo)]" (BC MINFILE 092HNE047) (Note: reported prior to implementation of, and therefore not compliant with, National Instrument 43-101).

Given the above as the deposit model for the Isintok property, then Jasper requires approximately 1830 ppm copper and 490 ppm molybdenum, or the copper equivalent (as stated above). Therefore, the following tabulation of drill hole results includes all documented mineralized intercepts to date having >/- 50 metres grading >\- 400 ppm copper and/or >/- 100 ppm molybdenum. In addition, there are a number of relatively short (3-20 m) intervals having high grade mineralization (>/- 2000 ppm copper) tabulated as well. Similar high grade intervals grading between 500 and 2000 ppm copper were documented but not included in the following tabulation.

Hole #		From (m)	To (m)	Interval (m)	Cu ppm	Cu %	Mo ppm	Mo %
72-1	PDH	2.40	75.60	73.20	400	0.04	20.0	0.002

72-2	PDH	2.40	75.60	73.20	600	0.06	40	0.004
including	PDH	42.00	72.50	30.50	1100	0.11	30.0	0.003
including	PDH	54.30	72.50	18.20	1200	0.12	30.0	0.003
including	PDH	60.40	66.40	6.00	2000	0.20	70.0	0.007
72-3	PDH	2.40	66.40	64.00	300	0.03	20.0	0.002
including	PDH	45.10	48.20	3.10	1500	0.15	10.0	0.001
72-4	PDH	17.60	20.80	3.20	4700	0.47	110	0.011
including	PDH	32.90	51.20	18.30	3500	0.35	700.0	0.070
including	PDH	39.00	48.20	9.20	5100	0.51	1320.0	0.132
72-5	PDH	2.40	71.68	69.28	500	0.05	80.0	0.008
including	PDH	8.50	35.90	27.40	900	0.09	150.0	0.015
72-6	PDH	2.40	66.40	64.00	400	0.04	30.0	0.003
81-1	DDH	57.00	126.00	69.00	1500	0.15	890.0	0.089
81-2	DDH	6.10	206.50	200.40	796		108.0	
including	DDH	51.00	96.00	45.00	1788	0.18	1460.0	0.146
including	DDH	96.00	206.50	110.50	388		118.0	
81-3	DDH	4.30	201.30	197.00	578		50.0	
including	DDH	33.00	36.00	3.00	14000	1.40	2460.0	0.246
including	DDH	69.00	78.00	9.00	3343	0.34	610.0	0.061
PDH 81-2	PDH	1.50	67.10	65.60	1145		99.8	
including	PDH	6.10	12.20	6.10	6320		279.0	
including	PDH	7.60	10.60	3.00	11500	1.15	330.0	0.033
including	PDH	7.60	19.80	12.20	3400	0.34	230.0	0.023
including	PDH	33.55	48.70	15.15	1268		206.3	
PDH 81-4	PDH	4.00	74.15	70.15	918		658	
including	PDH	37.55	40.60	3.05	3300	0.33	3800.0	0.380
including	PDH	37.55	49.75	12.20	2011		1658	
including	PDH	37.55	74.15	36.60	1300	0.13	1220.0	0.122
including	PDH	37.55	74.15	36.60	1400		1224.0	
including	PDH	58.90	74.15	15.25	1430		1557.8	
including	PDH	61.95	74.15	12.20	1200	0.12	1870.0	0.187
PDH 81-6	PDH	3.05	85.40	82.35	935	0.09	139.4	0.014
including	PDH	3.05	51.85	48.80	1011	0.10	197	0.020
PDH 81-7	PDH	6.10	70.15	64.05	959	0.10	175.3	0.018
including	PDH	15.25	21.35	6.10	1475	0.15	350.0	0.035
including	PDH	45.75	51.85	6.10	1100	0.11	580.0	0.058
including	PDH	48.80	54.90	6.10	1140		578.0	
PDH 81-8	PDH	76.25	94.55	18.30	806	0.08	417	0.042
PDH 81-9	PDH	6.10	82.35	76.25	900		315.0	
including	PDH	30.50	57.95	27.45	1600	0.16	680.0	0.068
including	PDH	30.50	82.35	51.85	1200	0.12	490.0	0.049
including	PDH	33.55	39.65	6.10	3400	0.34	1370.0	0.137
including	PDH	33.55	61.00	27.45	1561		680.0	
including	PDH	33.55	82.35	48.80	1172		487.0	
including	PDH	36.60	42.70	6.10	3400		1368.0	
PDH 81-11	PDH	6.10	48.80	42.70	2787	0.28	315	0.032
including	PDH	30.50	48.80	18.30	3557	0.36	529.0	0.053
PDH 81-13	PDH	3.05	91.50	88.45	458	0.05	5.1	0.001
PDH 81-18	PDH	3.05	70.15	67.10	405	0.04	11.0	0.001
including	PDH	3.05	64.05	61.00	413	0.04	11.3	0.001
including	PDH	6.10	33.55	27.45	324	0.03	2.0	0.000
including	PDH	42.70	70.15	27.45	608	0.06	24.0	0.002

