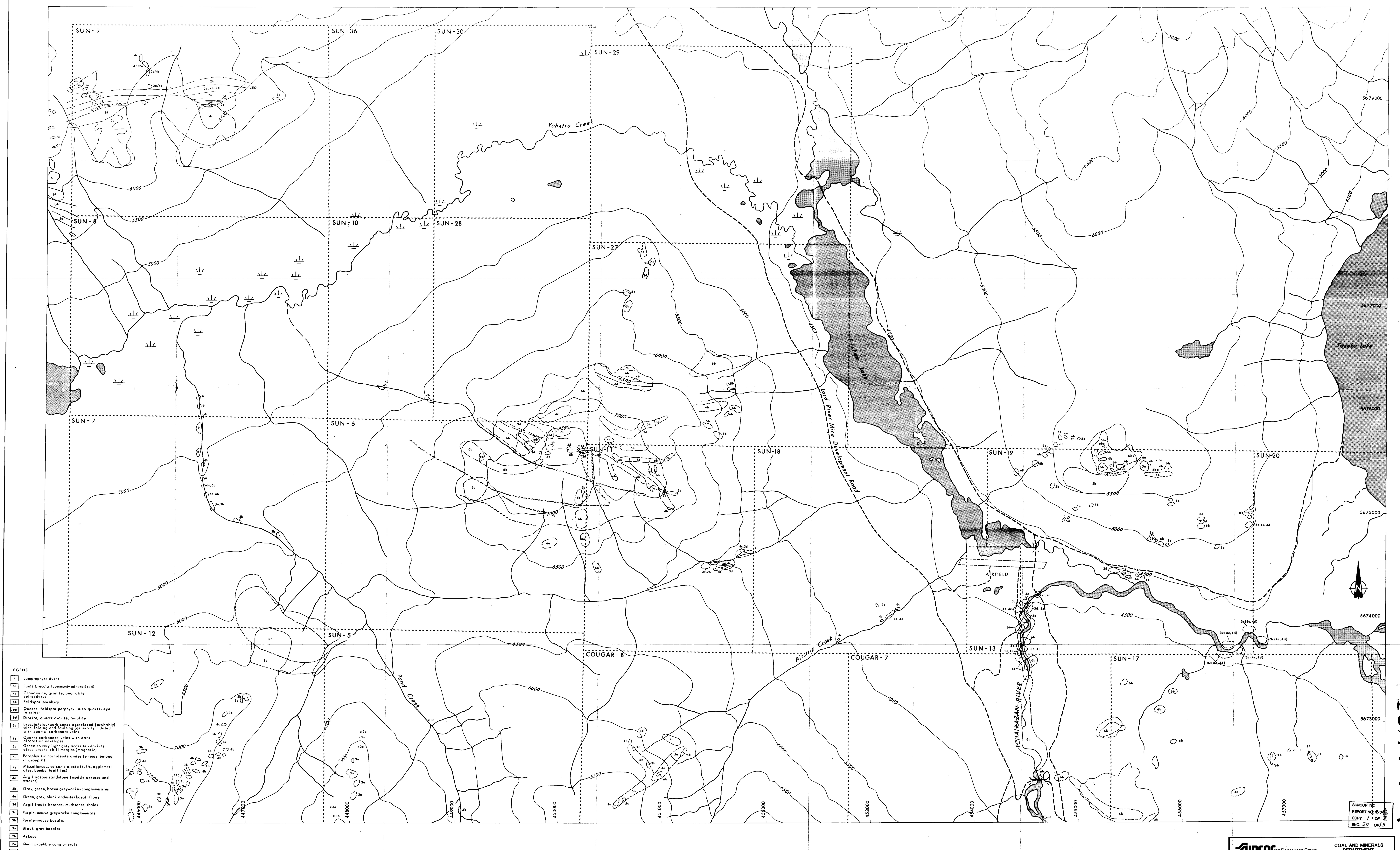


10,774
part 4 of 4

IRON MAJOR
U.S.A. DESIGN PATENT #15048 1979
CANADIAN IND. DESIGN REG. NO. 43254
CANADIAN PATENT #1,057,774 1979

IRON MAJOR SYSTEMS LTD. CALGARY ALBERTA CANADA



- LEGEND**
- 7 Lamprophyre dykes
 - 8a Fault breccia (commonly mineralized)
 - 8b Grandiorite, granite, pegmatite veins/dykes
 - 8c Feldspar porphyry
 - 8d Quartz, feldspar porphyry (also quartz-eye breccias)
 - 8e Diorite, quartz diorite, tonalite
 - 8f Biotite/actinolite zones (metre-thick) with folding and faulting (generally related with quartz-carbonate veins)
 - 8g Quartz carbonate veins with dark siliceous overprints
 - 8h Green to very light grey andesite - dacite dikes, stocks, (with magnetite-bearing)
 - 8i Paragneissic hornblende andesite (may belong to group 6)
 - 8j Miscellaneous volcanic ejecta (tuffs, agglomerates, bombs, lapillies)
 - 8k Argillaceous sandstone (muddy arkoses and wackes)
 - 8l Grey, green, brown greenschists-conglomerates
 - 8m Green, grey, black andesite/basalt flows
 - 8n Argillites (siltstones, mudstones, shales)
 - 8o Purple-mauve greyschist conglomerate
 - 8p Purple-mauve basalts
 - 8q Black-grey basalts
 - 8r Arkose
 - 8s Quartz cobble conglomerate
 - 8t Black shale
- Faults: assumed, definite
 ○ Outcrop
 --- geological contacts (assumed)

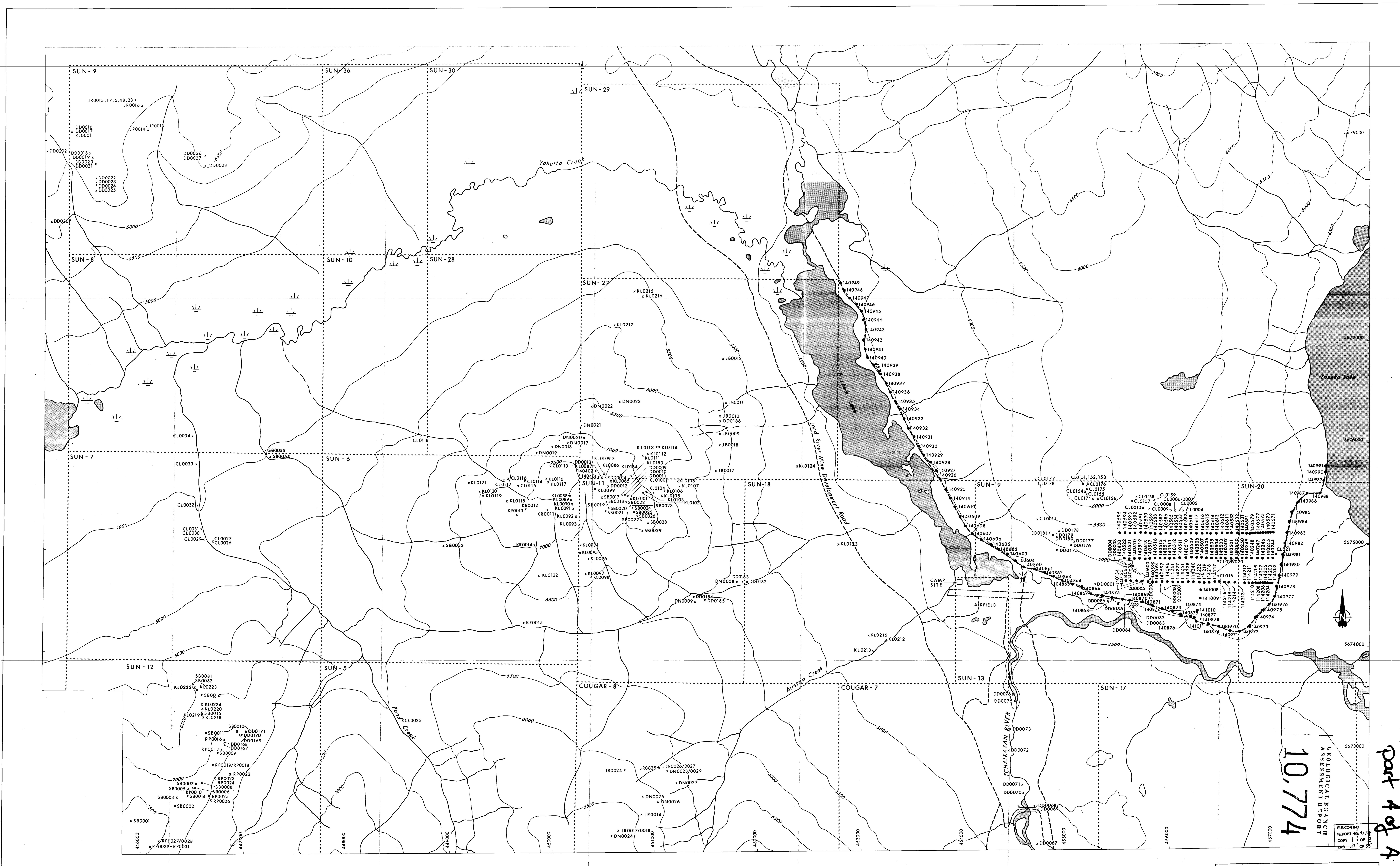
Suncor Inc. Resources Group COAL AND MINERALS DEPARTMENT

**YOHETTA VALLEY
GEOLOGY**

TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, BRITISH COLUMBIA

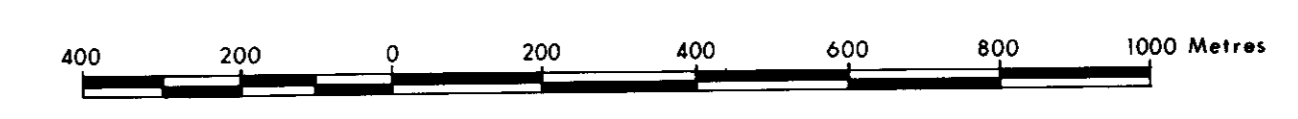
DATE June, 1982	SCALE 1:10,000	N.T.S. 920/4 & 5	DRAWING No. 82-164
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10,774 part 4 of 4



10,774
 GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 ENC. 21 OF 25

LEGEND
 x Rock Sample
 • Soil Sample



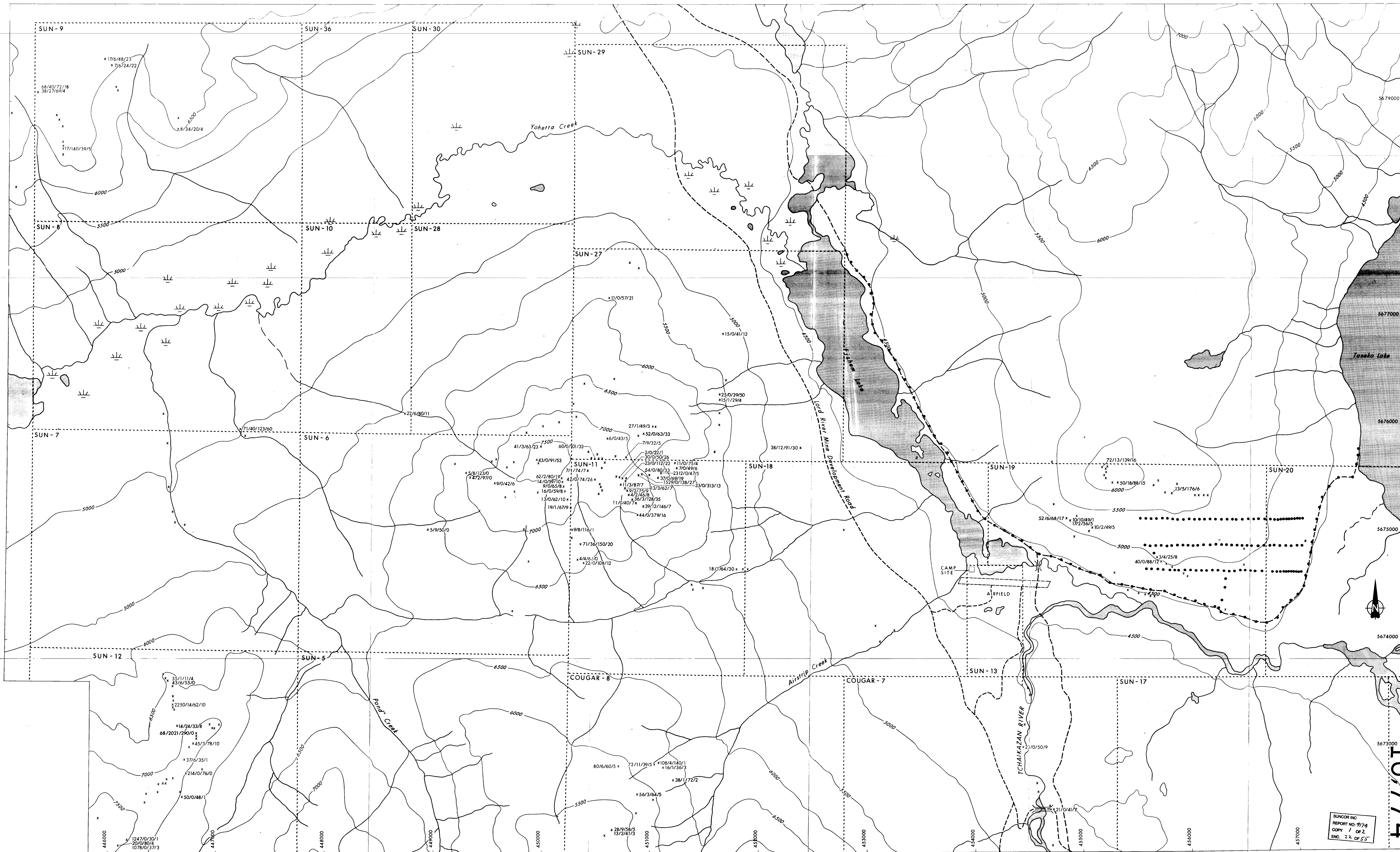
Sincor Inc. Resources Group COAL AND MINERALS DEPARTMENT

**YOHETTA VALLEY
 ROCK & SOIL GEOCHEMISTRY
 SAMPLE LOCATIONS**

TCHAIKAZAN RIVER PROJECT
 TASEKO LAKE AREA, BRITISH COLUMBIA

DATE June, 1982	SCALE 1:10,000	S.T.S. 920/4&5	DRAWING NO. 82-163
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part 4 of 4



LEGEND

- x Rock Sample
- Soil Sample (Refer to Dwg. No. 82-243-B)

