

- LEGEND -

QUARTZ STOCKWORK ZONES

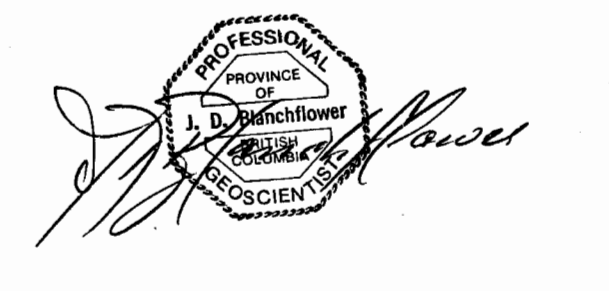
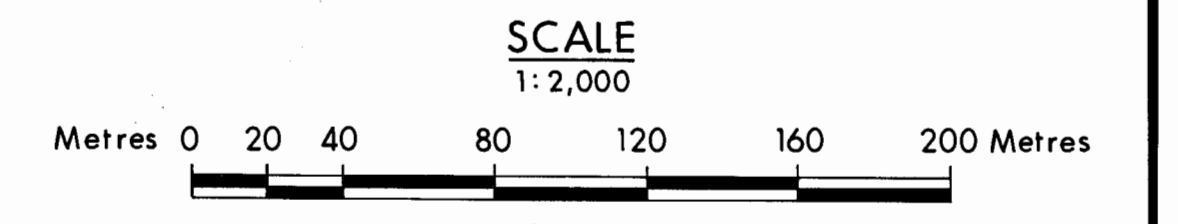
Frequency of Quartz Veining

- V Very Weak - Less than 1 vein per metre
- W Weak - 1 to 12 veins per metre
- M Moderate - 13 to 30 veins per metre
- S Strong - More than 30 veins per metre
- I Intense - Sheeted veining with pervasive silicification

- SYMBOLS -

- Fault (defined, indicated, inferred)
- Quartz Stockwork Zone Boundary

24453

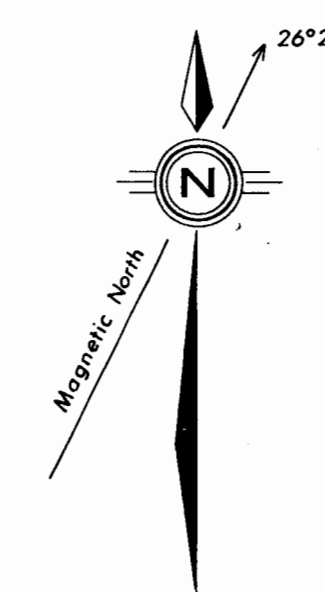
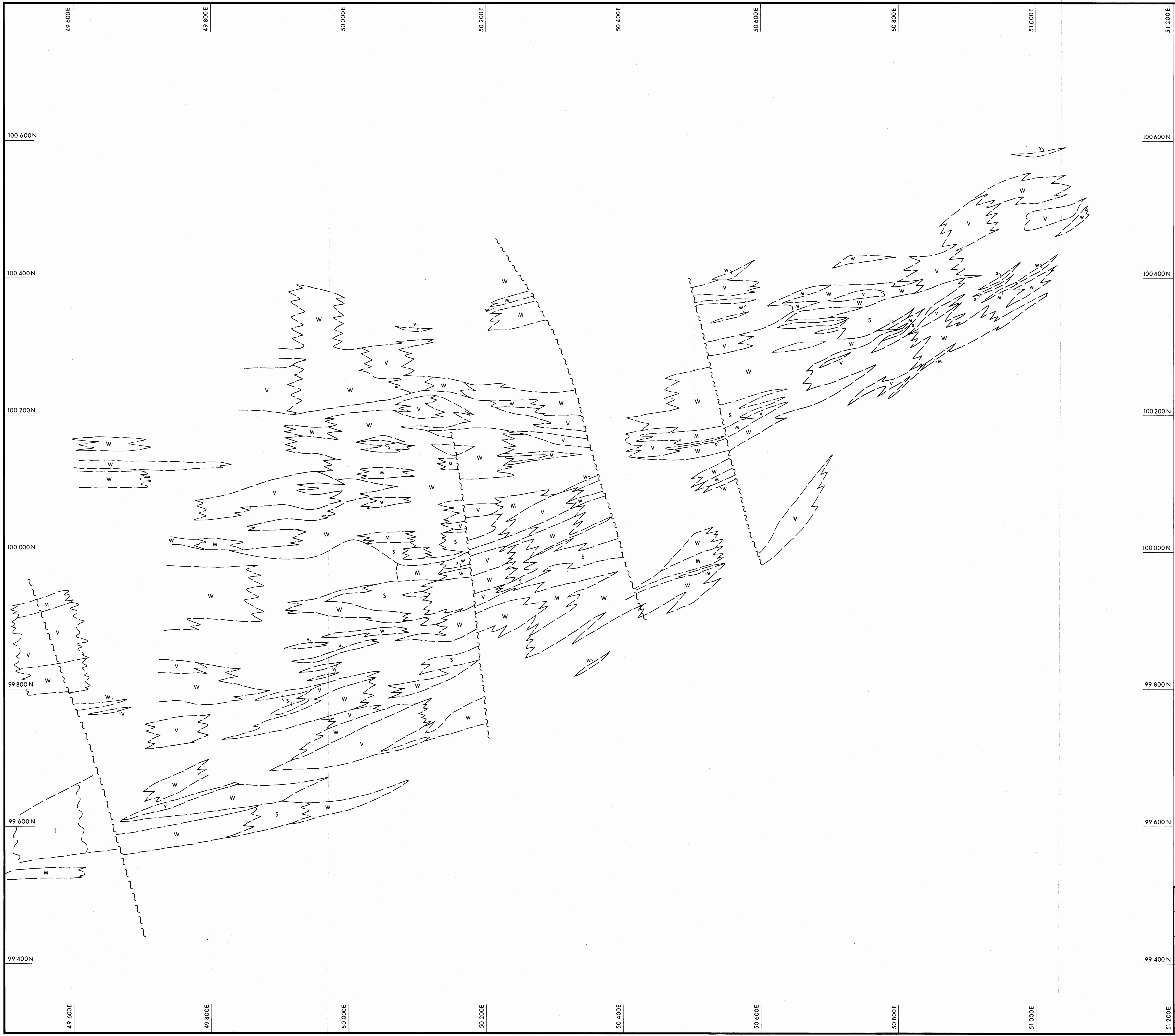


To Accompany Report By J.D. Blanchflower, P. Geo.

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QUARTZ STOCKWORK PLAN
1,500 - METRE LEVEL
WEST-HALF
RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: March / 1996 Scale: 1:2,000 Fig: 84
Drawn by: J.S. Tech. work by: J.D.B./J.D.



