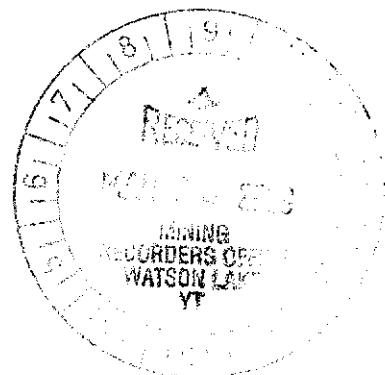


Assessment Report on Topographic and Orthophoto Map Production for the Tay-LP Quartz Claims

Carried out on the Tay-LP Property

<u>Claims</u>	<u>Grant No's.</u>
JEF 11 - 12	YA99794-795
JEF 13 - 14	YA99796-797
JEF 27	YA99810
JEF 51	YA99834
JEF 9	YA99792
LP 1 - 4	YA90299-302
LP 109 -115	YA73775-781
LP 130 -134	YA73796-800
LP 135 - 139	YA90201-205
LP 153	YA90219
LP 155	YA90221
LP 157	YA90223
LP 159	YA90225
LP 165 - 175	YA90231-241
LP 33	YA72556
LP 35 - 63	YA72558-586
LP 64 - 93	YA73595-624
LP 7 - 25	YA72530-548
TAY 1 - 21	YA71482-502



094144

N.T.S.:	105F-10, 105F-7
Mining District:	Watson Lake
Latitude:	61°33'43"N
Longitude:	132°37'38"W
Dates of Work:	Aug. 17- 23 and Oct. 31- Nov. 1, 1999
Owner:	R.S Tolbert
Report by:	R.S. Tolbert, BSc.
Date:	March 8, 2000

This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of \$ 1564.00.

M. B. B.
for Regional Manager, Exploration and
Geological Services for Commissioner
of Yukon Territory.

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ATTACHMENT

Report on Topographic and Orthophoto Map Production for the Tay-LP Quartz Claims
By Eagle Mapping Services

I. INTRODUCTION

Eagle Mapping Ltd. was contracted by Ross River Gold Ltd. (formerly 534305 B.C. Ltd.), a private company registered in British Columbia on behalf of Mr. Robin Tolbert to provide topographic and orthophoto map coverage of his Tay-LP quartz claims located on NTS Map Sheet 105F-10 in the Watson Lake Mining District, Yukon Territory. (Figure 1) Two topographic maps and two orthophoto maps covering the area were digitally produced at a scale of 1:5,000 using U.T.M coordinates as reference. The topographic maps have contours at 5 metre intervals and also show streams and roads. The orthophoto maps have contour intervals of 25 metres. Eagle Mapping Ltd.'s report, describing methodology etc., is attached and includes the two topographic maps, the two orthophoto maps and in its Appendix invoices for the work. In addition, digital data for the topographic maps was also provided on diskettes and is attached to one copy of the report. The maps were completed by Eagle Mapping Ltd. between August 17 to August 23, 1999 and their report was completed between October 31 and November 1, 1999. The cost to produce these products and report was \$5,817.59 expenditure by Eagle Mapping Ltd. and \$252.91 by R.S. Tolbert for supervision, totaling \$6,070.50.

II. TENURE

The original Tay 1 – 21 claims were staked in 1984 by Peter Long, Jim Schnare and Ted Bartsch and were optioned to Cominco Ltd. in 1985. Cominco staked additional LP and JEF claims during 1985 to 1987. Cominco entered into an agreement on the property with Pacific Comox Resources Ltd. in 1988, with Cominco retaining a "back-in" interest. Pacific Comox subsequently relinquished the property back to Cominco in September, 1997, and Cominco finally relinquished all their interest in the property, consisting of the claims below, to R.S. Tolbert on April 9, 1998. All 143 claims (Figure 2) are currently registered in the name of Robin S. Tolbert, who is acting as agent for the Partnership of Bartsch, Schnare, Long and Tolbert. On June 14, 1999 the Partnership entered into an option agreement with Ross River Gold Ltd. (formerly 534305 B.C. Ltd.) – a private company registered in British Columbia, and located in Vancouver, B.C., with the claims being retained in the name of Robin S. Tolbert.

