



**Western Copper
Corporation**

**Project Proposal
Carmacks Copper Project
Yukon Territory**

Appendix N

Information Sheet for Quartz Mining Undertakings

Yukon Water Board

106-419 Range Rd. Whitehorse YT Y1A 3V1
Phone (867) 456-3980 Fax (867) 456-3890
email: ywb@yukonwaterboard.ca

Information Sheet for Quartz Mining Undertakings

Notes to Applicant:

This information sheet must be accompanied by a completed Schedule IV and the applicable fees.

This information sheet is intended to apply only to new or renewal applications. If you are applying to amend an existing licence, you are required to provide a letter indicating precisely the nature of the amendment, the licence sections for which amendment is requested, the proposed amendment wording and the rationale for the amendment.

In addition to the information requested in this form, please refer to Section 5 of the *Waters Regulation* and the Board's *Licensing Guidelines for Type A Quartz Mining Undertakings* to ensure that your application contains all of the required information.

The information provided in this form should reference relevant page numbers of any supporting reports submitted with your application. If insufficient space is provided in this form, or where no space is provided, please attach the required information using the same section titles and numbers as listed in this form.

If more than one licenceable activity or facility is proposed (e.g. multiple water sources, waste deposits, dams, water crossings, etc.), the required information should be presented for each activity or facility.

All design drawings submitted as part of the application must be sealed by a Professional Engineer licenced to practice in the Yukon. Drawings shall be to at least a preliminary design level as described in *the Licensing Guidelines for Type A Quartz Mining Undertakings* but may be labelled "Not for Construction".

An environmental assessment of this application, as required by *the Environmental Assessment Act* ("EAA") will be carried out by applicable Responsible Authorities as defined in *EAA*.

A. GENERAL INFORMATION

1. Name of Applicant: Western Silver Corporation
2. Are you applying for a Type A Licence or a Type B Licence? Type A (✓) Type B ()
3. If you are applying for a Type B Licence, confirm that every aspect of your proposed undertaking does not exceed the licensing criteria specified in Column III of Schedule VII of the *Waters Regulation*.
4. Name of Waterbody(ies): Williams Creek
5. Tributary of: Yukon River
6. a) National Topographical System (NTS) 1:50,000 scale Map Sheet Number(s):
115 I/7
- b) Indicate your project location on a 1:50,000 topographical map, or part thereof. Please ensure that the map sheet number is clearly indicated, selected UTM grid lines are labelled and the UTM zone is indicated.
- c) Attach a copy of the claim map for the project area and outline your claims.
7. Provide map co-ordinates for the project. If the project covers an area, provide the co-ordinates for a box that includes the entire project as well as the co-ordinates of the centre of the project area.
- | | | | |
|-------------------|-------------------------|-------------------|--------------------------|
| Minimum Latitude | <u>62 deg 14' 51" N</u> | Maximum Latitude | <u>62 deg 24' 38" N</u> |
| Minimum Longitude | <u>136deg 35'34" W</u> | Maximum Longitude | <u>136 deg 49'45" W</u> |
| Centre Latitude | <u>62 deg 19' 44" N</u> | Centre Longitude | <u>136 deg 42' 40" W</u> |
8. Nearest Community: Village of Carmacks

9. Name of Highway and Kilometre Location: Freegold Road - Km 33

10. In which First Nation Traditional Territory (or Territories) is your project located?

Little Salmon Carmacks and Selkirk First Nations

11. Is your project located on or near First Nation Settlement Land? Yes () No ()

Will water flowing from your project flow on or adjacent to First Nation Settlement Land?

Yes () No ()

If so, provide details and attach a map showing the Settlement Lands in relation to your project.

12. Have you contacted the First Nation(s) regarding your project? Yes () No ()

If so, provide details.

13. Are there any existing licences or pre-existing applicants whose use of water may be affected by your project? Yes () No ()

If so, provide information about who they are and any contacts that you have made with them.

14. Are there any other surface water or groundwater users that might be affected by your project?

Yes () No ()

If YES, identify the other users and describe how they will or may be affected.

15. Does the undertaking require any other permits (e.g. land use permit, quarry permit, timber permit, etc.)?

Yes () No () If YES specify the type of permit and it's status.

Quartz Mining Production Licence; Type A Water Use Licence

B. PROJECT DESCRIPTION

16. Provide a general description of the project.

17. Is this a new undertaking or a reactivation of a previous operation?

New quartz mining undertaking.

