

WELCOME NORTH MINES LTD. (N.P.L.),
Suite 8 - 1161 Melville Street,
Vancouver, B.C.

EXPLORATION PROPOSAL

DELTA IRON DEPOSIT

MAC 1-50 MINERAL CLAIMS, MACKENZIE MINING DISTRICT

DELTA 1-48 " " , DAWSON MINING DISTRICT

DAWN 1-48 " " DAWSON MINING DISTRICT

MARC 1-8 " " DAWSON MINING DISTRICT
N.T.S. 117-A

Latitude : 68° 30'N.

Longitude : 136° 30'W.

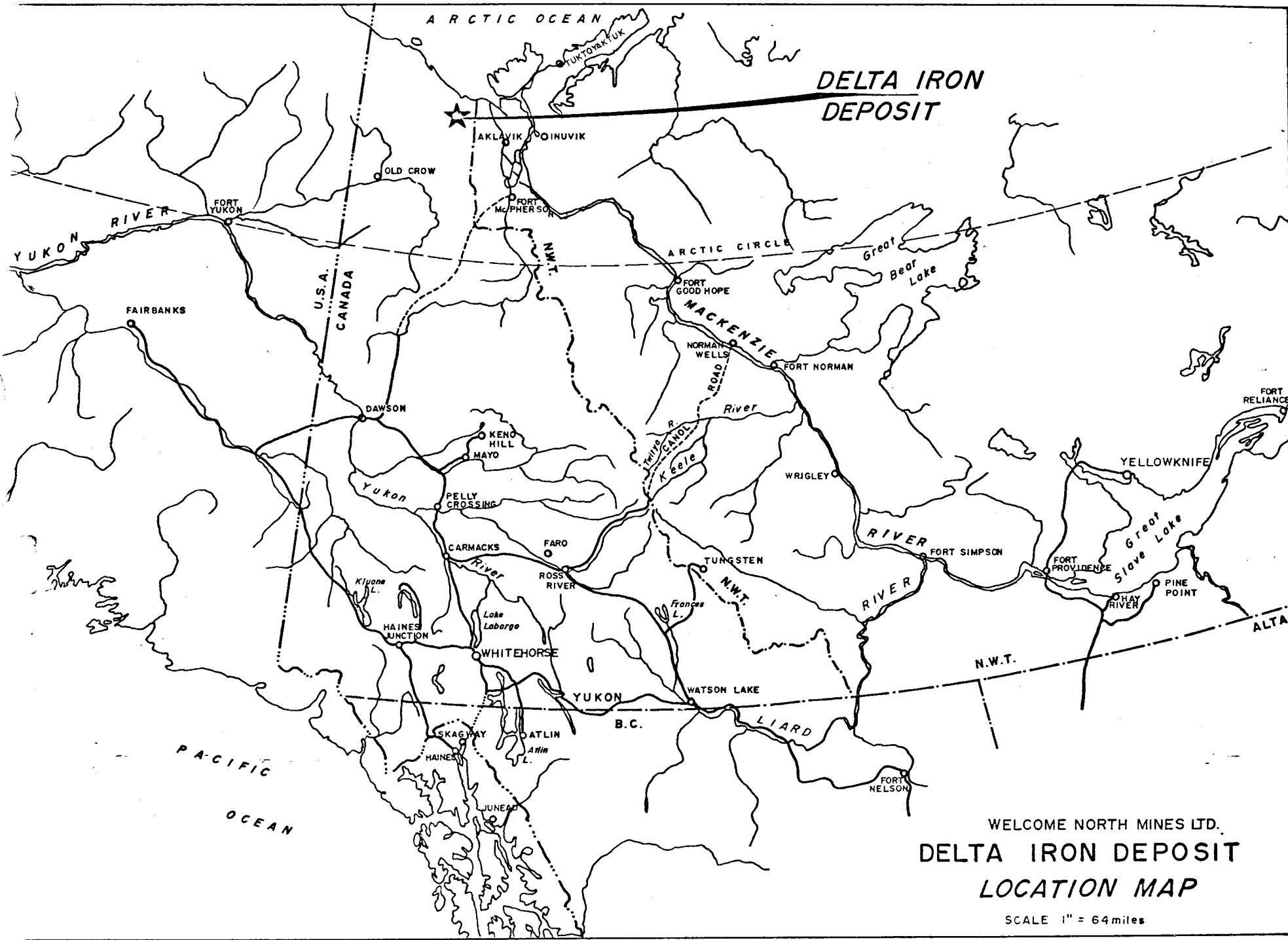
Period of Work Program: July 29 - December 31, 1974

