

**ASSESSMENT REPORT
ON PROSPECTING OF THE FOLLOWING
CLAIM**

TENURE # 507105

HONDA PROPERTY

STATEMENT OF WORK # 4045035

LOCATED:

**24KM NORTHWEST OF STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION**

MAPSHEETS 104B01E & 104A04W

GEOGRAPHIC CENTRE OF ASSESSMENT WORK:

**LATTITUDE 56⁰ 09' 44" N
LONGITUDE 129⁰ 59' 34" W**

PROSPECTING PERIOD AUGUST 1 TO AUGUST 2, 2005

Owners: Garland Stevens (66.6666%) Julia Wang (33.3333%)

Operator: Garland Stevens (FMC 145343)

**Report By
Garland Stevens
1502 Glacier Drive
Stewart, B.C.
V0T1W0**

Date: April 13, 2006

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Table of Contents

Introduction

1. Property, Location, Access, and Physiography	page 1
2. Geology and Mineralization	page 1
3. Status of the Property	page 1
4. Property History	page 2
5. Work Summary	page 2
6. References	page 3

Illustrations

1. Location Map
2. Claim Map
3. Prospecting Map South Section
4. Prospecting Map North Section

Appendices

1. Work Cost Statement
2. Authors Qualifications

Introduction

1. Property, Location, Access, and Physiography

The Honda claim is located about 24 km Northwest of Stewart, British Columbia on the eastern slope of Mount Dilworth running parallel to Long and Divide lakes. The existing workings of the Yellowstone and Forty Nine mines lie one km to the West. Slopes are moderate on the lower, eastern slopes of Mount Dilworth. Access to the claim from Stewart is by the Big Missouri road network.

The upper elevations of the property are covered by glacier; the lower eastern portion is mostly barren rock, talus slopes or glacial debris. Some scrub hemlock and balsam occur in patches.

Climate is severe in winter months with abundant snowfall. Depending on seasonal variances, the site becomes accessible for fieldwork in late July to early August.

2. Geology and Mineralization

The area is underlain by dark grey to black grits and ash-rich argillaceous siltstones of the Salmon River Formation, which are underlain by a felsic tuff sequence of the Mount Dilworth Formation, both of the Lower Jurassic Hazelton Group. The Honda property lies east of the fold axis of the Dilworth Syncline. The Eocene Portland Canal dyke swarm trends perpendicular to the volcanic-sedimentary sequence. Most of the mineralization occurs within these dykes, which consist largely of quartz porphyry. Mineralization occurs as small discontinuous stringers or in small quartz stringers. These mineralized veins, which are up to one meter wide, contain sphalerite, galena, chalcopyrite, pyrite, polybasite and native silver.

Physiographic Area: Boundary Ranges

Tectonic belt: Intermontane

Terrane: Stikine

Metamorphic Type: Regional

3. Status of the Property

The Honda is comprised of mineral tenure # 507105. The claim is currently in good standing until August 21, 2006. The property is jointly owned by Garland Stevens and Julia Wang.

4. Property History

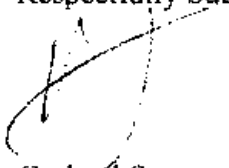
After the 1919 discovery of the Premier Mine located 11 km southwest of the Honda property, the surrounding area was intensively explored. However, no reference to work is available on the Honda property.

The property was claimed on August 20, 2004 by Garland Stevens (FMC 145343), and in December 2005 a 33.3333% share was transferred to Julia Jennie Wang (FMC 147199).

5. Work Summary

Prospecting carried out on the Honda between August 1-2, 2005 by Garland Stevens and Rick Kasum examined an area along the eastern perimeter of tenure 507105. The goal of the investigation was to examine fresh rock exposed by retreating glacier ice. In total four square kilometers were investigated. No occurrences were located during the investigation. No samples were taken. Further field work is planned for 2006.