- LEGEND -

QUARTZ STOCKWORK ZONES

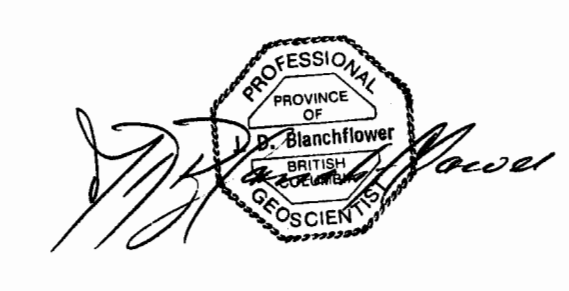
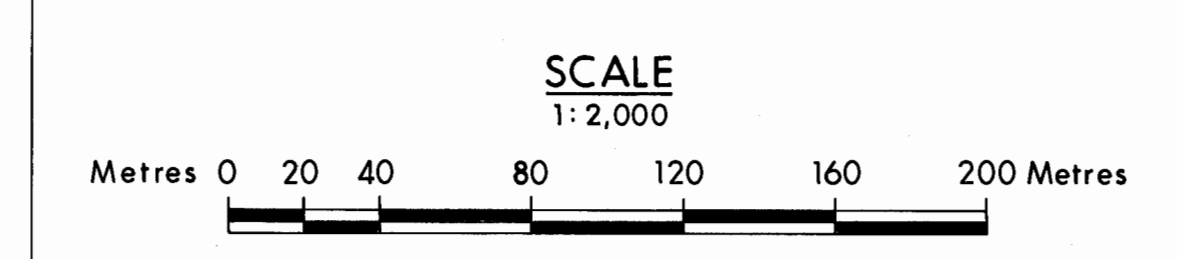
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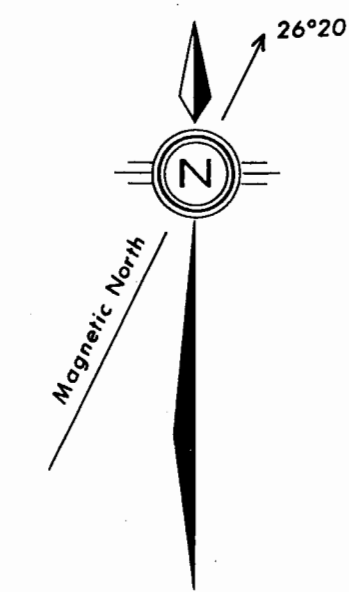
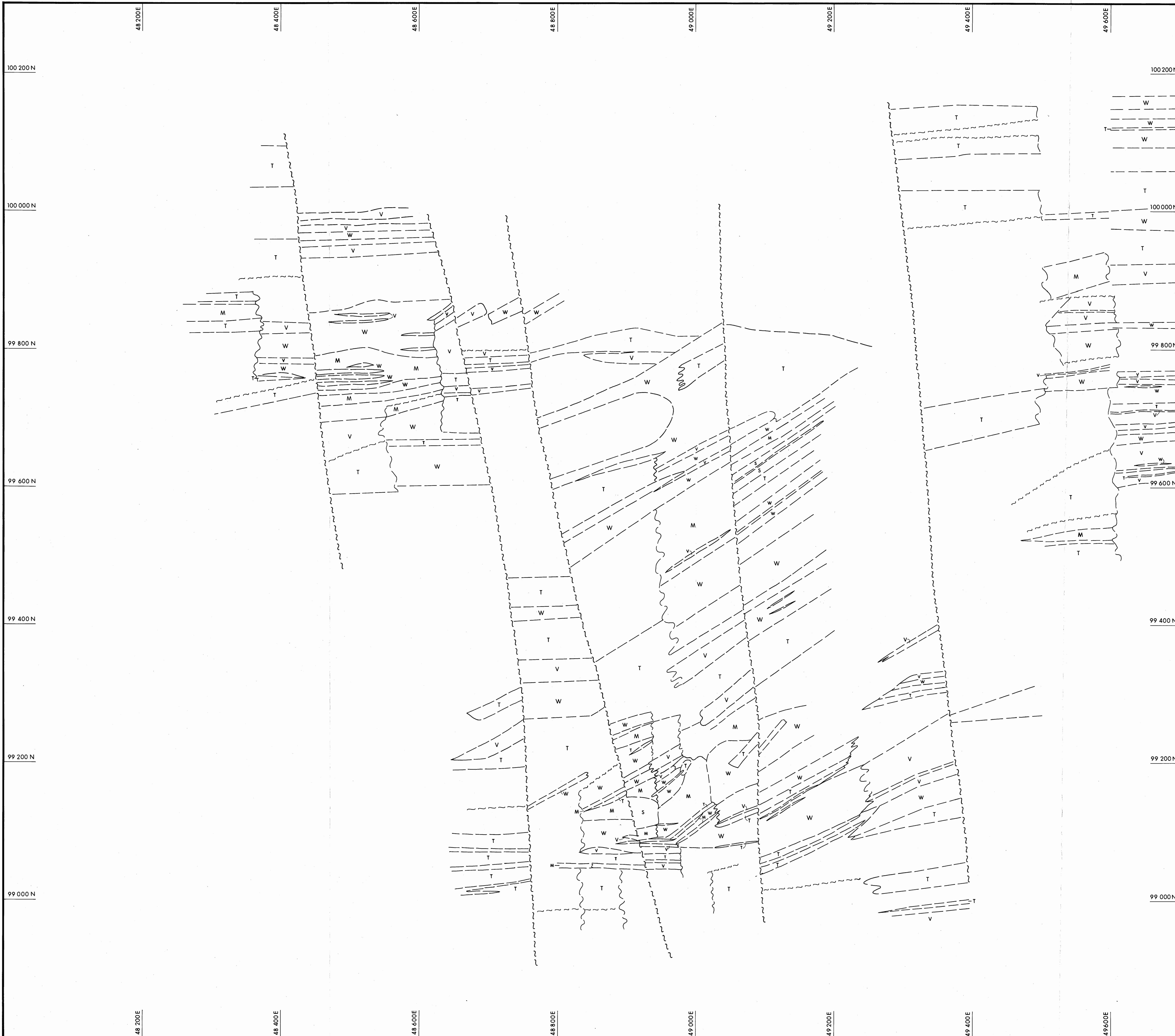
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QUARTZ STOCKWORK PLAN
1,500 - METRE LEVEL
EAST - HALF

RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: March / 1996 Scale: 1:2,000 Fig: 85
Drawn by: J.S. Tech. work by: J.D.B./J.D.



- LEGEND -

QUARTZ STOCKWORK ZONES

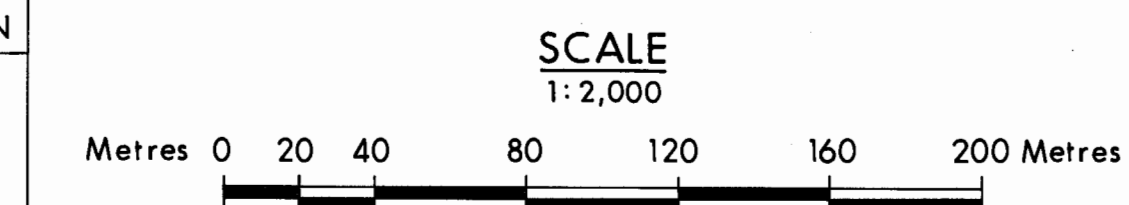
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- Quartz Stockwork Zone Boundary