by

John S. Brock,
July 7th, 1974

080340

N.M.E.A.P.
Received Ottawa
August 14/74



DELTA IRON DEPOSIT

WELCOME NORTH MINES LTD.
DELTA IRON DEPOSIT
LOCATION MAP

SCALE 1" = 64 miles

CLAIMS LIST

<u>Claim Names</u>	<u>Grant Numbers</u>	<u>Recording Date</u>
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MACKENZIE MINING DISTRICT

MAC 1-50 inclusive	A56537-A56586	May 29th, 1974
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DAWSON MINING DISTRICT

DELTA 1-48 inclusive		May 30th, 1974
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DAWN 1-48 inclusive		May 30th, 1974
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MARC 1-8 inclusive		July 19, 1974
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SUMMARY

Welcome North was attracted to the Mount Davies Gilbert ironstone deposits after reference was made to their location by F.G. Young in the Geological Survey of Canada Report of Activities (Paper 72-1A). Further personal communication with Young led to Welcome North staking selected areas of known ironstone sections in April, 1974.

A letter of agreement, outlining the principal terms of a joint venture on the properties and surrounding area was entered into on June 27th, 1974, between Welcome North Mines Ltd. and Bethlehem Copper Corporation Ltd.

Field work by the G.S.C. has shown the ironstone formations to be extensive, about 24 miles long, 6 miles wide and from 50 to 150 feet thick. Indications are that the deposit consists of several tens of billions of tons of iron ore, grading from 35% to 40% Fe. Attention must be paid also to high P_2O_5 assays obtained by the G.S.C., with a view to commercial phosphate production.

Not to be overlooked in the area are the possibilities of associated mineralization, such as sedimentary bedded copper deposits. In this regard, no work has been done. The region also has a history of placer gold production, and the possibility of colloidal gold deposits should not be overlooked.

In view of the fact that a large tonnage of iron exists within 36 miles of a proposed deepwater sea port at Shingle Point, and that the Mackenzie Delta natural gas reserves offer an energy source for refining of the iron, further evaluation and exploration is recommended.

The first phase of such an evaluation will consist of a detailed examination to be made by H.E. Neil, a geological consultant and expert on iron deposits.

LOCATION AND ACCESS

The Delta iron deposit is located 80 miles west of Inuvik, the main transportation and supply point for the area. Fort McPherson, on the Dempster Highway, is 88 miles to the southeast.

The Shingle Point Dewline airstrip is 32 miles northwest of the property. The Shingle Point deepwater seaport (proposed by the Federal Government) is located 36 miles northwest of the deposit.

Present access is via daily scheduled airline service, P.W.A. or Jet Air, to Inuvik, and from that point by charter air service to the property. Lakes suitable for float-equipped aircraft are within the area of the claims.

GEOLOGY AND MINERAL OCCURRENCES

The area, as described by F.G. Young¹, consists mainly of Cretaceous rocks. Bedded ironstone and shale has been found within an Aptian-Albian flysch division (late Early Cretaceous). The bedded ironstone and shale member has measured thicknesses of 2,800 feet to 700 feet. Richer ironstone beds of net thickness of up to 150 feet are found in the Cache Creek, Fish Creek and Rapid Creek areas. The bedded ironstone has been traced for at least 6 miles across strike to the northeast. Young and his associates² with the G.S.C. suggest that the ironstone beds thicken as they dip gently to the northeast.

¹ G.S.C. Paper 72-1A, Report of Activities, April-October, 1971.

² Personal Communication.