18. Indicate the status of the mine and/or mill (or other relevant processing facility) on the date of the application:

	<u>Mine</u>	<u>Mill</u>
In Design	<u>April, 2005</u>	<u>April, 2005</u>
Under Construction	<u>N/A</u>	<u>N/A</u>
In Operation	<u>N/A</u>	<u>N/A</u>
Temporarily Closed	<u>N/A</u>	<u>N/A</u>
Permanently Closed	<u>N/A</u>	<u>N/A</u>

19. If a change in the status of the mine or the mill is expected, please indicate the proposed date of such change(s).

20. Indicate the proposed operating schedule:

	<u>Mine</u>	<u>Mill</u>
Hours per day	<u>24</u>	<u>24</u>
Days per week	<u>7</u>	<u>7</u>
Weeks per year	<u>300 days/yr ~ 43 weeks</u>	<u>365 days/yr or 52 weeks</u>
Number and length of shifts	<u>2, 12 hour shifts/day</u>	<u>2, 12 hour shifts/day</u>
Number of workers on site	<u>109 average</u>	<u>43</u>

21. Attach an overall project layout plan at a scale not less detailed than 1:5000 showing the locations of all of the main components of the project, including but not limited to the mining claims, mine, mill, rock dump(s), ore stockpile(s), dam(s), tailings area(s), access road(s), camp(s), water supply source(s), waste discharge(s) and any other facilities proposed to be licenced through this application. Indicate any Settlement Land and the location of other users identified in Part A if they are within the area of the map.

22. Describe the type(s) of mining operation(s) proposed (i.e. conventional underground, conventional open pit, combined conventional underground and open pit, strip mining, etc.). Include in the description the mining methods to be used, the magnitude of each operation in terms of tonnes of ore and waste to be removed per day on average. Indicate any seasonal operation.

23. Does your site include any existing underground workings?

Yes () No (✓)

If so, describe them and provide drawings showing the location and extent. Do the workings free-drain? If so, describe the quantity and quality of the existing flow.

24. Specify the proposed milling rate in tonnes of ore per day: Ore production rate: max
9,872 tonnes ore per day; avg production capacity of 14,310 tonnes/yr copper cathode.

25. Describe the proposed milling and processing operation, including methods, equipment, reagents, etc. Provide a flow chart of the operation.

26. Generally characterize the project by providing at least the following information:

- a) Topographic maps: copies of the most recent and largest scale (up to 1:2000) topographic maps available, showing where the mine, mill, tailings and other related facilities will be located.
- b) Soil maps: copies of the most recent and largest scale (up to 1:2000) soil maps available of the project area complete with legends and explanations.
- c) Geologic maps: copies of the most recent and largest scale (up to 1:2000) geologic maps available of the project area complete with legends and explanations.
- d) Climate: climatological information, including precipitation and evaporation data for the project area.

- e) Hydrology: hydrologic information for the project area, including peak flows, average flows, seasonal flows, flood flows and their return periods, flow patterns, seasonal water quality and quantity, and stream sediment data.
- f) Information pertaining to groundwater in the project area, including location, flow direction(s) and quality.
- g) Information pertaining to the distribution and nature of permafrost in the project area, including any areas where your assessments indicate the potential existence of ice-rich, thaw unstable permafrost.

C. GEOLOGY AND GEOCHEMISTRY

27. Describe the physical nature of the ore body(ies), including location, known dimensions and approximate shape. Include separate descriptions of any recognized ore types and waste rocks within the ore bodies.
28. Describe the country rock in the vicinity of the ore body, paying particular attention to any rocks that will be excavated during mining or will remain in pit walls or workings.
29. For each country rock unit, waste rock unit or ore type, describe the mineralogy of the unit, listing the constituent minerals and their average percentage weights. If available, provide summary chemical analysis of the rock types, including trace elements.
30. Are pyrite and/or pyrrohotite present in the ore body, waste rocks or country rocks?
Yes (✓) No ()

Is arsenopyrite present in the ore body, waste rocks or country rocks? Yes (✓) No ()

If YES, be sure that the response to Question 29 indicates the amount of each mineral. Describe the grain size and habit of the mineral (i.e. disseminated, veinlet, etc.). If any parameter is variable, then provide the range and average of the parameter. If the response to Question 30 is YES, then provide for each rock type and ore, any results for Acid Base Accounting, paste pH or other static/kinetic testing available.