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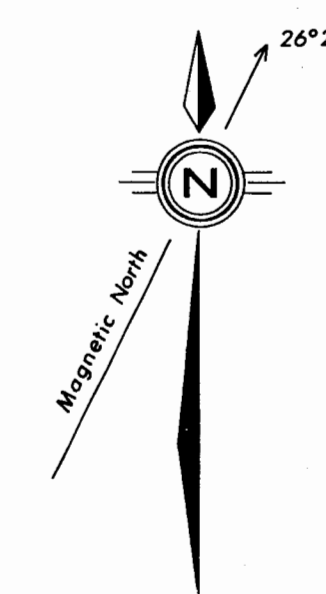
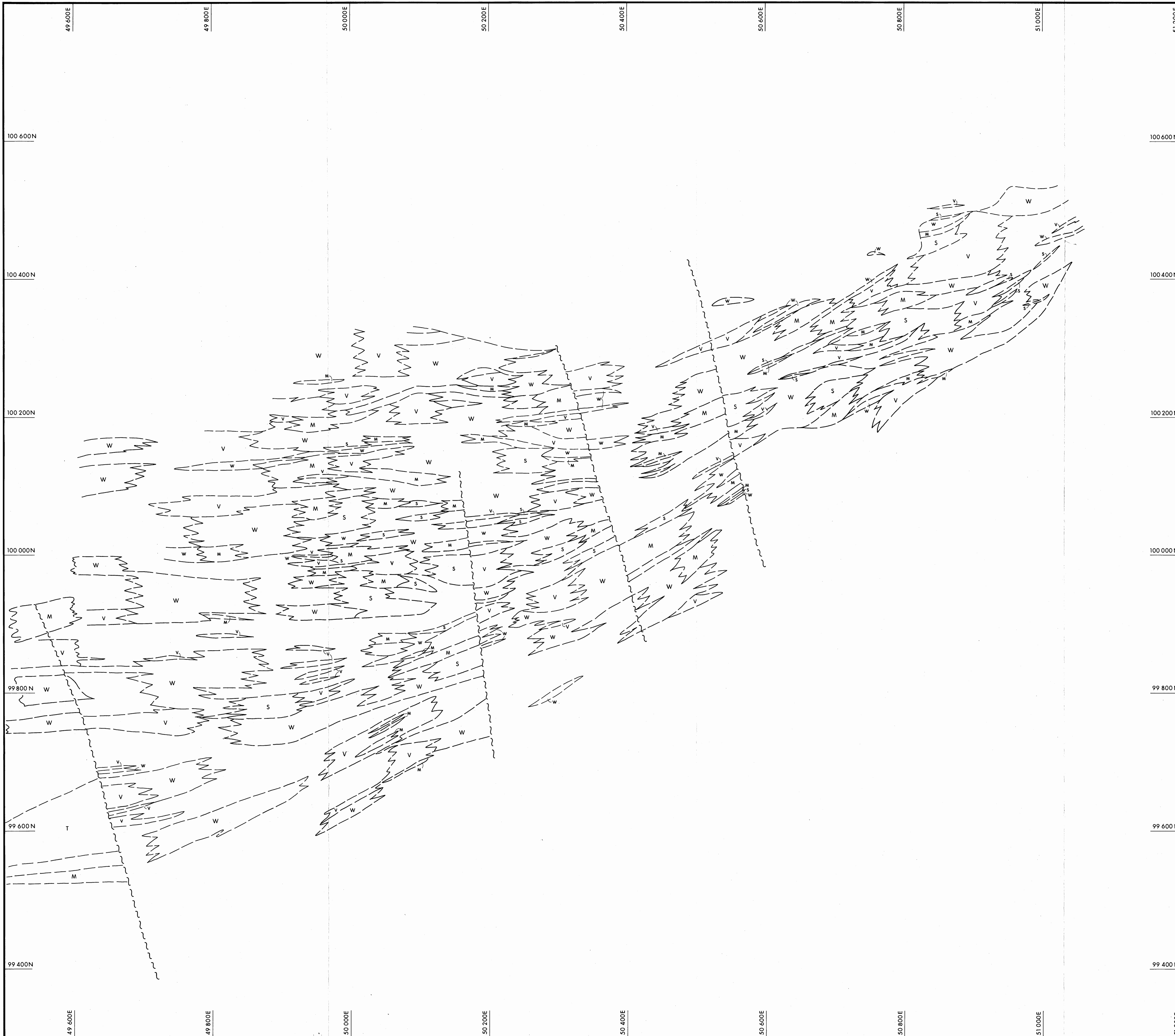
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QUARTZ STOCKWORK PLAN
1,400 - METRE LEVEL
WEST - HALF

RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: March / 1996 Scale: 1:2,000 Fig: 86
Drawn by: J.S. Tech. work by: J.D.S./J.D.



- LEGEND -

QUARTZ STOCKWORK ZONES

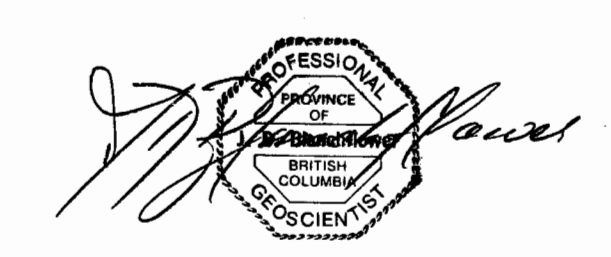
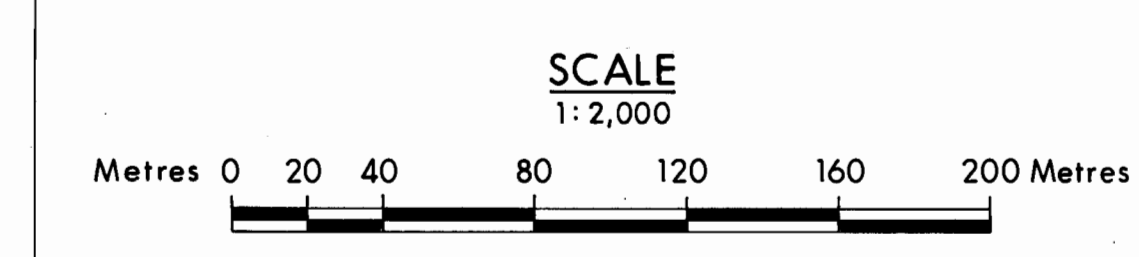
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- Fault (defined, indicated, inferred)
- Quartz Stockwork Zone Boundary