CHEMICAL AND MINERAL ANALYSES OF BEDDED IRONSTONE

<u>Total Chemical Analyses</u>	<u>Sample 108-YA-1</u>	<u>Sample 108-YA-4</u>
% SiO ₂	15.00	9.60
% Al ₂ O ₃	4.53	4.73
% TiO ₂	0.17	0.17
% Fe ₂ O ₃ *	38.61	34.12
% MnO	5.72	4.52
% Na ₂ O	0.18	2.26
% K ₂ O	0.37	0.60
% CaO	3.31	5.99
% MgO	2.87	2.56
% BaO	0.00	0.04
% P ₂ O ₅	7.85	20.00
% L.O.I	21.08	14.75
% TOTAL	99.69	99.54

Mineral Analysis

% Apatite	5.94	10.75
% Kaolin	8.14	6.88
% Pyrite	0.06	2.12
% Siderite	55.95	31.06
% Quartz	11.28	6.46
% Non-crystalline components	18.64	42.73

* Total % iron reported as % Fe₂O₃

Chemical and Mineral Analyses of Bedded Ironstone,
Random Samples, 240 feet apart, Fish River Section.

Ironstone sections have been measured at the following locations by the Geological Survey:

CACHE CREEK	50 feet thick
FISH RIVER	150 feet thick
WEST FISH RIVER	Ironstone noted
DAVIES GILBERT (RAPID CREEK)	110 feet thick

A strike length of 18 miles exists, from Cache Creek to the Mount Davies Gilbert section. Regionally defined dimensions of the deposit are 26 miles by about 8 miles.

MINERALOGY

Siderite, sodalite and scorzolite have been identified by the G.S.C. Mineralogical studies are in progress with Queen's University and Dr. McLeod of the G.S.C. in Ottawa, the results of which should be available within a few months.

Welcome North stakers collected random samples from talus slopes on the Fish River (site D1-D4, Mac Claims) during the course of staking the Mac and Delta mineral claims. Assays from these specimens are presented in Table I. Snow conditions limited adequate prospecting of the area. It has been noted that the samples submitted for assay were not similar in character to "high grade" ironstone specimens collected by the G.S.C.

A further investigation of the properties was made during the month of June by G. Penikis, an independent prospector, who has been evaluating the area for commercial deposits of lazulite. Penikis submitted a variety of selected ironstone samples from the Dawn Group. These specimens have not been assayed, but do contain more visible siderite than those previously collected from the Delta and Mac claims.

ENERGY SOURCES

In view of the possibilities for commercial iron production from the Delta deposit, local energy sources to be considered are:

1) Prudhoe Bay-Delta Natural Gas Line

The proposed pipe line route has been surveyed and crosses the central area of the deposit.

2) Coal

a) Moose Channel Coal Mine

Mined up to 1939, located 18 miles north of the deposit, 20 ft. seams of Bituminous coal.

b) Welcome North Coal Occurrence

Located 23 miles west of deposit (Lignite ?).

c) Bonnet Coal Occurrence

Located 35 miles southwest of deposit (Lignite ?).

Little is known of the nature and extent of coal occurrences in this area.

CLIMATE - SUBARCTIC CLIMATIC REGIONCONTINUOUS PERMAFROST

Mean annual minimum temperature	-50 degrees F.
Mean annual maximum temperature	+80 degrees F.
Mean January daily temperature	-20 degrees F.
Mean July daily temperature	+50 degrees F.
Mean annual precipitation	7 inches
Mean annual snowfall	40 inches
Mean date first snow cover (1 inch)	October 7th
Mean date last snow cover (1 inch)	May 20th
Ice Cover - mild summer Beaufort Sea	Less than 20%
Ice Cover - severe summer Beaufort Sea	40% - 70%
Vegetation	Alpine Tundra

RECOMMENDED EXPLORATION

During the month of July, geological consultant, H.E. Neal will visit the Delta area in the company of prospectors A. Kulan and G. Penikis. The object of this examination will be to map and sample selected areas of ironstone facies with a view to determining recommendations for further land acquisition and a subsequent exploration program. If recommended, the second phase of exploration would involve sampling of ironstone sections with a rotary percussion-type helidrill.

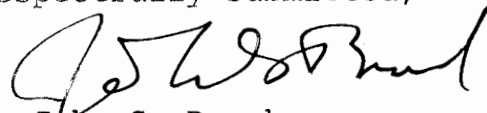
BUDGETPHASE I (Detailed Examination)

Consultant Fees	
7 days plus report preparation	\$ 1,750.00
Transportation	
Air fares and lodging	900.00
Helicopter Support	2,400.00
Camp Support	500.00
Assays and Miscellaneous Charges	700.00
Wages	
7 days - A. Kulan and G. Penikis	<u>1,050.00</u>
	7,300.00
Contingencies @ 20%	<u>1,460.00</u>
Total - Phase I	9,760.00
Say, \$	<u><u>10,000.00</u></u>

PHASE II (Drill Sampling)

Helidrill, 2000 feet of sampling, 5 - 400 ft holes @ all inclusive cost of \$25/foot	\$ <u><u>100,000.00</u></u>
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Respectfully submitted,



John S. Brock,
Vice-President Exploration.
July 7, 1974.