Cu/Pb/Zn/Ni - Geochemistry Results (all in ppm)



SUNCOR INC.
REPORT NO. 9174
COPY 1 OF 2
ENC. 2.2 OF 5.5

Suncor Resources Group COAL AND MINERALS DEPARTMENT

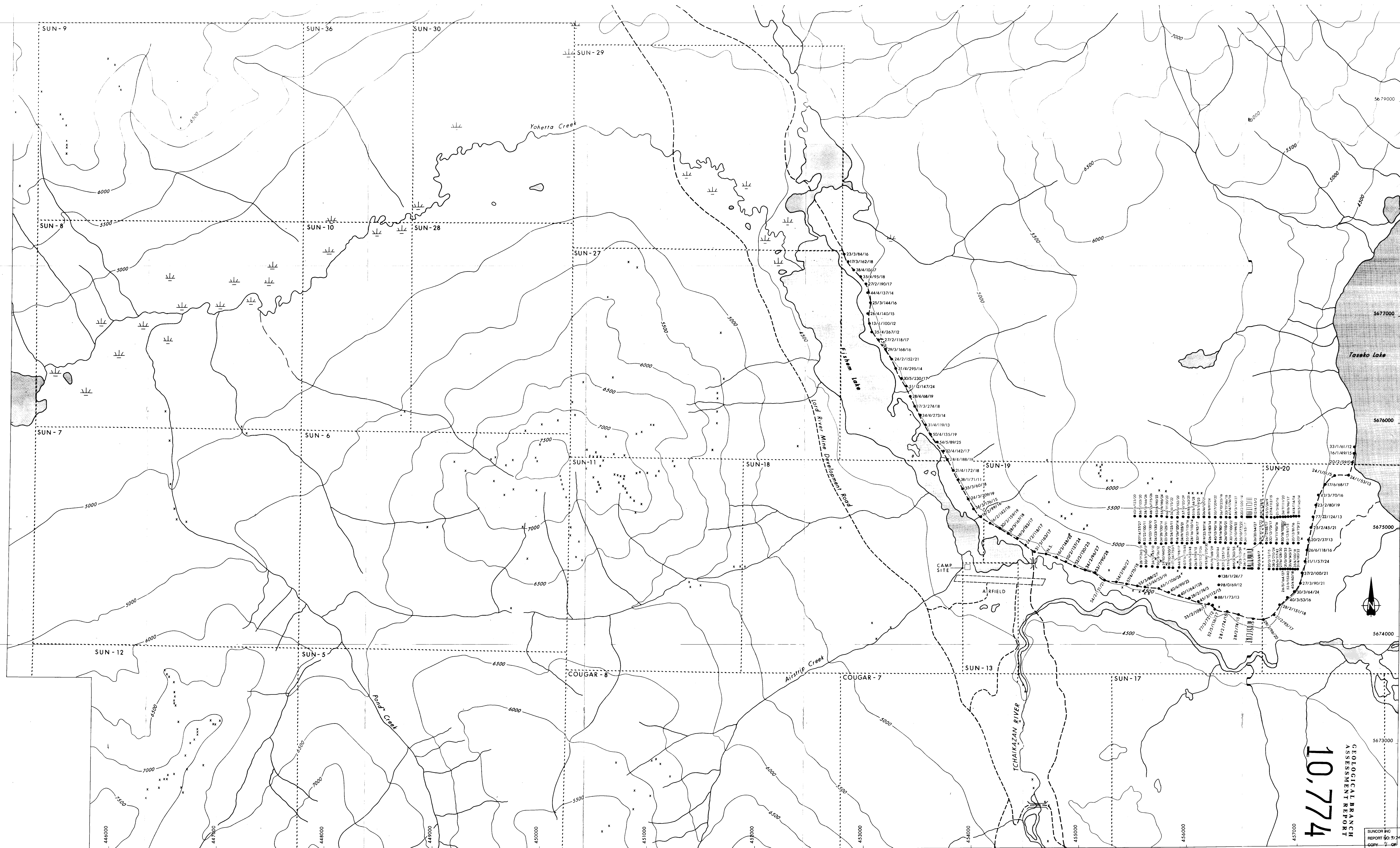
**YOHETTA VALLEY
ROCK GEOCHEMISTRY
COPPER, LEAD, ZINC & NICKEL
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, BRITISH COLUMBIA**

DATE Jan, 1982	SCALE 1:10,000	NTS 92074&5	DRAWING NO. 82-243-B
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10,774

part 4 of 4

GEOLOGICAL BRANCH
ASSESSMENT REPORT



part 4 of 4

10,774

GEOLOGICAL BRANCH
ASSESSMENT REPORT

Suncor Inc. Resources Group COAL AND MINERALS DEPARTMENT

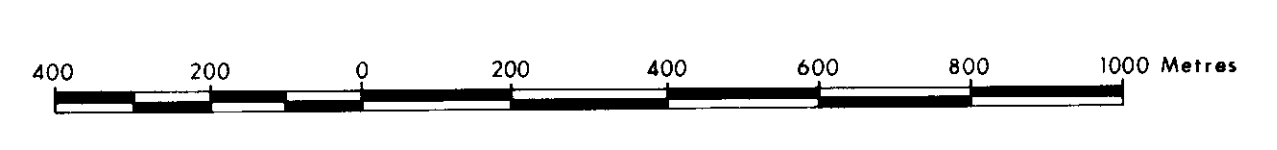
YOHETTA VALLEY
SOIL GEOCHEMISTRY
COPPER, LEAD, ZINC & NICKEL
TCHAIKAZKAN RIVER PROJECT
TASEKO LAKE AREA, BRITISH COLUMBIA

DATE June 1982	SCALE 1:10,000	N.T.S. 920/4&5	DRAWING NO. 82-243-B
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LEGEND

- x Rock Sample (Refer to Dwg. No. 82-242-B)
- Soil Sample

Cu/Pb/Zn/Ni - Geochemistry Results (all in ppm)



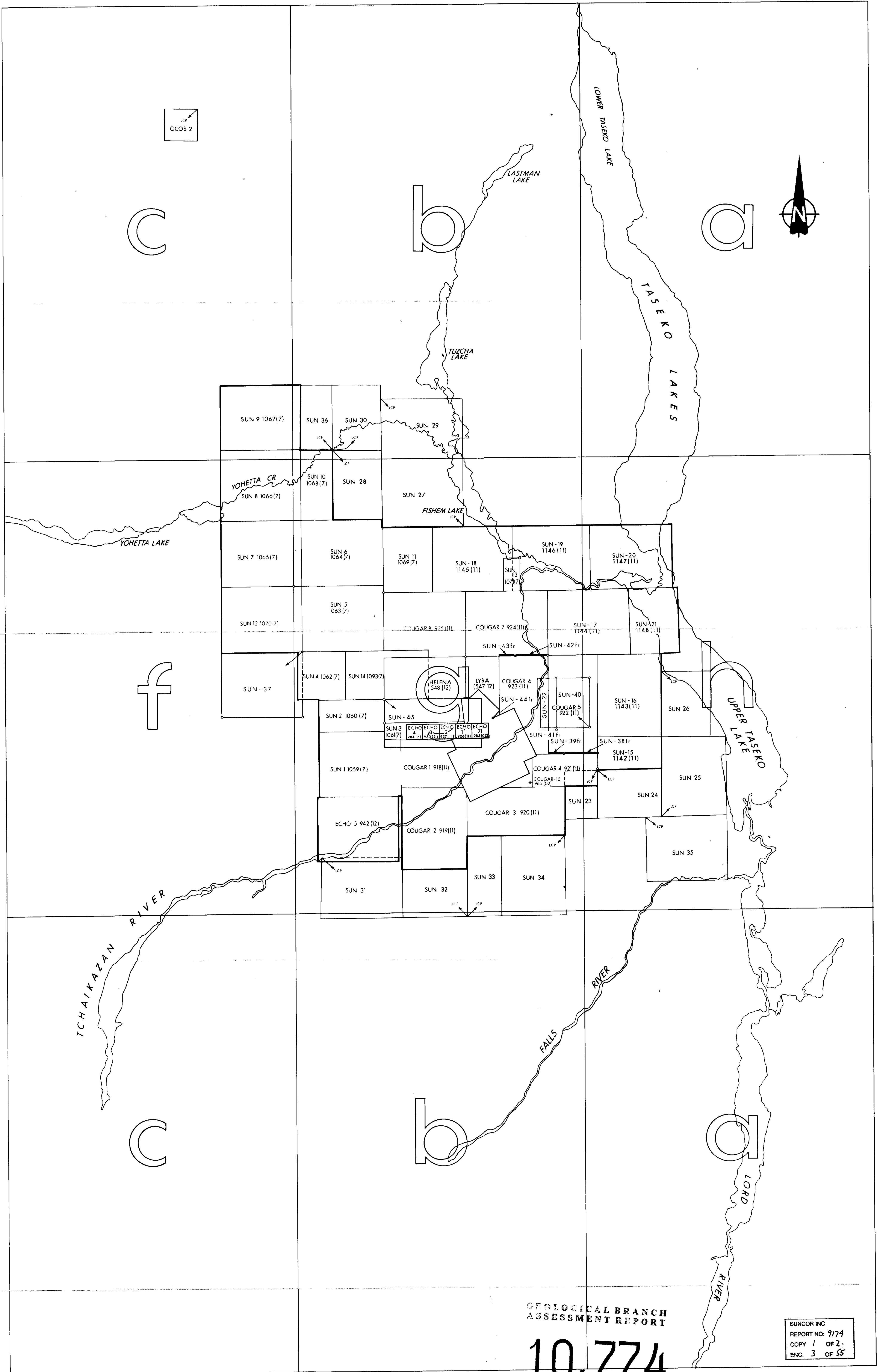


U. S. A. PATENT 4139 248 - 1979
 CANADIAN PATENT PENDING
 OTHER FOREIGN PATENTS PENDING

RD 1977

IRON MAIDEN SYSTEMS LTD. CALGARY, ALBERTA, CANADA

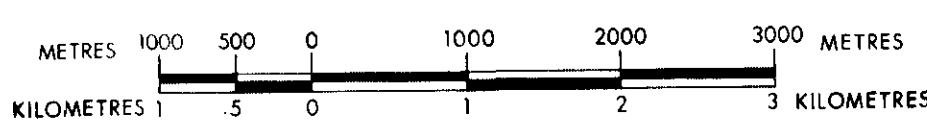
81-068-B



GEOLOGICAL BRANCH
 ASSESSMENT REPORT

10,774

SUNCOR INC
 REPORT NO: 9174
 COPY 1 OF 2
 ENC. 3 OF 55



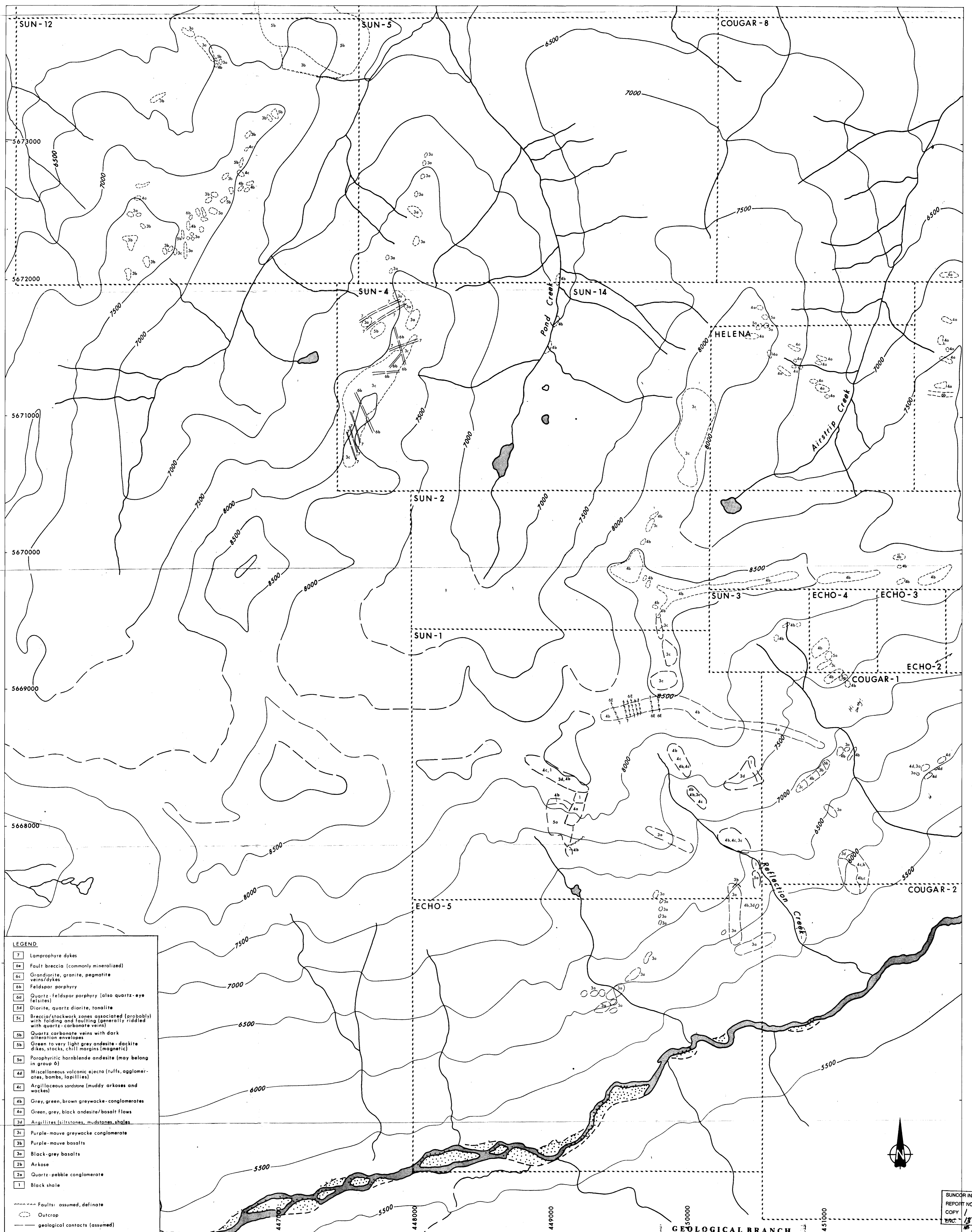
part 4
 of 4

Suncor Inc. Resources Group		COAL AND MINERALS DEPARTMENT	
CLAIM MAP			
TCHAIKAZAN RIVER PROJECT			
TASEKO LAKE AREA B.C.			
DATE DEC. 81	SCALE 1:50,000	N.T.S. 9204 & 5	DRAWING No. 81-068-B

