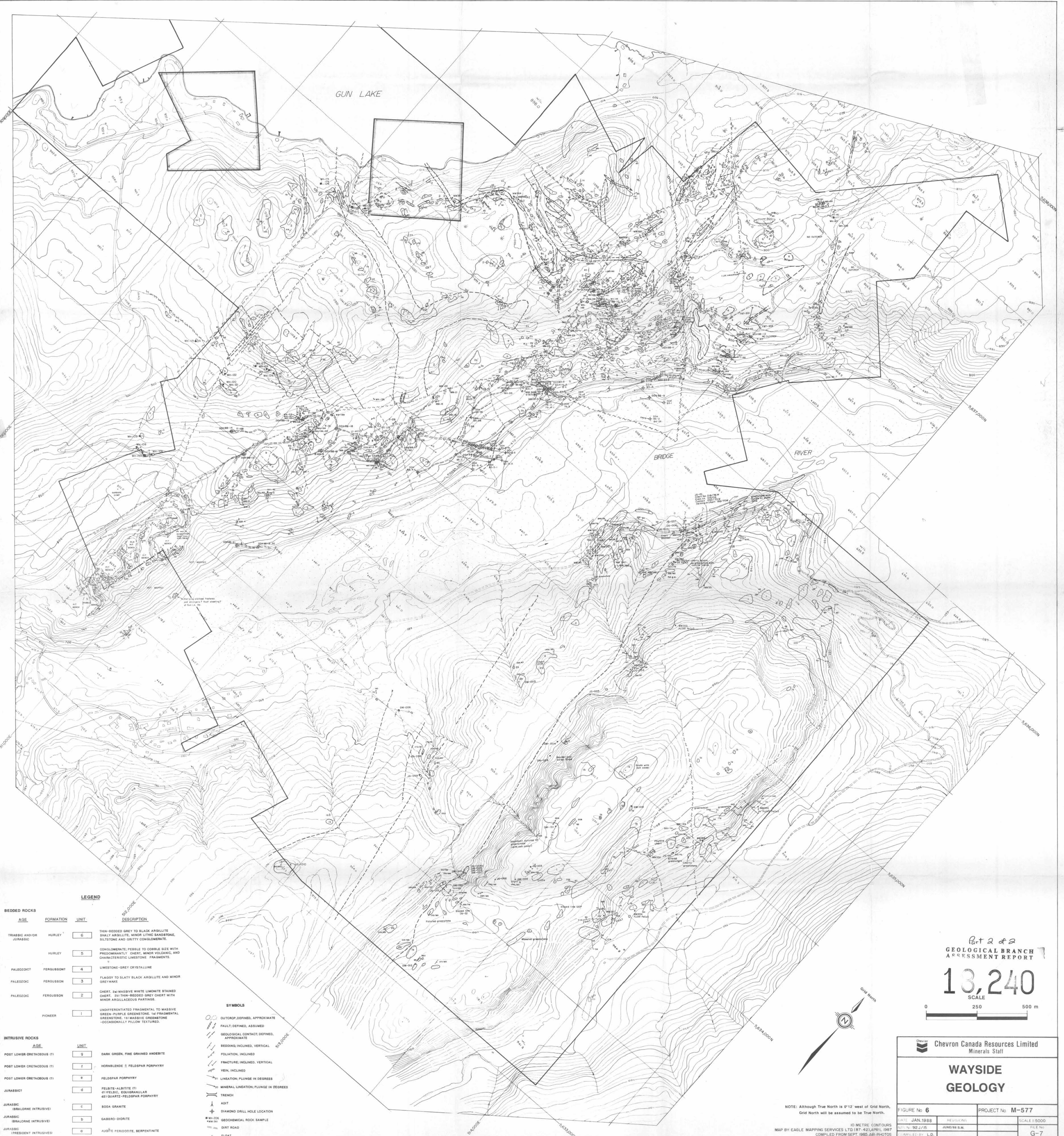


18240

Part 2  
of 2



GUN LAKE

BRIDGE RIVER

**LEGEND**

BEDDED ROCKS			
AGE	FORMATION	UNIT	DESCRIPTION
TRIASSIC AND/OR JURASSIC	HURLEY	6	THIN-BEDDED GREY TO BLACK ARGILLITE, SHALY ARGILLITE, MINOR LENTIC SANDSTONE, SILTSTONE AND GRITTY CONGLOMERATE.
	HURLEY	5	CONGLOMERATE, PEBBLE TO COBBLE SIZE WITH PREDOMINANTLY CHERT, MINOR VOLCANIC, AND CHARACTERISTIC LIMESTONE FRAGMENTS.
PALEOZOIC?	FERGUSSON?	4	LIMESTONE-GREY CRYSTALLINE
PALEOZOIC	FERGUSSON	3	FLAGGY TO SLATY BLACK ARGILLITE AND MINOR GREYWAKE
PALEOZOIC	FERGUSSON	2	CHERT, 2a) MASSIVE WHITE LIMONITE STAINED CHERT, 2b) THIN-BEDDED GREY CHERT WITH MINOR ARGILLACEOUS PARTINGS.
PIONEER		1	UNDIFFERENTIATED FRAGMENTAL TO MASSIVE GREEN-PURPLE GREENSTONE, 1a) FRAGMENTAL GREENSTONE, 1b) MASSIVE GREENSTONE OCCASIONALLY PILLOW TEXTURED.

