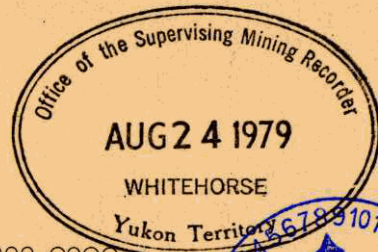


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BERMA INDUSTRIES LTD.

19790-88 AVENUE, R.R.#11 LANGLEY, B.C. V3A 6Y3 (604)888-9300
CANADA TUNGSTEN MINING CORPORATION LTD.

Quill Mineral Claim

Mayo, M.D., Y.T., 105-M-14

63° 56' N. Lat., 135° 12' W. Long.

GEOLOGICAL REPORT



JUNE, 1979

by

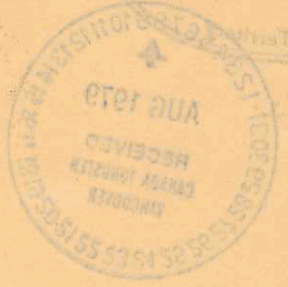
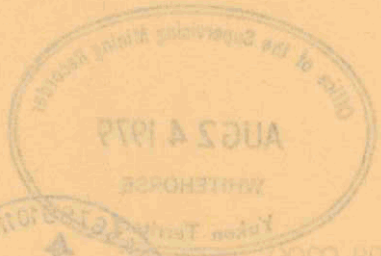
T.M. ELLIOT, BSc., M.S.



July 30, 1979

090952

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CANADA TUNGSTEN MINING CORPORATION LTD, 88 AVENUE RAHILL LANGLEY BC V3A 6V5 (604) 888-9300

Quill Mineral Claim

Mayo, M.D., Y.T., 102-M-14

61° 56' N. Lat., 132° 13' W. Long.



GEOLOGICAL REPORT

JUNE, 1979

This report has been examined by the
 Geological Survey of Canada and is recom-
 mended to be considered as the amount of

 Registrar
 or
 Engineer

presentation work under
 the Quartz Mining Act.

 Commissioner of Yukon Territory

July 26, 1979

050032

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APPENDICES

APPENDIX 1 Survey Personnel	
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CANADA TUNGSTEN MINING CORPORATION LTD.

QUILL MINERAL CLAIM

Mayo, M.D., Y.T., 105-M-14

63° 56' N. Lat., 135° 12' W. Long.

1. INTRODUCTION

During June, 1979, the writer and his assistant, C. Orssich (see Appendix 1) spent 1½ days on a preliminary geological survey of the Quill Mineral Claim (Surveyed Lot #541). Mapping consisted of examining rock outcrops as well as rock talus and float.

2. LOCATION AND ACCESS

The claim is approximately 5½ line kilometers east-northeast of Keno City (see Figure 1). An excellent dirt road which connects Keno City with United Keno Hill Mines '700 Mine' passes by just 100 - 150 meters northwest of the claim. Hope Gulch lies along the eastern side of the ground.

3. SURVEY AND GRID SYSTEM

A rough picketed baseline surveyed in with a Sylva Compass at a bearing of 090° was established for mapping the claim. North-south crosslines were measured off every 60 meters for the geological survey. A stone monument which is probably survey location 9L541 was used to tie in the baseline to the claim.

4. GEOLOGY

The Quill Mineral Claim is underlain mainly by both quartzite and schist. On the western and southwestern part of the claim locally abundant medium gray massive and sometimes phyllitic angular quartzite float was found. These rocks belong to the Central Quartzite Formation.

In the eastern and northeastern sections of the claim large, massive outcrops of quartz-sericite schist and graphitic schist containing abundant small lenses of quartz outcrop. Foliation in the schist varies from northeast to west-northwest with southerly dips of 17 to 36°. This unit belongs to the Lower Schist Formation.

On and between lines 240E and 300E there is greenstone float and outcrops. The largest of these areas of greenstone outcrop is at the northeastern end of the claim. This body is at least 75 meters long and 20 meters wide with an elongation in a north-south direction.

5. SHOWINGS

Located showings consist of a small pit on the north end of line 120E and a small yellowish stain zone in a large outcrop of quartz-sericite schist on the southeastern portion of the claim on line 240E. A sample of the latter rock was taken for gold assay but results have not yet been received.

6. SUMMARY

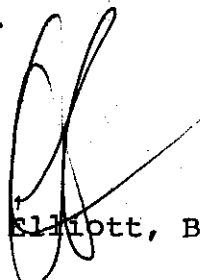
The claim is underlain mainly by Central Quartzite Formation in the west and southwest and by Lower Schist Formation in the east and northeast. Several small bodies of greenstone cut the schist in the eastern part of the claim.