31. Is there a potential for acid rock drainage to occur? Yes (✓) No ()

If YES, describe the location, extent and degree of any anticipated acid rock drainage, including from waste rock, and the methods proposed to be used to minimize or mitigate any significant adverse environmental impacts. If NO, provide a technically based analysis, supported by site-specific data, that justifies the conclusion.

D. USES

32. Does the project include Direct Water Use? Yes (✓) No ()

If YES, attach the following information for each source:

- a) a description of the water use and source.
- b) the acquisition rate in cubic metres per day and cubic metres per year.
- c) a description of the location the water source(s). If the source is groundwater, attach well logs.
- d) the water intake method.
- e) details of any screening to exclude fish.
- f) the location and design of any water storage facility, if applicable, and the water storage volume in cubic metres.
- g) streamflow data in cubic metres per second for the water supply source, including:
 - i) Mean Annual Flow
 - ii) Mean Seasonal Flow
 - iii) Minimum Summer Flow
 - iv) Minimum Annual Flow
 - v) Mean Annual Flood
 - vi) Maximum Summer Flood
 - vii) Mean Summer Flood

33. Does the project include Construction of a Watercourse Crossing? Yes (✓) No ()

If YES, attach the following information for each crossing:

- a) a description of the type of crossing (i.e. bridge, culvert, rock drain, ford, etc.).
- b) an explanation of why the crossing is required and the rationale for selection of the type of crossing.
- c) the following information for the crossing location:

- i) the width of the watercourse at the Ordinary High Water Mark (OHWM).
- ii) the gradient of the watercourse.
- iii) the Design Flood Flow in cubic metres per second and its Return Period.
- iv) the Mean Seasonal Flow in cubic metres per second.
- v) an explanation of the rationale for the selected Design Flood Flow and its Return Period.
- vi) a description of the streambed material, streambank material and streambank vegetation.
- vii) a description of proposed sediment control measures.
- viii) design drawings in plan and profile.
- ix) a description of the construction methods, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used.

34. Does the project include Watercourse Training? Yes () No (✓)
(includes channel and/or bank alterations, watercourse infilling, spurs, docks, culverts, erosion control, rip-rap, etc.)

If YES, attach the following information for each proposed training work:

- a) a description of the type of watercourse training proposed.
- b) an explanation of why the training is required.
- c) the following information for the watercourse training location:
 - i) the Design Flood Flow in cubic metres per second and its Return Period.
 - ii) the Mean Seasonal Flow in cubic metres per second.
 - iii) an explanation of the rationale for the selected Design Flood Flow and its Return Period.
 - iv) a description of the streambed material, streambank material, and streambank vegetation.
 - v) a description of the source, size, and composition of any material to be used for the training and the quantity of material to be either placed into or removed from the watercourse.
 - vi) a description of proposed sediment control measures
 - vii) design drawings in plan and profile.
 - viii) a description of the construction methods, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used.

35. Does the project include Diversions? Yes () No (✓)
(includes dikes and other structures relating to the diversion)

If YES, attach the following information for each diversion and related structure:

- a) the width of the pre-diversion watercourse at the Ordinary High Water Mark (OHWM).
- b) a description of the proposed diversion or structure.
- c) an explanation of the reason for the diversion or structure.
- d) information on the length and gradient of the existing channel and of the proposed diversion.
- e) the following information for the diversion:
 - i) the Design Flood Flow in cubic metres per second and its Return Period.
 - ii) the Mean Seasonal Flow in cubic metres per second.
 - iii) an explanation of the rationale for the selected Design Flood Flow and its Return Period.
 - iv) design drawings in plan and profile.
 - v) a description of the construction methods, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used.

36. Does the project include Waste Rock Dumps or Ore/Concentrate Storage?

Yes (✓) No ()

If YES, attach the following information for each contiguous dump:

- a) a description of the proposed dump site, including location and extent, topography, soil and rock conditions (provide test pit/drill hole logs and laboratory test results), permafrost conditions, geologic and hydrologic characteristics, rock types and amounts to be placed in the dump, physical and chemical quality of rock to be placed in the dump, and the quantity and quality of surface runoff and seepage through the dump to surface water and groundwater.
- b) a description of the methods proposed to be used to ensure stability of the dump and avoid, minimize or mitigate significant adverse environmental impacts, including, but not limited to, site preparation, methods of rock placement, operating and final slopes, caps and crowns, seepage collection or interception ditches, sediment control measures, revegetation/reclamation measures, and monitoring of stability and seepage.