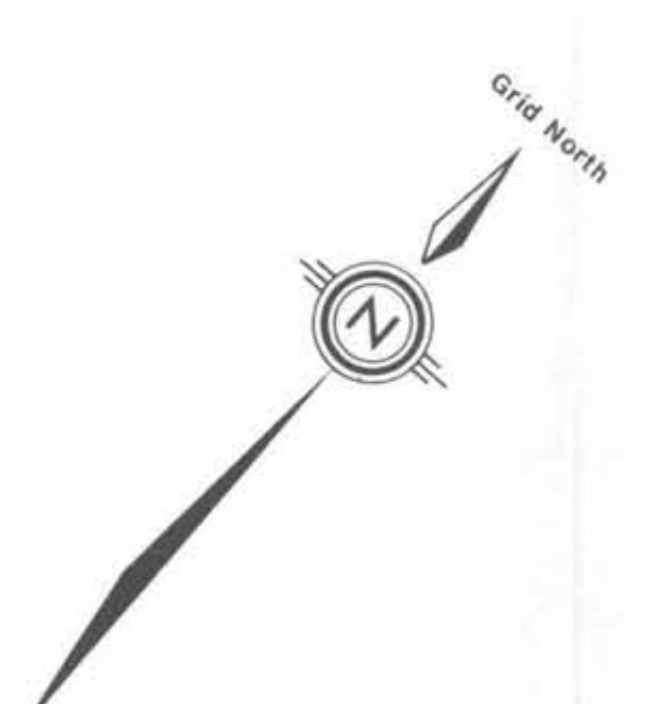
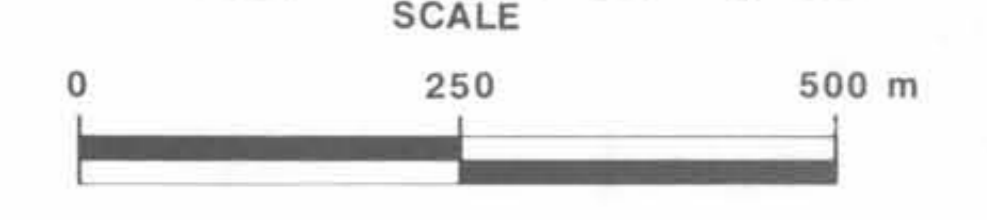
INTRUSIVE ROCKS	
AGE	UNIT
POST LOWER CRETACEOUS (T)	g
POST LOWER CRETACEOUS (T)	f
POST LOWER CRETACEOUS (T)	e
JURASSIC?	d
JURASSIC (BIALORNE INTRUSIVE)	c
JURASSIC (BIALORNE INTRUSIVE)	b
JURASSIC (PRESIDENT INTRUSIVE)	a

**SYMBOLS**

- OUTCROP, DEFINED, APPROXIMATE
- FAULT, DEFINED, APPROXIMATE
- GEOLOGICAL CONTACT, DEFINED, APPROXIMATE
- BEDDING, INCLUDED, VERTICAL
- FOLIATION, INCLUDED
- FRACTURE, INCLUDED, VERTICAL
- VEIN, INCLUDED
- LINEATION, PLUNGE IN DEGREES
- MINERAL LINEATION, PLUNGE IN DEGREES
- TRENCH
- ▲ ADIT
- ◆ DIAMOND DRILL HOLE LOCATION
- GEOCHEMICAL ROCK SAMPLE
- DIRT ROAD
- × FLOAT

Part 2 of 2  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

**13,240**  
SCALE

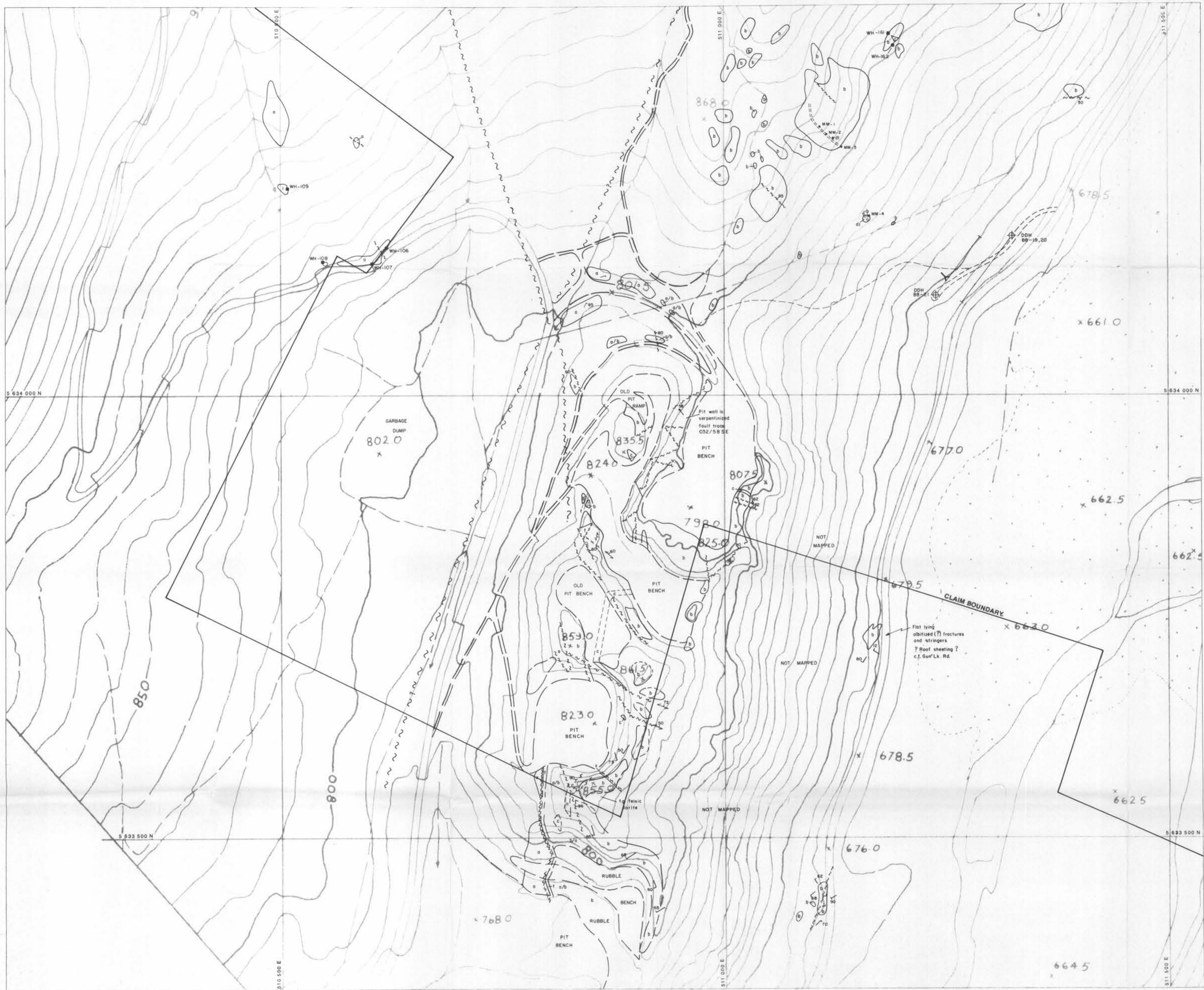


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**WAYSIDE  
GEOLOGY**

NOTE: Although True North is 0°12' west of Grid North, Grid North will be assumed to be True North.		FIGURE No 6	PROJECT No M-577
DATE: JAN. 1988	REVISIONS:	SCALE: 1:5000	FILE No
DRAWN BY: J. J. J.	DATE: JUN. 1988	FILE No	G-7
APPROVED BY: L.D.			