IRON MAIDEN®
 U. S. A. DESIGN PATENT 4139248 1979
 CANADIAN IND. DESIGN REG. NO. 42524
 CANADIAN PATENT 1065729 1979

IRON MAIDEN® SYSTEMS LTD. CALGARY, ALBERTA, CANADA

82-202-B
 ®



LEGEND

7	Lamprophyre dykes
8a	Fault breccia (commonly mineralized)
8c	Granodiorite, granite, pegmatite veins/dykes
8b	Feldspar porphyry
8d	Quartz-feldspar porphyry (also quartz-eye felsites)
8e	Diorite, quartz diorite, tonalite
8f	Breccia/stockwork zones associated (probably) with folding and faulting (generally riddled with quartz-carbonate veins)
8g	Quartz carbonate veins with dark alteration envelopes
8h	Green to very light grey andesite-dacite dikes, stocks, chill margins (magnetic)
8i	Porphyritic hornblende andesite (may belong in group 8)
8j	Miscellaneous volcanic ejecta (tuffs, agglomerates, bombs, lapillies)
8k	Argillaceous sandstone (muddy arkoses and wackes)
8l	Grey, green, brown greywacke-conglomerates
8m	Green, grey, black andesite/basalt flows
8n	Argillites, siltstones, mudstones, shales
8o	Purple-mauve greywacke conglomerate
8p	Purple-mauve basalts
8q	Black-grey basalts
8r	Arkose
8s	Quartz-pebble conglomerate
8t	Black shale
- - -	Faults: assumed, definite
○	Outcrop
—	geological contacts (assumed)

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

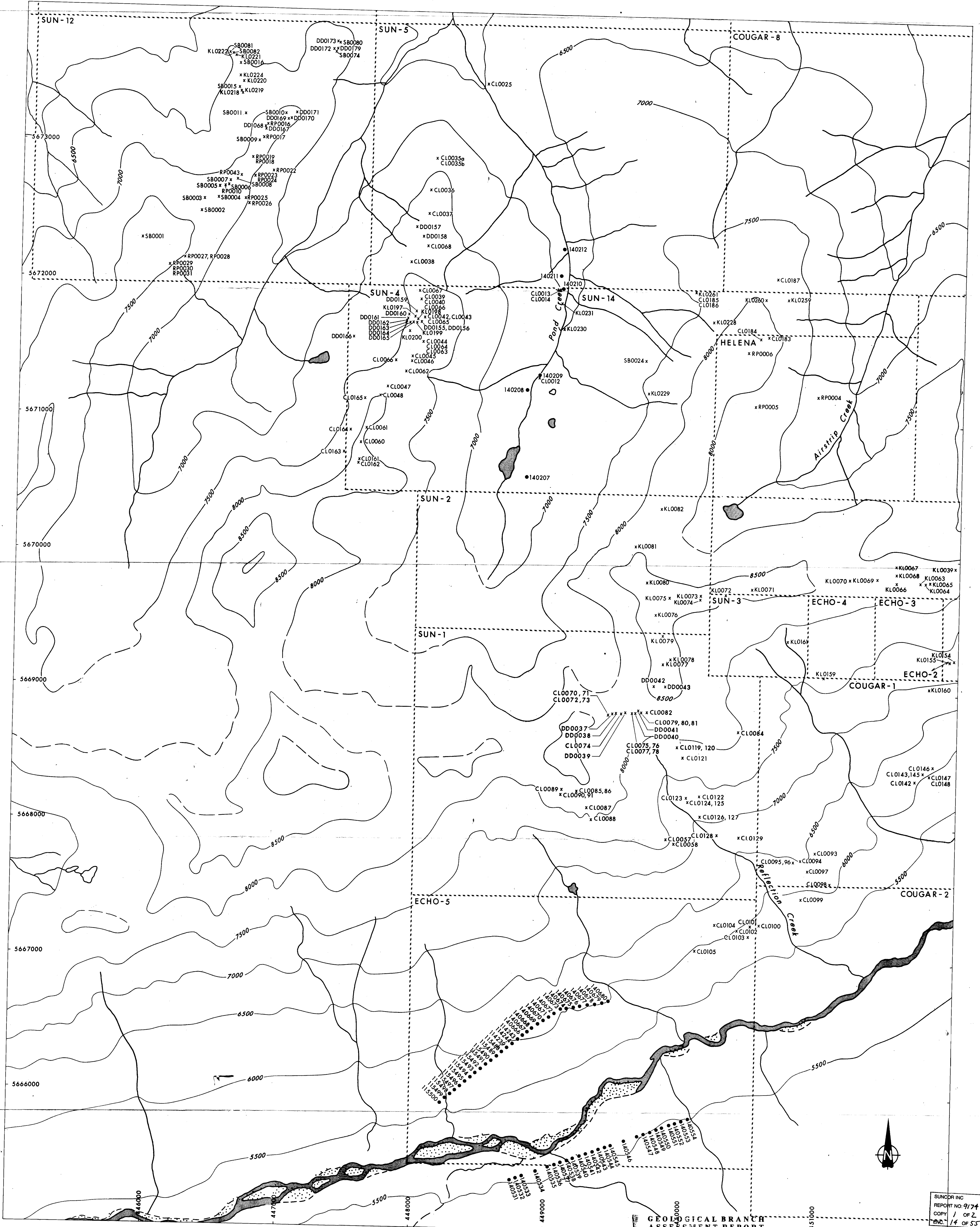
10,774
 part 4 of 4

Suncor Inc. Resources Group COAL AND MINERALS DEPARTMENT

RCAF PEAK AREA
 SUN-1, GEOLOGY
 TCHAIKAZAN RIVER PROJECT
 TASEKO LAKE AREA, B.C.

DATE: May, 1982 SCALE: 1:10,000 N.T.S. 920/4 DRAWING No. 82-202-B

SUNCOR INC. REPORT NO. 9174 COPY 1 OF 2 ENC. 3 OF 5 8/73



LEGEND
 x Rock Sample
 • Soil Sample

10,774
 part 4 of 4

METRES 400 200 0 200 400 600 800 1000

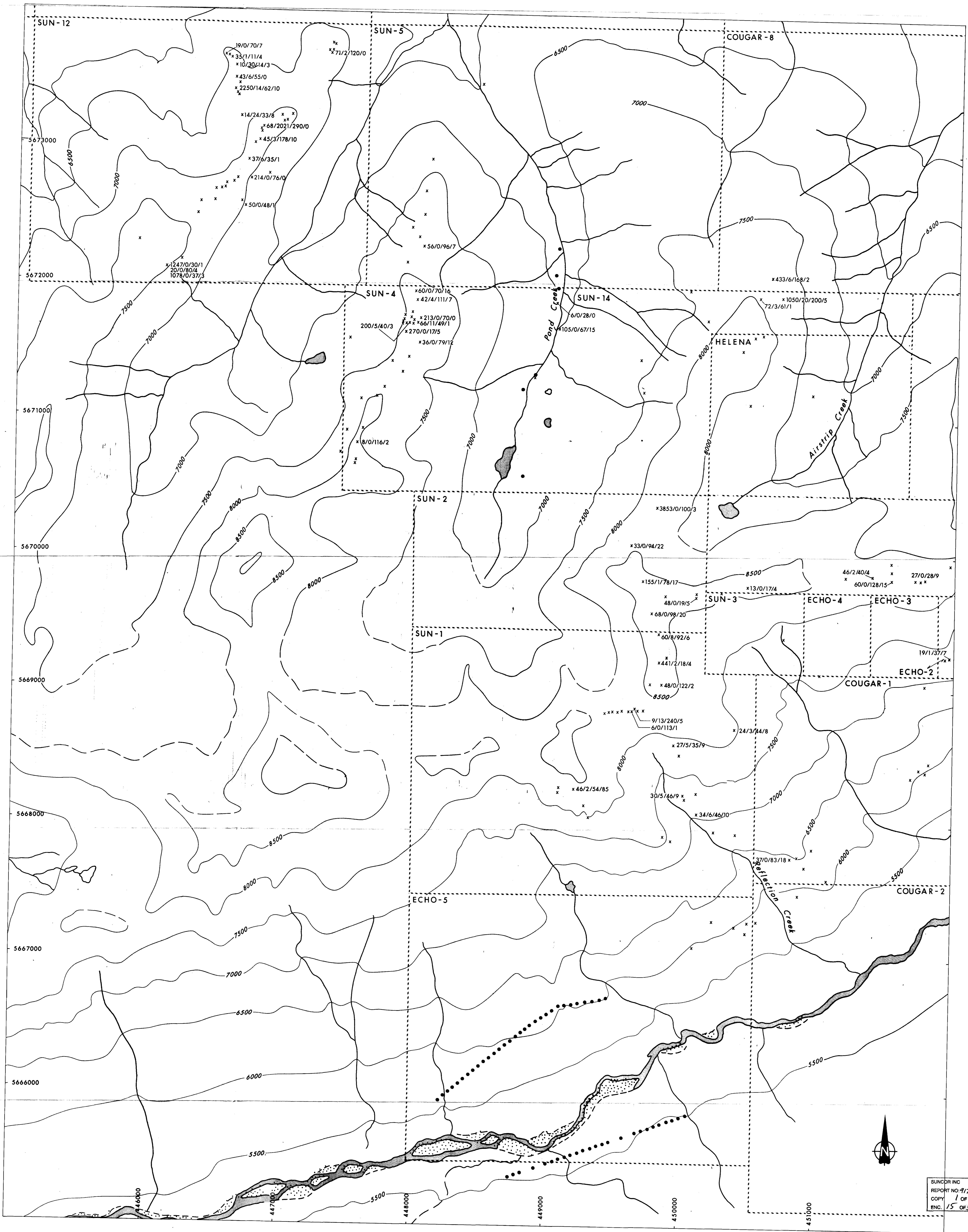
Suncor Inc. Resources Group COAL AND MINERALS DEPARTMENT

RCAF PEAK AREA
 ROCK & SOIL GEOCHEMISTRY
 SAMPLE LOCATIONS
 TCHAIKAZAN RIVER PROJECT
 TASEKO LAKE AREA, B.C.

DATE: May, 1982 SCALE: 1:10,000 N.T.S. 920/4 DRAWING No. 82-203

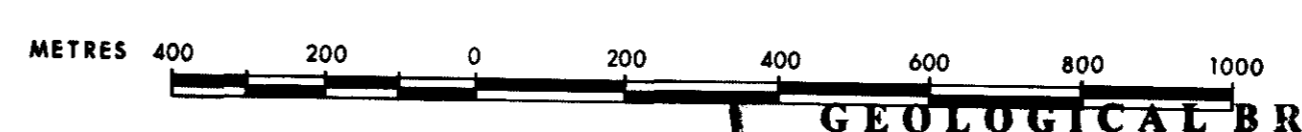
SUNCOR INC.
 REPORT NO. 9774
 COPY 1 OF 2
 SHEET 14 OF 55

GEOLOGICAL BRANCH
 ASSESSMENT REPORT



SUNCOR INC
 REPORT NO: 9774
 COPY 1 OF 2
 ENC. 15 OF 15

LEGEND
 x Rock Sample
 • Soil Sample
 (Refer to Dwg. No. 82-271-D)
 Cu/Pb/Zn/Ni - Geochemistry Results
 (all in ppm)

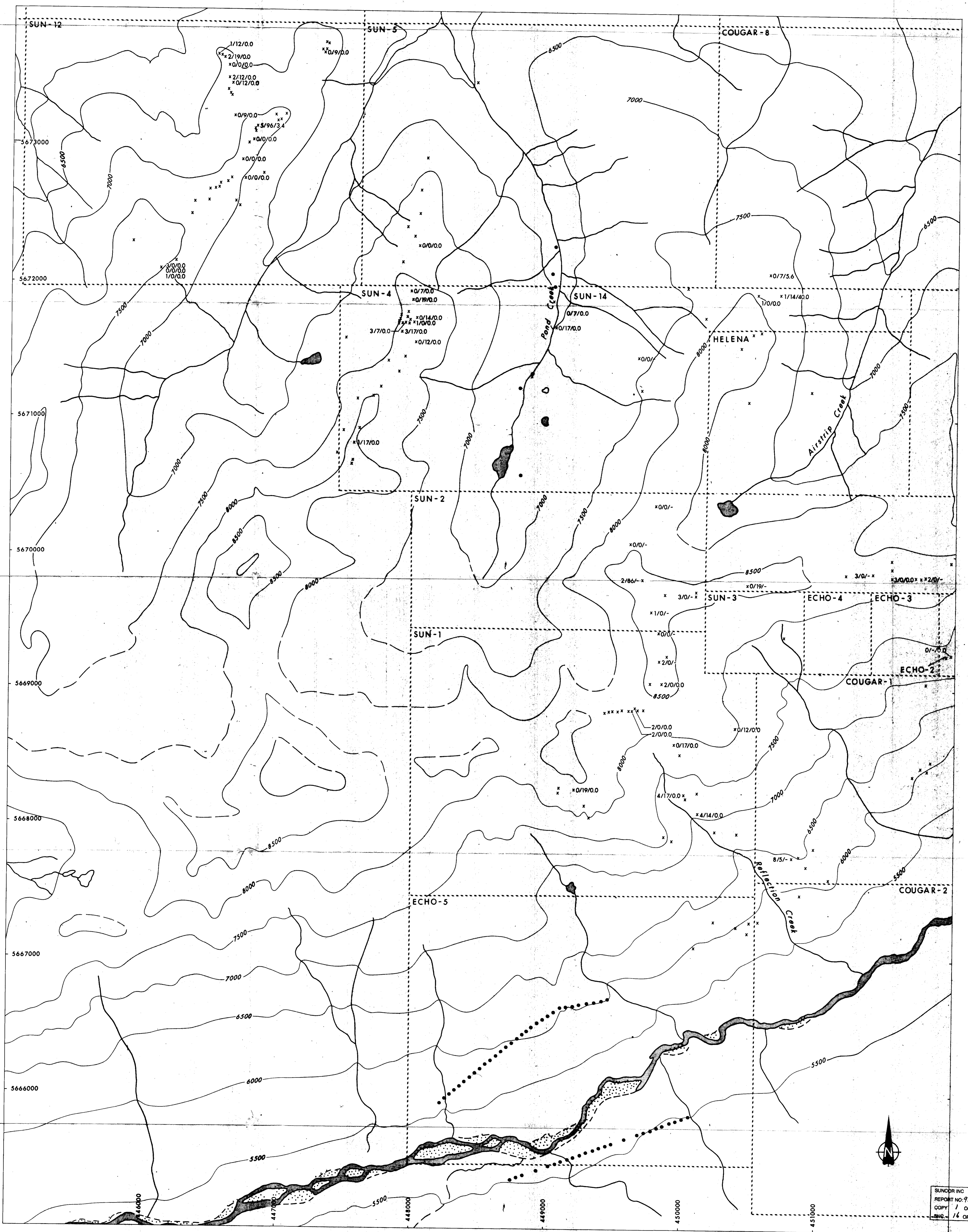


part 4 of 4

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

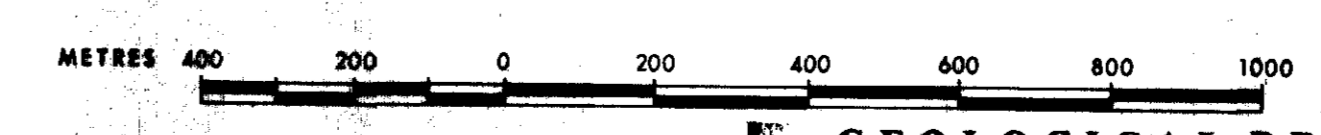
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Suncor Inc. Resources Group		COAL AND MINERALS DEPARTMENT	
RCAF PEAK AREA ROCK GEOCHEMISTRY COPPER, LEAD, ZINC & NICKEL TCHAIKAZAN RIVER PROJECT TASEKO LAKE AREA, B.C.			
DATE May, 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-271-A