- c) design drawings in plan and profile.
- d) a description of the site preparation, construction methods, schedule, proposed quality assurance/quality control measures, inspection and maintenance procedures, and schedule.

37. Does the project include Dams, Spillways, Cofferdams or Dikes? Yes () No (✓)

If YES, attach the following information for each structure:

- a) a description of the structure and its purpose.
- b) a description of the site conditions, including the location, topography, geologic and hydrologic characteristics, permafrost conditions, and soil and rock conditions (provide test pit/drill hole logs and laboratory test results).
- c) a description of the type and composition of the material to be used in the construction of the structure.
- d) design drawings in plan and profile.
- e) a description of the construction methods, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used.
- f) in the case of a dam, details of the seismic design parameters and confirmation that the structure is designed to withstand the Maximum Credible Earthquake.
- g) in the case of a spillway, details of the hydraulic design parameters and confirmation that the structure is designed to pass the Probable Maximum Flood.
- h) If the structure creates a reservoir in a natural watercourse, attach drawings of the reservoir in plan and profile and show representative cross sections. Identify the size of the drainage basin upstream of the reservoir and provide a topographic plan showing the drainage area boundary. Indicate the number of hectares to be flooded, the surface area of the reservoir at full supply level, the total storage capacity of the reservoir, and details of any shoreline protection proposed.

38. Does the project include the Deposit of Solid or Liquid Waste? Yes (✓) No ()

(Note: This includes all wastes as defined in Section 1 of the *Waters Act* that have the potential to alter or degrade surface or groundwater. Wastes include but are not limited to tailings, milling residues, runoff from mine workings and tailings, discharges from workings, explosives residues, debris, domestic sewage, sediment, etc, whether treated or not.)

If YES, attach the following information for each liquid waste:

- a) the type and quantity of waste proposed to be deposited and the reason for the deposit.
- b) in the case of a liquid waste, the chemical characterization and concentration of the waste proposed to be deposited.
- c) in the case of a solid waste, the geochemical characteristics of the waste.
- d) the location, rate, timing, frequency and duration of the deposit.
- e) the baseline surface and groundwater quality at the location of the proposed discharge.
- f) the potential qualitative and quantitative effects that the deposit may have on any watercourse and/or surface water and/or groundwater.
- g) the proposed methods for collecting, storing, treating and discharging the waste, and the volumes of any waste storage systems.
- h) a description of the construction methods, schedule, quality assurance/quality control measures, and inspection and maintenance procedures and schedule proposed to be used for any waste treatment/storage/discharge facilities.
- i) a description and justification of the standards proposed to be applied to any discharges of waste to the receiving environment.

E. HAZARDOUS MATERIALS AND SPILL CONTINGENCY

39. Does the project include the Handling or Storage of Petroleum Products or Hazardous Materials? Yes (✓) No ()

If YES, provide the following information:

- a) a plan for the safe handling, storage, and disposal of petroleum products or hazardous materials.
- b) a description of equipment to be kept available for spill response or other emergency and its location, and a description of proposed training programs for workers.
- c) a contingency plan for the containment and clean-up in the event of a spill.

F. EMERGENCY RESPONSE

40. Provide an emergency response plan that includes mechanisms and processes for addressing potential or actual failures of structures, equipment and material stockpiles, and programs for appropriate training to workers.

G. WATER BALANCE MODEL

41. Provide the analysis and results of a detailed water balance model for the project, including all assumptions, calculations and findings, including wet and dry events modelled.

H. WATER QUALITY MODEL

42. Provide the analysis and results of a predictive water quality model for the project.

I. PROJECT EFFECTS

43. Provide a description of any potential impacts to fish and fish habitat.
44. Provide a description of plans to mitigate any effects on fish resources.
45. Provide a description of plans for compensation of any fish habitat lost due to the project.
46. Provide a description of wildlife uses in the project area including sport hunting, subsistence hunting, trapping, and non-consumptive uses.
47. Provide a description of plans to mitigate any effects on wildlife resources due to the project.
48. Provide a description of plans to mitigate any damage to plant cover and topsoil.
49. Provide a detailed description of any potential impacts to water quality, quantity and/or seasonal rate of flow, and any mitigative measures included in the project design.