10 METRE CONTOURS  
MAP BY: EAGLE MAPPING SERVICES LTD. (87-42), APRIL 1987  
COMPILED FROM SEPT. 1985 AER-PHOTOS



**LEGEND**

BEDDED ROCKS			
AGE	FORMATION	UNIT	DESCRIPTION
TRIASSIC AND/OR JURASSIC	HURLEY	6	THIN-BEDDED GREY TO BLACK ARGILLITE, SHALY ARGILLITE, MINOR LITHIC SANDSTONE, SILTSTONE AND GRITTY CONGLOMERATE.
		5	CONGLOMERATE, PEBBLE TO COBBLE SIZE WITH PREDOMINANTLY CHERT, MINOR VOLCANIC AND CHARACTERISTIC LIMESTONE FRAGMENTS.
PALEOZOIC?	FERGUSON?	4	LIMESTONE-GREY CRYSTALLINE
PALEOZOIC	FERGUSON	3	FLAGGY TO SLATY BLACK ARGILLITE AND MINOR GREY SHALE
PALEOZOIC	FERGUSON	2	CHERT: 2a) MASSIVE WHITE LIMONITE STAINED CHERT. 2b) THIN-BEDDED GREY CHERT WITH MINOR ARGILLACEOUS PARTINGS.
PIONEER		1	UNDIFFERENTIATED FRAGMENTAL TO MASSIVE GREEN-PURPLE GREENSTONE. 1a) FRAGMENTAL GREENSTONE. 1b) MASSIVE GREENSTONE - OCCASIONALLY PILLOW TEXTURED.

INTRUSIVE ROCKS		
AGE	UNIT	DESCRIPTION
POST LOWER CRETACEOUS (?)	g	DARK GREEN, FINE GRAINED ANDESITE
POST LOWER CRETACEOUS (?)	f	HORNBLENDE ± FELDSPAR PORPHYRY
POST LOWER CRETACEOUS (?)	e	FELDSPAR PORPHYRY
JURASSIC?	d	FELSITE-ALBITITE (?) d1) FELSIC, EQUIDIRIGENTIAL d2) QUARTZ-FELDSPAR PORPHYRY
JURASSIC (BRALORNE INTRUSIVE)	c	SODA GRANITE
JURASSIC (BRALORNE INTRUSIVE)	b	GABBRO-DIORITE
JURASSIC (PRESIDENT INTRUSIVE)	a	AUGITE PERDOTITE, SERPENTINITE

**SYMBOLS**

	OUTCROP, DEFINED, APPROXIMATE		LINEATION; PLUNGE IN DEGREES
	FAULT, DEFINED, ASSUMED		MINERAL LINEATION; PLUNGE IN DEGREES
	GEOLOGICAL CONTACT; DEFINED, APPROXIMATE		TRENCH
	BEDDING; INCLINED, VERTICAL		ADIT
	FOLIATION; INCLINED		DIAMOND DRILL HOLE LOCATION
	FRACTURE; INCLINED, VERTICAL		GEOCHEMICAL ROCK SAMPLE
	VEIN; INCLINED		DIRT ROAD
			FLOAT