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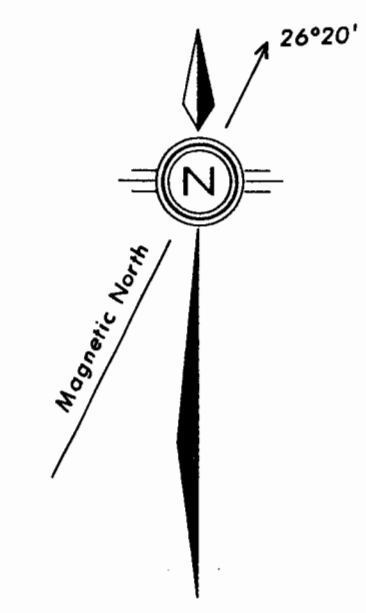
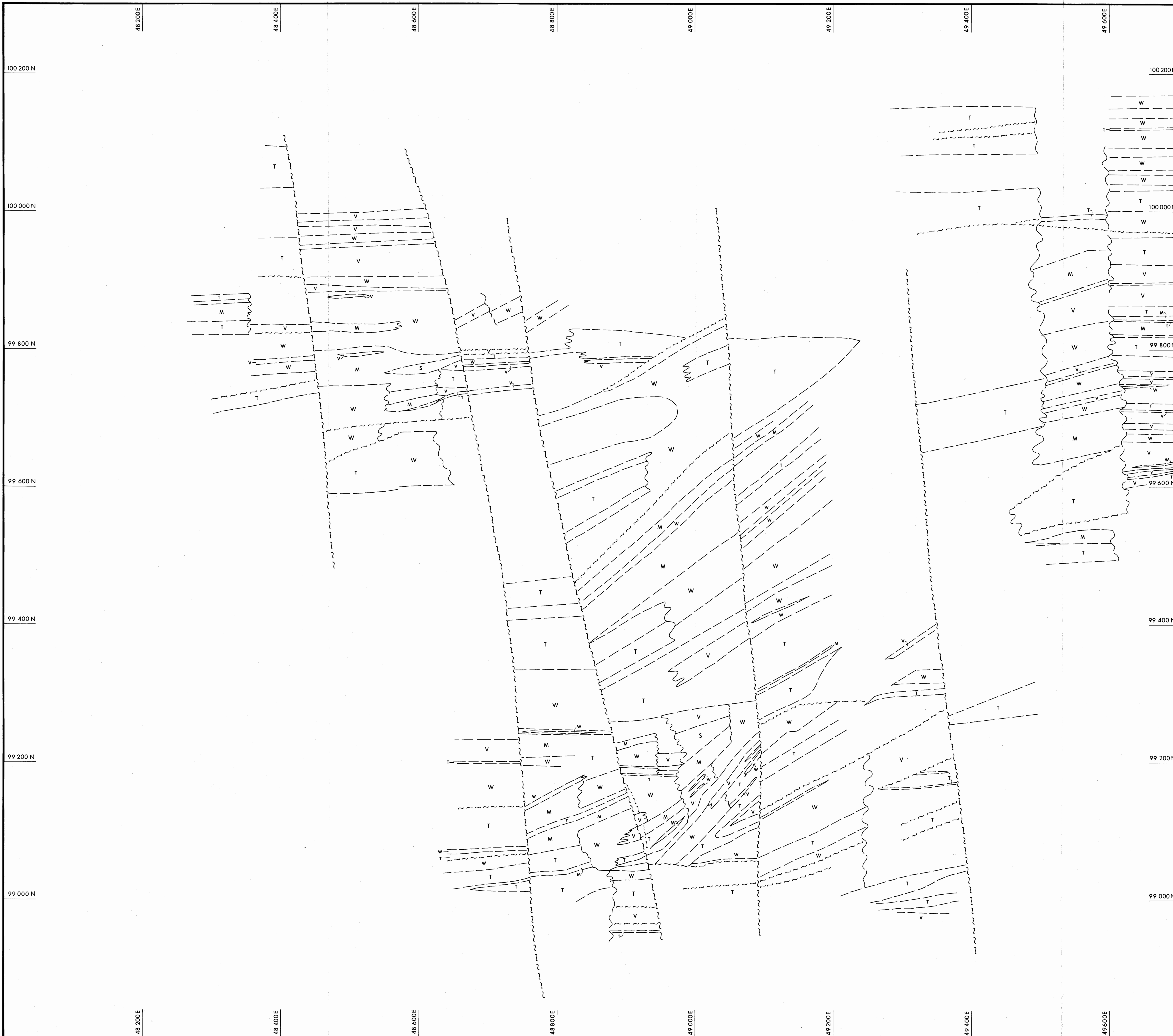
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QUARTZ STOCKWORK PLAN
1,400 - METRE LEVEL
EAST - HALF

RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: March / 1996 Scale: 1:2,000 Fig: 87
Drawn by: J.S. Tech. work by: J.D.B./J.D.



- LEGEND -

QUARTZ STOCKWORK ZONES

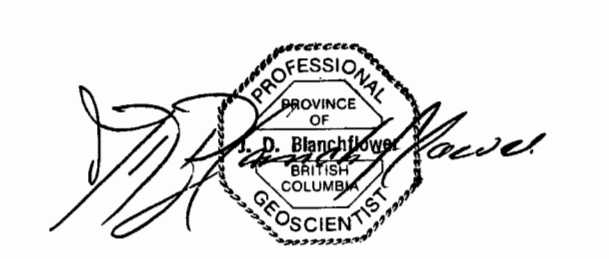
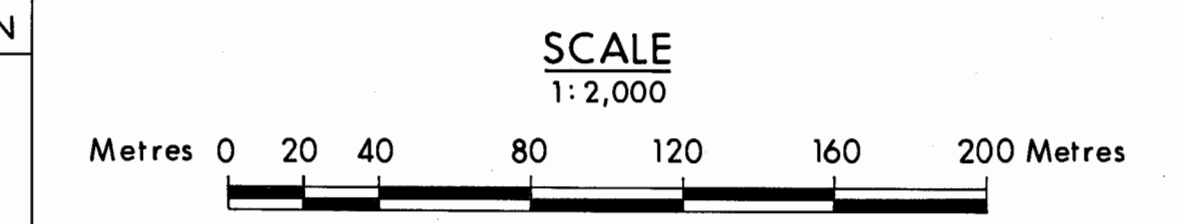
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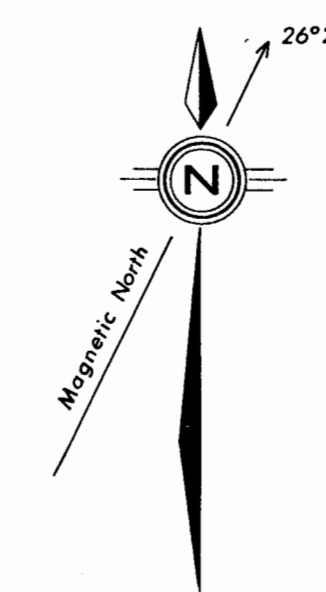
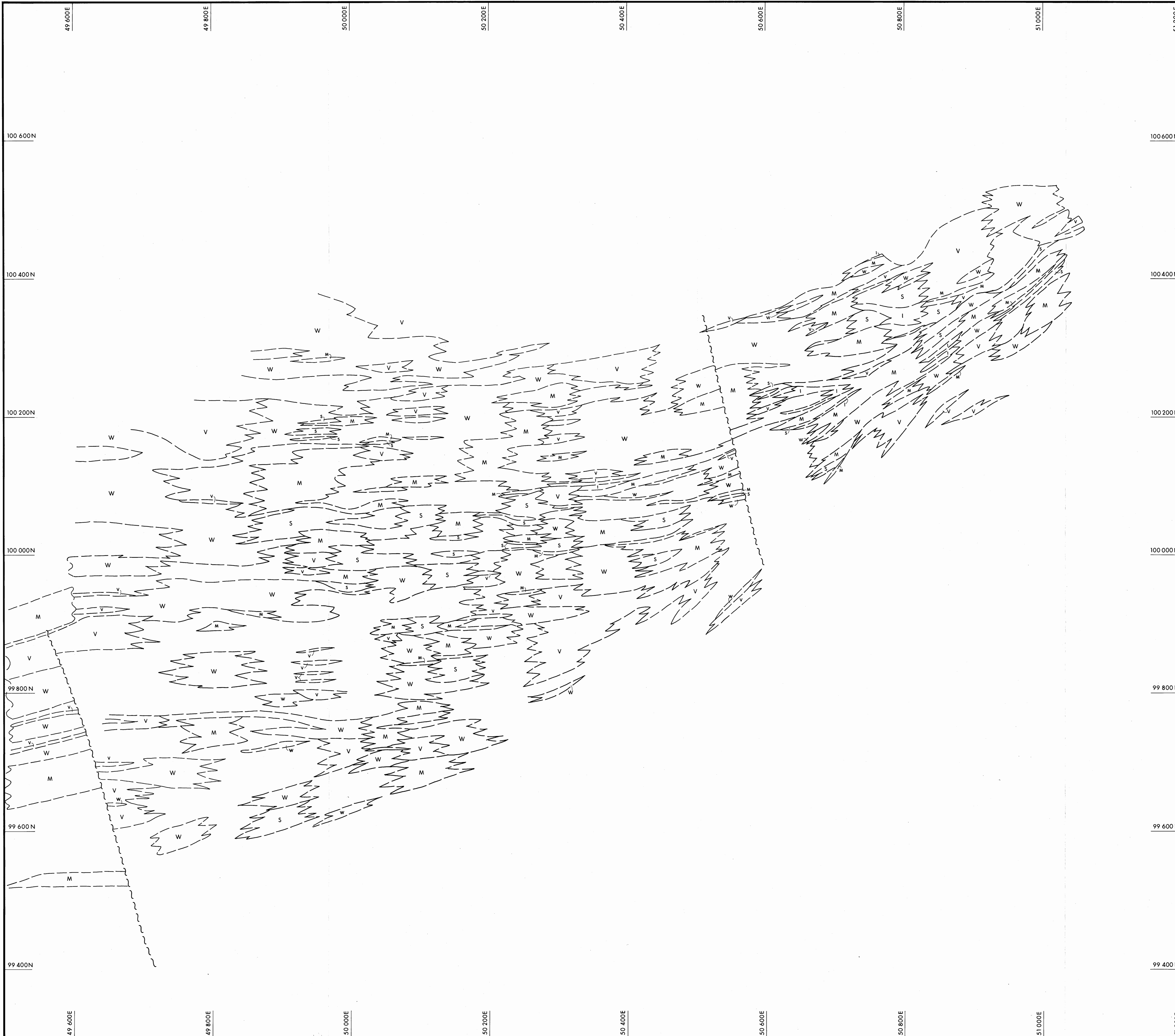
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QUARTZ STOCKWORK PLAN
1,300 - METRE LEVEL
WEST - HALF
RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: March / 1996 Scale: 1:2,000 Fig: 88
Drawn by: J.S. Tech. work by: J.D.B./J.J.D.