LEGEND
 x Rock Sample
 • Soil Sample
 (Refer to Dwg. No. 82-271-C)
 Mo/Au/Ag - Geochemistry Results
 (Mo & Ag in ppm, Au in ppb)

part 4 of 4

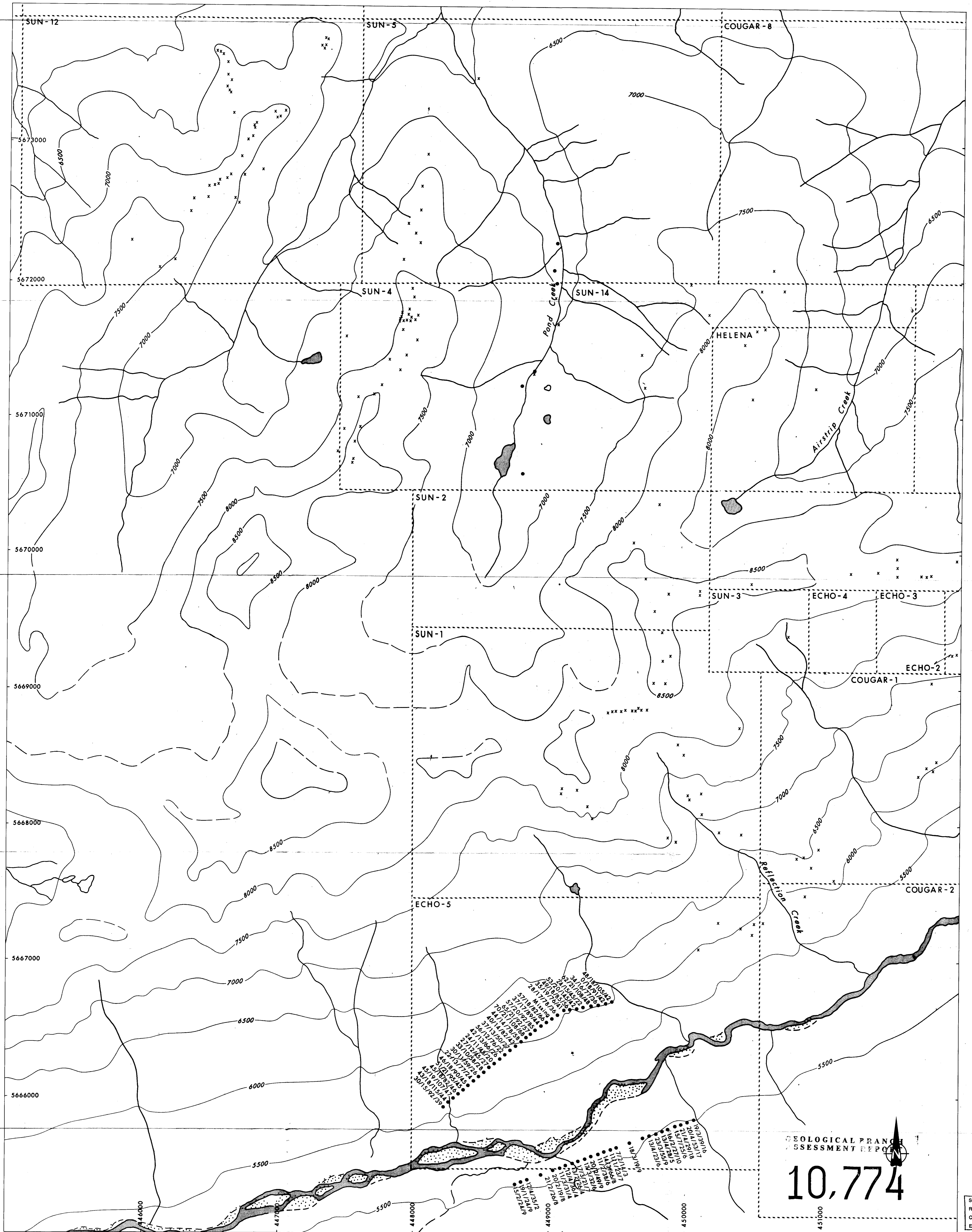


GEOLOGICAL BRANCH
 ASSESSMENT REPORT

10,774

		COAL AND MINERALS DEPARTMENT	
RCAF PEAK AREA ROCK GEOCHEMISTRY MOLYBDENUM, GOLD & SILVER TCHAIKAZAN RIVER PROJECT TASEKO LAKE AREA, B.C.			
DATE May, 1982	SCALE 1:10,000	NTS 920/4	DRAWING No. 82-271-B

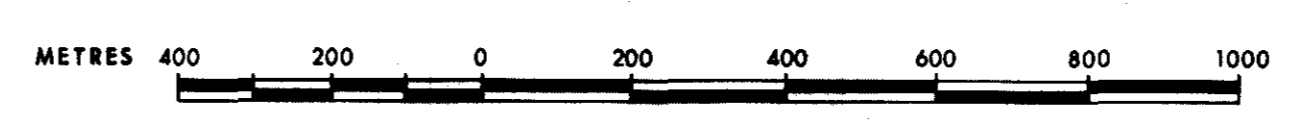
SUNDR INC
 REPORT NO: 9174
 COPY 1 OF 2
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GEOLOGICAL FRANCH
ASSESSMENT REPORT
10,774

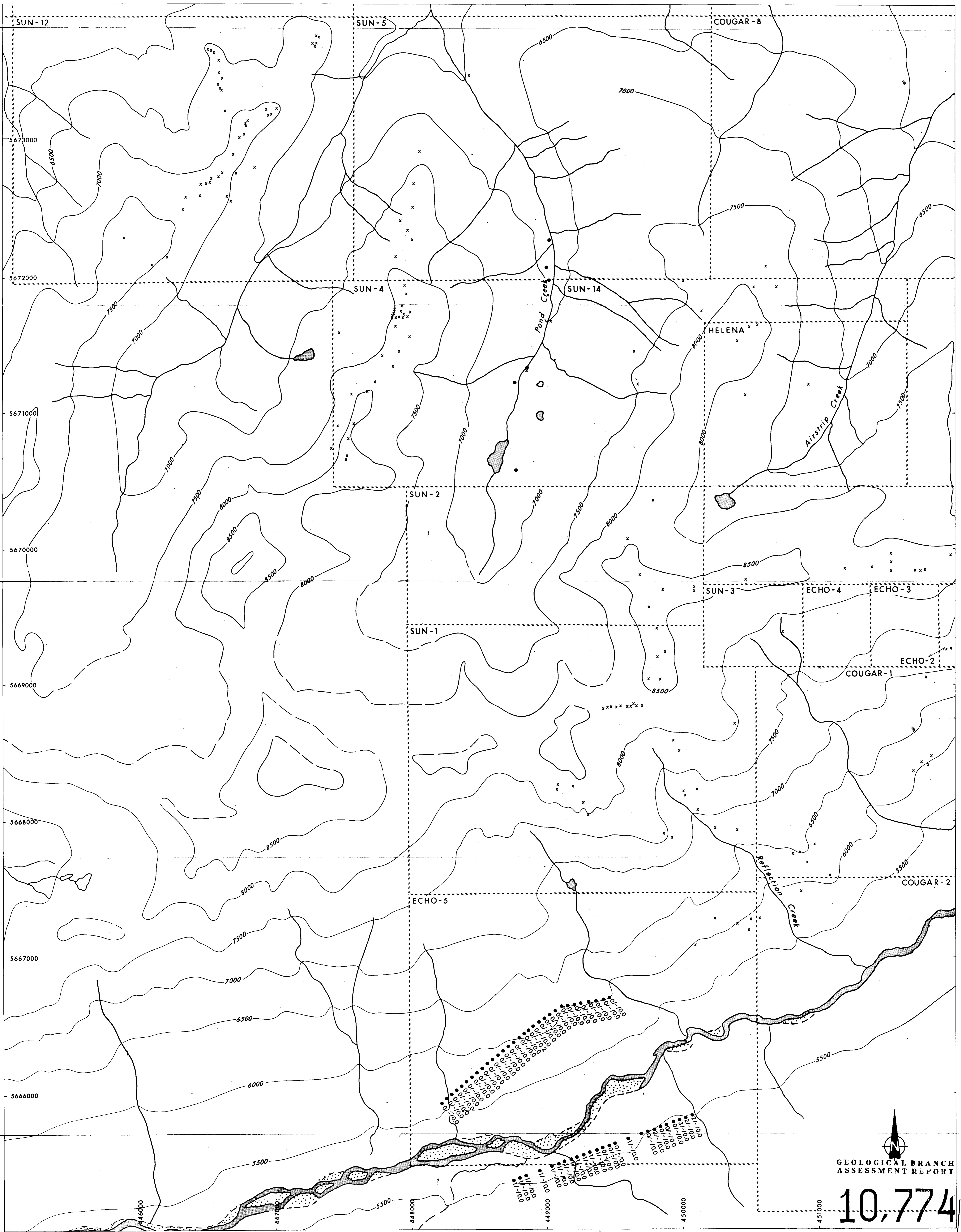
SUNCOR INC.
REPORT NO: 9174
COPY 1 OF 2
ENC. 17 OF 55

LEGEND
x Rock Sample (Refer to Dwg. No. 82-271-A)
• Soil Sample
Cu/Pb/Zn/Ni - Geochemistry Results (all in ppm)



part 4 of 4

Suncor Inc. Resources Group		COAL AND MINERALS DEPARTMENT	
RCAF PEAK AREA SOIL GEOCHEMISTRY COPPER, LEAD, ZINC & NICKEL TCHAIKAZAN RIVER PROJECT TASEKO LAKE AREA, B.C.			
DATE May, 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-271-D



GEOLOGICAL BRANCH
ASSESSMENT REPORT

10,774

SUNCOR INC
REPORT NO. 9174
COPY 1 OF 2
ENC. 18 OF

LEGEND

- x Rock Sample (Refer to Dwg. No. 82-271-B)
- o Soil Sample
- Mo/Au/Ag - Geochemistry Results (Mo & Ag in ppm, Au in ppb)

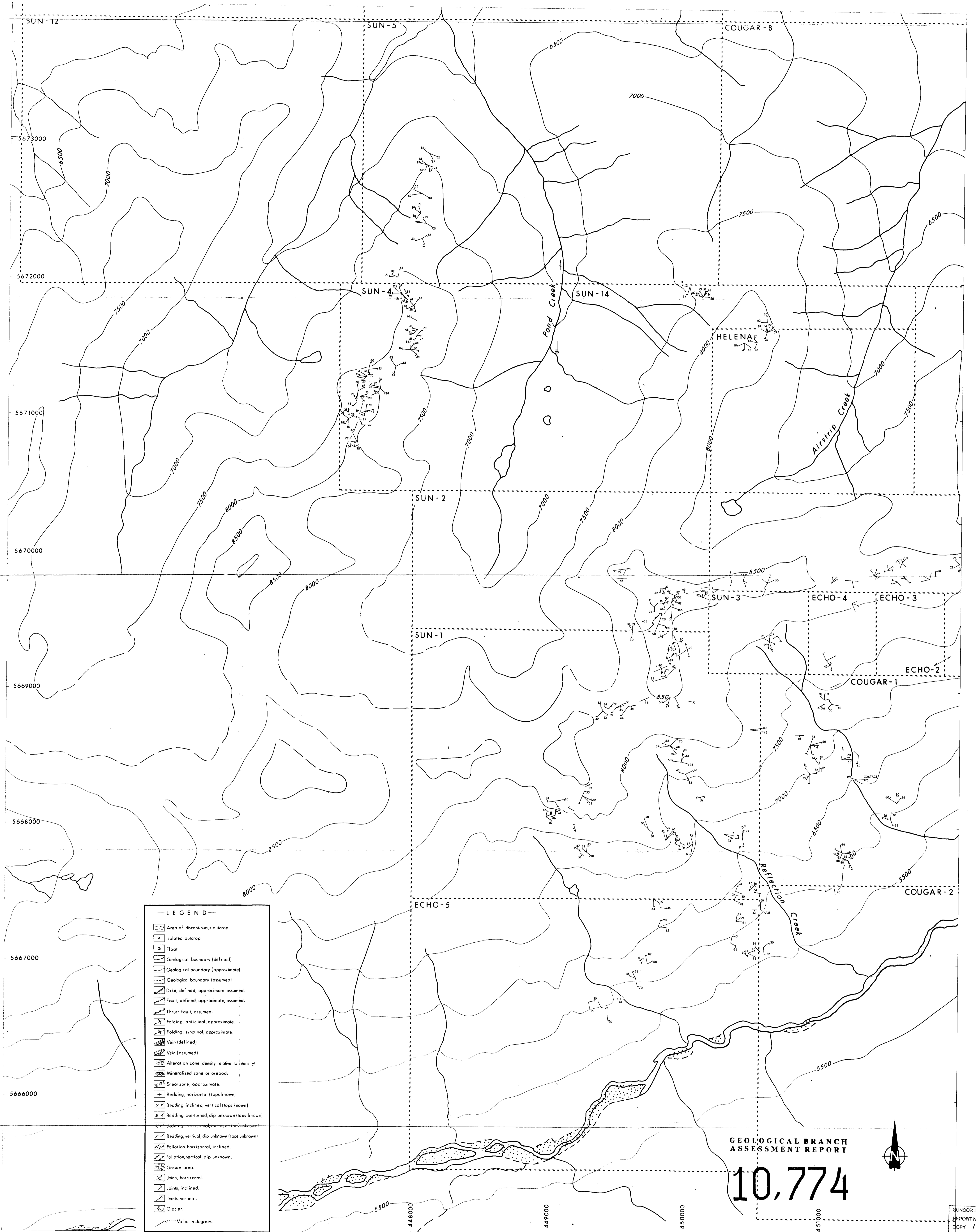


Suncor Inc. Resources Group
COAL AND MINERALS DEPARTMENT

part 4 of 4

RCAF PEAK AREA
SOIL GEOCHEMISTRY
MOLYBDENUM, GOLD & SILVER
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

DATE May, 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-271-C
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- LEGEND —
- Area of discontinuous outcrop
 - Isolated outcrop
 - Floor
 - Geological boundary (defined)
 - Geological boundary (approximate)
 - Geological boundary (assumed)
 - Dike, defined, approximate, assumed
 - Fault, defined, approximate, assumed
 - Thrust fault, assumed
 - Folding, anticlinal, approximate
 - Folding, synclinal, approximate
 - Vein (defined)
 - Vein (assumed)
 - Alteration zone (density relative to intensity)
 - Mineralized zone or orebody
 - Shear zone, approximate
 - Bedding, horizontal (top known)
 - Bedding, inclined, vertical (top known)
 - Bedding, overturned, dip unknown (top known)
 - Bedding, horizontal, dip unknown (top known)
 - Bedding, vertical, dip unknown (top known)
 - Foliation, horizontal, inclined
 - Foliation, vertical, dip unknown
 - Gossian area
 - Joint, horizontal
 - Joint, inclined
 - Joint, vertical
 - Glacier
 - Value in degrees