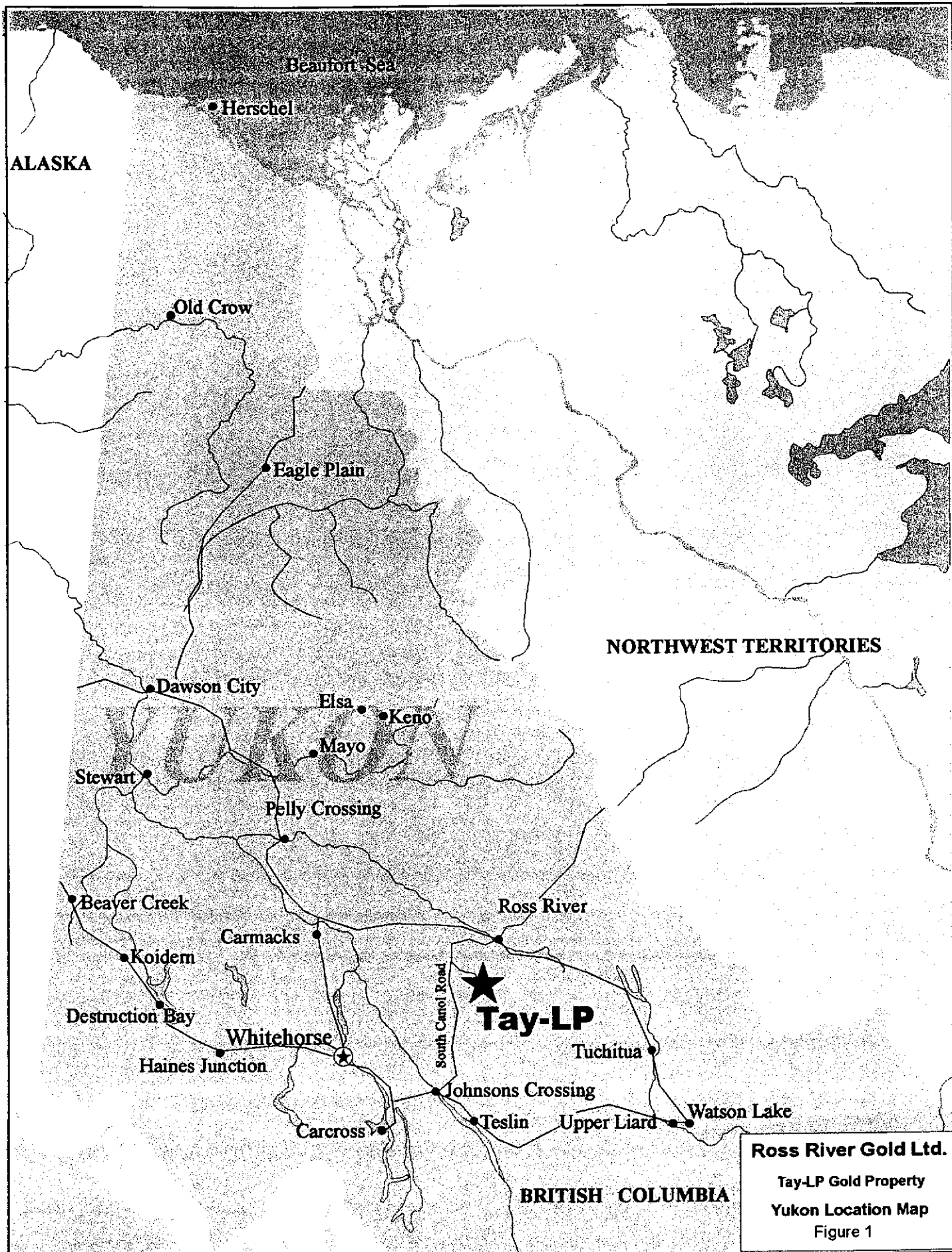
The Tay-LP property is in the Watson Lake Mining District, Yukon Territory. Staking of Quartz Claims was completed at various dates according to the Yukon Quartz Mining Act and the property currently consists of the following claims:

Table 1

TAY-LP PROPERTY STATUS

143 Quartz Claims

<u>Claims</u>	<u>Grant No's.</u>	<u>Units</u>	<u>Date Recorded</u>	<u>Assessment Work Due</u>
JEF 11 - 12	YA99794-795	2 x 1	February 19, 1987	February 19, 2000
JEF 13 - 14	YA99796-797	2 x 1	February 19, 1987	February 19, 2000
JEF 27	YA99810	1 x 1	February 19, 1987	February 19, 2000
JEF 51	YA99834	1 x 1	February 19, 1987	February 19, 2000

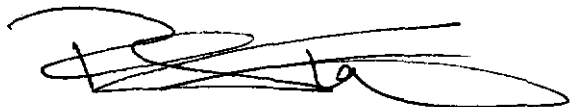


<u>Claims</u>	<u>Grant No's.</u>	<u>Units</u>	<u>Date Recorded</u>	<u>Assessment Work Due</u>
JEF 9	YA99792	1 x 1	February 19, 1987	February 19, 2000
LP 1 - 4	YA90299-302	4 x 1	September 27, 1985	December 7, 1999
LP 109 - 115	YA73775-781	7 x 1	September 12, 1985	December 7, 1999
LP 130 - 134	YA73796-800	5 x 1	September 12, 1985	December 7, 1999
LP 135 - 139	YA90201-205	5 x 1	September 12, 1985	December 7, 1999
LP 153	YA90219	1 x 1	September 12, 1985	December 7, 1999
LP 155	YA90221	1 x 1	September 12, 1985	December 7, 1999
LP 157	YA90223	1 x 1	September 12, 1985	December 7, 1999
LP 159	YA90225	1 x 1	September 12, 1985	December 7, 1999
LP 165 - 175	YA90231-241	11 x 1	September 12, 1985	December 7, 1999
LP 33	YA72556	1 x 1	December 7, 1984	December 7, 1999
LP 35 - 63	YA72558-586	29 x 1	December 7, 1984	December 7, 1999
LP 64 - 93	YA73595-624	30 x 1	August 2, 1985	December 7, 1999
LP 7 - 25	YA72530-548	19 x 1	December 7, 1984	December 7, 1999
TAY 1 - 21	YA71482-502	21 x 1	August 1, 1984	December 7, 1999