Grid North

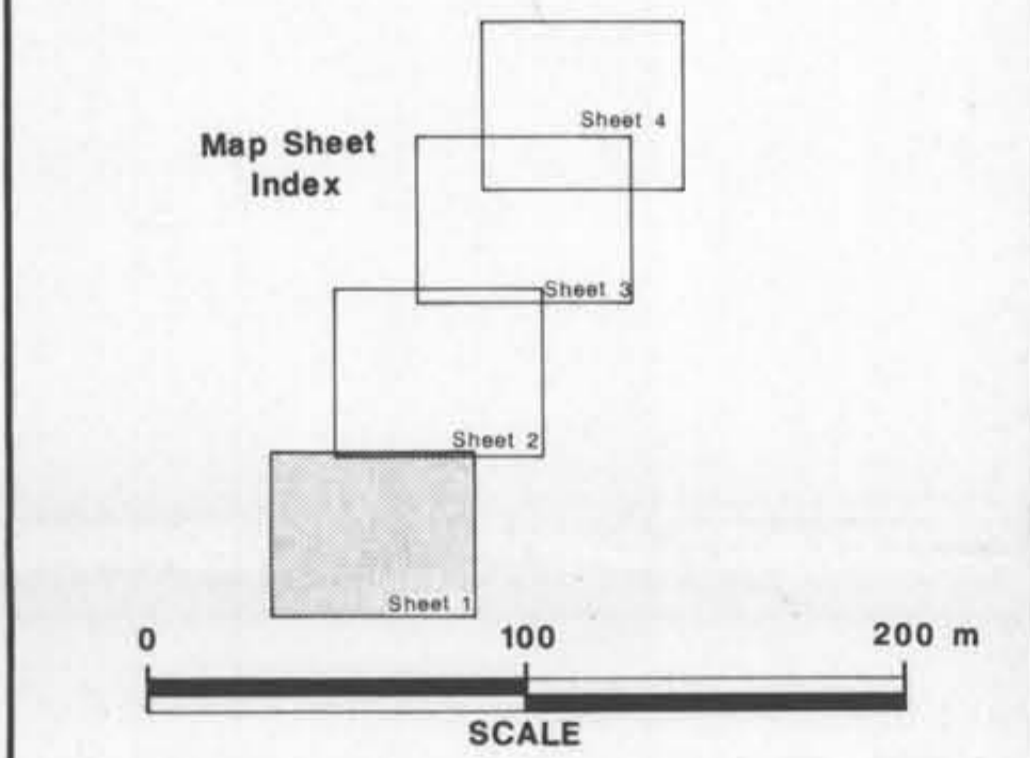
Part 2 of 2

**GEOLOGICAL BRANCH**

**ASSESSMENT REPORT**

**18,240**

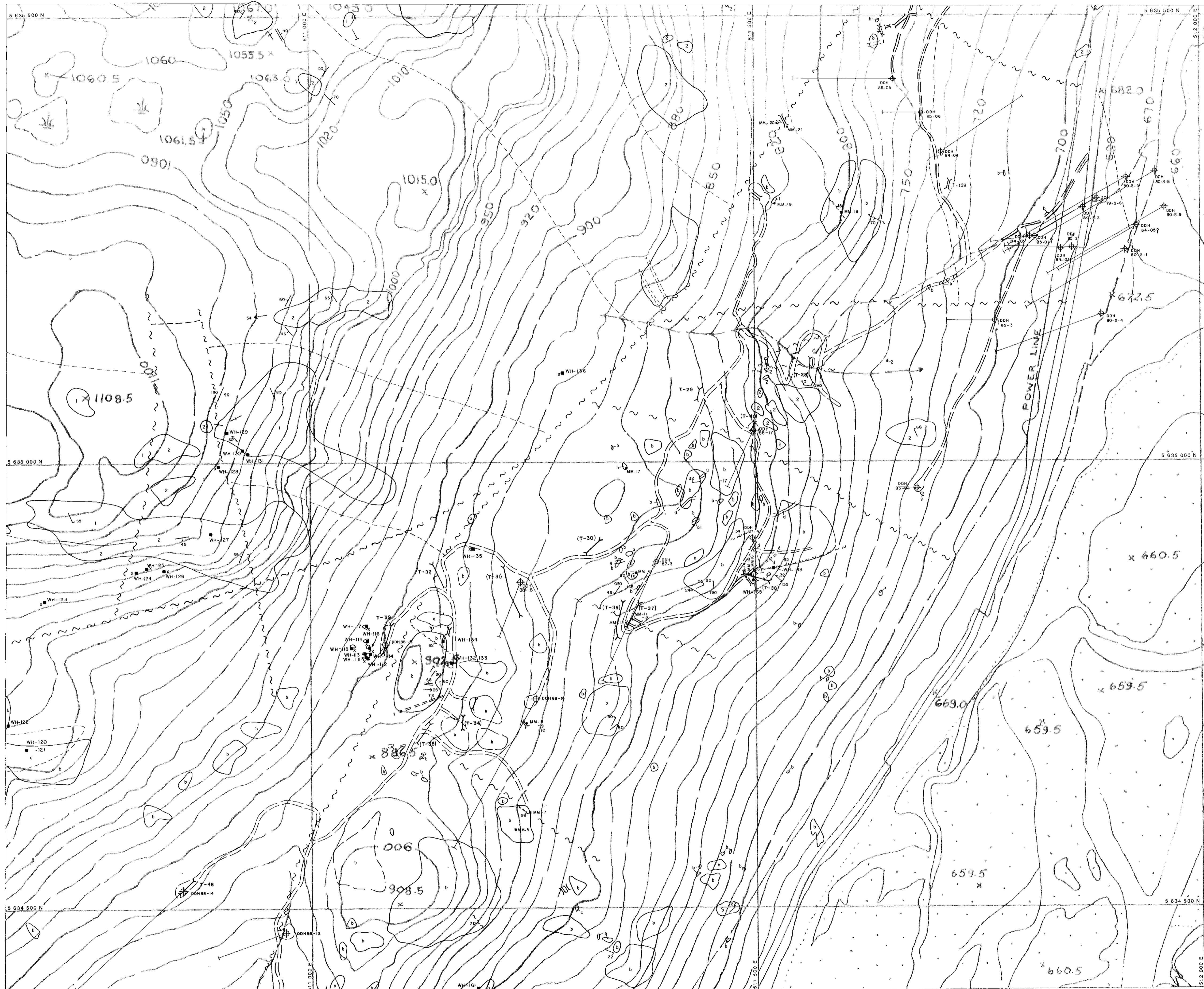
NOTE: Although True North is 0°12' west of Grid North, Grid North will be assumed to be True North.



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**WAYSIDE**  
GEOLOGY

FIGURE No 7	PROJECT No M 577
DATE JAN. 1988	REVISION
SCALE 1:2,000	
WTS. N. 92.2/15	JUNE/88 S.M.
COMPILED BY L.D.	G-8



**LEGEND**

BEDDED ROCKS			
AGE	FORMATION	UNIT	DESCRIPTION
TRASSIC AND/OR JURASSIC	HURLEY	6	THIN-BEDDED GREY TO BLACK ARGILLITE SHALY ARGILLITE, MINOR LITHIC SANDSTONE, SILTSTONE AND GRITTY CONGLOMERATE
		5	CONGLOMERATE; PEBBLE TO CORBLE SIZE WITH PREDOMINANTLY CHERT, MINOR VOLCANIC, AND CHARACTERISTIC LIMESTONE FRAGMENTS
PALEOZOIC?	FERGUSON?	4	LIMESTONE-GREY CRYSTALLINE
PALEOZOIC	FERGUSON	3	FLAGGY TO SLATY BLACK ARGILLITE AND MINOR GREY SHALE
PALEOZOIC	FERGUSON	2	CHERT: 2#1 MASSIVE WHITE LIMONITE STAINED CHERT, 2#2 THIN-BEDDED GREY CHERT WITH MINOR ARGILLACEOUS PARTINGS.
PIONEER		1	UNDIFFERENTIATED FRAGMENTAL TO MASSIVE GREEN-PURPLE GREENSTONE, 1#1 FRAGMENTAL GREENSTONE, 1#2 MASSIVE GREENSTONE - OCCASIONALLY PILLOW TEXTURED.
INTRUSIVE ROCKS			
AGE		UNIT	
POST LOWER CRETACEOUS (?)		0	DARK GREEN, FINE GRAINED ANDESITE
POST LOWER CRETACEOUS (?)		7	HORNBLende ± FELDSPAR PORPHYRY
POST LOWER CRETACEOUS (?)		9	FELDSPAR PORPHYRY
JURASSIC		d	FELSITE-ALBHITE (?)
JURASSIC (IBRALORNE INTRUSIVE)		c	SODA GRANITE
JURASSIC (IBRALORNE INTRUSIVE)		b	GAABRO-DIORITE
JURASSIC (PRESIDENT INTRUSIVE)		a	AUGITE PERIDOTITE, SERPENTINITE