GEOLOGICAL BRANCH
ASSESSMENT REPORT

10,774

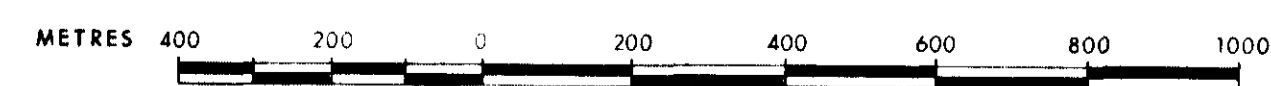
SUNCOR INC.
REPORT NO. 9179
COPY 1 OF 2
ENC. 19 OF 55

part 4 of Suncor

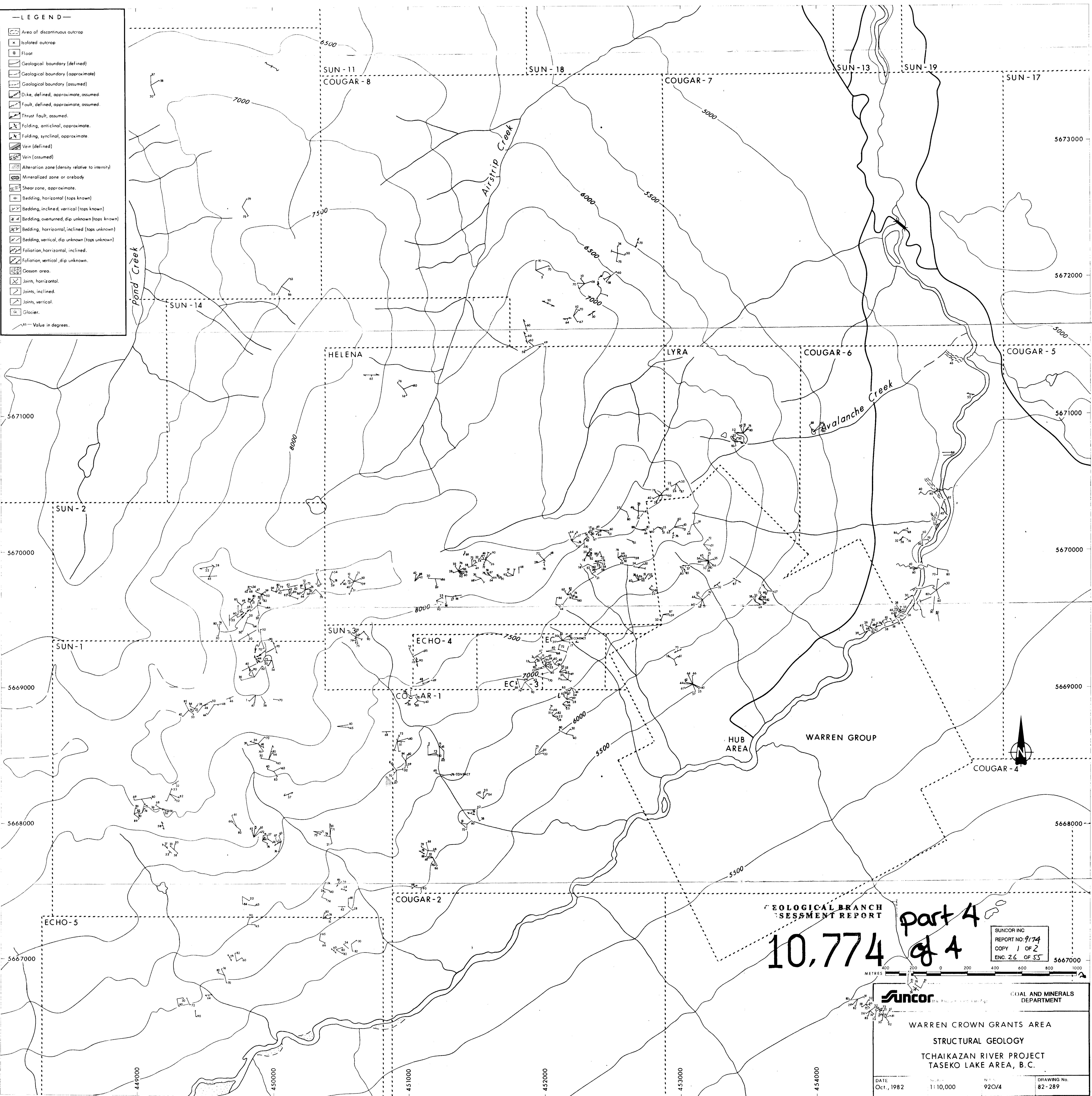
COAL AND MINERALS
DEPARTMENT

RCAF PEAK AREA
STRUCTURAL GEOLOGY
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

DATE May, 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING NO. 82-290
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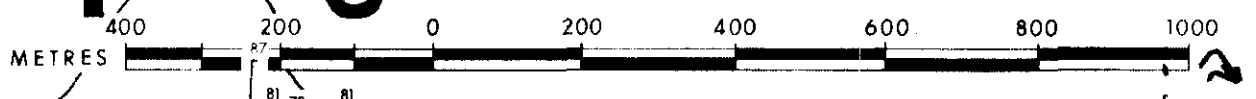
- LEGEND —
- Area of discontinuous outcrop
 - Isolated outcrop
 - Flat
 - Geological boundary (defined)
 - Geological boundary (approximate)
 - Geological boundary (assumed)
 - Dike, defined, approximate, assumed
 - Fault, defined, approximate, assumed
 - Thrust fault, assumed
 - Folding, anticlinal, approximate
 - Folding, synclinal, approximate
 - Vein (defined)
 - Vein (assumed)
 - Alteration zone (density relative to intensity)
 - Mineralized zone or orebody
 - Shear zone, approximate
 - Bedding, horizontal (tops known)
 - Bedding, inclined, vertical (tops known)
 - Bedding, overturned, dip unknown (tops known)
 - Bedding, horizontal, inclined (tops unknown)
 - Bedding, vertical, dip unknown (tops unknown)
 - Foliation, horizontal, inclined
 - Foliation, vertical, dip unknown
 - Gossan area
 - Joints, horizontal
 - Joints, inclined
 - Joints, vertical
 - Glacier
 - Value in degrees.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

10,774 part 4 of 4

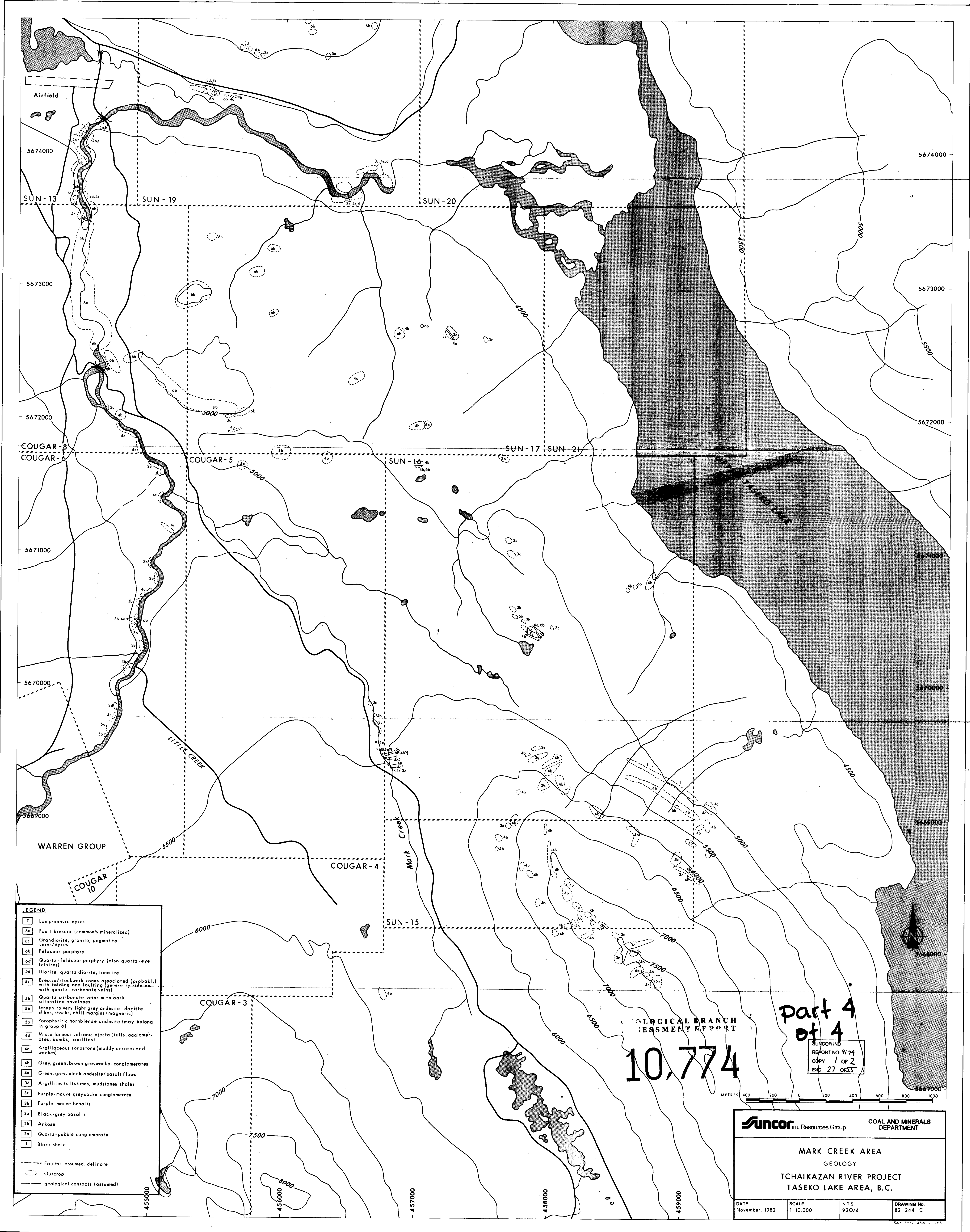
SUNCOR INC
REPORT NO. 9174
COPY 1 OF 2
ENC. 26 OF 55



Suncor COAL AND MINERALS DEPARTMENT

WARREN CROWN GRANTS AREA
STRUCTURAL GEOLOGY
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

DATE	SCALE	PROJECT	DRAWING No.
Oct., 1982	1:10,000	920/4	82-289



- LEGEND**
- 7 Lamprophyre dykes
 - 6a Fault breccia (commonly mineralized)
 - 4c Grandiorite, granite, pegmatite veins/dykes
 - 6b Feldspar porphyry
 - 6a Quartz-feldspar porphyry (also quartz-eye felsites)
 - 3d Diorite, quartz diorite, tonalite
 - 3c Breccia/stockwork zones associated (probably) with folding and faulting (generally, zoned with quartz-carbonate veins)
 - 5b Quartz-carbonate veins with dark alteration envelopes
 - 5b Green to very light grey andesite-dackite dikes, stocks, chill margins (magnetic)
 - 5a Paraphyritic hornblende andesite (may belong in group 6)
 - 4d Miscellaneous volcanic ejecta (tuffs, agglomerates, bombs, lapillies)
 - 4c Argillaceous sandstone (muddy arkoses and wackes)
 - 4h Grey, green, brown greywacke-conglomerates
 - 4a Green, grey, black andesite/basalt flows
 - 3d Argillites (siltstones, mudstones, shales)
 - 3c Purple-mauve greywacke conglomerate
 - 3b Purple-mauve basalts
 - 3a Black-grey basalts
 - 2h Arkose
 - 2a Quartz-pebble conglomerate
 - 1 Black shale
- Faults: assumed, definite
 ○ Outcrop
 --- geological contacts (assumed)