CERTIFICATE

I, Terence M. Elliott, of #309, 6001 Yew Street, in the city of Vancouver, in the Province of British Columbia, DO HEREBY CERTIFY:

1. That I am a Geologist for Bema Industries Ltd., with a business address at 5780 - 203rd. Street, in the City of Langley, in the Province of British Columbia.
2. That I am a graduate of the University of British Columbia (1967) and Stanford University (1973) where I obtained my B.Sc. and M.S. degrees, respectively.
3. That I have practiced my profession as a geologist for the past 12 years.
4. That the information contained in my report on the Quill M.C. is based on 1½ days field work during June of 1979.
5. That I have no direct or indirect interest in any of the securities or claims of Canada Tungsten Mining Corporation Ltd., nor do I expect to receive or acquire any.

Dated this 30th day of July, 1979.


T.M. Elliott, B.Sc., M.S.

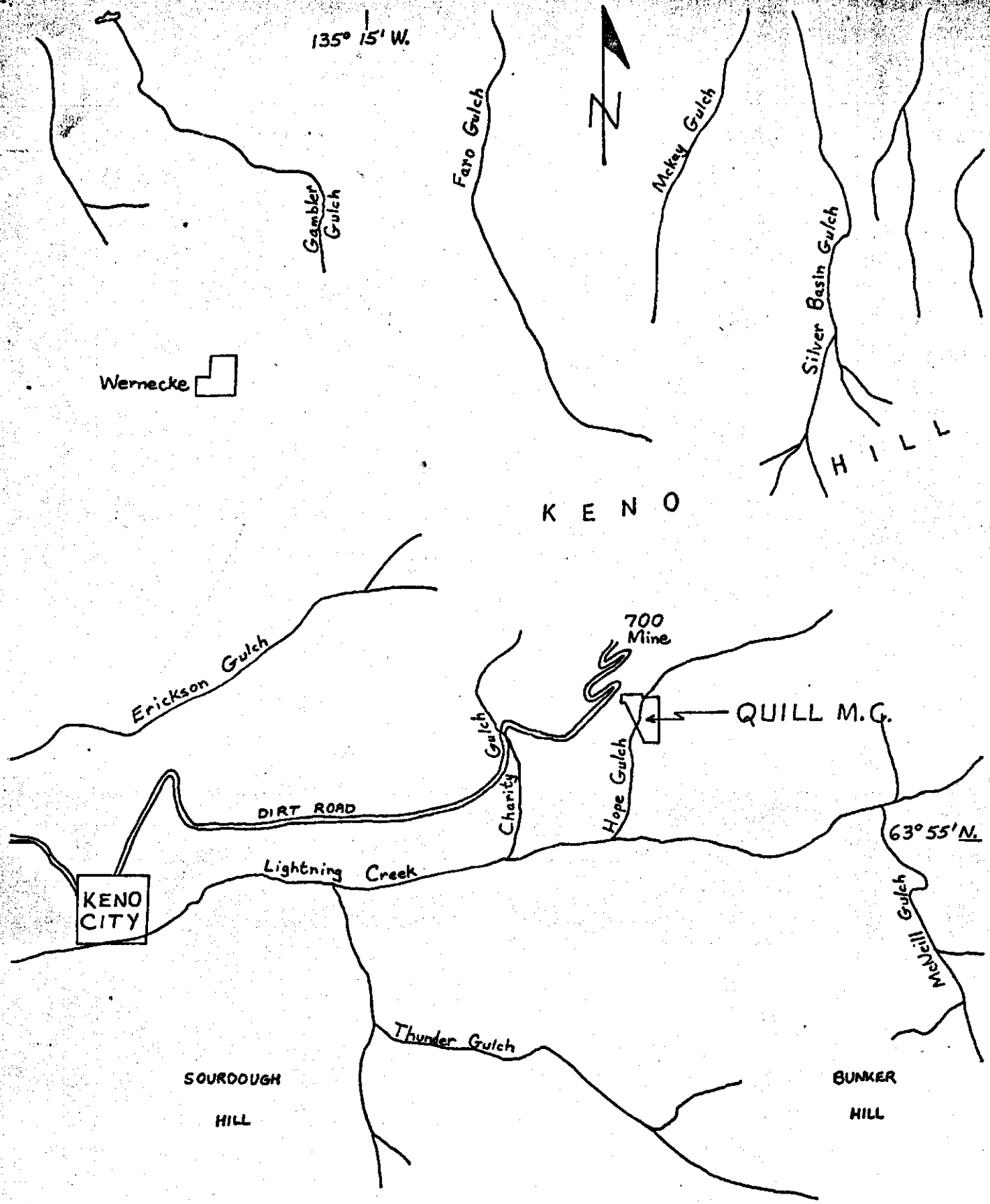
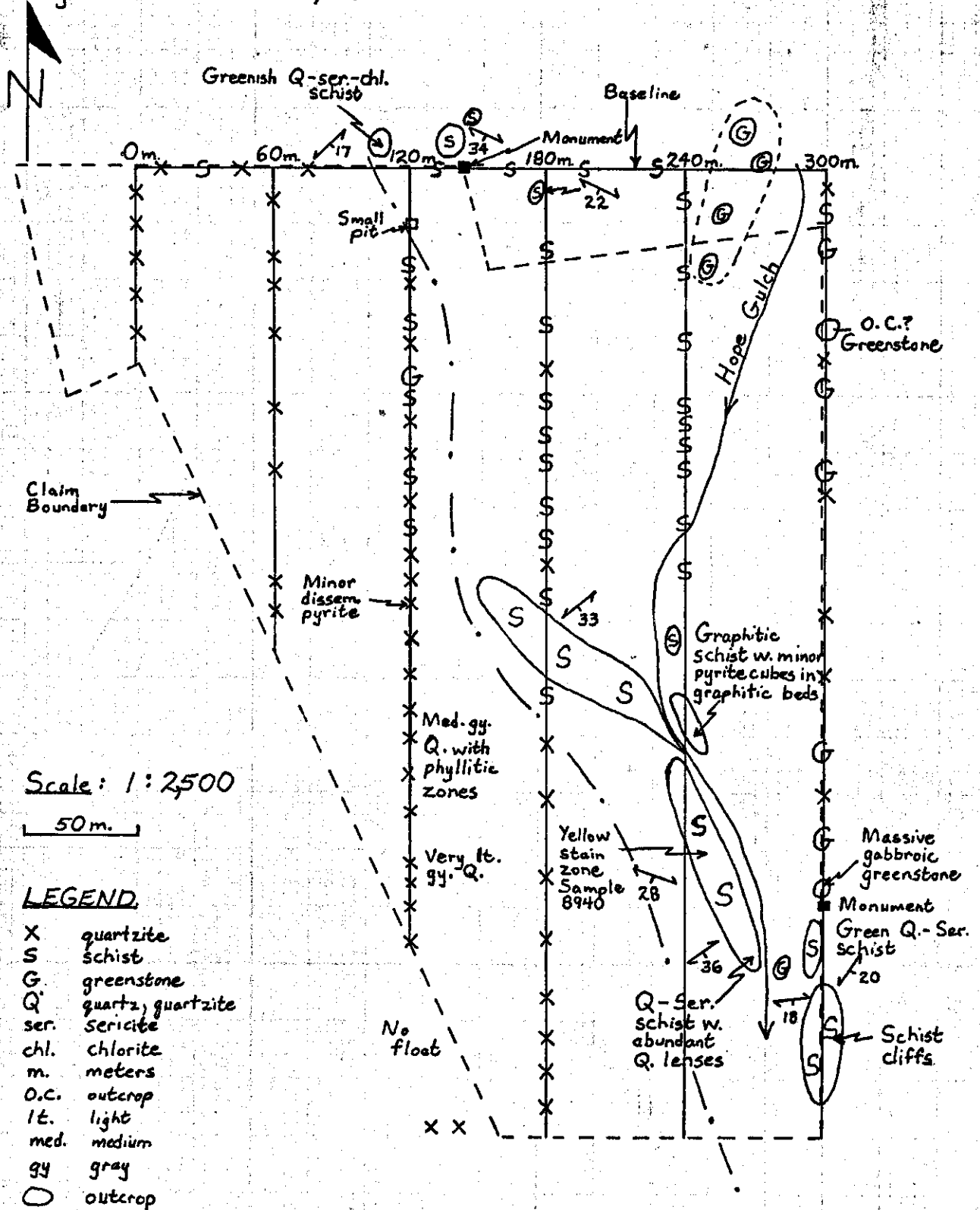


Fig. 1: CLAIM LOCATION MAP
 Scale: 1:50,000



Fig. 2: GEOLOGY, QUILL M.C.



APPENDIX 1 - SURVEY PERSONNEL

The following persons performed the geological survey on the Quill M.C. during June of 1979:

1. Terence M. Elliott
#309, 6001 Yew Street,
Vancouver, B.C. V6M 3Y7

2. Cyril Orssich
#27 - 2 Bertona Street,
Ottawa, Ontario K2G 0W2