including	PDH	45.75	64.05	18.30	746	0.07	30.5	0.003
PDH 81-21	PDH	6.10	91.50	85.40	459	0.05	28.2	0.003
including	PDH	15.25	91.50	76.25	508	0.05	31.4	0.003
PDH 81-22	PDH	70.15	91.50	21.35	528	0.05	39	0.004
PDH 81-27	PDH	6.10	85.40	79.30	749	0.07	23.6	0.002
including	PDH	6.10	15.25	9.15	2400	0.24	13.0	0.001
including	PDH	64.05	70.15	6.10	2110	0.21	36.5	0.004
including	PDH	64.05	85.40	21.35	1061	0.11	55.4	0.006
PDH 81-28	PDH	6.10	91.50	85.40	361	0.04	18.7	0.002
including	PDH	39.65	91.50	51.85	549	0.05	29.3	0.003
PDH 96-1	PDH	4.88	91.44	86.56	480	0.05	66.2	0.007
PDH 96-2	PDH	6.10	91.44	85.34	1734	0.17	305.4	0.031
including	PDH	30.48	76.20	45.72	2251	0.23	431.0	0.043
including	PDH	33.53	51.81	18.28	2195	0.22	630.0	0.063
PDH 96-3	PDH	18.29	91.44	73.15	1332	0.13	150.0	0.015
including	PDH	18.29	36.57	18.28	2318	0.23	101.7	0.010
including	PDH	82.29	85.34	3.05	2200	0.22	1350.0	0.135
including	PDH	82.29	91.44	9.15	2377	0.24	630.0	0.063
DDH 97-1	DDH	3.00	175.30	172.30	565	0.06	92.0	0.009
including	DDH	21.00	102.00	81.00	860	0.09	100.6	0.010
including	DDH	21.00	169.00	148.00	628	0.06	99.3	0.010
DDH 97-2	DDH	31.00	202.50	171.50	1084	0.11	212.1	0.021
including	DDH	39.00	166.00	127.00	1320	0.13	253.2	0.025
including	DDH	47.00	73.00	26.00	2584	0.26	190.0	0.019
including	DDH	59.00	60.00	1.00	24000	2.40	380.0	0.038
including	DDH	101.00	122.00	21.00	2320	0.23	551.0	0.055
including	DDH	138.00	141.00	3.00	3443	0.34	953.0	0.095
DDH 97-3	DDH	1.80	47.00	45.20	939	0.09	34.0	0.003
including	DDH	39.00	47.00	8.00	3061	0.31	116.3	0.012
including	DDH	39.00	179.00	140.00	1385	0.14	82.5	0.008
including	DDH	90.00	98.00	8.00	3037	0.30	237	0.024
including	DDH	107.00	110.00	3.00	4633	0.46	10.0	0.001
including	DDH	129.00	131.00	2.00	2000	0.20	1140.0	0.114
including	DDH	138.00	152.00	14.00	4760	0.48	80.0	0.008
including	DDH	170.00	174.00	4.00	3375	0.34	132.5	0.013
including	DDH	170.00	179.00	9.00	2934	0.29	194.0	0.019
DDH 97-4	DDH	2.10	197.00	194.90	757	0.08	49.5	0.005
including	DDH	2.10	105.00	102.90	804	0.08	65.0	0.007
including	DDH	51.00	57.00	6.00	4335	0.43	425.0	0.043
including	DDH	129.00	138.00	9.00	4333	0.43	173.0	0.017
ISIN-05-01	DDH	64.00	118.87	54.87	424	0.04	61.0	0.006
ISIN-05-03	DDH	82.29	137.15	54.86	814	0.08	99.0	0.010
including	DDH	106.67	134.11	27.44	1018	0.10	99.0	0.010
ISIN-05-03	DDH	146.30	228.59	82.29	325	0.03	29.0	0.003
ISIN-05-04	DDH	11.58	63.39	51.81	390	0.04	12.0	0.001
ISIN-05-04	DDH	136.54	179.21	42.67	779	0.08	128.0	0.013

It can be seen that the majority of the anomalously mineralized intervals are located in the southeast portion of the property. Successive drill programs by Placer (1972), Anaconda (1981), Verdstone (1996 and 1997) and the Company (2005) all documented numerous intercepts having weakly to strongly anomalous copper +/- molybdenum mineralization. This area coincides with relatively

large, broadly coincident magnetic and resistivity anomalies shown in Jasper's 2005 airbourne survey and is considered a high priority target for the 2006 exploration program.

The second area of interest, solely on the basis of a review of drill hole data, is parallel to the trend defined by drill holes 14 through 23 (just off the map to the north). Broadly coincident, linear resistivity and magnetic anomalies were the probable target of the 1981 Anaconda drill holes in this area, but were (apparently) displaced from the anomaly, as defined by the 2005 Fugro Airborne geophysical survey flown by Jasper.

Jasper continues to work on acquiring and compiling information from previous programs, together with ongoing evaluation of the Fugro survey results.

This press release has been prepared by Richard T. Walker, B.Sc., M .Sc., P. Geo., the "Qualified Person" under National Instrument 43-101.

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*The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.*

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