- LEGEND -

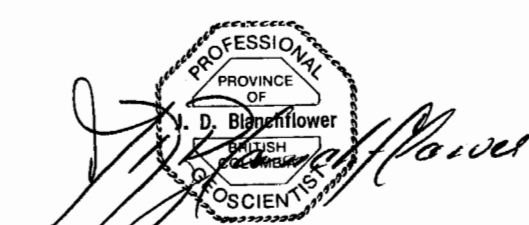
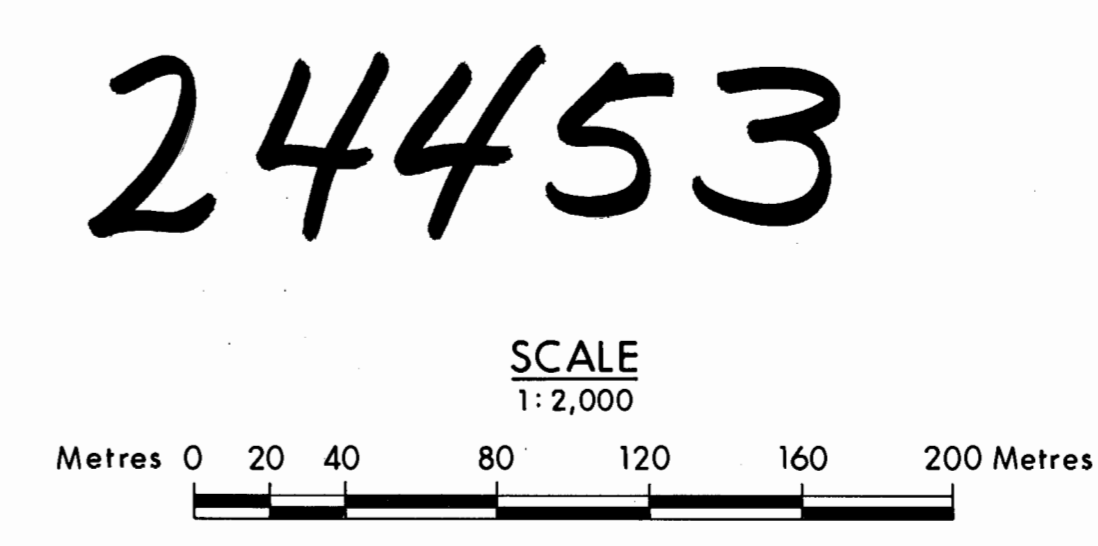
QUARTZ STOCKWORK ZONES

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- SYMBOLS -

- Fault (defined, indicated, inferred)
- Quartz Stockwork Zone Boundary



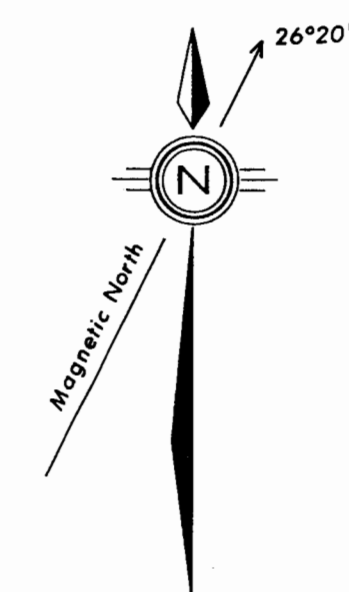
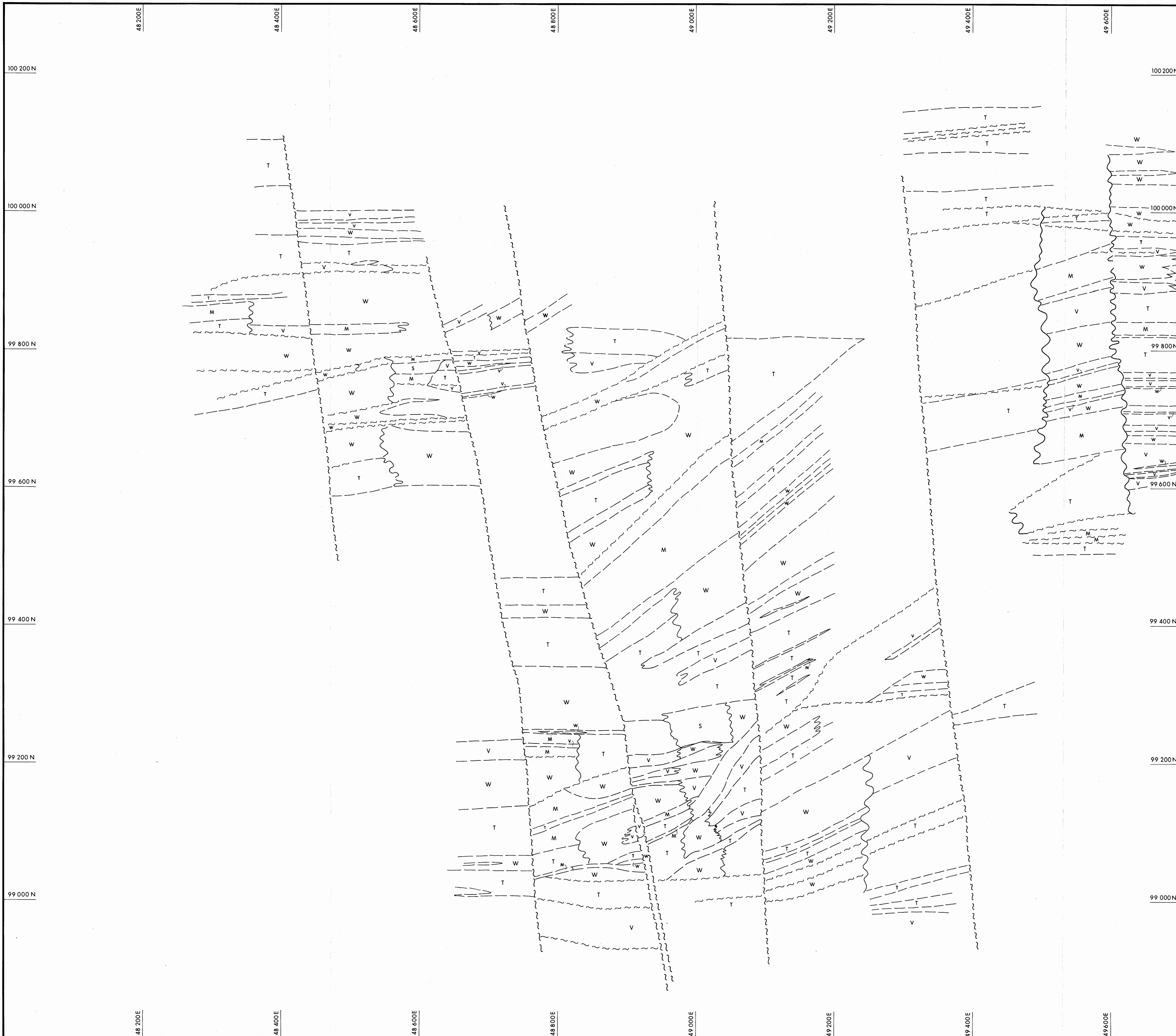
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QUARTZ STOCKWORK PLAN
1,300 - METRE LEVEL
EAST - HALF

RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA



- LEGEND -

QUARTZ STOCKWORK ZONES

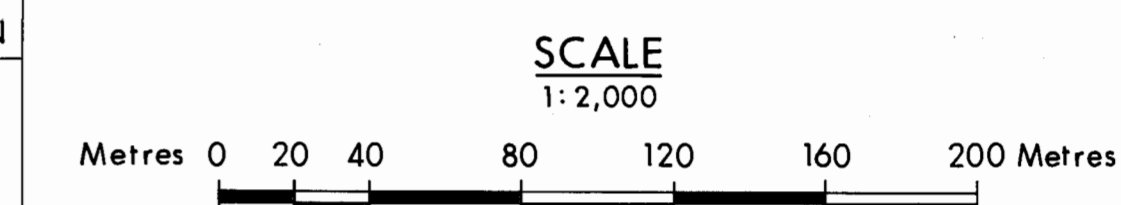
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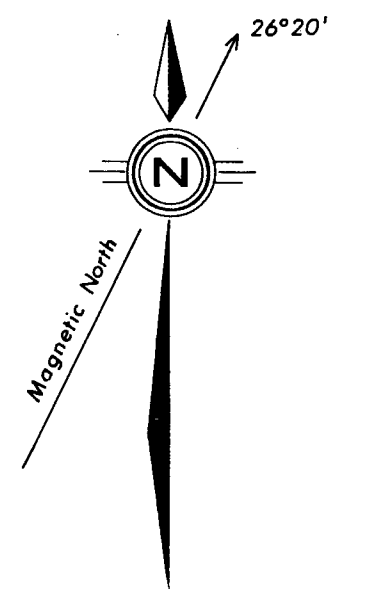
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QUARTZ STOCKWORK PLAN
1,200 - METRE LEVEL
WEST - HALF

RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: March / 1996 Scale: 1:2,000 Fig: 90
Drawn by: J.S. Tech. work by: J.D.B./J.D.



- LEGEND -

QUARTZ STOCKWORK ZONES

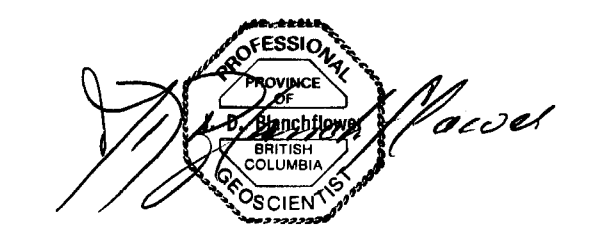
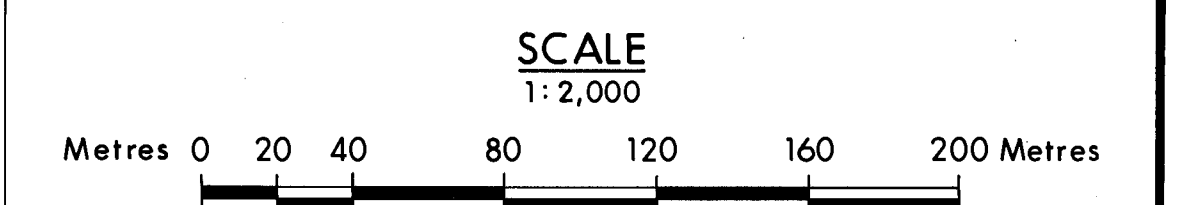
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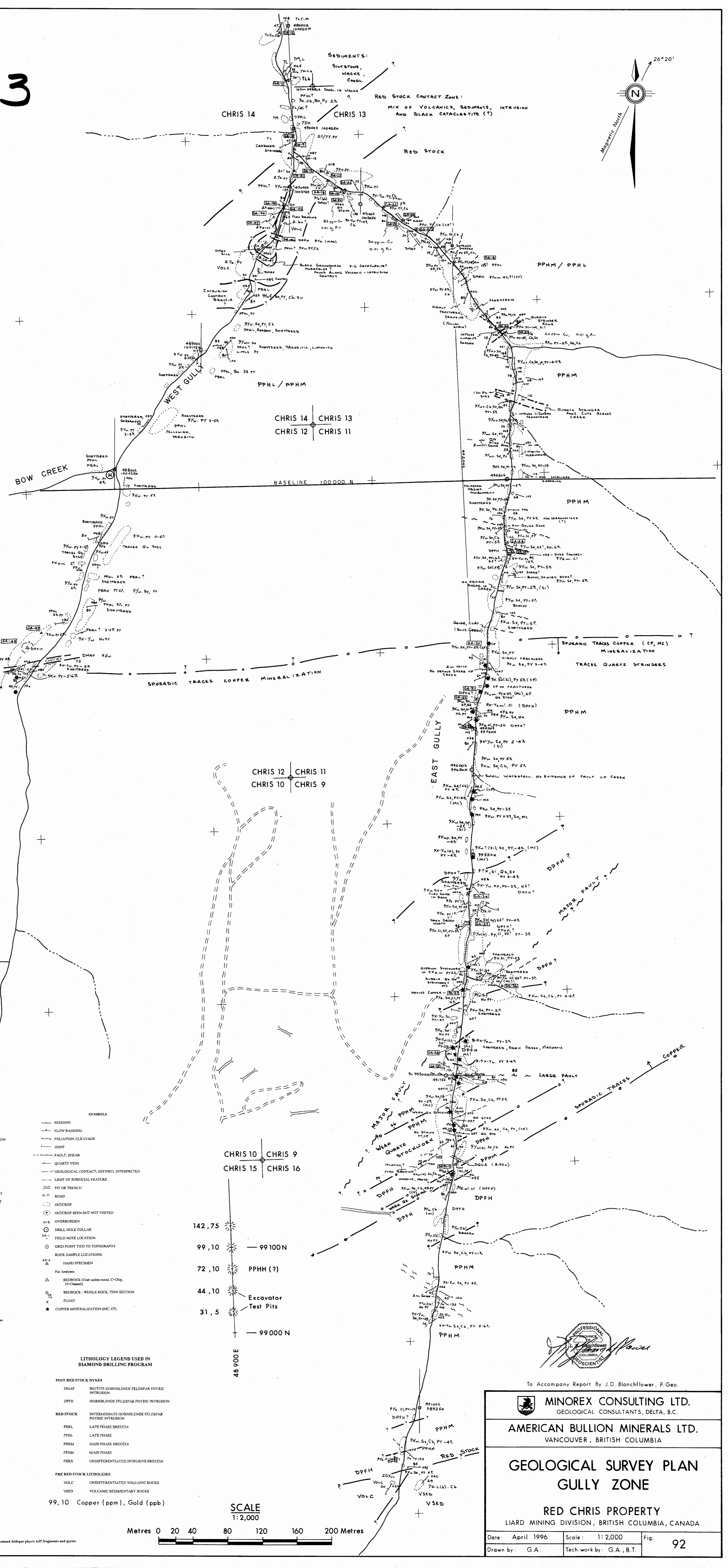
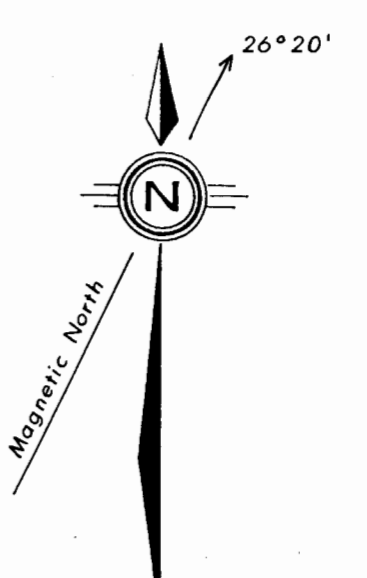
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QUARTZ STOCKWORK PLAN
1,200 - METRE LEVEL
EAST - HALF

RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: March / 1996 Scale: 1:2,000 Fig: 91
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RED CHRIS PROJECT SURFACE GEOLOGY LEGEND (GULLY ZONE)

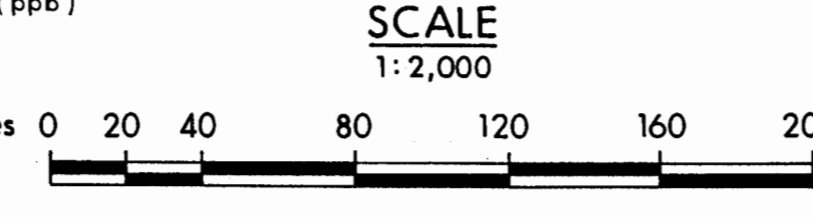
- LITHOLOGY**
- 1 MAFIC VOLCANIC
 - 2 INTERMEDIATE VOLCANIC
 - 3 UNDIFFERENTIATED FELSIC VOLCANIC
 - 4 DIORITE
 - 5 RHYOLITE
 - 6 LIMESTONE
 - 7 CLASTIC SEDIMENT
 - 8 MAFIC INTRUSION
 - 9 INTERMEDIATE INTRUSION
 - 10 FELSIC INTRUSION
- ROCK UNIT LETTER QUALIFIERS**
- A FINE-GRAINED TUFF (<0.5mm)
 - B MEDIUM-GRAINED TUFF (0.5mm-2mm)
 - C COARSE-GRAINED TUFF (>2-4mm)
 - D LAPILLI TUFF (4-6mm-4cm)
 - E TUFF BRECCIA (>4cm, matrix supported)
 - F VOLCANIC BRECCIA (>4cm, flat supported)
 - G FLOW
 - H FLOW BRECCIA
 - J ANGRILITE
 - K SILTSTONE
 - L SANDSTONE/WACKE
 - M CONGLOMERATE
 - N CHERT (CHERTS)
 - O DEBRIS FLOW
 - R DOLASTIC (ANGRITIC)
 - S CARBONATE
 - T TURFACIOUS SEDIMENT
 - W APATITE
 - X FINE-GRAINED
 - Y MEDIUM-GRAINED
 - Z COARSE-GRAINED
- Additional letters are optional and further define the rock.**
- a amygdaloid
 - b bedded
 - c calcareous
 - d spherulitic
 - e fossiliferous
 - f flow banded
 - g granitic
 - h hornitic
 - i hornitic
 - j argillaceous
 - k siliceous
 - l lacustrine
 - m magnetite-bearing (magnetic, no pyrrhotite)
 - n massive
 - o welded tuff
 - p pillowed
 - q quartz
 - r altered
 - s siliceous/clayey
 - t phyllic
 - u argillaceous
 - v quartz phyllic
 - w red clay phyllic
 - x quartz-clayey phyllic
 - y mafic phyllic
 - z mafic-feldspar phyllic
- Additional Qualifiers:**
- () As a prefix to the basic rock type indicates rubble or abundant (not giving an indication of underlying geology)
 - () A letter in parentheses indicates that this particular characteristic is poorly defined, vague, or a minor constituent.
 - () A period within the code separates the basic lithology from additional information such as fragment type, mineralization, or alteration.
 - in Breccia. Separated from the main rock description by a period.
 - Equi Equigranular
 - Meg Megacrystic
 - Non Nonmagmatic
 - A dash within the code between two rock types indicates uncertainty
 - A comma within the code between two rock types indicates that both are present
 - A dash within the code between two lithologies indicates a rock type gradational or intermediate between the two

- SYMBOLS**
- BEDDING
 - FLOW BANDING
 - FOLIATION, CLEAVAGE
 - JOINT
 - FAULT, SHEAR
 - QUARTZ VEIN
 - GEOLOGICAL CONTACT, DEFINED, INTERPRETED
 - LIMIT OF SURFICIAL FEATURE
 - PIT OR TRENCH
 - == ROAD
 - OUTCROP
 - OUTCROP SEEN BUT NOT VISITED
 - + OVERBURDEN
 - DRILL HOLE COLLAR
 - FIELD NOTE LOCATION
 - GRID POINT TIED TO TOPOGRAPHY
 - ROCK SAMPLE LOCATIONS:
 - HAND SPECIMEN
 - △ For Analysis: BEIRROCK (Crab unless noted), C-Chip, H-Chamber
 - △ BEDROCK - WHOLE ROCK, THIN SECTION
 - △ FLOAT
 - ★ COPPER MINERALIZATION (MC, CP)

LITHOLOGY LEGEND USED IN DIAMOND DRILLING PROGRAM

- POST RED STOCK DYKES**
- DMAF BIOTITE HORNBLENDE FELDSPAR PHYRIC INTRUSION
 - DPFH HORNBLENDE FELDSPAR PHYRIC INTRUSION
- RED STOCK**
- PPBL INTERMEDIATE HORNBLENDE FELDSPAR PHYRIC INTRUSION
 - PPHL LATE PHASE BRECCIA
 - PPHM MAIN PHASE BRECCIA
 - PPIM MAIN PHASE
 - PPRX UNDIFFERENTIATED INTRUSIVE BRECCIA
- PRE RED STOCK LITHOLOGIES**
- VOLC UNDIFFERENTIATED VOLCANIC ROCKS
 - VSED VOLCANIC SEDIMENTARY ROCKS
- 99,10 Copper (ppm), Gold (ppb)