50. Are there anticipated to be any potential impacts to traditional uses and water rights of a First Nation as described in Section 14.8.0, or of a Yukon Indian Person as described in Section 14.9.0 of the *Umbrella Final Agreement*? Yes () No (✓)

If YES, provide an explanation of how they have been considered and what mitigative measures have been included in the project design.

51. Provide an explanation of how any existing water use licensees or pre-existing applicants, whose use of water may be affected by your project, have been considered and what mitigative measures have been included in the project design.

52. Are there any trapline concession holders in the area of your project? Yes (✓) No ()

If YES, provide information about who they are, what contacts that you have made with them, how they have been considered in the project development, and what mitigative measures have been included in the project design.

53. Are there any outfitters in the area of your project? Yes (✓) No ()

If YES, provide information about who they are, what contacts that you have made with them, how they have been considered in the project development, and what mitigative measures have been included in the project design.

54. Are there any other owners or occupiers of land in the area of your project? Yes () No (✓)

If YES, provide information about who they are, what contacts that you have made with them, how they have been considered in the project development, and what mitigative measures have been included in the project design.

J. DECOMMISSIONING PLANS

55. What is the expected life of the project?
15 years: 0-8 yrs construction & mine operation; 8-15 yrs decommissioning &

reclamation, closure, & post closure.

56. Provide a detailed description of decommissioning measures to be taken when the project is either temporarily or permanently abandoned and describe how project facilities will be removed and the site reclaimed.
57. Provide a description of proposed monitoring and inspection procedures to be followed during either temporary or permanent decommissioning.

K. MONITORING PLANS

58. Provide a detailed description of the methods, procedures, standards, systems, networks and schedules proposed to be used to monitor the performance of the project facilities/systems and their impact on the environment.

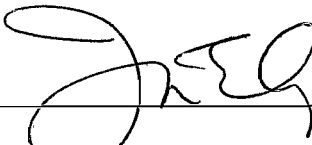
OFFICERS OF THE COMPANY/CORPORATION

This page must only be completed if the applicant is a corporation, limited company, or other business entity. Non profit organizations should provide proof that they are a registered society or organisation in the Yukon.

Before issuing a water licence in the name of a corporation, limited company or other business entity, the Yukon Water Board will require that the following declaration be completed:

I, Jonathan Clegg certify that (name of business entity) Western Silver Corporation is incorporated or registered pursuant to the *Business Corporations Act Of The Yukon Territory* or is registered in the province of British Columbia.

The officers of the company are:

Name (Please Print):	Title
<u>DALE CORMAN</u>	<u>CHAIRMAN & CEO</u>
<u>THOMAS PATTON</u>	<u>PRESIDENT & COO</u>
<u>JOSEPH LITWOSKY</u>	<u>V.P. FINANCE & CFO</u>
<u>JEFFREY GIESBRIGHT</u>	<u>V.P. LEGAL & SECRETARY</u>
<u>GERALD PROSALENDIS</u>	<u>V.P. CORP. DEVELOPMENT</u>
 Signature	<u>V.P. ENGINEERING</u> Title

12 May 2005
Date

Please Note: If the above information is not completed, the Board will consider the application to be in the name of the individual who signed the Schedule IV.



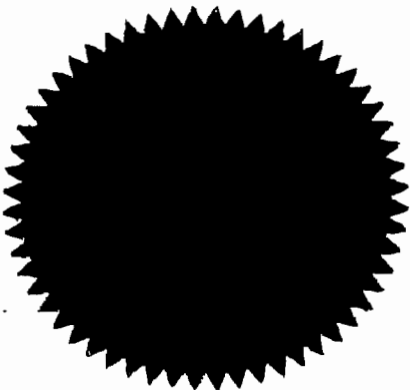
**BUSINESS CORPORATIONS ACT
FORM 11**

**CERTIFICATE OF REGISTRATION
EXTRA-TERRITORIAL CORPORATION**

WESTERN COPPER HOLDINGS LIMITED

Name of Corporation

**I HEREBY CERTIFY THAT THE ABOVE-MENTIONED
CORPORATION, THE STATEMENT OF REGISTRATION OF
WHICH IS ATTACHED, WAS REGISTERED AS AN
EXTRA-TERRITORIAL CORPORATION UNDER THE
BUSINESS CORPORATIONS ACT OF YUKON.**