GEOLOGICAL BRANCH
 ASSESSMENT REPORT
10,774

part 4
 of 4

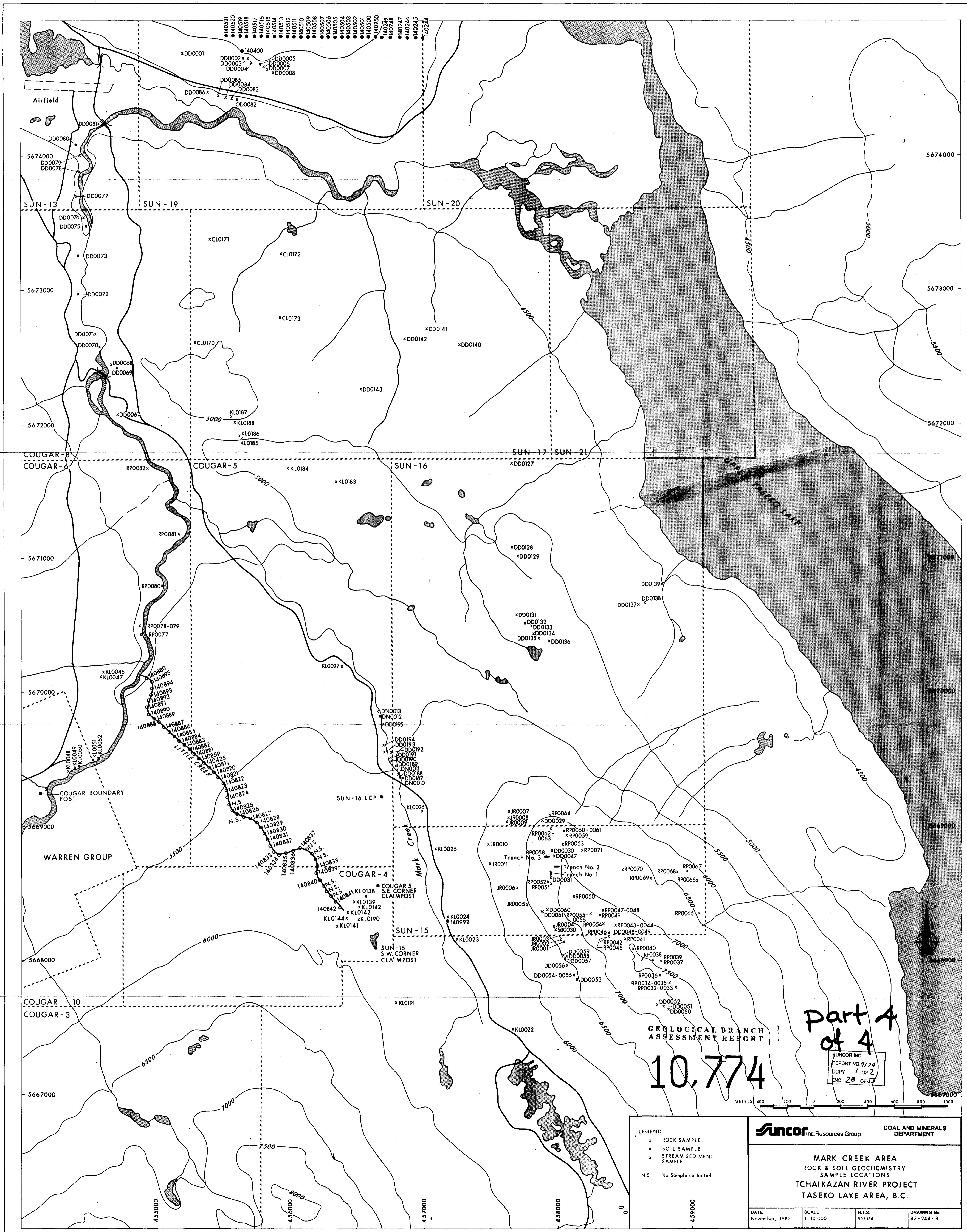
SUNCOR INC.
 REPORT NO. 9174
 COPY 1 OF 2
 ENC. 27 OF 33

METRES 400 200 0 200 400 600 800 1000

Suncor inc. Resources Group COAL AND MINERALS DEPARTMENT

MARK CREEK AREA
 GEOLOGY
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

DATE November, 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-244-C
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Part 4
of 4

GEOLOGICAL BRANCH
ASSESSMENT REPORT

10,774

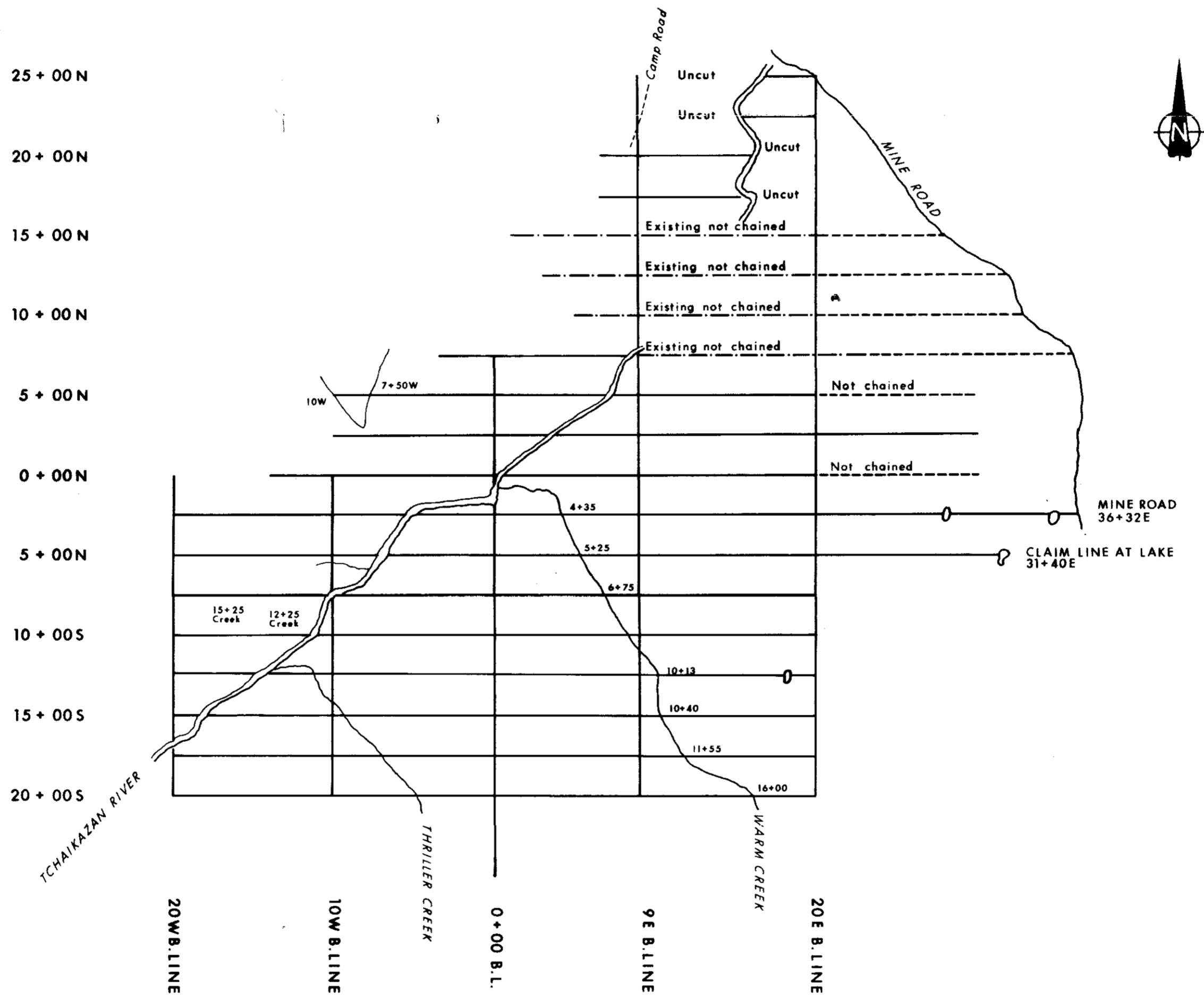
SUNCOR INC
REPORT NO. 9/24
COPY 1 OF 2
ENC. 28 OF 37

- LEGEND
- x ROCK SAMPLE
 - SOIL SAMPLE
 - o STREAM SEDIMENT SAMPLE
 - N.S. No Sample collected

Suncor inc. Resources Group
COAL AND MINERALS DEPARTMENT

MARK CREEK AREA
ROCK & SOIL GEOCHEMISTRY
SAMPLE LOCATIONS
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

DATE November, 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-244-B
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GEOLOGICAL BRANCH
ASSESSMENT REPORT

10,774

part A of A

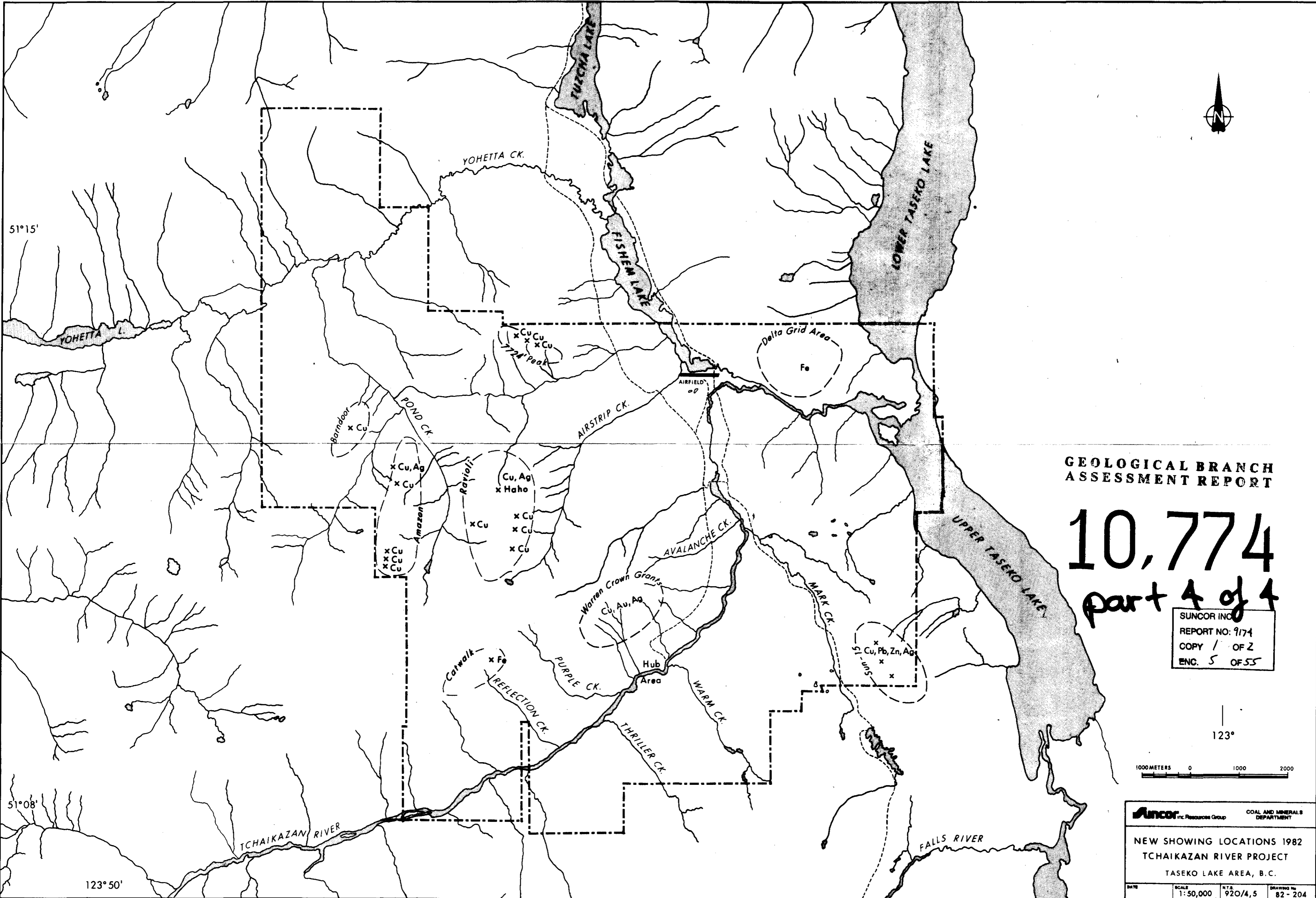
LEGEND:

- 1981 CUT LINE AND CHAINED - INCLUDES REFRESHED AND RECHAINED LINES
- - - - PREVIOUSLY CUT, NOT RECHAINED
- - - - NEWLY CUT, NOT CHAINED

SUNCOR INC
REPORT NO: 9174
COPY 1 OF 2
ENC. 4 OF 55

Metres 1000 0 1000 2000

Suncor Inc. Resources Group		COAL AND MINERALS DEPARTMENT	
NEW GEOPHYSICS GRID TCHAIKAZAN RIVER PROJECT TASEKO LAKE AREA, B. C.			
DATE Oct., 1981	SCALE 1:25,000	M.T.S. 920/4	DRAWING No. 82-106



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

10,774
part 4 of 4

SUNCOR INC.
REPORT NO: 9174
COPY 1 OF 2
ENC. 5 OF 55

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Suncor The Resources Group COAL AND MINERALS DEPARTMENT

NEW SHOWING LOCATIONS 1982
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

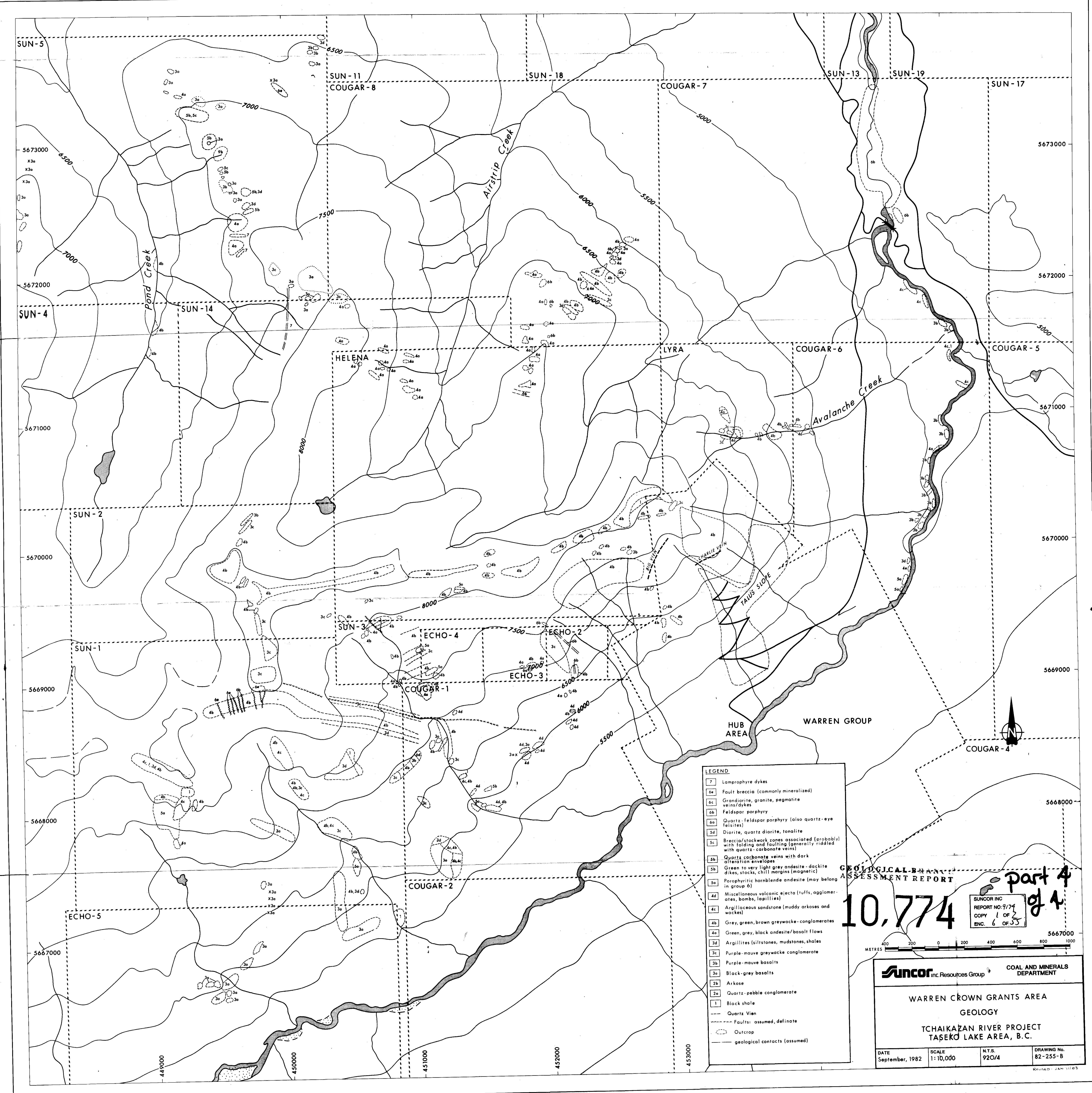
DATE	SCALE	NTS	DRAWING NO.
	1:50,000	920/4,5	82-204