**SYMBOLS**

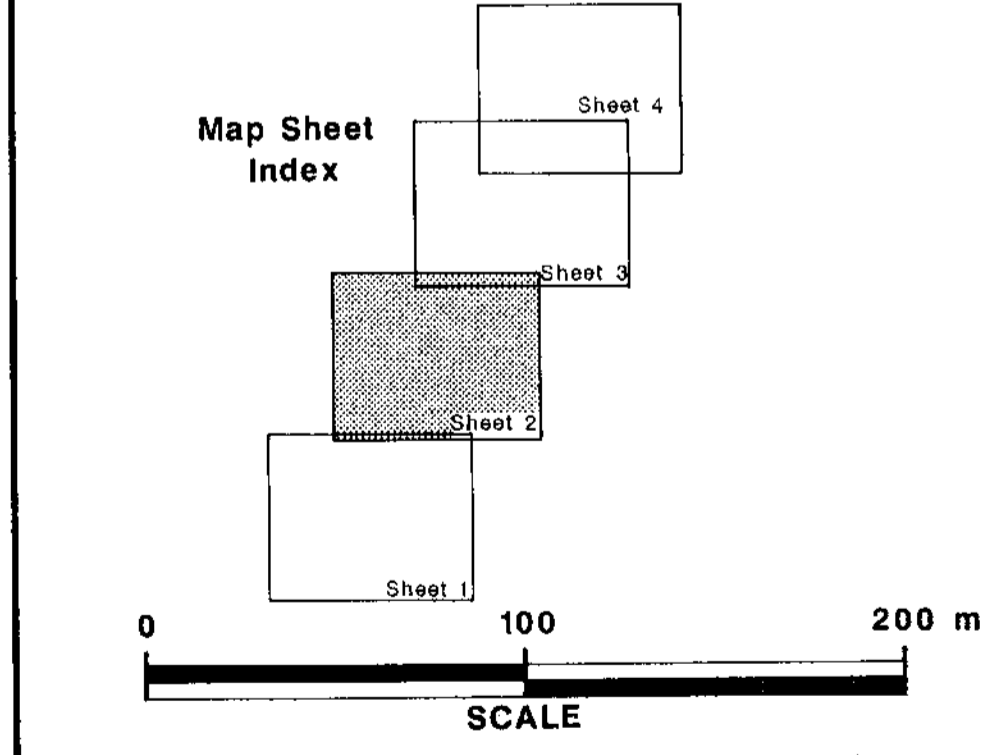
	OUTCROP, DEFINED, APPROXIMATE		LINEATION; PLUNGE IN DEGREES
	FAULT; DEFINED, ASSUMED		MINERAL LINEATION; PLUNGE IN DEGREES
	GEOLOGICAL CONTACT; DEFINED, APPROXIMATE		TRENCH
	BEDDING; INCLINED, VERTICAL		ADIT
	FOLIATION, INCLINED		DIAMOND DRILL HOLE LOCATION
	FRACTURE; INCLINED, VERTICAL		GEOCHEMICAL ROCK SAMPLE
	VEIN, INCLINED		DIRT ROAD
			FLOAT

Grid North

Part 2 of 2  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

# 18,240

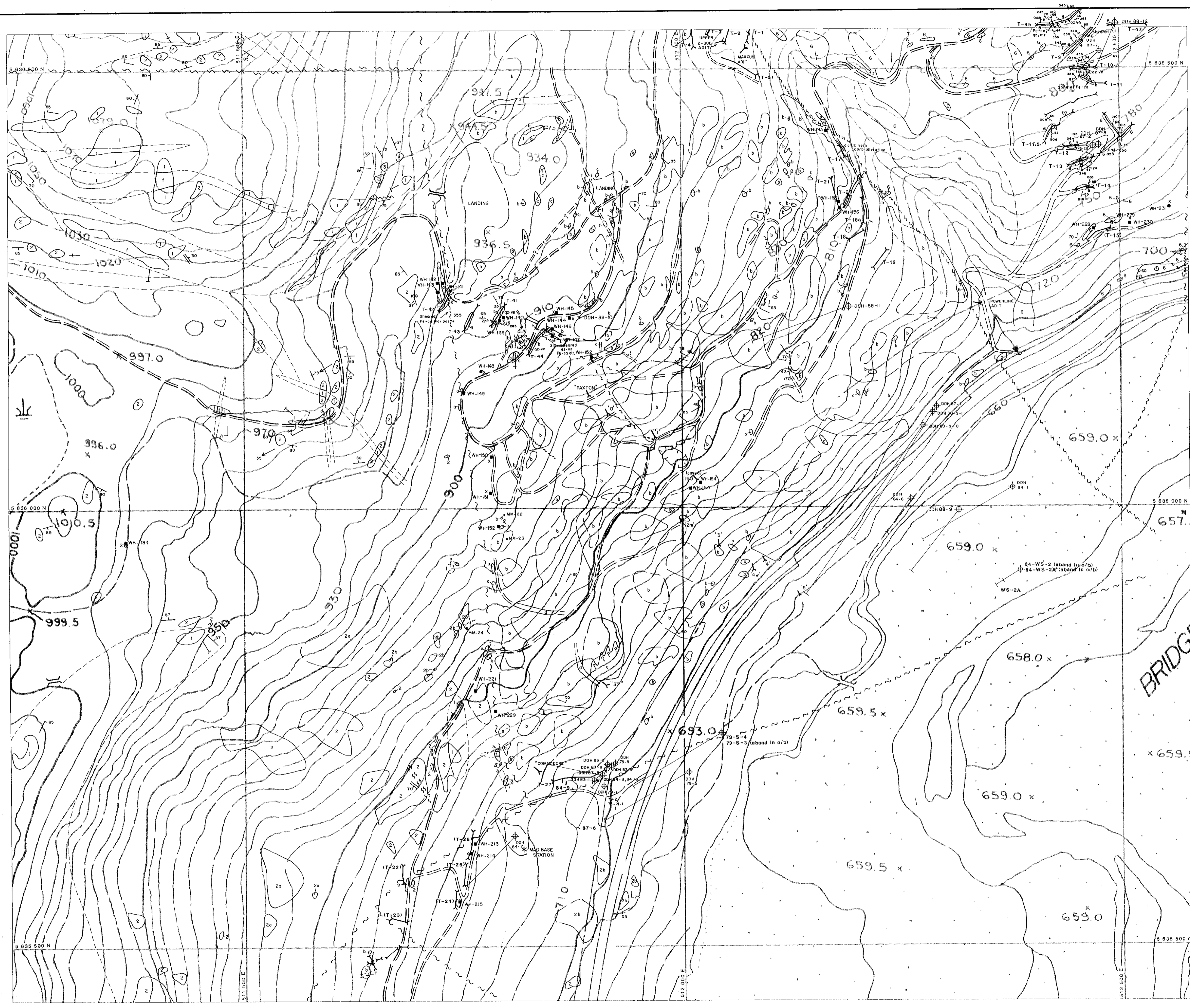
NOTE: Although True North is 0°12' west of Grid North, Grid North will be assumed to be True North.



