

NORTHERN DYNASTY MINERALS LTD  
Form 6-K  
November 18, 2003

SECURITIES AND EXCHANGE COMMISSION  
Washington, DC 20549

**FORM 6-K**

Report of Foreign Private Issuer  
Pursuant to Rule 13a-16 or 15d-16  
of the Securities Exchange Act of 1934

CIK # 1164771

As at November 4, 2003

**NORTHERN DYNASTY MINERALS LTD.**

800 West Pender Street, Suite 1020  
Vancouver, British Columbia  
Canada V6C 2V6

Indicate by check mark whether the registrant files or will file annual reports under cover Form 20-F or Form 40-F.

Form 20-F...X.... Form 40-F.....

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1): \_\_\_\_\_

Note: Regulation S-T Rule 101(b)(1) only permits the submission in paper of a Form 6-K if submitted solely to provide an attached annual report to security holders.

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7): \_\_\_\_\_

Indicate by check mark whether by furnishing the information contained in this Form, the registrant is also thereby furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934.

Yes ..... No .....

If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82- \_\_\_\_\_

Signatures

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

By: /s/ Jeffrey R. Mason  
Director and Chief Financial Officer

Date: November 4, 2003

\* Print the name and title of the signing officer under his signature.

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**Northern Dynasty Minerals Ltd.**

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**SUCCESSFUL DRILLING CONTINUES AT PEBBLE  
NORTHERN DYNASTY COMMENCES STUDIES TO DEVELOP WORLD CLASS GOLD-COPPER MINE**

**November 4, 2003, Vancouver, BC** - Ronald Thiessen, President and CEO of Northern Dynasty Minerals Ltd. (TSX Venture: NDM; OTCBB: NDMLF) is pleased to announce further assay results from the core drilling program being completed within the giant Pebble gold-copper-molybdenum deposit located in southwestern Alaska. With the outstanding results received from this drill program, Northern Dynasty will now rapidly advance the Pebble project towards completion of a final feasibility study for a large-scale, open pit, gold-copper-molybdenum mine. The project is expected to compare favourably with the world's important gold-copper mines. A strengthening gold price and the recent substantial increase in the copper price provide a very favourable platform to advance the Pebble project.

Northern Dynasty will finish the current 65,000 feet (20,000 metres) of drilling in November at hole 3135. It is expected that this drilling program is confirming significant additional resources and a new resource estimate for the Pebble deposit will be completed in December. This work will be followed by a preliminary economic assessment of the project by an internationally recognized third party engineering group. In early spring a major, in-fill, grid drilling program is scheduled to allow detailed production planning of in-pit resources. Further details of Northern Dynasty's plans to rapidly move the Pebble Project to final feasibility status will be announced in the next few months.

Results from newly completed drill holes are reported below and a drill hole location map is attached to this news release and posted at [www.northerndynasty.com](http://www.northerndynasty.com). One of the highlights is step-out drill hole 3114, located 220 metres outside the southeastern boundary of the Pebble deposit. Hole 3114 intersected 380 feet (115.8 metres) grading 0.98% copper equivalent<sup>1</sup> and opens up the southeastern side of the Pebble deposit to dramatic expansion of the higher-grade mineralization. Another new highlight is the successful extension to depth of holes 3082, 3085 and 3086. As these previously drilled holes had bottomed in gold-copper mineralization they were re-entered and drilled deeper. Results from these holes clearly show that the Pebble deposit's resources extend to greater depth.

Drill Hole Number	From (metres)	To (metres)	Intercept (metres)	Intercept (feet)	Au g/t	Cu %	Mo %	CuEQ <sup>1</sup> %
3082								
3082								
3085								
3085								
3085								
3085								
3086								
3086								
3086								
3086								
3106								
3106								
3108								
3108								
3108								
3110								

3111

3111

3111

3112

3112

3112

3113

3113

3114

3114

3114

3115

3115

3115

3115

3115

3116