

This is the form of a material change report required under section 85 (1) of the Securities Act and section 151 of the Securities Rules.

BC FORM 53-901F

Securities Act

MATERIAL CHANGE REPORT UNDER SECTION 85(1) OF THE ACT

Note: This form is intended as a guideline. A letter or other document may be used if the substantive requirements of this form are complied with.

Note: Every report required to be filed under section 85(1) of the Securities Act and section 151 of the Securities Rules shall be sent to the Commission in an envelope addressed to the Commission and marked "Continuous Disclosure."

NOTE: WHERE THIS REPORT IS FILED ON A CONFIDENTIAL BASIS PUT AT THE BEGINNING OF THE REPORT IN BLOCK CAPITALS "CONFIDENTIAL SECTION 85", AND EVERYTHING THAT IS REQUIRED TO BE FILED SHALL BE PLACED IN AN ENVELOPE ADDRESSED TO THE SECRETARY OF THE COMMISSION MARKED "CONFIDENTIAL."

Item 1. Reporting Issuer

NEVADA STAR RESOURCE CORP.

Suite 500 – 625 Howe Street
Vancouver, British Columbia
Canada, V6C 2T6

Telephone: (604) 688-0833

Item 2. Date of Material Change

December 12, 2002

Item 3. Press Release

December 12, 2002 disseminated via Canada Stockwatch and CCN Matthews (Puget Sound).

Item 4. Summary of Material Change

Nevada Star Resource Corp. (the "Company") reported that exploration results from the 2002 field season have demonstrated the potential for the discovery of significant massive to disseminated nickel-copper-PGE mineralization within the Dunite Hill Complex (formerly Tangle Complex) of its MAN Project in Alaska.

Item 5. Full Description of Material Change

See Schedule "A" attached.

Item 6. Reliance on Section 85(2) of the Act (British Columbia)

Not Applicable

Item 7. Omitted Information

Not Applicable

Item 8. Senior Officers

Gerald G. Carlson, President
Suite 500 – 625 Howe Street
Vancouver, British Columbia
Canada, V6C 2T6

Telephone: (604) 688-0833

Item 9. Statement of Senior Officer

The foregoing accurately discloses the material change referred to herein.

DATED this 16th day of December, 2002.

(signed) "Gerald G. Carlson"
(signature)

Gerald G. Carlson
(Name)

President & Director
(Position)

Vancouver, British Columbia
(Place of Declaration)

SCHEDULE "A"



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LARGE NEW TARGET DEFINED AT DUNITE HILL MAN NICKEL-COPPER-PGE PROJECT, ALASKA

Vancouver, B.C., Thursday, December 12, 2002 – Nevada Star Resource Corp. (the “Company”) is pleased to report that exploration results from the 2002 field season have demonstrated the potential for the discovery of significant massive to disseminated nickel-copper-PGE mineralization within the Dunite Hill Complex (formerly Tangle Complex) of its MAN Project. The project is located in east-central Alaska and is accessible by both the Richardson and Denali Highways. Utilizing detailed mapping, geophysical and geochemical surveys combined with regional geophysical surveys being conducted by the U.S. Geological Survey (“USGS”) and the U.S. Bureau of Land Management (“BLM”), the Company has produced a compelling model for the occurrence of Noril’sk style mineralization in the Dunite Hill area.

Highlights of the Dunite Hill target include:

- o Similarities to Noril’sk – age, geology, geochemistry, tectonomagmatic setting.
- o Bowl-shaped Dunite Hill intrusion with magnetic basal unit.
- o Possible massive to disseminated sulphide mineralization reflected in large dense, conductive and magnetic keel to the Dunite Hill Complex.
- o Coincident magnetic, electromagnetic and MMI geochemical anomalies within the basal portion of the intrusive complex.

Geology and Geochemistry: Mapping by Dr. Larry Hulbert of the Geological Survey of Canada has shown that the Dunite Hill mafic-ultramafic intrusive complex is one of the largest in the entire Nikolai (Alaska) and Kluane (Yukon) belt. The Dunite Hill Complex is similar in age, mineralogy and tectonomagmatic setting to the Noril’sk intrusions in Russia. Chemical studies of the intrusives and the overlying basalt flows have shown significant depletion in nickel, copper and PGE’s. Soil geochemical sampling (MMI – mobile metal ion) has shown strong nickel and palladium anomalies in overlying glacial tills covering the periphery of the intrusion, reflecting possible near surface sulphide mineralization within the basal portions of the intrusive complex.

Geophysics: Three-dimensional modeling of Nevada Star’s airborne magnetic survey using the MAG3D program created by the Geophysical Inversion Facility at UBC has suggested that the Dunite Hill intrusive body is bowl-shaped with a strongly magnetic basal unit. Recent regional studies by the USGS and BLM have shown a highly conductive zone, with coincident high gravity and magnetics, that has a strike length of at least 10 km within the core of the Dunite Hill Complex. The conductor is at a depth of approximately 3.5 km in the west but rises to within approximately 1 km of surface to the east, continuing towards surface around the periphery of the bowl-shaped intrusion. Preliminary modeling suggests a flat-lying, highly conductive, dense and magnetic body that could be caused in part by massive to disseminated sulphide mineralization. Gravity data suggests an intrusive feeder zone beneath the deeper, western portion of the anomaly. The shallow eastern portion has no root zone and a gentle dip, presenting an ideal trap for magmatic sulphide accumulation.

Future exploration work for the Dunite Hill area includes grid based geophysical surveys covering an 8 km by 4 km area to define drill targets. Surveys will include Induced Polarization to detect disseminated sulphide mineralization and gravity to detect massive sulphides. These surveys combined with existing airborne magnetics and electromagnetics and the soil MMI geochemistry will prioritize targets for core drilling, planned for the 2003 field season.

**ON BEHALF OF THE BOARD OF DIRECTORS
OF NEVADA STAR RESOURCE CORP.**

(signed) "*Gerald G. Carlson*"

Gerald G. Carlson
President

TRADING SYMBOL: NEV – TSX.V
NVSRF – NASD-OTC-BB

For further information, please contact John Martin, Investor Relations at 1-800-642-5352 or visit the Nevada Star web site at www.nevadastar.com.

This news release may contain forward-looking statements including but not limited to comments regarding the timing and content of upcoming work programs, geological interpretations, receipt of property titles, potential mineral recovery processes, etc. Forward-looking statements address future events and conditions and therefore, involve inherent risks and uncertainties. Actual results may differ materially from those currently anticipated in such statements.

Neither the TSX Venture Exchange nor the NASD OTC Bulletin Board have reviewed or accept responsibility for the adequacy or accuracy of this news release.