Malcolm Florence

Registrar of Corporations

Malcolm Florence

March 9, 1990

Date of Registration

YC(30650)F1



*Certified a true copy
this 29th day of May, 2003*

[Signature]
NUMBER: 280359
NOTARY FOR
BRITISH COLUMBIA

CERTIFICATE OF CHANGE OF NAME

COMPANY ACT

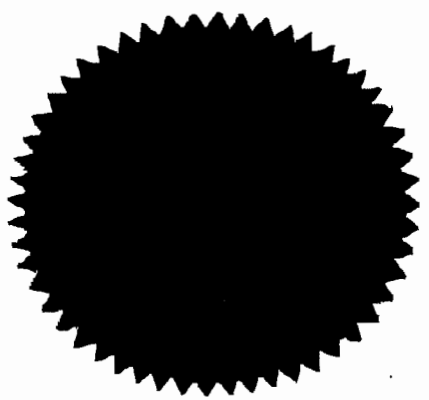
I Hereby Certify that

WESTERN COPPER HOLDINGS LIMITED

has this day changed its name to

WESTERN SILVER CORPORATION

*Issued under my hand at Victoria, British Columbia,
on March 20, 2003*



[Handwritten Signature: Howell]

JOHN S. POWELL
Registrar of Companies
PROVINCE OF BRITISH COLUMBIA
CANADA

[Official Stamp: DEPUTY REGISTRAR OF COMPANIES]

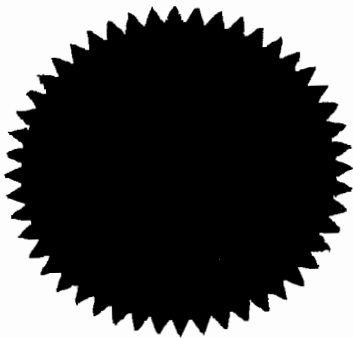


BUSINESS CORPORATIONS ACT
FORM 17


Certificate

WESTERN SILVER CORPORATION

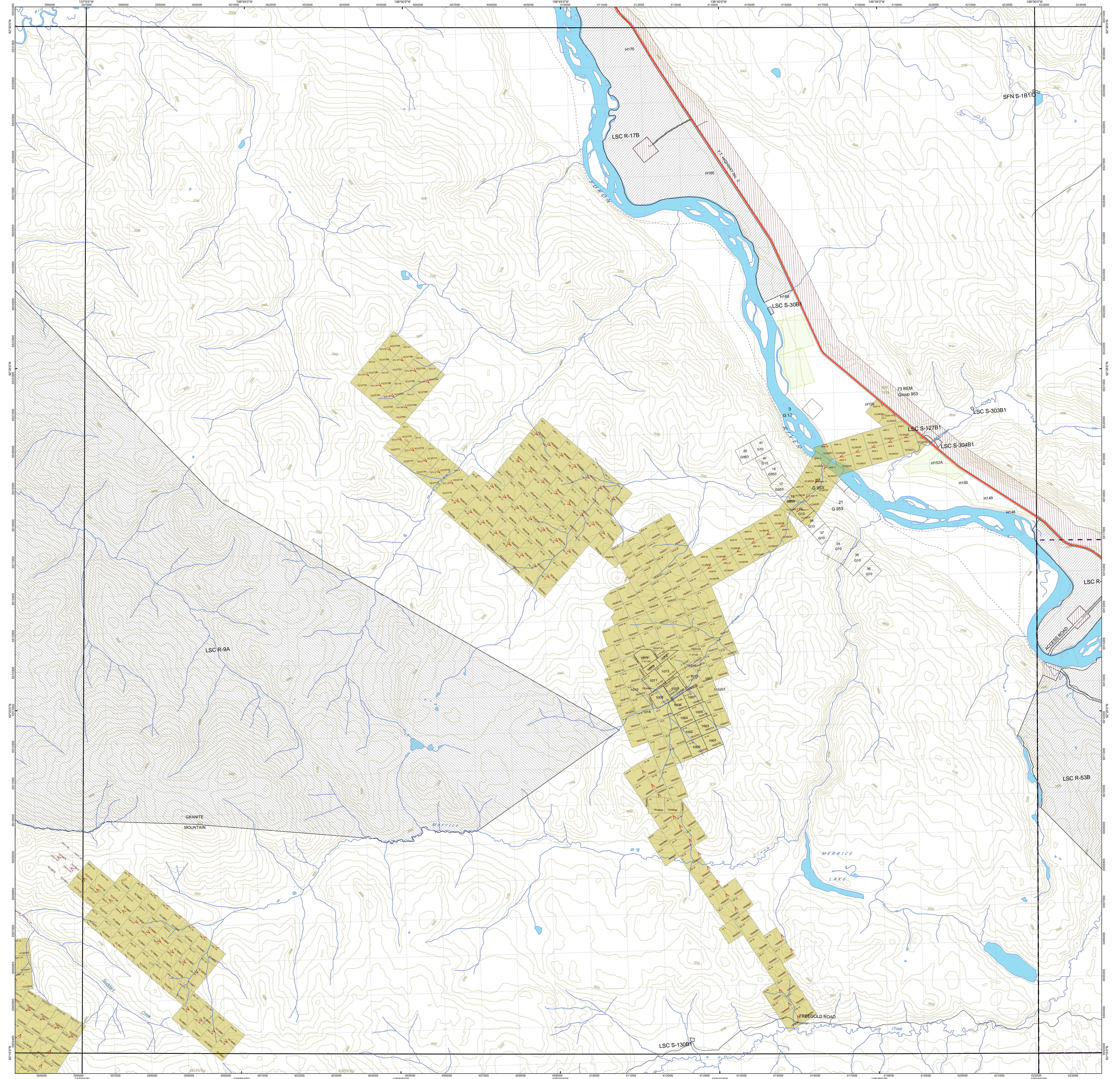
I hereby certify that the name of the above-mentioned corporation was changed in accordance with the attached notice.



