



**12 November 2007**

**Amur Minerals Corporation**  
(“Amur” or “the Company”)

**Potential significant expansion of the Kun-Manie resource**

Amur Minerals Corporation (AIM: AMC), an exploration and development company focused on East Russia, is pleased to announce its first comprehensive set of drilling results for 2007 on the Kun-Manie nickel copper project.

These very positive results have been derived exclusively from a programme of step out and infill core drilling at the Maly Krumkon deposit. The drill programme was designed to both expand upon and upgrade the previously reported JORC-compliant Inferred Resource to an Indicated Resource. The increased thickness indicated by the drilling could result in a more than doubling of the resource at Maly Krumkon.

The drilling results indicate the following:

- The average thickness of the 700 metre long drilled area has been increased from 21 metres to 30 metres, in true thickness. This is an increase of approximately 50% over the 2006 drill results;
- The average drill intercept grades for this area are 0.53% Nickel, 0.15% Copper and 0.011% Cobalt respectively; and
- The core area of the Maly Krumkon deposit contains a pod of mineralisation that is 300 metres in length and has a true thickness in excess of 45 metres, with its central core approaching 60 metres in thickness. The average depth to the top of this pod is 61 metres.

**Robin Young, Amur’s Chief Executive Officer, commented:**

*“The drill programme has confirmed the continuity of the Maly Krumkon mineralisation and identified a very thick pod of mineralisation at its centre. This bulge alone is larger than the entire Vodorazdelny deposit at Kun-Manie, and has significant implications for the project economics.*”

*“Following the significant increase in the scale of the deposit, the Board is currently reviewing whether the development of the Maly Krumkon deposit ahead of that at Ikenskoie will enhance the overall potential of the Kun-Manie project.”*

*“A new resource estimate is being compiled that is expected to show a significant increase over last year’s Maly Krumkon estimate of 11.0 million tonnes of Inferred resource containing 50,000 tonnes of nickel.*

The information contained in this announcement has been reviewed and approved by the CEO of Amur, Robin Young. Mr. Young is a Geological Engineer (cum laude) and is a Qualified Professional Geologist, as defined by the Toronto and Vancouver Stock Exchanges.

**Enquiries:**

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**Details of drill programme**

**Kun-Manie Drill Exploration Summary**

The global 2007 exploration drill programme was designed to accomplish three objectives. These included resource expansion, in fill drilling and condemnation drilling. The programme’s broad scope reflects the variously advanced drill stages on the three deposits from which the Company is reporting resources. Specific to this release, the Maly Krumkon programme falls within the resource expansion phase.

The Maly Krumkon deposit is the furthest west of the three deposits from which the Company reports resources at Kun-Manie, its flagship project. The zone can be observed in outcrop over a linear distance approaching three kilometres. Based on geological mapping, limited trenching and a total of 14 drill holes from which analytical results are available, Maly Krumkon dips from 25 to 65 degrees to the northeast and strikes approximately 70 degrees northwest.

The 2007 resource expansion programme targeted the area between the two drill sections completed in 2006, which were located approximately 700 metres apart. The four holes from 2006 indicated the true thickness of the mineralisation was in the order of 21 metres averaging 0.57% Ni and 0.16% Cu. Results for the 10 holes have significantly upgraded the resource and its potential. The comprehensive drill data set now indicates that the average true thickness is more than 30 metres and the average nickel and copper grades are 0.53% and 0.15%, respectively. Detailed results follow and are presented by drill section location.

**Drilling Results**

Drill Section 1									
Hole	From (m)	To (m)	Length (m)	True Thickness (m)	Ni %	Cu %	Co %	Vertical Depth To Ore (m)	Vertical Stripping Ratio
C101	9.4	36.9	27.5	24.1	0.41	0.14	NA	9	0.4

C141	41.5	63.5	22.0	20.4	0.65	0.21	0.012	44	2.2
C102	82.6	108.7	26.1	22.2	0.58	0.16	0.010	83	3.7
C142	146.3	147.8	1.5	1.3	0.17	0.02	0.004	150	117.6
Holes	4			17.0	0.53	0.17	0.011	72	4.2
Drill Section 2 - Located 100 Metres West Of Drill Section 1									
Hole	From (m)	To (m)	Length (m)	True Thickness (m)	Ni %	Cu %	Co %	Vertical Depth To Ore (m)	Vertical Stripping Ratio
C143a	13.2	70.5	57.3	28.7	0.69	0.19	0.014	13	0.5
C144	72.1	104.7	32.6	31.8	1.65	0.39	0.026	70	2.2
C144a	89.4	116.7	27.3	21.3	0.51	0.16	0.010	85	4.0
Holes	3			27.3	1.01	0.26	0.019	56	2.1
Drill Section 3 – Located 200 Metres West Of Drill Section 2									
Hole	From (m)	To (m)	Length (m)	True Thickness (m)	Ni %	Cu %	Co %	Vertical Depth To Ore (m)	Vertical Stripping Ratio
C146	30.2	97.4	67.2	64.3	0.42	0.12	0.010	26	0.4
C147	133.7	216.1	82.4	57.1	0.62	0.13	0.012	113	2.0
Holes	2			60.7	0.51	0.13	0.011	70	1.1
Drill Section 4 – Located 180 Metres West Of Drill Section 3									
Hole	From (m)	To (m)	Length (m)	True Thickness (m)	Ni %	Cu %	Co %	Vertical Depth To Ore (m)	Vertical Stripping Ratio
C148	14.8	68.5	53.7	39.2	0.41	0.15	0.009	15	0.4
C149	54.5	109.5	55.0	37.3	0.71	0.20	0.014	49	1.3
C150a	106.6	180.9	74.3	39.2	0.25	0.09	0.006	102	2.6
Holes	3			38.6	0.45	0.15	0.011	55	1.4
Drill Section 5 – Located 90 Metres To West Of Drill Section 4									
Hole	From (m)	To (m)	Length (m)	True Thickness (m)	Ni %	Cu %	Co %	Vertical Depth To Ore (m)	Vertical Stripping Ratio
C105	23.6	81.5	57.9	29.8	0.68	0.17	0.011	10	0.3
C103	Results Available In December 2007								
C106	173.1	186.1	13.0	7.7	0.66	0.18	0.009	173	22.5
Holes	2			18.8	0.67	0.17	0.010	92	4.9
Total	14			30.3	0.53	0.15	0.011	67	2.2

N.B. The results from Drill Sections 3 and 4.

This information indicates that a very thick pod of mineralisation covering an area approaching 300 metres in length. It is also located in a ridge that was previously interpreted to be mostly waste. This provides the Company with a new opportunity of improved economics within the open pit mining scenario envisioned for this deposit which is one of three containing reportable resources.

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