TABLE I
ASSAY TABLE - SPECIMENS - DELTA AND MAC CLAIMS
 SAMPLE LOCATIONS ON MAP
"DELTA IRON DEPOSIT CLAIMS"

<u>Sample Number</u>	<u>Description</u>
0601	Bulk sample, site D1 - float, black Mn stained shale, remnant pyrite (limonite) conglomeritic texture - concretionary ?
0602	Bulk sample, site D2 - float similar to D1 - more limonite.
0603	Bulk sample, site D3 - float, brown-grey shale, minor Mn stain, minor scorzalite, minor visible siderite.
0604	Bulk sample, site D4 - light grey non-descript, competent shale, pebbly texture, visible blebs siderite.
0605	Misc. bulk sample from site D1-D4 (selected lowest s.g.)
0606	Misc. sample from sites D1-D4 (selected highest s.g.)
0607	Misc. sample from sites D1-D4 (selected highest Mn stain)
0608	Selected sample - scorzalite (?).

Spectrographic Analysis

	<u>Sample Numbers</u>							
	<u>0601</u>	<u>0602</u>	<u>0603</u>	<u>0604</u>	<u>0605</u>	<u>0606</u>	<u>0607</u>	<u>0608</u>
Au	Tr	Tr	Tr	Tr				
Ag	Tr	Tr	Tr	Tr				
Mn	2.56	3.03	1.13	1.21			4.13	
P ₂ O ₅	5.51	5.07	4.27	5.21				
Fe	21.87	23.85	18.85	16.88	13.03	33.67	24.52	major
Al	5.+	5.+	5.+	5.+				6.+
Ba	0.03	0.03	0.01	0.2				N.D.
Mg	2.+	2.+	2.+	2.+				5.+
Na	0.2	0.2	0.1	0.1				0.1
Sr	0.01	0.01	0.01	0.01				0.001
Ti	0.2	0.1	0.2	0.2				0.3
V	0.01	0.01	0.01	0.01				0.01



GENERAL TESTING LABORATORIES

DIVISION SUPERINTENDENCE COMPANY (CANADA) LTD.

1001 EAST PENDER ST., VANCOUVER, B.C., CANADA, V6A 1W2
 PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERVISE

TO:
WELCOME NORTH MINES
 #8 - 1161 Melville Street
 Vancouver, B.C.

CERTIFICATE OF ASSAY

No.: **7405-2451/A** DATE: **May 29th/74**

We hereby certify that the following are the results of assays on: **ORE**

MARKED	GOLD	SILVER	MANGANESE	PHOSPHORUS			
	OZ/ST GRMK	OZ/ST GRMK	(Mn)%	PENTOXIDE (P ₂ O ₅)%	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX
ADDITIONAL WORK DONE ON LAB. NO. 7405-1551							
0601 V	Trace	Trace	2.56	5.51			
0602 V	Trace	Trace	3.03	5.07			
0603 V	Trace	Trace	1.13	4.27			
0604 V	Trace	Trace	1.21	5.21			
LW/pm							

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION OF STATEMENTS, CONCLUSION OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.

L. Wong
 L. Wong

PROVINCIAL ASSAYER

GENERAL TESTING LABORATORIES

DIVISION: SUPERINTENDENCE COMPANY (CANADA) LTD

1001 EAST PENDER STREET, VANCOUVER 6, B.C., CANADA
 PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERVISE

TO:
WELCOME NORTH MINES
 #8 - 1161 Melville St.
 Vancouver, B.C.
 Attn: Mr. J. Brock

SEMI QUANTITATIVE SPECTROGRAPHIC ANALYSES CERTIFICATE

No.: 7405-2703 DATE: June 4th/74

We hereby certify that the following are the results of spectrographic analyses made on: ORE