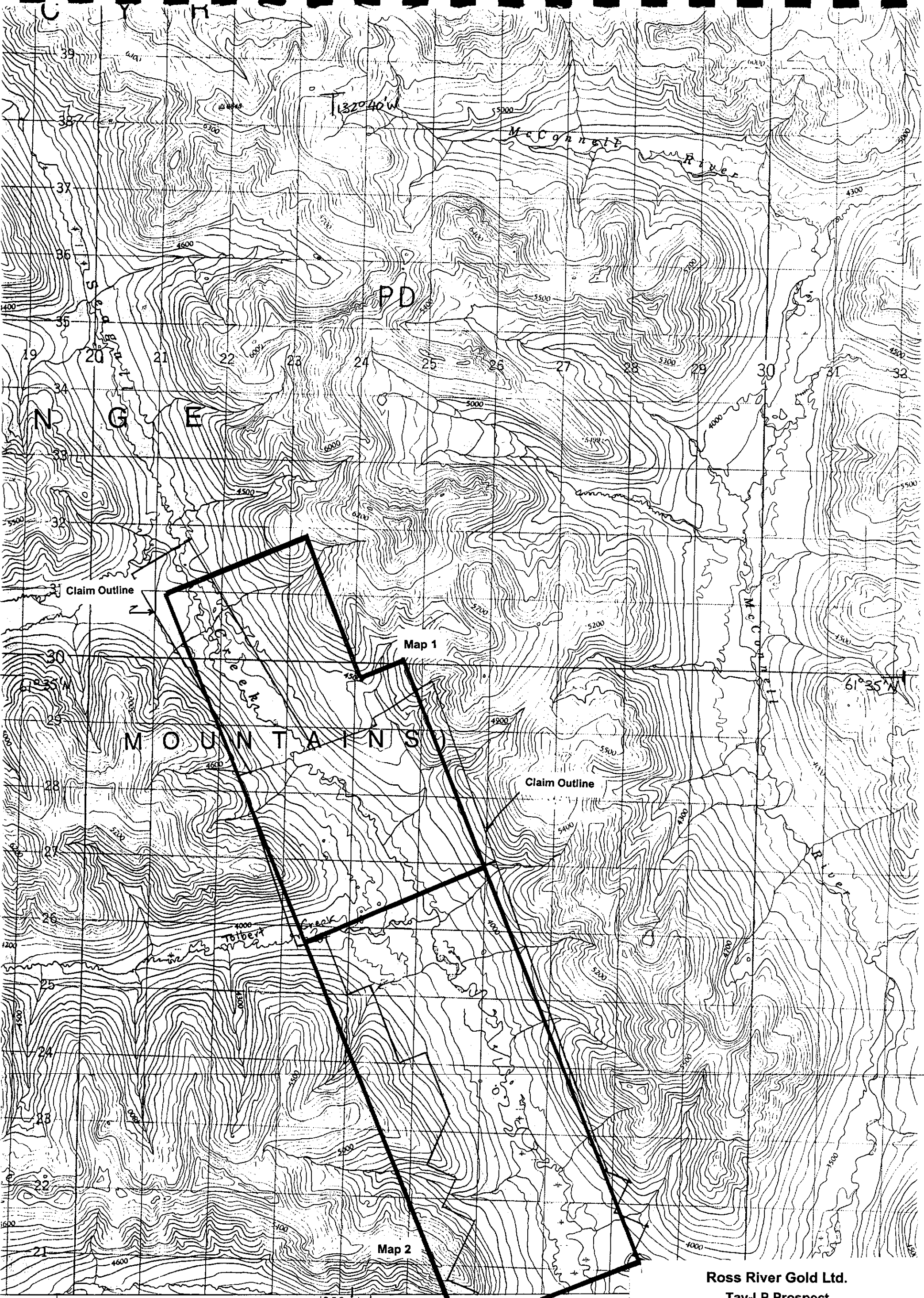
III. PURPOSE OF THE MAPS

The orthophoto and topographic maps were produced to provide detailed topographic control for prospecting and geochemical, geological and geophysical surveys of the Tay-LP property. The only available topographic maps available prior to this work were 1:50,000 Scale produced by the Surveys and Mapping Branch of the Canada. Figure 3 shows the coverage of the new 1:5,000 topographic map coverage with respect to the Tay-LP claims.