Corporate Access Number:30150
Date:2003-06-03



M. Richard Roberts
Registrar of Corporations



This map is a compilation of data obtained from many sources. As such, the Mining Lands Branch accepts no responsibility for errors, inaccuracies, or omissions. Where the map differs from the actual post locations on the ground, the ground location has precedence.

Category A Land - Contact First Nation for staking
 Category B Land - Contact Mining Recorder's Office for staking
 For mining claim information, please contact the Mining Recorder's Office for the appropriate mining district:

Whitehorse District Office:
 Box 249
 Watson Lake, YT Y0A 1C0
 Ph: (867) 998-5345 Fax: (867) 993-6747
 email: watsonmining@gov.yk.ca

Watson District Office:
 Box 269
 Watson Lake, YT Y0A 1C0
 Ph: (867) 536-7366 Fax: (867) 536-7642
 email: watsonmining@gov.yk.ca

Mayo District Office:
 Box 10
 Mayo, YT Y0B 1M0
 Ph: (867) 998-2256 Fax: (867) 996-2617
 email: mayo.mining@gov.yk.ca

Sources:
 Mining claim locations obtained from staking sketches except for Global Positioning System (GPS) located claims.
 1:50000 scale digital topography obtained from Natural Resources Canada National Topographic System data.
 Survey data obtained from Natural Resources Canada Legal Surveys Division. For more information, please contact:
 Natural Resources Canada Legal Surveys Division, Whitehorse
 Rm 225 - 300 Main St
 Whitehorse, YT Y1A 2B5
 Ph: (867) 967-3950 Fax: (867) 393-6707

Lands information obtained from Energy, Mines and Resources Lands Branch. For more information, please contact:
 Energy, Mines and Resources Lands Branch
 Rm 320-300 Main St
 Whitehorse, YT Y1A 2B5
 Ph: (867) 967-5215 Fax: (867) 393-4285
 email: land.disposition@gov.yk.ca

Agricultural information obtained from Energy, Mines and Resources Agriculture Branch. For more information, please contact:
 Energy, Mines and Resources Agriculture Branch
 Rm 225 - 300 Main St
 Whitehorse, YT Y1A 2B5
 Ph: (867) 967-5838 Fax: (867) 393-6222

Indian Protected Land Claims information obtained from Indian and Northern Affairs Canada, Claims and Indian Government Mapping
 For more information, please contact:
 Claims and Indian Government
 Rm 420 - 300 Main St
 Whitehorse, YT Y1A 2B5
 Ph: (867) 967-3814 Fax: (867) 667-3372