		1	2	3	4	5	SAMPLE No.	DESCRIPTION
Aluminum	Al	6.					1	
Antimony	Sb	ND					2	
Arsenic	As	ND					3	
Barium	Ba	ND					4	
Beryllium	Be	ND					5	
Bismuth	Bi	ND						
Boron	B	ND						
Cadmium	Cd	ND						
Calcium	Ca	1.						
Chromium	Cr	0.01						
Cobalt	Co	ND						
Copper	Cu	0.001						
Gallium	Ga							
Gold	Au	trace						
Iron	Fe	major						
Lead	Pb	ND						
Magnesium	Mg	5.						
Manganese	Mn	*						
Molybdenum	Mo	ND						
Niobium	Nb	ND						
Nickel	Ni	ND						
Potassium	K	ND						
Silicon	Si	matrix						
Silver	Ag	trace						
Sodium	Na	0.1						
Strontium	Sr	0.001						
Tantalum	Ta	ND						
Thorium	Th	ND						
Tin	Sn	ND						
Titanium	Ti	0.3						
Tungsten	W	ND						
Uranium	U	ND						
Vanadium	V	0.01						
Zinc	Zn	ND						
Phosphorus	P	*						
LW/pm								

All results expressed as percentages

MATRIX — Major constituent
 MAJOR — Above normal spectrographic range
 TRACE — Detected but minor amounts
 N.D. — Not detected
 ★ — Suggest assay

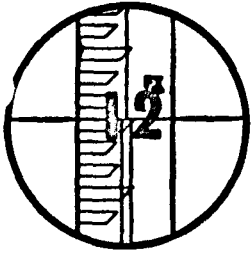
Della Fe.

NOTES: Rejects retained one month.
 Pulps retained three months.
 On request pulps and rejects will be stored for a maximum of one year.

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION OF STATEMENTS, CONCLUSION OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.

L. Wong

L. WONG - Provincial Assayer
 SIGNATURE AND TITLE



WHITE, HOSFORD & IMPEY LIMITED

AERIAL - CONTROL - ENGINEERING - LEGAL SURVEYS

EDMONTON, ALTA.
12920 - 127 ST.
TELEPHONE: 403-452-1450
TELEX: 037-2169

GRANDE PRAIRIE, ALTA.
10404 - 100 ST.
TELEPHONE: 403-532-2343
TELEX: 049-637

YELLOWKNIFE, N.W.T.
P.O. BOX 1409
TELEPHONE: 403-873-2092
TELEX: 037-4-5515

WHITEHORSE, YUKON
P.O. BOX 4418
TELEPHONE: 403-668-2191
TELEX: 049-8224

Whitehorse, Y.T.

May 16, 1974

Mr. John Brock
Welcome North Mines Ltd.
1161 Melville Street
Vancouver, B.C.

Dear John:

Re: Iron claims Big Fish Creek Area, Y.T.

The dimensions of iron claims in the Yukon are 2640'x2640' for a total of 160 acres in area. Each staker may stake a total of eight claims within a 12 month period within a 10 mile radius. Recording fees, lease fees, staking procedures, etc are exactly the same as under the Yukon Quartz Mining Act, the only difference being in the size and dimensions of the claim. There is no differentiation between iron claims in the Northwest Territories and a claim staked under the Canada Mining Regulations which entitles the staker to the mineral rights except those defined under Section 3 (Q).

Our estimated all inclusive cost for claims staked in the Northwest Territories would be \$100 - \$150/claim. Our estimated all inclusive cost for staking iron claims within the Yukon Territory would be \$175 - \$200/claim. A sizeable portion of the estimated cost is in transportation, mobilization and demobilization which could be reduced considerably depending upon the number of claims staked, other work in the area and availability of staker's names in the area.

I trust that the above information is satisfactory and if you have any further questions feel free to call.

Yours truly,

J.F. Welter

JFW/bi

(p) "mine" means any opening, excavation or working of the ground for the purpose of opening up or developing any mineral deposit;

(q) "mineral" means all deposits of gold, silver and other naturally occurring substances that can be mined, excepting soil, limestone, gravel, peat, coal, oil, helium, natural gas, or other related hydrocarbons as well as any other useful elements that are dealt with under any other regulations made pursuant to the *Public Lands Grants Act* or the *Territorial Lands Act*;

(r) "mineral claim" or "claim" means a lode claim or placer claim staked out on a plot of ground in accordance with these Regulations;