Respectfully Submitted,



Garland Stevens

6. References

MINFILE104B042;

<http://www.em.gov.bc.ca/Mining/Geosurv/Minfile/App/Summary.aspx?minfilno=104B%20%20042>

ARIS MAP BUILDER;

http://www.em.gov.bc.ca/cf/aris/aris_map_builder.htm

APPENDIX 1

Summary of Expenses

August 01, 2005

Wages Rick Kasum	\$250.00 (10hrs)
Wages Garland Stevens	\$250.00 (10hrs)
Four wheeler rental	\$125.00
Four wheeler rental	\$125.00

Total **\$750.00**

August 02, 2005

Wages Rick Kasum	\$250.00 (10hrs)
Wages Garland Stevens	\$250.00 (10hrs)
Four wheeler rental	\$125.00
Four wheeler rental	\$125.00

Total **\$750.00**

Total Expenditures \$1500.00

APPENDIX 2

Statement of Qualifications

I Garland Stevens certify that:

1. I am a graduate of Stewart Secondary School (1994)
2. I have been actively prospecting in the Stewart area for over ten years.
3. I am a joint owner for the Honda property: This report was prepared solely for satisfying the assessment work requirements in accordance with Mineral Tenure Act Regulations.

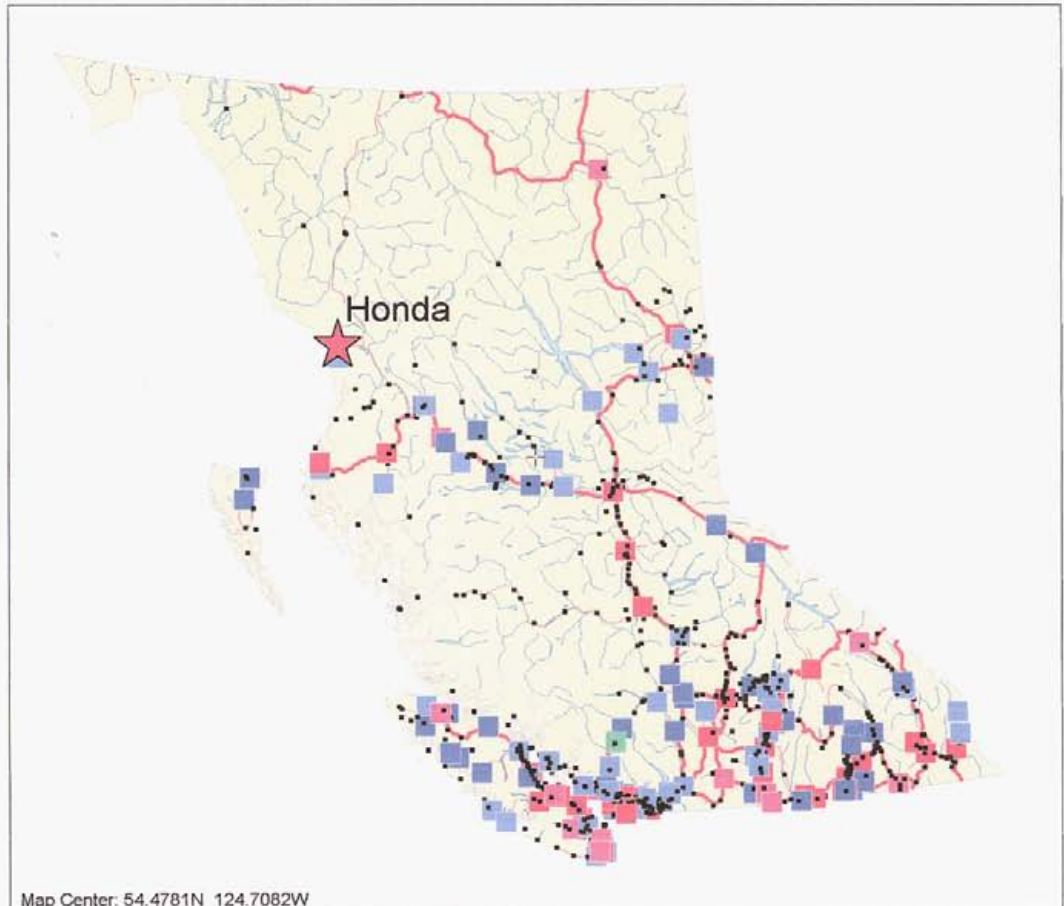
Dated at Stewart, B.C. this 13th day of April, 2006