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**WAYSIDE  
GEOLOGY**

FIGURE No 8	PROJECT No M-577	
DATE JAN. 1988	REVISIONS	SCALE 1:2,000
NTS No 92 J/15	JUNE/88 S.M.	FILE No
COMPILED BY L.D.		G-9



**LEGEND**

BEDDED ROCKS			
AGE	FORMATION	UNIT	DESCRIPTION
TRIASSIC AND/OR JURASSIC	HURLEY	6	THIN-BEDDED GREY TO BLACK ARGILLITE, SHALEY ARGILLITE, MINOR LITHIC SANDSTONE, SILTSTONE AND GRITTY CONGLOMERATE.
	HURLEY	5	CONGLOMERATE; PEBBLE TO CORBLE SIZE WITH PREDOMINANTLY CHERT, MINOR VOLCANIC, AND CHARACTERISTIC LIMESTONE FRAGMENTS.
PALEOZOIC?	FERGUSON?	4	LIMESTONE - GREY CRYSTALLINE
PALEOZOIC	FERGUSON	3	FLAGGY TO SLATY BLACK ARGILLITE AND MINOR GREYWAXE
PALEOZOIC	FERGUSON	2	CHERT, 2d1 MASSIVE WHITE LIMONITE STAINED CHERT, 2d1 THIN-BEDDED GREY CHERT WITH MINOR ARGILLACEOUS PARTINGS.
	PIONEER	1	UNDIFFERENTIATED FRAGMENTAL TO MASSIVE GREEN - PURPLE GREENSTONE, 1d1 FRAGMENTAL GREENSTONE, 1d1 MASSIVE GREENSTONE - OCCASIONALLY PILLOW TEXTURED.
INTRUSIVE ROCKS			
AGE	UNIT	DESCRIPTION	
POST LOWER CRETACEOUS (?)	0	DARK GREEN, FINE GRAINED ANDESITE	
POST LOWER CRETACEOUS (?)	7	HORNBLÉNDE ± FELDSPAR PORPHYRY	
POST LOWER CRETACEOUS (?)	6	FELDSPAR PORPHYRY	
JURASSIC?	4	FELSITE-ALBITE (?)	
JURASSIC (BRALORNE INTRUSIVE)	3	DIAMOND DRILL HOLE LOCATION	
JURASSIC (BRALORNE INTRUSIVE)	2	DIAMOND DRILL HOLE LOCATION	
JURASSIC (BRALORNE INTRUSIVE)	1	DIAMOND DRILL HOLE LOCATION	
JURASSIC (PRESIDENT INTRUSIVES)	0	DIAMOND DRILL HOLE LOCATION	

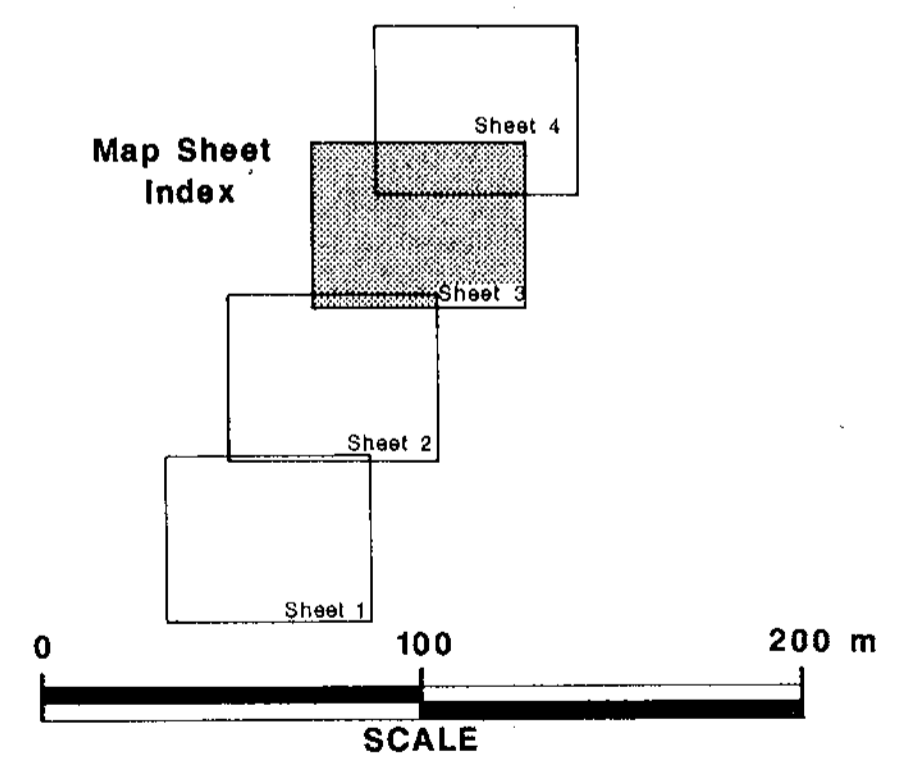
**SYMBOLS**

○	OUTCROP, DEFINED, APPROXIMATE	↗	LINATION; PLUNGE IN DEGREES
—	FAULT; DEFINED, ASSUMED	↘	MINERAL LINATION; PLUNGE IN DEGREES
—	GEOLOGICAL CONTACT; DEFINED, APPROXIMATE	—	TRENCH
—	BEDDING; INCLINED, VERTICAL	+	ADIT
—	FOLIATION; INCLINED	+	DIAMOND DRILL HOLE LOCATION
—	FRACTURE; INCLINED, VERTICAL	+	GEOCHEMICAL ROCK SAMPLE
—	VEIN; INCLINED	—	DIRT ROAD
		x	FLOAT