(rr) "mineral claim staking sheet" means a map of an area bounded on the north and south by fifteen minute intervals of latitude and on the east and west by thirty minute intervals of longitude between sixty degrees and sixty-eight degrees north latitude and a map of an area bounded on the north and south by fifteen minute intervals of latitude and on the east and west by one degree intervals of longitude north of sixty-eight degrees north latitude;

(s) "Mining Inspector" means an officer of the Department of Northern Affairs and National Resources designated by the Chief to perform the duties of a Mining Inspector under these Regulations;

(t) "Mining Recorder" means an officer of the Department of Northern Affairs and National Resources designated by the Chief to perform the duties of a Mining Recorder under these Regulations for a mining district established under the *Territorial Lands Act* or for an area of public lands described in paragraph (b) of subsection (1) of section 2;

(u) "Minister" means the Minister of Northern Affairs and National Resources;

(v) "permit" or "prospecting permit" means a permit issued under section 26 of these Regulations;

(vv) "permit area" means a prospecting permit area as described in subsection (8) of section 26 and includes a fractional prospecting permit area as described in subsection (9) of section 26;

(w) "record", "register" and "registration" mean any entry in an official book kept for the purpose of such record, register or registration;

(x) "recorded owner" means any person in whose name a mineral claim is recorded;

Revoked
and new.
P.C. 1962-968.
11/7/62.

Revoked
and new.
P.C. 1962-968.
11/7/62.

New.
P.C. 1963-1777.
5/12/63.

the same to include as part of such claims all the lands lying within the outside limits of such group and extensions of such outside limits, the vacant lands within such limits and extension, but outside the limits of any claim, shall be open for staking only by the recorded owner of that group; but any such land may upon survey be included in one or more of such claims by a Dominion land surveyor pursuant to this Act.

Lands not so included open for staking.

(3) Any land that is available only to the recorded owner of claims under subsection (2) and is not included in any claim by the Dominion land surveyor is, upon approval of the survey of such claims by the Surveyor General available for staking by any person under this Act.

Security and compensation.

14. No person shall enter upon for mining purposes or shall mine upon lands owned or lawfully occupied by another until he has given adequate security, to the satisfaction of the mining recorder, for any loss or damage that may be thereby caused, and persons so entering, locating, prospecting or mining upon any such lands shall make full compensation to the owner or occupant of such lands for any loss or damage so caused, such compensation, in case of dispute, to be determined by a court having jurisdiction in mining disputes.

SIZE OF CLAIMS AND NUMBER THAT MAY BE ACQUIRED.

Size of claims.

15. (1) Any person desiring to locate a mineral claim shall, subject to the provisions of this Act with respect to land that may be located for such purpose, enter upon the same and locate a rectangular plot of ground not exceeding one thousand five hundred feet in length by one thousand five hundred feet in breadth.

Priority of right.

(2) Priority of location shall be deemed to convey priority of rights to claims located, but no locator has any prior rights unless and until he has located his claim in accordance with the provisions of this Act.

Subject to recording of claims, etc.
Angles.

(3) Priority of right is in all cases subject to the claim being recorded within the delays specified in this Act, and subsequently maintained in good standing.

(4) All angles shall be right angles, except in cases where a boundary line of a previously located claim is adopted as common to both locations.

Horizontal measurement.

(5) In defining the size of a mineral claim it shall be measured horizontally, irrespective of the inequalities of the surface of the ground.

16. Any person of the prescribed age desiring to locate a fractional mineral claim shall, subject to the provisions of this Act with respect to land that may be located for such purpose, enter upon the same and locate any plot of ground lying between and bounded on opposite sides by previously located mineral claims and measuring less than one thousand five hundred feet in length by one thousand five hundred feet in breadth as a fractional mineral claim; such fractional mineral claim need not be rectangular in form and the angles need not necessarily be right angles, and the lines of the previously located mineral claims, whether surveyed or not, between which the fractional mineral claim is located, may be adopted as the boundaries of the fractional mineral claim.

Fractional mineral claim.

17. (1) The Minister may grant a location for the mining of iron and mica, not exceeding one hundred and sixty acres in area, which shall be bounded by due north and south and east and west lines, and its breadth and length shall be equal.

Iron and mica.

(2) Should any person making any application purporting to be for the purpose of mining iron or mica thus obtain possession of a valuable mineral deposit other than iron or mica, his right to such deposit shall be restricted to the area hereinbefore prescribed for other minerals, and the rest of the location in so far as such valuable deposit is concerned, shall thereupon remain in the Crown for such disposition as the Minister may direct.