Respectfully submitted,



R.S. Tolbert, BSc.



ROSS PEAK
YUKON TERRITORY

Scale 1:50,000 Échelle
1 2 3 Miles

105 F-10

This Provisional Map is equivalent to a standard map in accuracy of content.
Some names on this map are not yet official. Corrections or additions are invited by the Surveys and Mapping Branch.

CONTOUR INTERVAL 100 FEET

Cette carte provisoire équivaut au point de vue précision de l'in
Certains noms inscrits sur ce pas encore officiels. La Direc de la cartographie saurait grt signaler corrections et additi

ÉLOIDISTANCE DES COUR

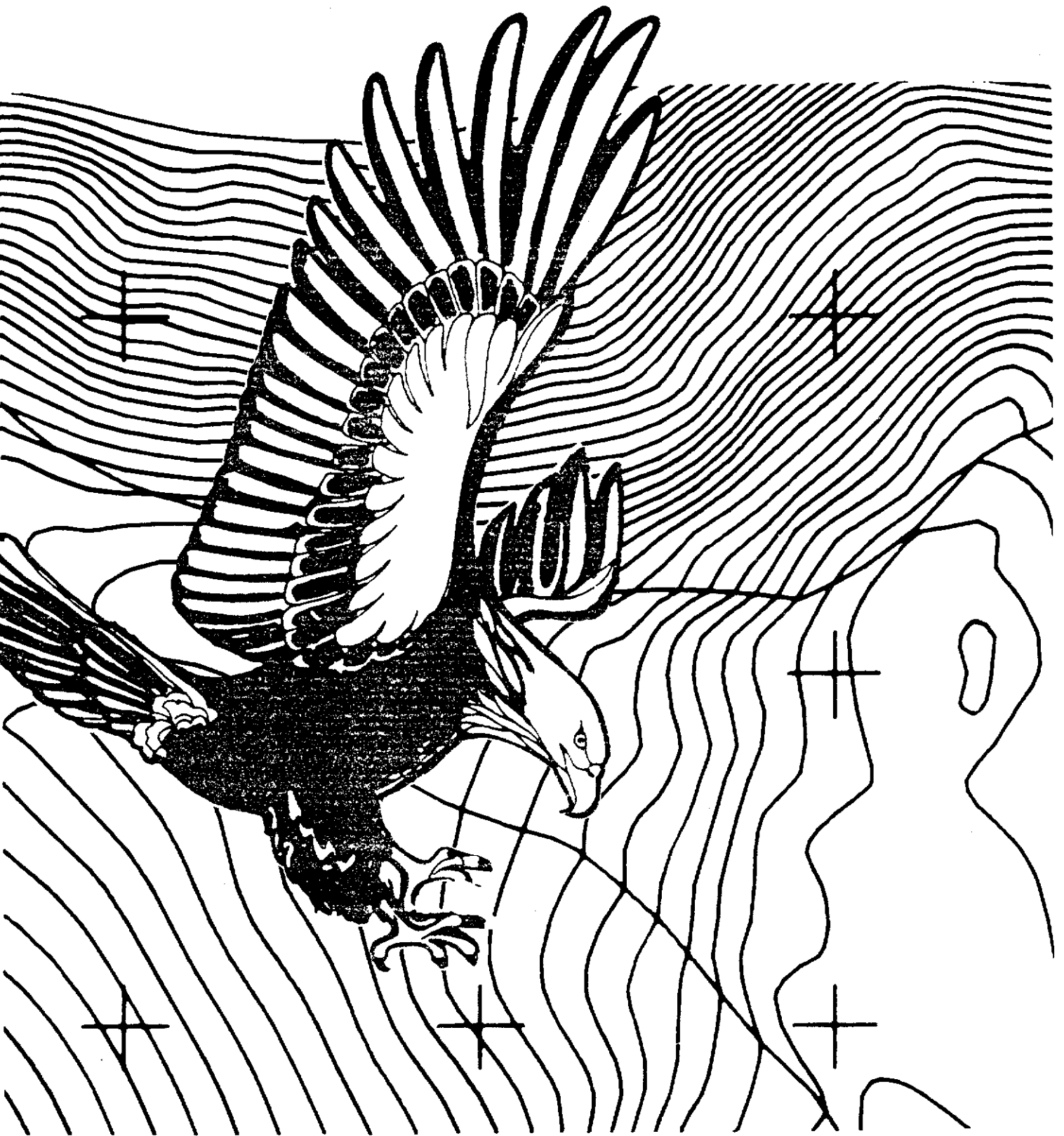
Ross River Gold Ltd.
Tay-LP Prospect

1:5000 Topographic Map Coverage
of Tay-LP Claims

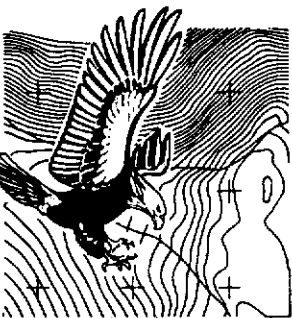
Mining District: Watson Lake NTS: 105F-10