Part 2 of 2  
**GEOLOGICAL BRANCH**  
 ASSESSMENT REPORT

**18, 240**

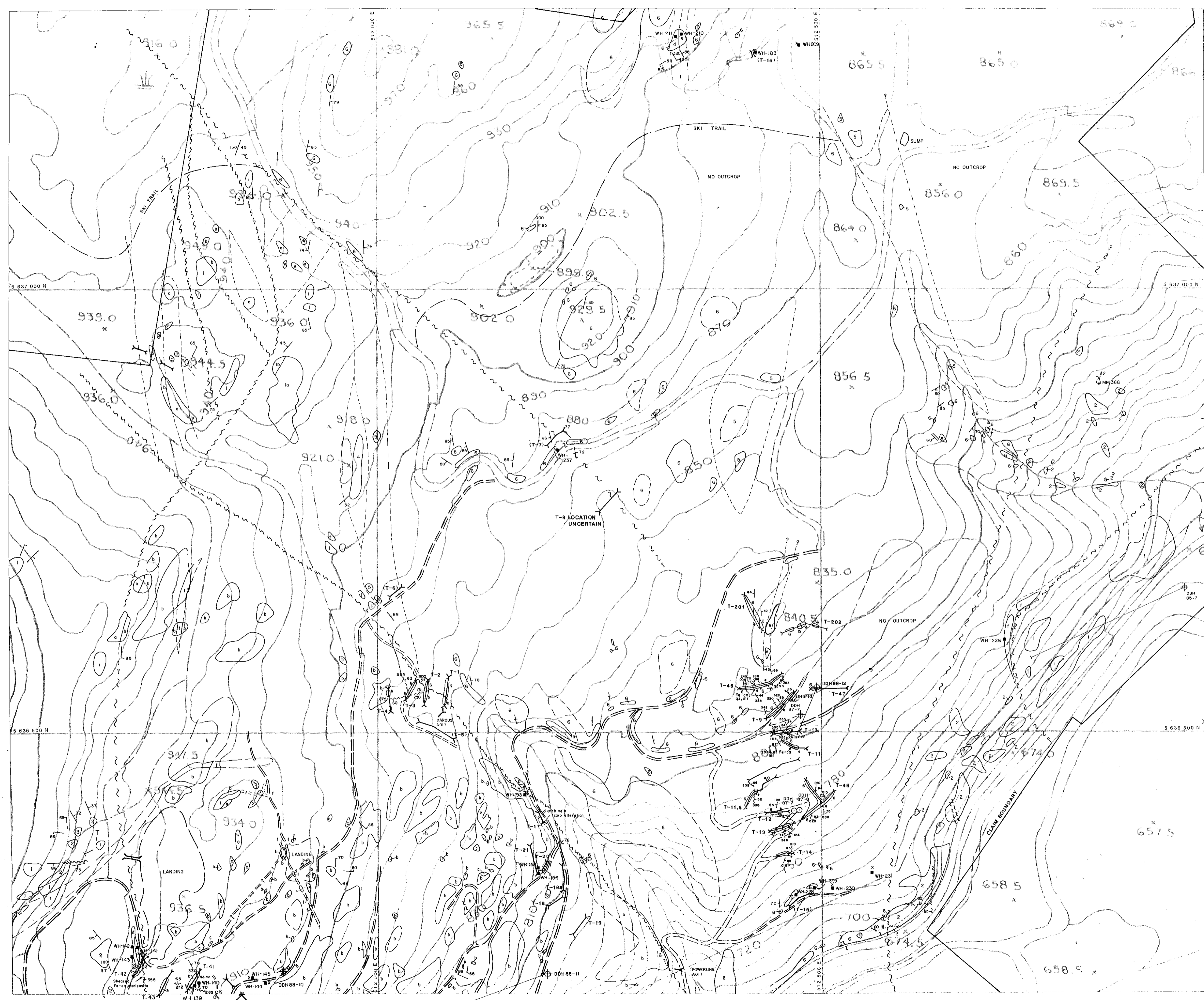
NOTE: Although True North is 0°12' west of Grid North, Grid North will be assumed to be True North.



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**WAYSIDE**  
 GEOLOGY

FIGURE No 9	PROJECT No M-577
DATE JAN, 1988	REVISIONS
NTS No 92 J/15	JUNE/88 S.M.
COMPILED BY L.D.	SCALE 1:2,000
	FILE No G-10



**LEGEND**

BEDDED ROCKS			
AGE	FORMATION	UNIT	DESCRIPTION
TRIASSIC AND/OR JURASSIC	HURLEY	6	THIN-BEDDED GREY TO BLACK ARGILLITE, SHALY ARGILLITE, MINOR LENTIC SANDSTONE, SILTSTONE AND GRITTY CONGLOMERATE.
		5	CONGLOMERATE; PERLE TO COBBLE SIZE WITH PREDOMINANTLY CHERT, MINOR VOLCANIC, AND CHARACTERISTIC LIMESTONE FRAGMENTS.
PALEOZOIC?	FERGUSSON?	4	LIMESTONE- GREY CRYSTALLINE
PALEOZOIC	FERGUSSON	3	FLAGGY TO SLATY BLACK ARGILLITE AND MINOR GREYWAKE
PALEOZOIC	FERGUSSON	2	CHERT. 2a) MASSIVE WHITE LIMONITE STAINED CHERT. 2b) THIN-BEDDED GREY CHERT WITH MINOR ARGILLACEOUS PARTINGS.
	PIONEER	1	UNDIFFERENTIATED FRAGMENTAL TO MASSIVE GREEN-PURPLE GREENSTONE. 1a) FRAGMENTAL GREENSTONE. 1b) MASSIVE GREENSTONE - OCCASIONALLY FELLOW TEXTURED.
INTRUSIVE ROCKS			
AGE		UNIT	DESCRIPTION
POST LOWER CRETACEOUS (?)		g	DARK GREEN, FINE GRAINED ANDESITE
POST LOWER CRETACEOUS (?)		f	HORNBLENDE ± FELDSPAR PORPHYRY
POST LOWER CRETACEOUS (?)		e	FELDSPAR PORPHYRY
JURASSIC		d	FELSITE-ALBITITE (1) 4) FELSIC, EQUIGRANULAR 2) QUARTZ-FELDSPAR PORPHYRY
JURASSIC (BIALORNE INTRUSIVE)		c	SODA GRANITE
JURASSIC (BIALORNE INTRUSIVE)		b	GABBRO-DIORITE
JURASSIC (PRESIDENT INTRUSIVES)		a	AUGITE PERIDOTITE, SERPENTINITE