Exception as to other minerals.

18. The grant issued for such a location shall include the right to the iron and mica only, and shall not include the surface.

Surface not included.

19. All the requirements of this Act as to the location and survey of other claims govern such locations as far as they can be made to apply, and the amount to be expended each year in representation work, or to be paid in lieu thereof, shall be double the amounts prescribed in sections 53 and 54.

Location and survey of other claims.

Double amounts.

HOW A CLAIM SHALL BE STAKED.

20. (1) Every claim shall be marked on the ground by two legal posts firmly planted in the ground, one at each extremity of the location line, which shall be known as location post No. 1 and location post No. 2.

Posts.

(2) The location line may have any bearing or direction, but must be a straight line measured horizontally between the location posts.

Location line.



Energy, Mines and
Resources Canada

Science and Technology

Énergie, Mines et
Ressources Canada

Science et Technologie

Your file Votre référence

Our file Notre référence

May 22, 1974.

Mr. John S. Brock,
Welcome North Mines Ltd.,
Suite 8, 1161 Melville Street,
Vancouver, B.C., V6E 2X7.

Dear Mr. Brock:

I was interested to learn that your company has staked claims over ironstone sections in northern Yukon.

The only work that we have underway consists of chemical and spectrographic analyses on a suite of 13 rather small samples that Rick Young forwarded to me. These samples came from 6 of his sections. They have been submitted to our laboratories here, and Dr. Young will receive copies of the results as they become available. Presumably they will be released either by him, or jointly by us, as soon as possible via an appropriate publication.

Yours truly,

C.R. McLeod

cc: Dr. F.C. Young



Indian and
Northern Affairs

Affaires indiennes
et du Nord

Box 1500
Yellowknife, N.W.T.

April 5, 1974.

Welcome North Mines Ltd. (N.P.L.)
Suite 8, 1161 Melville Street,
Vancouver, B. C. V6E 2X7

Your file *Voire référence*

Our file *Notre référence*

1803

Attention: J. S. Brock

Gentlemen:

In reply to your letter of April 2, 1974, mining claims located over iron deposits are still subject to the Canada Mining Regulations. Please refer to Section 3(1)(q) of the Regulations.

Yours truly,

R. L. Williams
Mining Recorder
Mackenzie & Nahanni
Mining Districts

Department of
Indian Affairs and
Northern Development



Ministère des
Affaires indiennes et
du Nord canadien

Building 200, Takhini
Whitehorse, Yukon

5 April 1974

our file/notre dossier 340-8-1
your file/votre dossier

Welcome North Mines Ltd. (N.P.L.)
Suite 8 - 1161 Melville Street
Vancouver, British Columbia V6E 2X7


ATTENTION: J. S. Brock
Vice-President Exploration

Dear John:

Thank you for your letter of 2 April 1974 requesting a copy of regulations pertaining to the staking of iron mineral claims.

The above noted dispositions, as far as I know, are only grants under Section 17 of the Yukon Quartz Mining Act. The same application form, etc. are used, and please find enclosed a copy of the Yukon Quartz Mining Act. Please contact me for any further information you may require.

Yours truly,


B. R. Baxter
Supervising Mining Recorder
Yukon

BRB/smr

Enclosure

BETHLEHEM COPPER CORPORATION LTD.

Suite 2100 Guinness Tower, 1055 West Hastings Street, Vancouver 1, B. C.

Telephone 682-5211

Telex 04-507589

June 17, 1974

Mr. H. E. Neil
124 Roxborough Drive
Toronto, Ontario

Dear Mr. Neil:

As per our telephone conversation this morning regarding the Delta Iron Deposit located at Latitude 68° 30' N., Longitude 136° 30' W., I am enclosing a brief report as compiled by ourselves with excerpts from government reports.

At present we retain approximately 150 claims in this area and require a preliminary report as to the nature of the deposit with recommendations as to further work. We would like this done after July 15 and before July 31, 1974. As per our conversation, it is understood that your rates are \$250 per day plus expenses. You would be accompanied to the property by Al Kulan, one of the prospectors who staked the property.

Prior to the date of commencement of your work on the property, would you please drop into our Vancouver office to complete final arrangements. If you have any questions, please contact the writer.