Figure 3

Scale: 1:50,000



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Fax: (604) 942-5951
E-mail: ems@helix.net
Website: www.eaglemapping.com



**Report on Topographic and Orthophoto Map Production
for the Tay-LP Quartz Claims**

Watson Lake Mining District,
Yukon Territory
Latitude: 61°33'43"N
Longitude: 132°37'38"W
NTS Map Sheet: 103F-10
Date:

CONTENTS

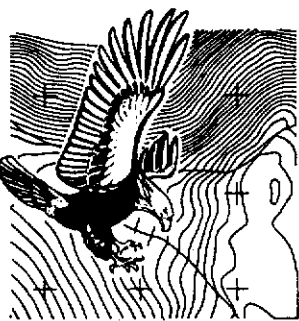
	Page
INTRODUCTION.....	1
METHODOLOGY	
Topographic Control.....	2
Photographic Control.....	2
Aerotriangulation.....	2
Topographic maps.....	2
Orthophoto Maps.....	2
Digital Products.....	3

FIGURES

Figure 1	Location Map	Following page 1
Figure 2	Topographic Map NW	In pocket
Figure 3	Topographic Map SE	In pocket
Figure 4	Orthophoto Map NW	In pocket
Figure 5	Orthophoto Map SE	In pocket

APPENDIX

Invoice for Expenditures



EAGLE MAPPING SERVICES LTD.

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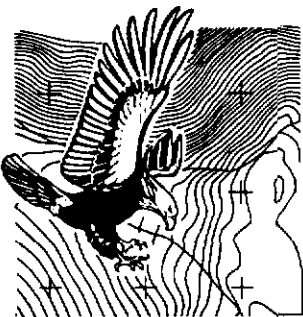
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Canada V3C 1T2

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Fax: (604) 942-5951
E-mail: ems@helix.net
Website: www.eaglemapping.com



INTRODUCTION

Eagle Mapping Ltd. was contracted by 534305 B.C. Ltd. on behalf of Mr. Robin Tolbert to provide topographic and orthophoto map coverage of his Tay-LP quartz claims located on NTS Map Sheet 105F-10 in the Watson Lake Mining District, Yukon Territory (Figure 1). Two topographic maps and two orthophoto maps covering the area were digitally produced at a scale of 1:5,000 using U.T.M coordinates as reference. The topographic maps (figures 2 and 3) have contours at 5 metre intervals and also show streams and roads. The orthophoto maps (Figures 4 and 5) have contour intervals of 25 metres. In addition digital data for the topographic maps was also provided to the client on diskettes. The cost to produce these products was \$ 5,437.00 + GST + \$ 5,817.59



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Website: www.eaglemapping.com



METHODOLOGY

Topographic Control

Photo identifiable points such as stream intersections were selected from the existing NTS 1:50,000 scale map sheet 105F-10. The UTM NAD 27 coordinates and elevations of these points were measured from the 1:50,000 scale NTS map sheet 105F-10.

Photographic Control

Aerial photography flown in 1973 by the Federal Government provided the photographic imagery for the mapping. This photography was flown at an altitude of 17,000 feet above sea level and produced at a scale of approximately 1:30,000. The focal length of the camera is 152.71mm. These photographs and diapositives were obtained from the national air photo library in Ottawa.

Aerotriangulation

The topographic control points that were selected from the existing 1:50,000 NTS map were located on the diapositives of the 1:30,000 scale aerial photography. These control points were marked with a 60 micron drill hole in the emulsion using a Wild Zoom Pug 4 point marking device.

The diapositives were set-up in our Galileo Analytical Stereo Plotter and the machine coordinates of these points were read in metric values. These points were then aerotriangulated and adjusted in a least squares adjustment to provide sufficient ground control values for each stereo model required for the mapping.

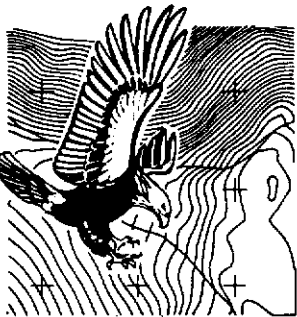
Topographic maps

The controlled 1:30,000 scale aerial photography was set up in our Galileo Digicart D-40 Analytical Stereo Plotter in order to compile 1:5,000 scale topographical maps with 5 meter contours. Care was taken to show all plan features such as roads, trails and drainage patterns. A digital elevation model was generated along with breaklines in order to produce the 5 meter contours using Terramodel Software. Two topographic maps were produced on the HP750C Inkjet plotter at a scale of 1:5,000 with an overlap of 10%. The area covered by the maps is included within the following UTM NAD 27 coordinates:

	N	E
• NE corner-	6,831,500N	623,000E
• SE corner-	6,821,250N	628,500E
• SW corner-	6,820,000N	625,500E
• NW corner-	6,830,700N	621,900E

Orthophoto Maps

The 1:30,000 scale diapositives were scanned into 21 micron image pixels using a Zeiss-Intergraph Photogrammetric Scanner. The scanned images were then orthorectified to the digital elevation model using AMSA orthorectification software. A border, UTM grid and title were added to the image file and the final 1:5,000 scale orthophoto maps were plotted out on our HP2500 inkjet plotter.