IRON MAIDEN®
U.S.A. DESIGN PATENT 4139248 1979
CANADIAN IND. DESIGN REG. NO. 42524
CANADIAN PATENT 1065729 1979



RD 1977

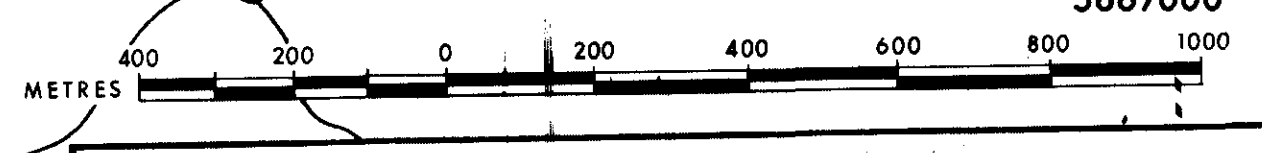
IRON MAIDEN® SYSTEMS LTD. CALGARY, ALBERTA, CANADA



LEGEND

- 7 Lamprophyre dykes
- 6a Fault breccia (commonly mineralized)
- 6c Grandiorite, granite, pegmatite veins/dykes
- 6b Feldspar porphyry
- 5a Quartz - feldspar porphyry (also quartz-eye felsites)
- 5d Diorite, quartz diorite, tonalite
- 5c Breccia/stockwork zones associated (probably) with folding and faulting (generally riddled with quartz-carbonate veins)
- 5b Quartz carbonate veins with dark alteration envelopes
- 5a Green to very light grey andesite - dacite dikes, stocks, chill margins (magnetic)
- 5a Porphyritic hornblende andesite (may belong in group 6)
- 4d Miscellaneous volcanic ejecta (tuffs, agglomerates, bombs, lapillies)
- 4c Argillaceous sandstone (muddy arkoses and wackes)
- 4b Grey, green, brown greywacke - conglomerates
- 4a Green, grey, black andesite/basalt flows
- 3d Argillites (siltstones, mudstones, shales)
- 3c Purple-mauve greywacke conglomerate
- 3b Purple-mauve basalts
- 3a Black-grey basalts
- 2b Arkose
- 2a Quartz-pebble conglomerate
- 1 Black shale
- Quartz vein
- Faults: assumed, definite
- Outcrop
- geological contacts (assumed)

GEOLOGICAL-BASIN ASSESSMENT REPORT
 10,774
 SUNCOR INC REPORT NO: 9774
 COPY 1 OF 2
 ENC. 6 OF 55
 Part 4 of 4



Suncor inc. Resources Group **COAL AND MINERALS DEPARTMENT**

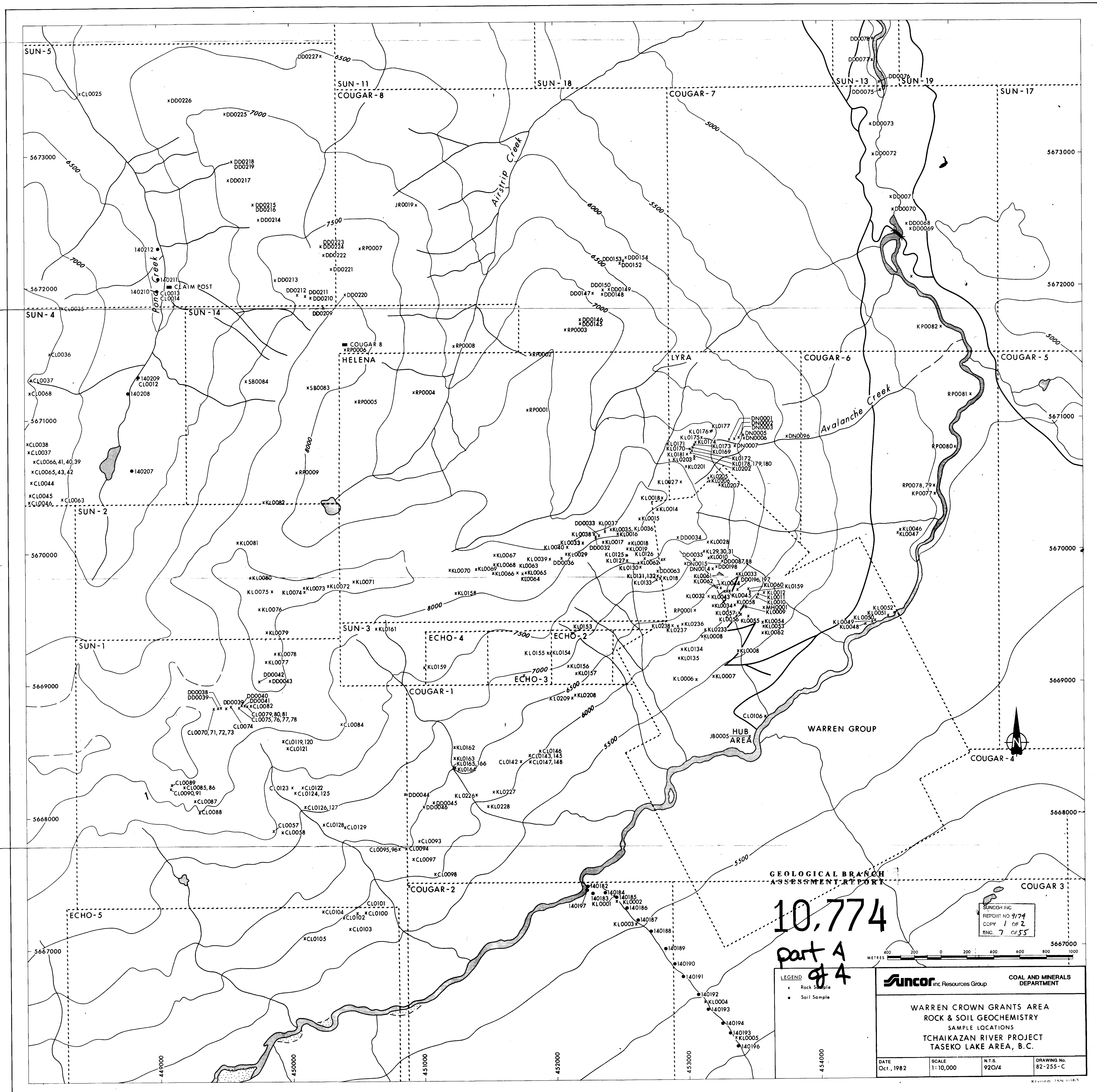
WARREN CROWN GRANTS AREA
GEOLOGY
TCHAIKAZAN RIVER PROJECT
TAŞEKO LAKE AREA, B.C.

DATE: September, 1982 SCALE: 1:10,000 N.T.S.: 920/4 DRAWING No.: 82-255-B

IRON MAIDEN®
 U. S. A. DESIGN PATENT 4139248 1979
 CANADIAN IND. DESIGN REG. NO. 42524
 CANADIAN PATENT 1065729 1979

82-255-C

IRON MAIDEN® SYSTEMS LTD. CALGARY, ALBERTA, CANADA



GEOLOGICAL BRANCH
 ASSESSMENT REPORT

10.774

part A
 of 4

SUNCOR INC.
 REPORT NO. 9774
 COPY 1 OF 2
 ENC. 7 OF 55

Suncor Inc. Resources Group COAL AND MINERALS DEPARTMENT

WARREN CROWN GRANTS AREA
 ROCK & SOIL GEOCHEMISTRY
 SAMPLE LOCATIONS
 TCHAIKAZAN RIVER PROJECT
 TASEKO LAKE AREA, B.C.

DATE Oct., 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-255-C
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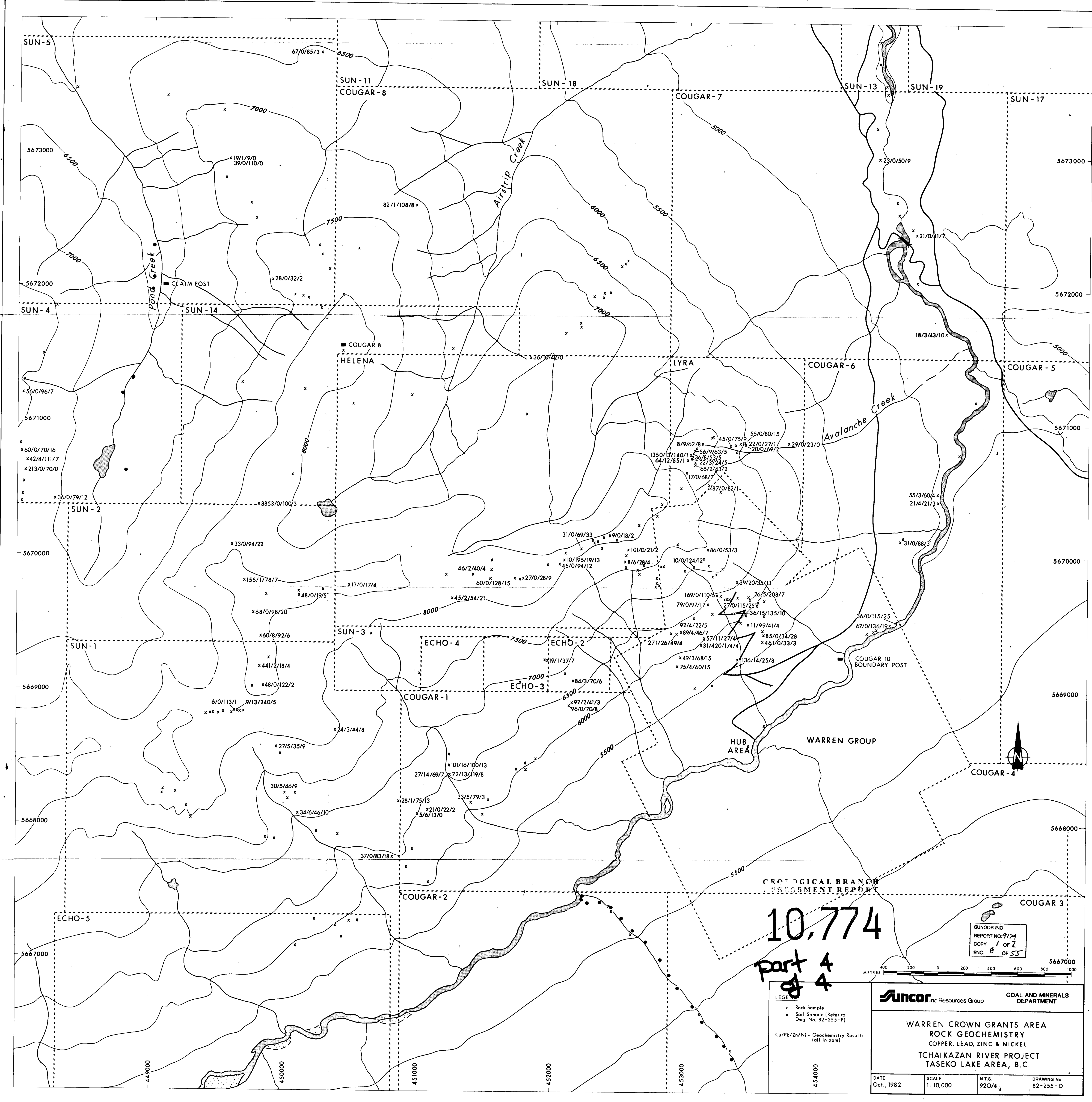
REVISED JAN 1985

IRON MAIDEN*
U. S. A. DESIGN PATENT 4139248 1979
CANADIAN IND. DESIGN REG. NO. 42524
CANADIAN PATENT 1065729 1979

(RD) 1977

IRON MAIDEN* SYSTEMS LTD. CALGARY, ALBERTA, CANADA

IM 42



10,774
part 4
of 4

GEOLOGICAL BRANCH
ASSESSMENT REPORT

SUNCOR INC
REPORT NO. 9174
COPY 1 OF 2
ENC. 8 OF 55

400 200 0 200 400 600 800 1000
METRES

LEGEND
x Rock Sample
• Soil Sample (Refer to Dwg. No. 82-255-F)
Cu/Pb/Zn/Ni - Geochemistry Results (all in ppm)