Garland Stevens

Honda Location Map

ILLUSTRATION # 1





SCALE 1 : 12,772,827











Honda Claim Map

ILLUSTRATION # 2


Mineral Titles Layers

-  Honda Tenure
-  All Mineral Tenures


Topographic Layers

-  Glaciers (<2M)
-  Railways 1:20K
-  Roads 1:20K
 -  Gravel Road
 -  Paved Road
 -  Rough Road
-  Lakes 1:20K
-  Rivers 1:20K

Grid Layers

-  Grid 1:20K - labels
-  Grid 1:20K - outline

BC Border Layers

-  BC Border 1:50K



SCALE 1 : 27,720





Honda Prospecting Map South Section







ILLUSTRATION #3

TRAVERSE LOCATION



Mineral Titles Layers

-  Honda Tenure
-  All Mineral Tenures


Topographic Layers

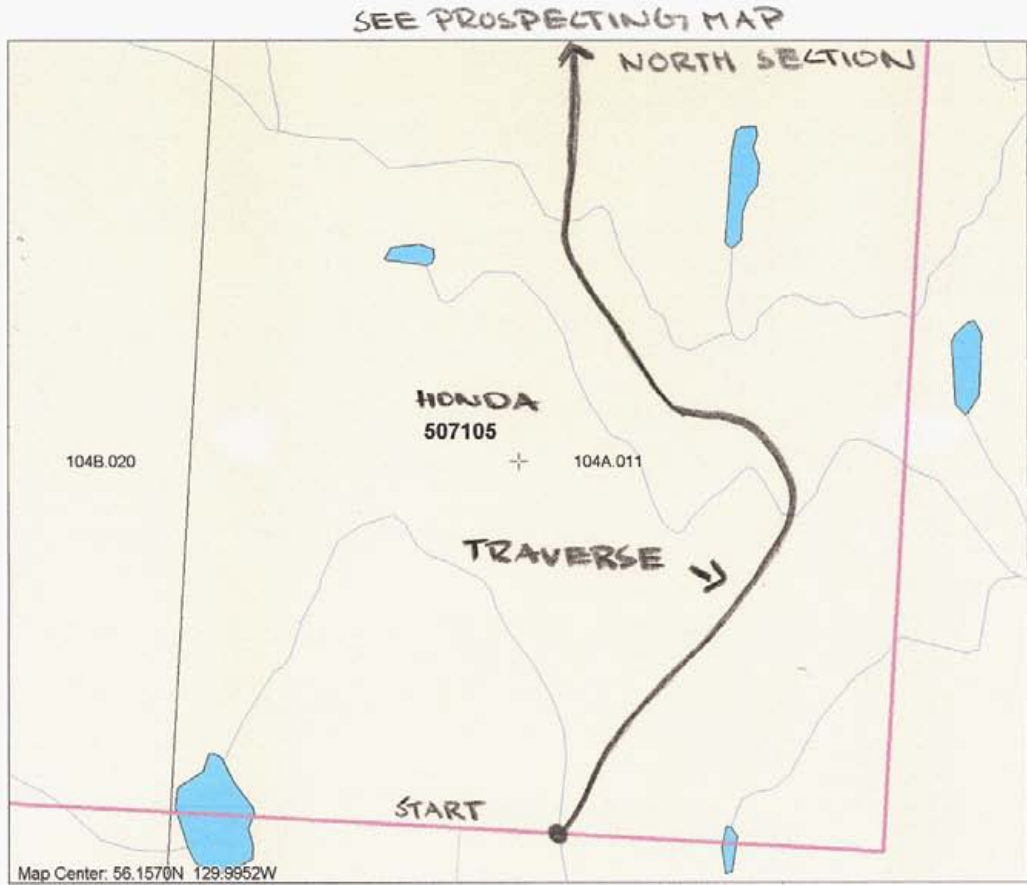
-  Railways 1:20K
- Roads 1:20K**
 -  Gravel Road
 -  Paved Road
 -  Rough Road
-  Lakes 1:20K
-  Rivers 1:20K

Grid Layers

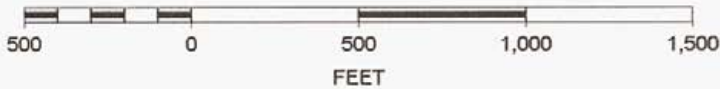
-  Grid 1:20K - labels
-  Grid 1:20K - outline