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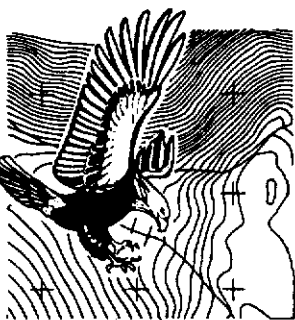
Toll Free: 1-877-942-5551
Fax: (604) 942-5951
E-mail: ems@helix.net
Website: www.eaglemapping.com



Digital Products

Eagle Mapping Services Ltd. provided our client, 534305 B.C. Ltd., the following digital map products:

1. One black ink on mylar of each of 2 topographical map sheets at 1:5,000 scale showing the plan features plus the 5 meter contours.
2. One AutoCAD R-14 DWG file of all plan and contour data with each feature in a separate layer.
3. One stable base print showing the orthorectified image with the 25 meter contours superimposed.
4. One reproducible mylar of the orthophoto image with the 25 meter contours superimposed.



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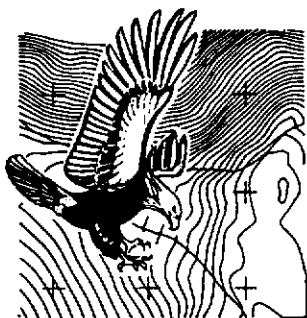
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APPENDIX



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E-mail: ems@helix.net
Website: www.eaglemapping.com



*****INVOICE*****

August 23, 1999

INVOICE #: 481752
OUR JOB #: 99-76
OUR GST #: 101537264

SOLD TO:
MARCUS FOSTER, PRESIDENT
534305 B.C. LTD.,
SUITE 1004 - 750 WEST PENDER ST.,
VANCOUVER, BC V6C 2T7

TERMS: PAYABLE UPON RECEIPT

ATTENTION: Mr. Marcus Foster

RE: TAY - LP MAPPING

FOR:
The provision of :

- Digital topographical mapping and orthophoto mapping

FIRM LUMP SUM OF \$ 5,200.00
SUB TOTAL \$ 364.00

TOTAL AMOUNT DUE..... \$ 5,564.00



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SERVICES LTD.**

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E-mail: ems@helix.net
Website: www.eaglemapping.com



*****INVOICE*****

November 1, 1999

INVOICE #: 481777
OUR JOB #: 99-76
OUR GST #: 101537264

SOLD TO:

MARCUS FOSTER, PRESIDENT
534305 B.C. LTD.,
SUITE 1004 - 750 WEST PENDER ST.,
VANCOUVER, BC V6C 2T7

TERMS: PAYABLE UPON RECEIPT

ATTENTION: Mr. Marcus Foster

RE: TAY-LP MAPPING

FOR:

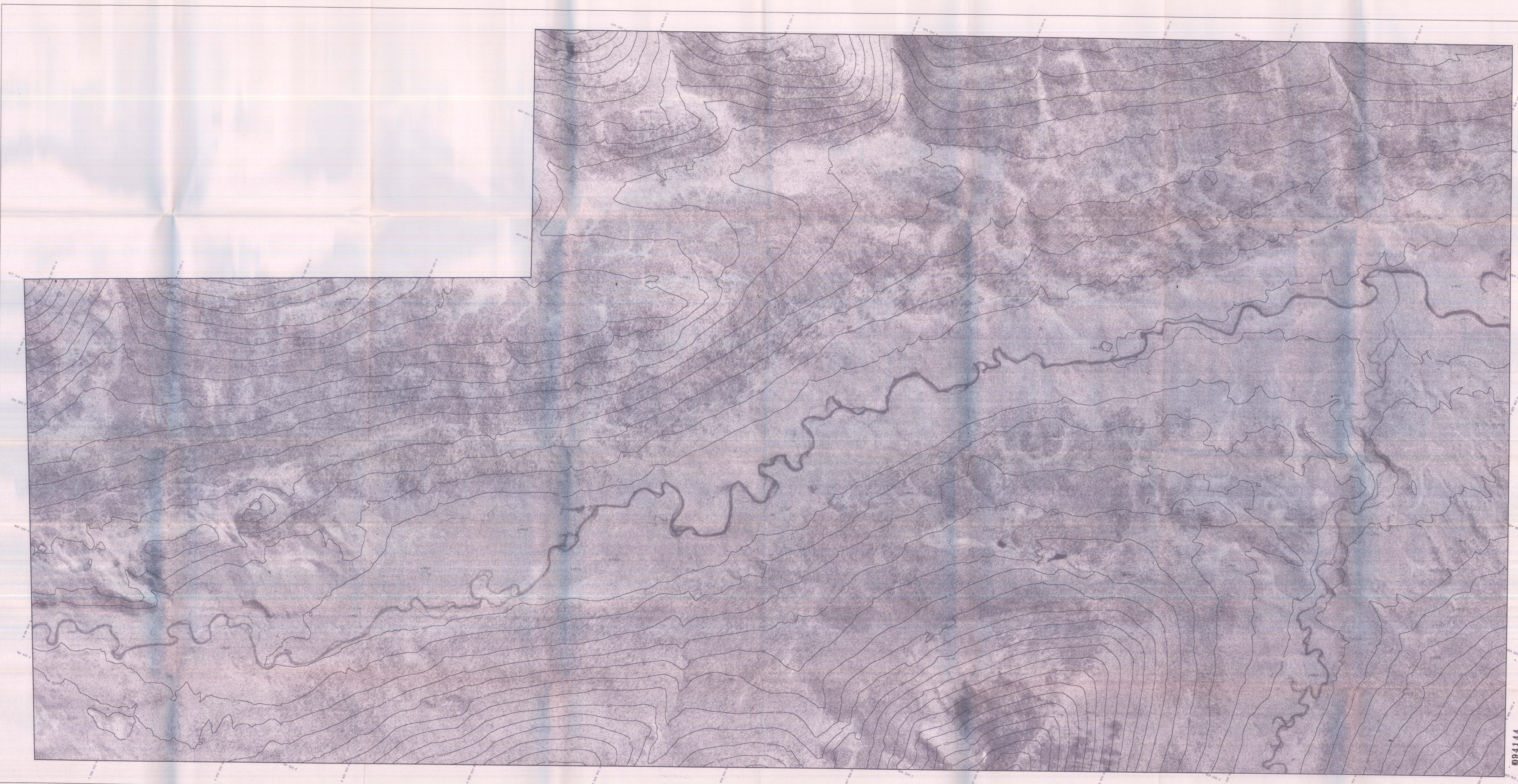
The provision of:

- Report letter, 6 black line prints and 1 additional set of digital map files

FIRM LUMP SUM OF\$ 237.00
SUB TOTAL\$ 16.59

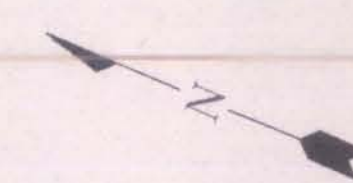
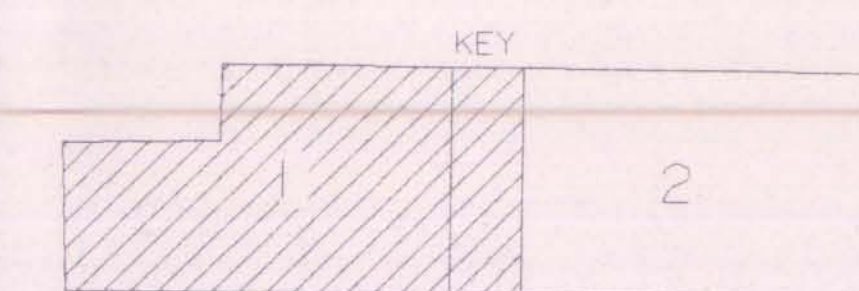
TOTAL AMOUNT DUE.....\$ 253.59