Suncor Inc. Resources Group COAL AND MINERALS DEPARTMENT

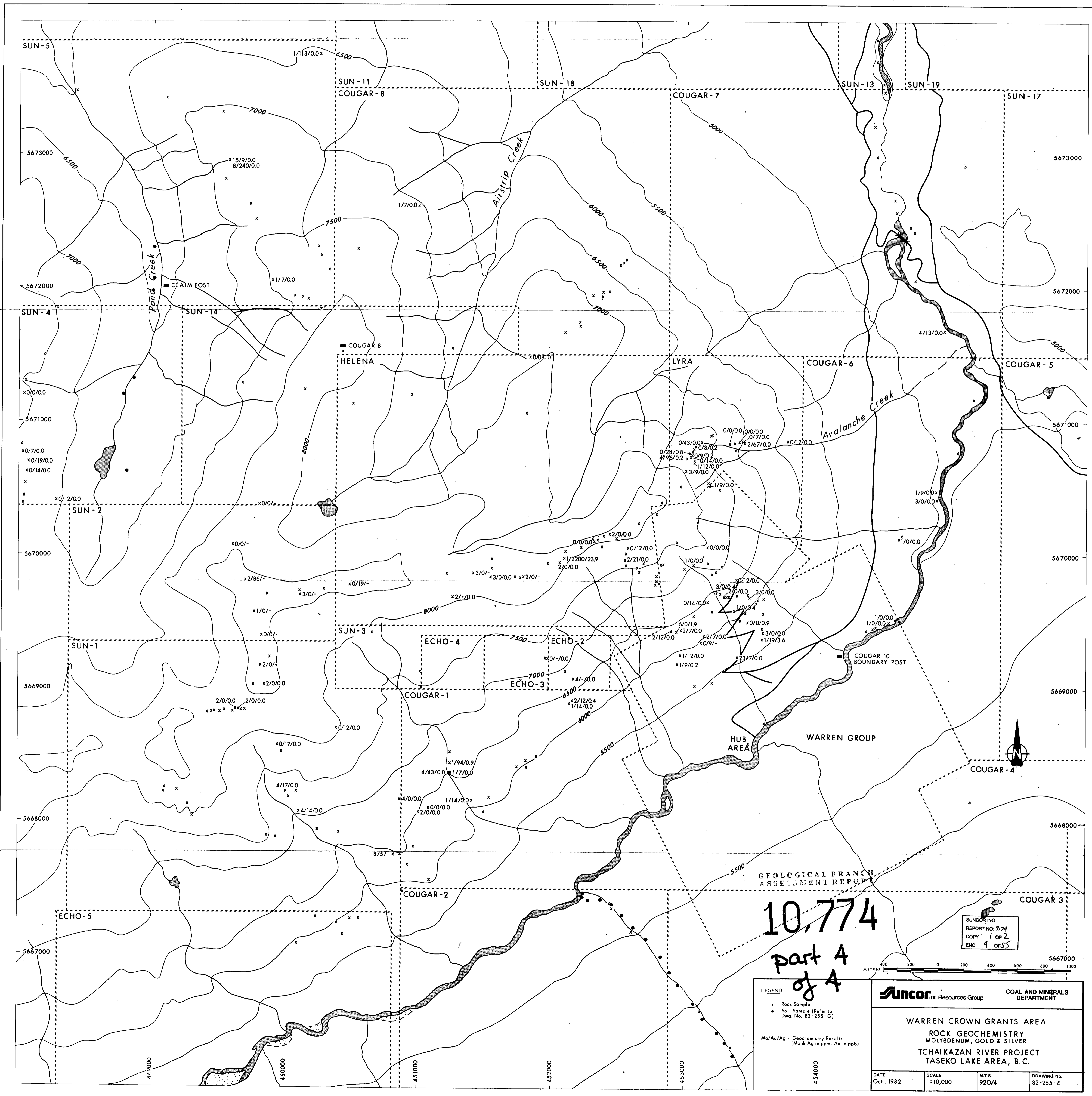
WARREN CROWN GRANTS AREA
ROCK GEOCHEMISTRY
COPPER, LEAD, ZINC & NICKEL
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

DATE Oct., 1982 SCALE 1:10,000 N.T.S. 920/4 DRAWING No. 82-255-D

IRON MAIDEN®
U. S. A. DESIGN PATENT 4139248 1979
CANADIAN IND. DESIGN REG. NO. 42524
CANADIAN PATENT 1065729 1979
RD 1977

IRON MAIDEN® SYSTEMS LTD. CALGARY, ALBERTA, CANADA

IM 42



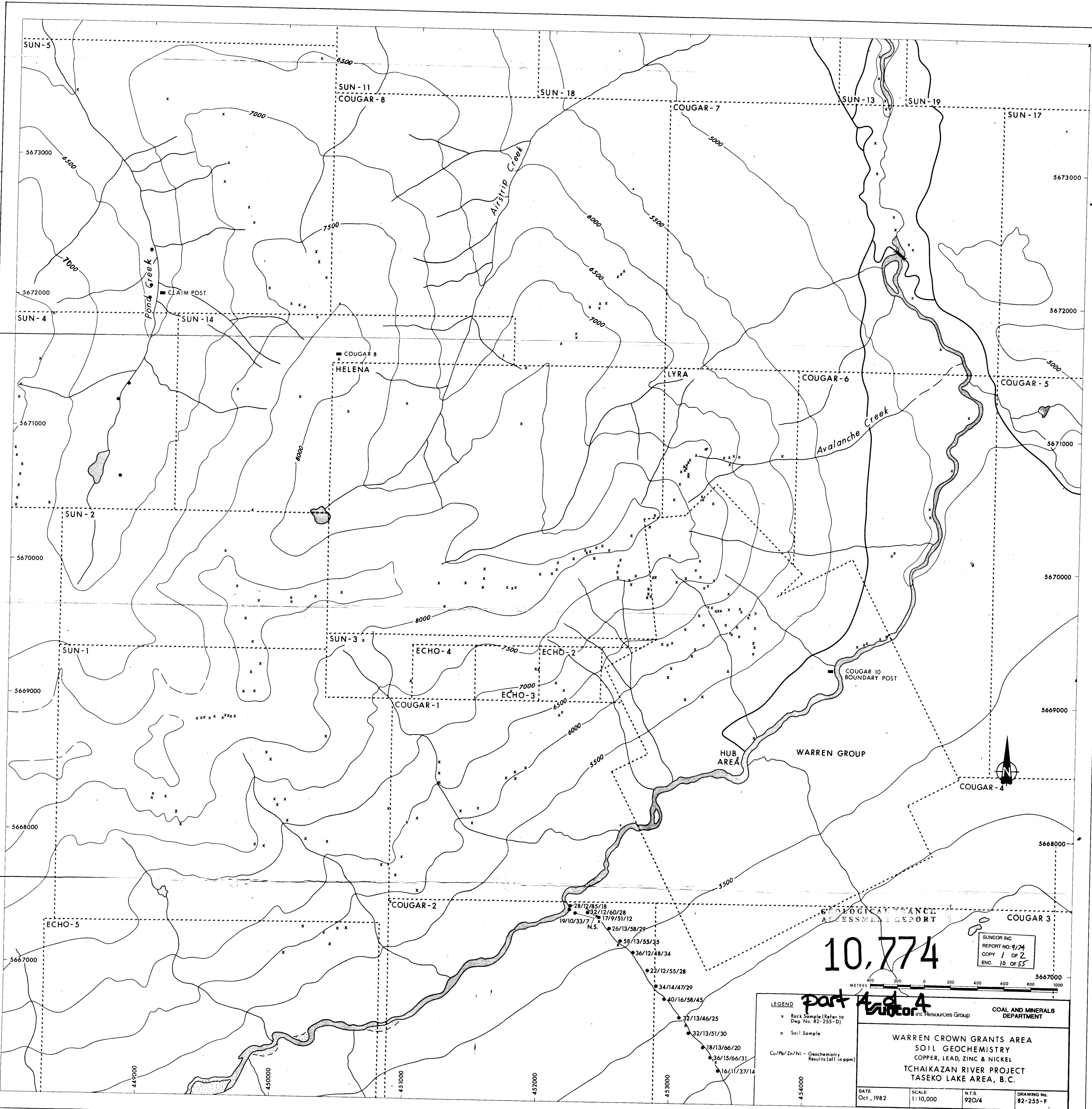
GEOLOGICAL BRANCH
ASSESSMENT REPORT

10,774
part A
of 4

SUNCOR INC
REPORT NO: 7/74
COPY 1 OF 2
ENC. 9 OF 55

LEGEND
x Rock Sample
• Soil Sample (Refer to Dwg. No. 82-255-G)
Mo/Au/Ag - Geochemistry Results (Mo & Ag in ppm, Au in ppb)

Suncor Inc. Resources Group		COAL AND MINERALS DEPARTMENT	
WARREN CROWN GRANTS AREA			
ROCK GEOCHEMISTRY MOLYBDENUM, GOLD & SILVER			
TCHAIKAZAN RIVER PROJECT TASEKO LAKE AREA, B.C.			
DATE Oct., 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-255-E



10,774

GEOLOGICAL ASSOCIATION OF CANADA
ASSESSMENT REPORT

SUNCOR INC
REPORT NO: 9/74
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SCALE 1:10,000 DATE Oct., 1982 N.T.S. 920/4 DRAWING No. 82-255-F

part 4 of 4

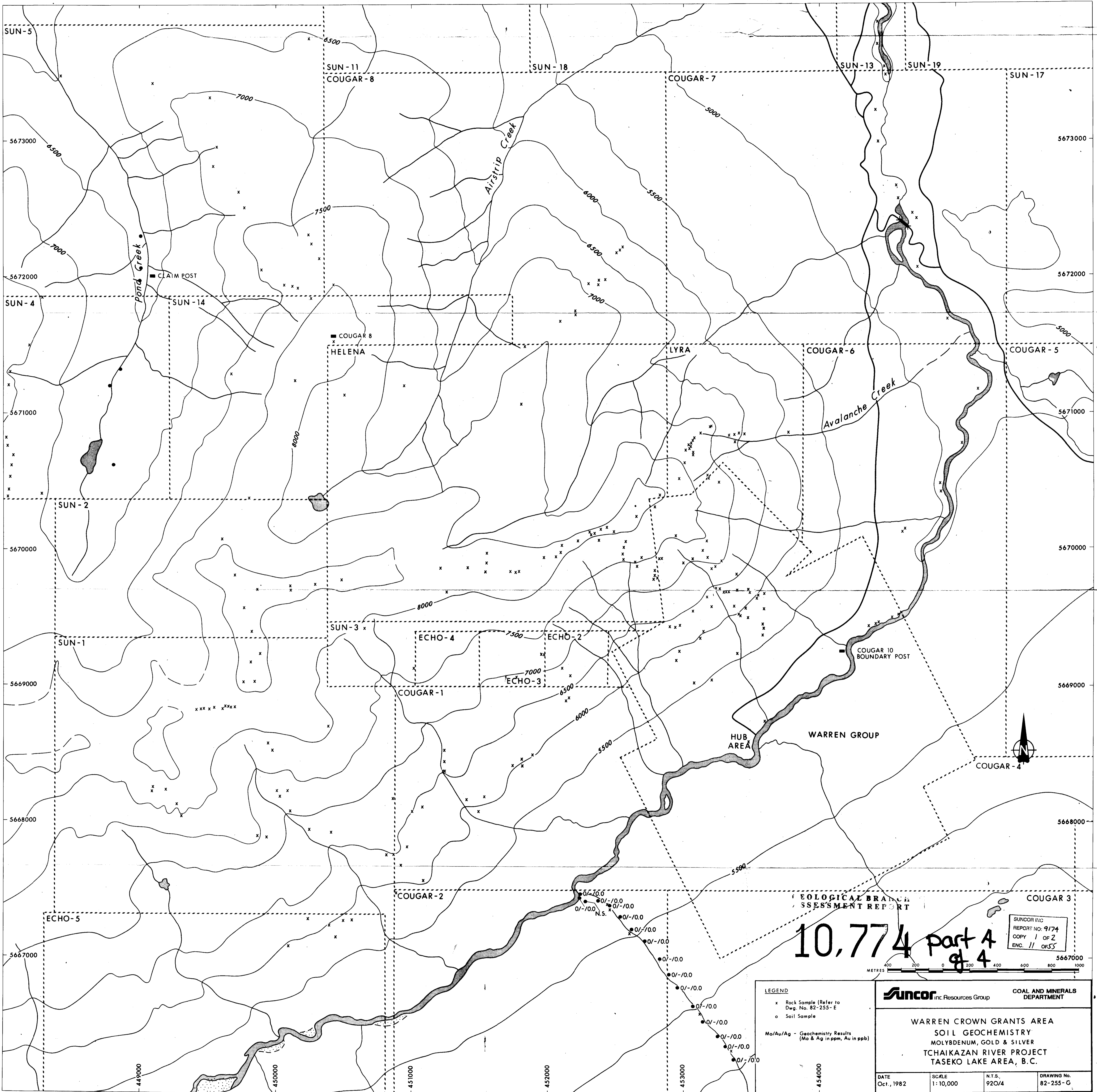
Warren Group

COAL AND MINERALS DEPARTMENT

WARREN CROWN GRANTS AREA
SOIL GEOCHEMISTRY
COPPER, LEAD, ZINC & NICKEL
TCHAIKAZAN RIVER PROJECT
TASEKO LAKE AREA, B.C.

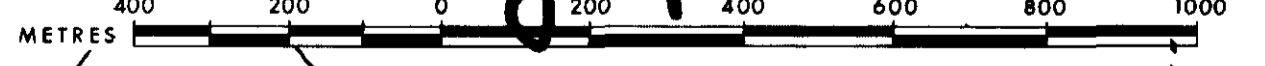
LEGEND
x Rock Sample (Refer to Dwg. No. 82-255-D)
o Soil Sample
Cu/Pb/Zn/Ni - Geochemistry Results (all in ppm)

- 28/12/85/18
- 32/12/60/28
- 19/10/33/7
- 17/9/51/12
- N.S.
- 26/13/58/29
- 55/13/55/35
- 36/12/48/34
- 22/12/55/28
- 34/14/47/29
- 40/16/58/45
- 32/13/46/25
- 32/13/51/30
- 18/13/66/20
- 36/15/66/31
- 16/11/37/14



GEOLOGICAL BRANCH
ASSESSMENT REPORT

10,774 part 4
4



LEGEND
 x Rock Sample (Refer to Dwg. No. 82-255-E)
 o Soil Sample
 Mo/Au/Ag - Geochemistry Results (Mo & Ag in ppm, Au in ppb)

Suncor Inc Resources Group		COAL AND MINERALS DEPARTMENT	
WARREN CROWN GRANTS AREA SOIL GEOCHEMISTRY MOLYBDENUM, GOLD & SILVER TCHAIKAZAN RIVER PROJECT TASEKO LAKE AREA, B.C.			
DATE Oct., 1982	SCALE 1:10,000	N.T.S. 920/4	DRAWING No. 82-255-G

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REPORT NO: 9174
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ENC. 11 OF 55