BC Border Layers

-  BC Border 1:50K



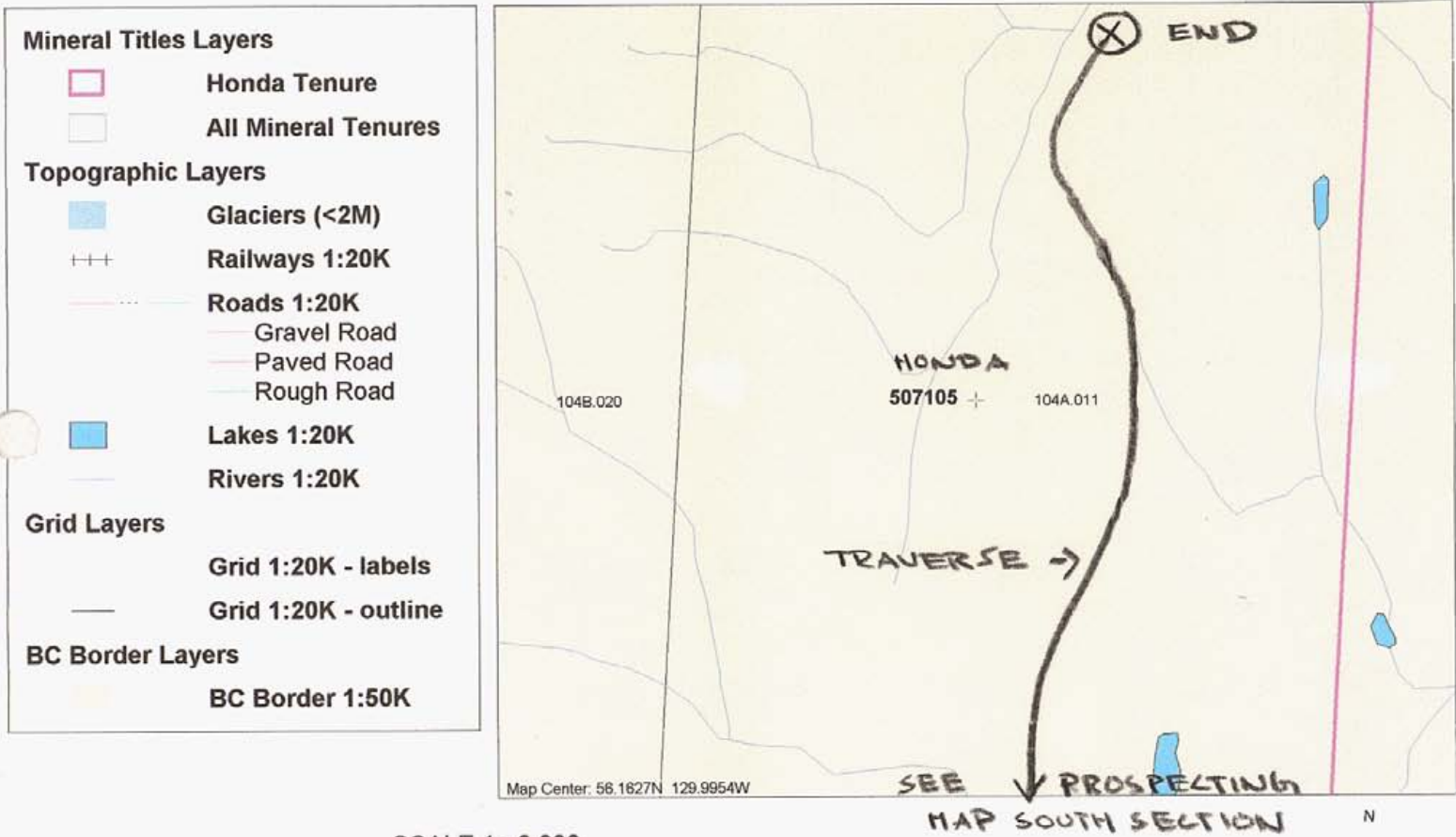
SCALE 1 : 6,930



Honda Prospecting Map North section

ILLUSTRATION # 4

TRAVERSE LOCATION



SCALE 1 : 6,930