- MINERALS**
- AL ALUMINE
 - OR ORPICHALCOPRITE
 - EP EPIDOTE
 - GA GALENA
 - CO COQUITE
 - HE HERMATITE
 - J JAROSITE
 - S LIMONITE
 - MG MAGNETITE
 - MA MALACHITE
 - MS MANGANESE STAIN
 - MO MOYBIDENTITE
 - PK PYRITE
 - QU QUARTZ
 - SP SPHALERITE
- ALTERATION**
- SI SILICA
 - K KALINITE
 - K-F FELDSPAR
- Examples:**
- 2Ja Faultiferous argillite
 - 2E1Bwpy Interbedded tuff breccia with intermediate medium grained feldspar phyllic tuff fragments and pyrite.



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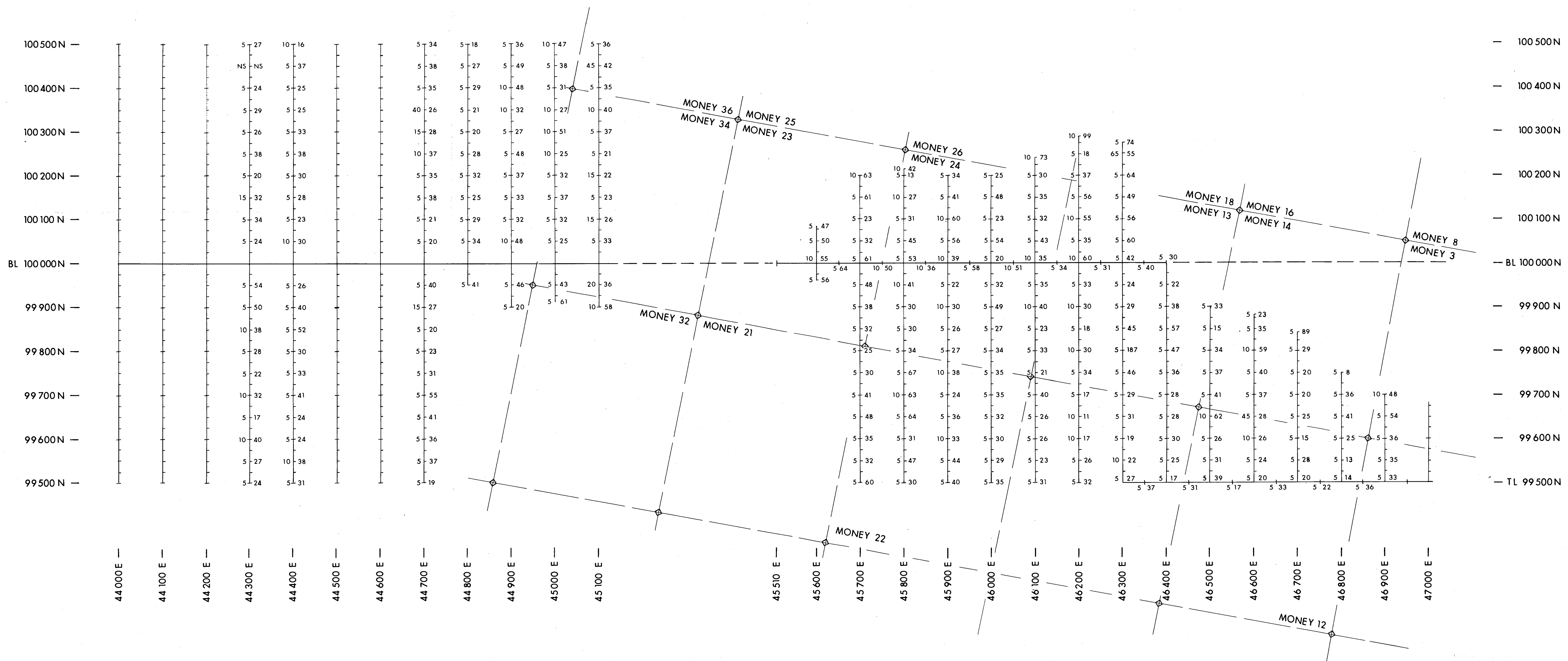
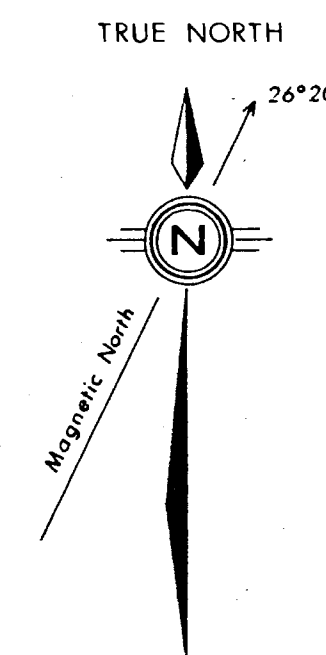
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GEOLOGICAL SURVEY PLAN
GULLY ZONE

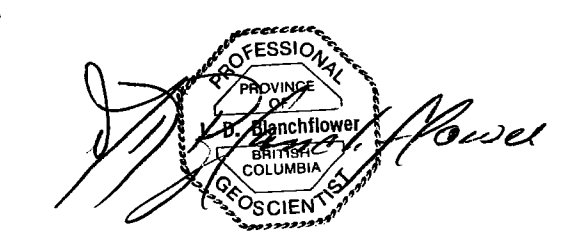
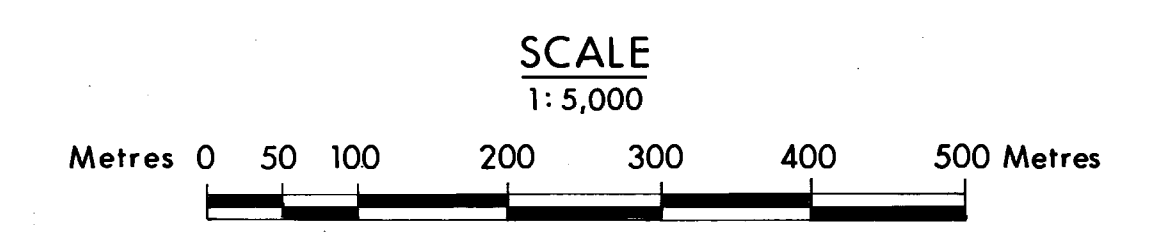
RED CHRIS PROPERTY
LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA

Date: April 1996 Scale: 1:2,000 Fig: 92
Drawn by: G.A. Tech. work by: G.A., B.T.



Au ppb Cu ppm
 Sample Line Sample Station
 --- Base Line Not Cut

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AMERICAN BULLION MINERALS LTD. VANCOUVER, BRITISH COLUMBIA		
SOIL GEOCHEMICAL PLAN COPPER & GOLD IN SOIL		
RED CHRIS PROPERTY LIARD MINING DIVISION, BRITISH COLUMBIA, CANADA		
Date: April 1996	Scale: 1:5,000	Fig: 93
Drawn by: J.S.	Tech. work by: J.D.B./J.D.	