

**FORM 51-102F3
MATERIAL CHANGE REPORT**

1. Reporting Issuer

State the name and address of the principal office in Canada of the reporting issuer

**Northern Star Mining Corp.
153 A, Perreault ave.
Val d'Or (Quebec) J9P 2H1
Tel: (819) 825-8088**

2. Date of Material Change

November 8, 2006

3. Press Release

State the date and places of issuance of the press release issued pursuant to Section 7.1 of NI 51-102.

This news release was issued on November 8, 2006 through Canada Stockwatch and Market News Publishing Inc.

4. Summary of material change:

Provide a brief but accurate summary of the nature and substance of the material change.

The Issuer (TSX.V-NSM) option/joint venture partner, Britannica Resources Corp. has provided further results from the Revillard project, located northwest of the town of Malartic, Quebec, on a property subject to an option/joint venture agreement (Press Release March 21, 2006).

Further to these results another series of samples taken along the Kewagama/Blake River group contact from an intensively altered and iron rich zone returned the following values:

	Gold(g/t)	Silver(g/t)	Copper(ppm)	Zinc(ppm)
Rev296	5.97	4.4	1450	75
Rev297	0.164	5.6	1875	340
Rev298	56.1	13.3	2640	1825
Rev299	5.57	4.5	1605	3140
Rev300	4.21	8.6	3930	2210
Rev301	5.70	0.9	52	57

****All samples were assayed using a standard AA finish at ALS Chemex in Val-d'Or, Quebec. Robert Gagnon, P.geol. is the qualified person on the project.***

The Issuer is very excited by these new results, including high grade gold (56.1 g/t) and the added presence of zinc and silver mineralization.

Britannica has also announced that they are scheduling the start up of a planned 15,000 foot diamond drill program on the discovery upon freeze up.

In further news, the Company has completed drill hole core logging from its deep drill hole program on the Midway Project, and core samples have been sent for assay.

5. Full Description of Material Change

The Issuer (TSX.V-NSM) option/joint venture partner, Britannica Resources Corp. has provided further results from the Revillard project, located northwest of the town of Malartic, Quebec, on a property subject to an option/joint venture agreement (Press Release March 21, 2006).

Britannica previously announced results from a new surface copper-gold, zinc, silver discovery (see press release October 25).

Further to these results another series of samples taken along the Kewagama/Blake River group contact from an intensively altered and iron rich zone returned the following values:

	Gold(g/t)	Silver(g/t)	Copper(ppm)	Zinc(ppm)
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The initial surface gold discovery was made this past summer over a magnetic high anomaly coincident with a number of induced polarization anomalies. The Issuer is very excited by these new results, including high grade gold (56.1 g/t) and the added presence of zinc and silver mineralization.

The magnetic anomaly, reflecting an iron rich altered zone is over 900 meters in length and 300 meters in width and is open in both directions. The anomaly is located on the Kewagama/Blake River contact, one of the best potential geological sections in the area, with the Kewagama sediments to the north and the Blake River basic and felsic volcanics to the south.

The initial discovery revealed an intensely altered and sheared zone consisting of chloritic, ankeritic and silicate alteration and enrichment, with mineralization consisting of pyrite, chalcopyrite and free gold.

Britannica undertook further exploration some 300 meters to the northwest and discovered the continuation of the alteration zone, with the added presence of copper mineralization in the form of bornite and malachite as copper bearing minerals.

Assay results previously announced (see press release on Oct. 25) were as follows:

	Gold(g/t)	Copper(ppm)
Rev276	12.60	2,280
Rev277	1.72	3,550
Rev278	0.46	901
Rev279	8.03	3,500
Rev280	1.19	1,005

**All samples were assayed using a standard AA finish at ALS Chemex in Val-d'Or, Quebec. Robert Gagnon, P.geol. is the qualified person on the project.*

The project is located on an important contact horizon (Kewagama/Blake River) which, some 10 km to the west contains the following producing gold and base metal mines: Laronde Agnico Eagle (<http://www.agnico-eagle.com/>), Bousquet, Doyon and a number of past producing mines including O'Brien, Kewagama, and Cadillac. To the east the past producing Camflo Gold Mines is also located on this horizon.

A Quebec government report states "...the Eastern Blake River group emphasizes the strong gold potential in these rocks. This also shows that certain areas located very near established mining camps, such as the Doyon-Bousquet-Laronde camp, still remain unexplored" (ref. M.R.N. report 2004 32 D/7).

Britannica has also announced that they are scheduling the start up of a planned 15,000 foot diamond drill program on the discovery upon freeze up.

In further news, the Company has completed drill hole core logging from its deep drill hole program on the Midway Project, and core samples have been sent for assay.

Results will be released as available.

6. Reliance on Section 7.1 of NI 51-102

This report is not being filed on a confidential basis.

7. Omitted Information

There is no Omitted information

8. Executive Officers

**Richard Silas, Director
819-825-8088**

9. Statement of Executive Officer

**The foregoing accurately discloses the material change referred to herein
Dated at Val d'Or, Quebec this 8th day of November 2006.**

“Richard Silas”

**Name: Richard Silas
Director**