THANK YOU



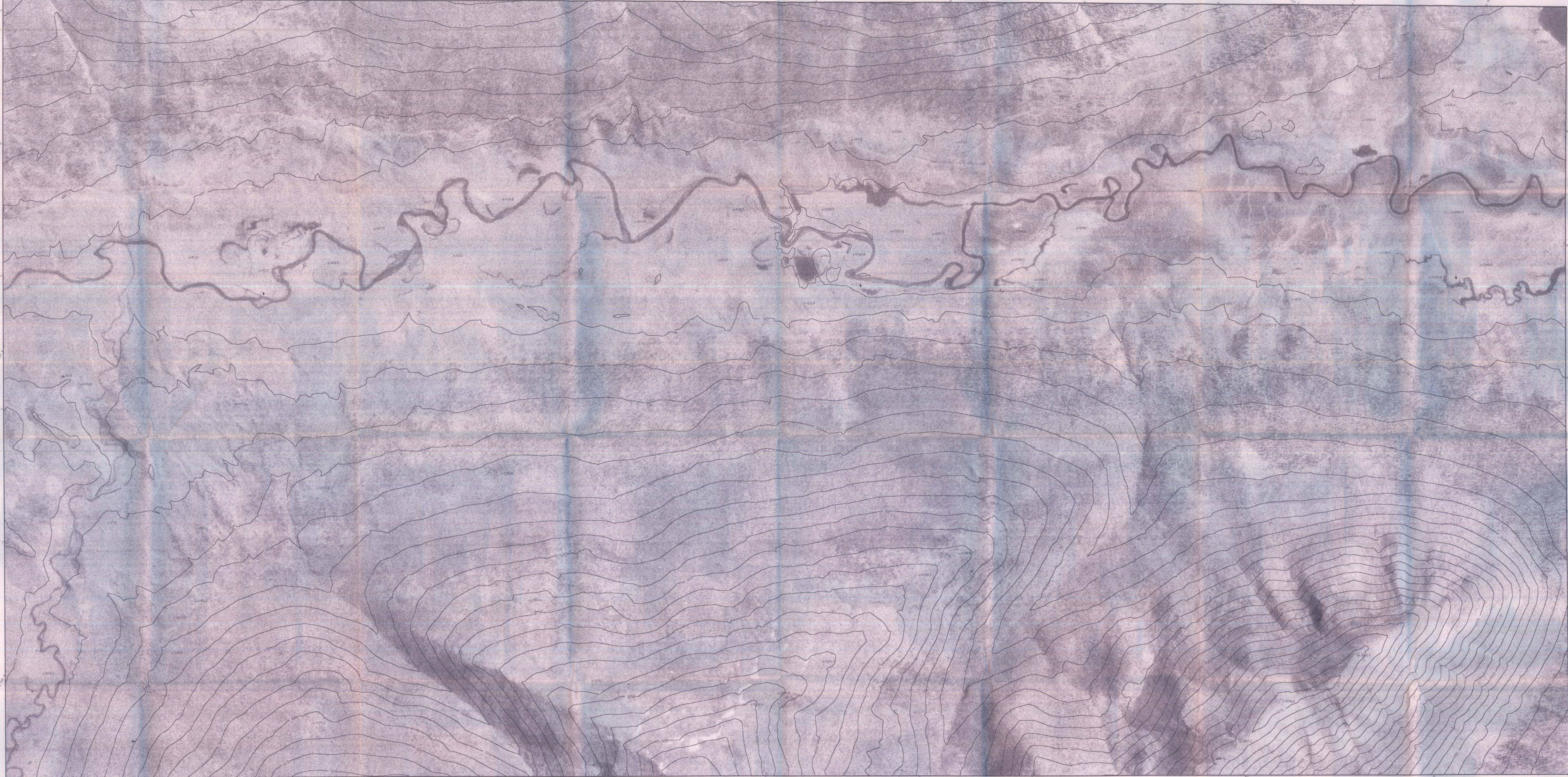
TAY-LP
YUKON

CONTOUR INTERVAL 25m
SCALE 1:5000



Orthophoto Map 1
To Accompany Assessment Report
on Topographic and Orthophoto Map
Production for the Tay-LP Quartz Claims
by
R.S. Tolbert
Date: March 8, 2000

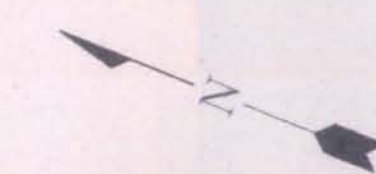
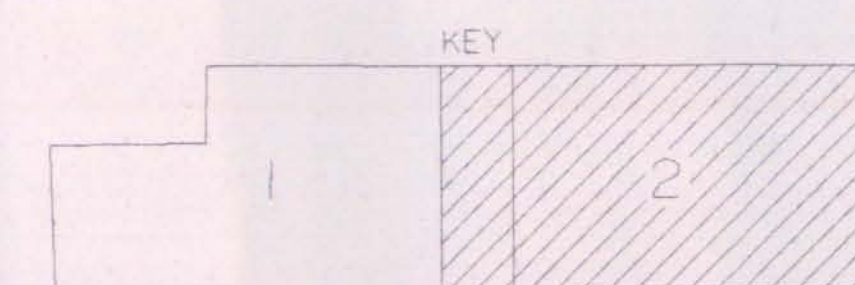
PHOTO SCALE 1:5000
CONTROL BY 100000 WTS MAP
VERTICAL DATUM 1980
VERTICAL DATUM 1980
REVISION 0
REV. DATE Aug 19 1999
APPROVED NO
COMPILED BY EAGLE MAPPING SERVICES LTD. (99-70)



094144

TAY-LP
YUKON

CONTOUR INTERVAL 25m
SCALE 1:5000



Orthophoto Map 2
To Accompany Assessment Report
on Topographic and Orthophoto Map
Production for the Tay-LP Quartz Claims
by
R. S. Tolbert
Date: March 8, 2000

PHOTO SCALE: 1:30,000
CONTROL BY: 100,000 NTS MAP
HORIZONTAL DATUM: NAD 27
VERTICAL DATUM: GEODETIC
REVISION: 0
REV DATE: Aug 19 1999
APPROVED: NO
COMPILED BY: EAGLE MAPPING SERVICES LTD. 199-70