Other Resources:
 For access to reports, Mining Assessment Reports, and geology publications:
 Yukon Energy, Mines and Resources Library
 Rm 325 - 300 Main St
 Whitehorse, YT Y1A 2B5
 Ph: (867) 967-5111 Fax: (867) 456-3888
 email: emr.library@gov.yk.ca

Yukon Geological Survey
 Rm 102 - 300 Main St
 Whitehorse, YT Y1A 2B5
 Ph: (867) 456-3808 Fax: (867) 667-3198

or
 2099 2nd Ave
 Whitehorse, YT Y1A 2C6
 Ph: (867) 967-8568 Fax: (867) 393-4232

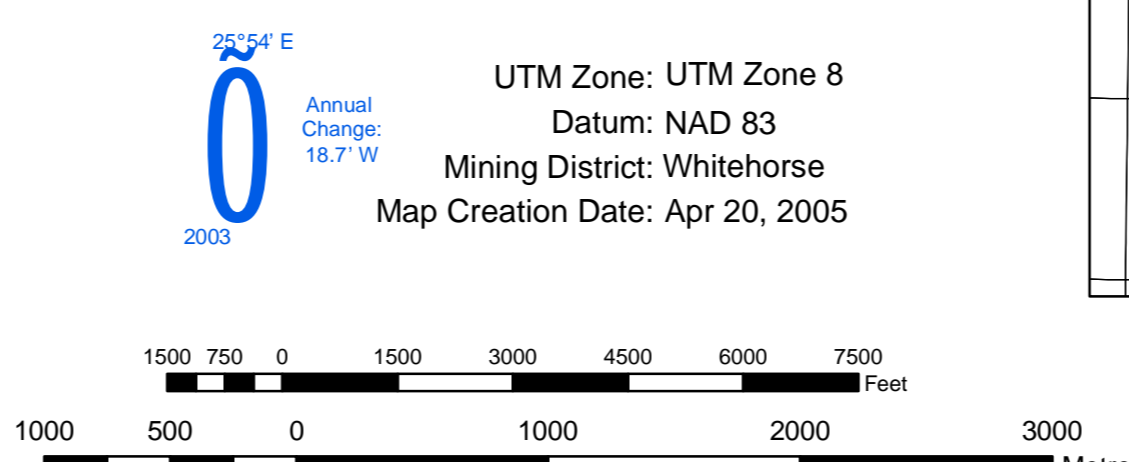
Yukon Geological Survey Maps and Publications are available by emailing:
 map.sales@gov.yk.ca
 or can be downloaded from:
 www.geology.gov.yk.ca

Online Resources:
 Mining claims maps are also available online at the Yukon Mining Recorder Website:
 www.yukonminingrecorder.ca
 Yukon Geological Survey Maps, Profiles, and Publications are also available at the Yukon Geological Survey Website:
 www.geology.gov.yk.ca



115I/07

MINING CLAIMS



115I11	115I10	115I09
115I06	115I07	115I08
115I03	115I02	115I01

Mining

- Staking Direction
- Placer Boundaries
- Mining District Boundaries

Claim Status

- Active Quartz Claim
- Active Placer Claim
- Expired Claim

Coal

- Coal Exploration Licence
- Coal Mining Lease
- Expired Licence or Lease

Areas Withdrawn from Staking

- First Nations Insect Protected Lands
- Parks and Special Management Areas

First Nation Settlement Land

Category

- A
- B
- FS

First Nations Surveyed Lands

Category

- A
- B
- FS

NRCan Legal Survey Cadastral

- First Nations Community Lots
- Special Access Rights through FN Lands
- Mineral Claims
- Community Land Transfers (Order in Council)
- Land Dispositions (Lots)
- Easements

EMR Lands

- Land Disposition
- Land Application
- Agricultural Disposition
- Agricultural Application
- Priety Council Orders

Mapsheet Index

- 1:10000 Mineral Index
- 1:50000 Mineral Index

Base Map Features

Hydrographic

- Watercourse
- Waterbody
- Intermittent waterbody
- Underwater sand
- Dry river bed

Topography

- Contours

Transportation Routes

- Highway
- Main
- Secondary
- Street
- Limited-use road
- Trail
- Coal line
- Railway
- Foot bridge
- Ferry route
- Ford