Yours very truly,

BETHLEHEM COPPER CORPORATION LTD.

Per:

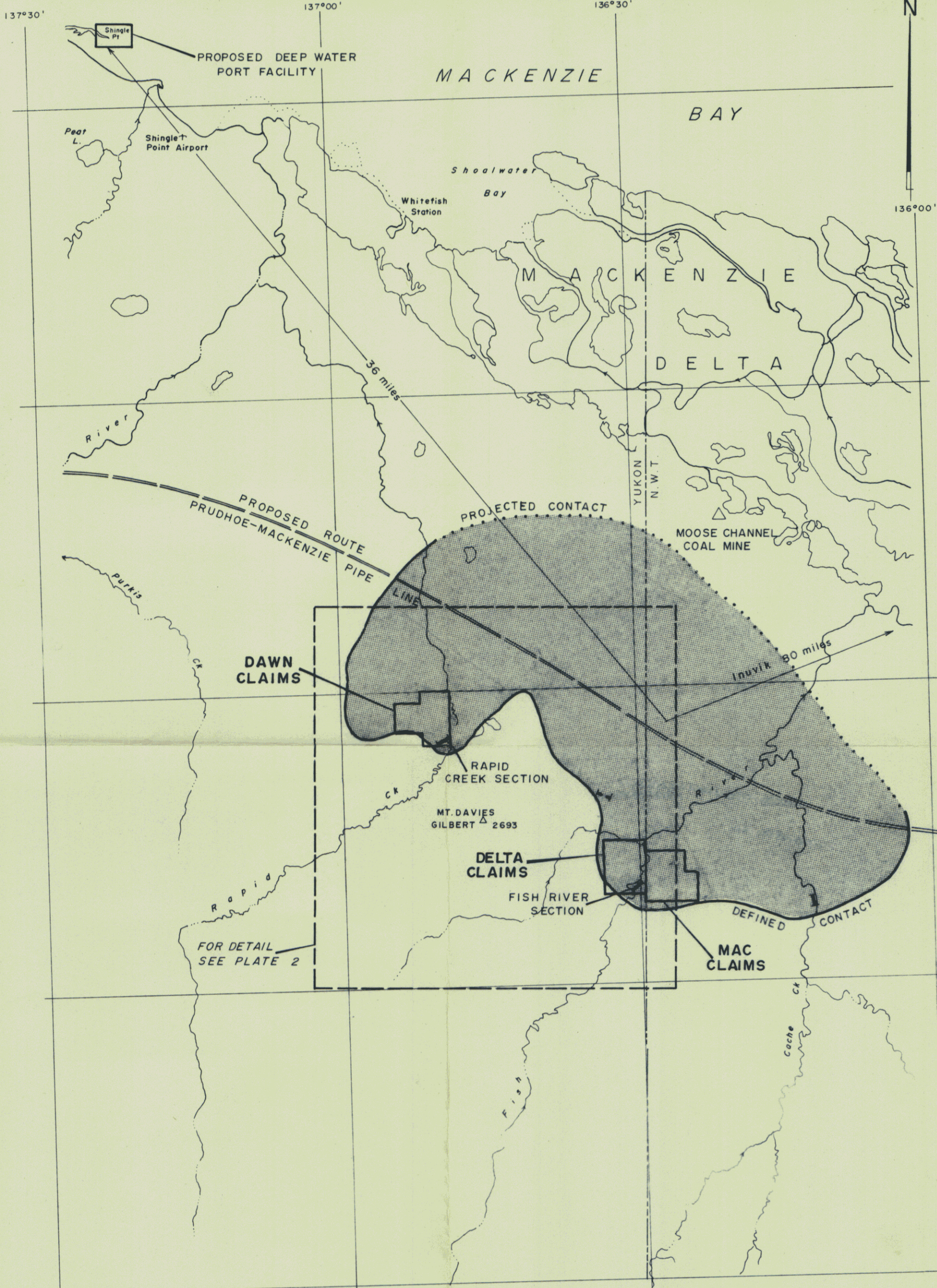


H. G. Ewanchuk
Vice-President &
Assistant to the President

HGE/kab

Encl.

cc: ✓ Welcome North Mines Ltd.




 DELTA IRON DEPOSIT

PLATE I
 WELCOME NORTH MINES LTD.
DELTA IRON DEPOSIT
 NTS 117A