**SYMBOLS**

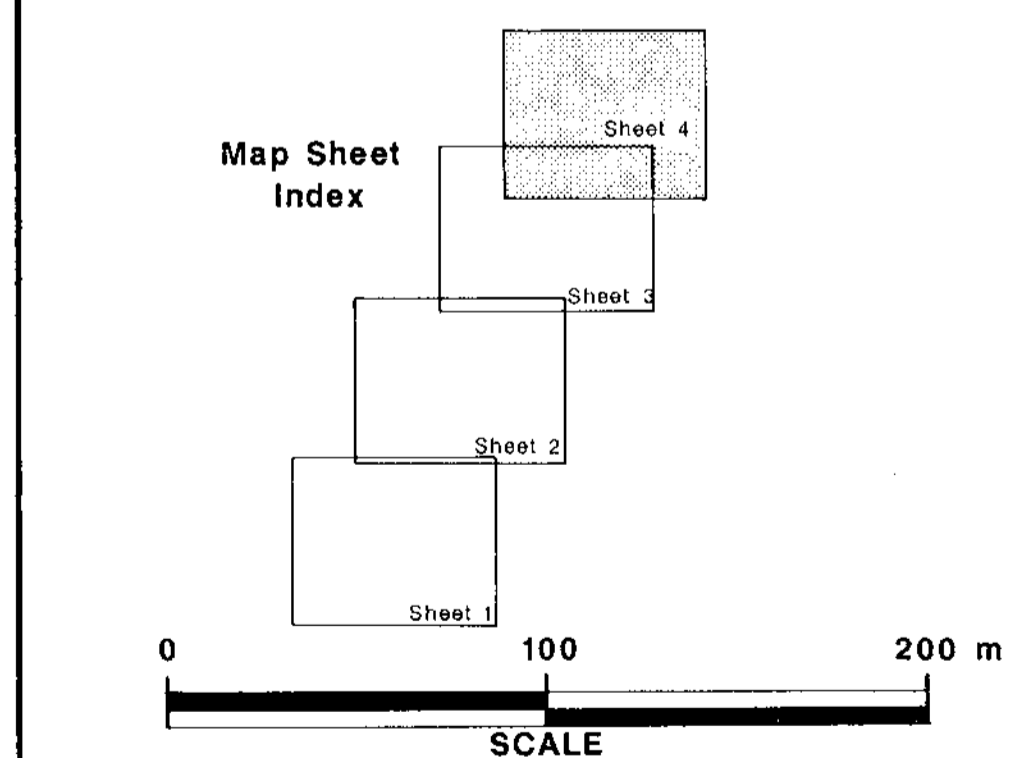
○	OUTCROP, DEFINED, APPROXIMATE	↗	LINATION; PLUNGE IN DEGREES
---	FAULT, DEFINED, ASSUMED	↘	MINERAL LINATION; PLUNGE IN DEGREES
---	GEOLOGICAL CONTACT, DEFINED, APPROXIMATE	⊥	TRENCH
///	BEDDING; INCLINED, VERTICAL	+	ADIT
///	FOLIATION; INCLINED	+	DIAMOND DRILL HOLE LOCATION
///	FRACTURE; INCLINED, VERTICAL	■	WH-206
///	VEIN; INCLINED	■	WH-141
		■	GEOCHEMICAL ROCK SAMPLE
		—	DIRT ROAD
		x	FLOAT

Grid North

Part 2 of 2  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

**18,240**

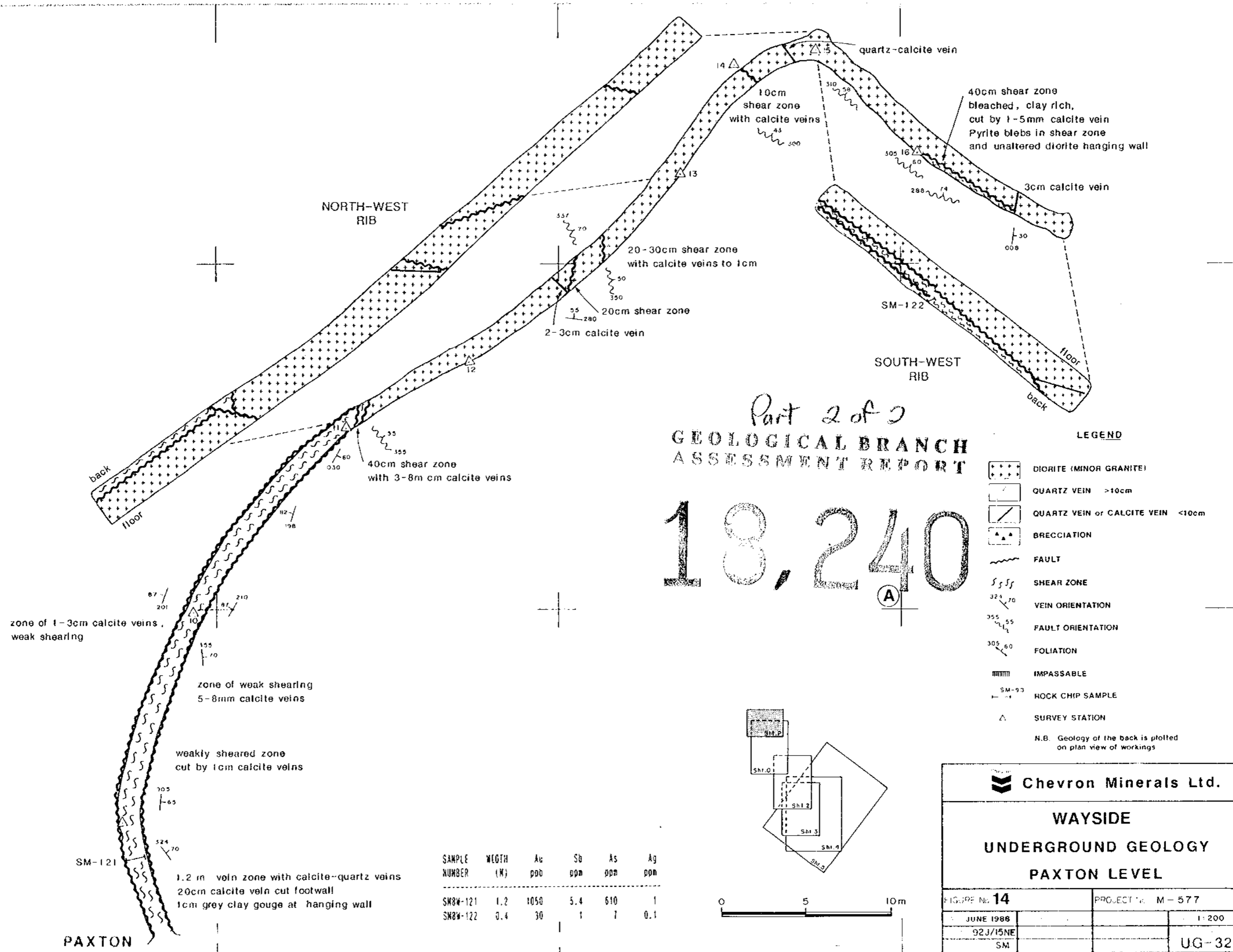
NOTE: Although True North is 0°12' west of Grid North, Grid North will be assumed to be True North.



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**WAYSIDE**  
**GEOLOGY**

FIGURE No 10	PROJECT No M-577	
DATE JAN, 1988	REVISIONS	SCALE 1:2,000
NTS No 92 J/15	JUNE/88 S.M.	FILE No G-11
COMPILED BY L.D.		



Part 2 of 3  
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

**18,240**

- LEGEND**
- DIORITE (MINOR GRANITE)
  - QUARTZ VEIN >10cm
  - QUARTZ VEIN or CALCITE VEIN <10cm
  - BRECCIATION
  - FAULT
  - SHEAR ZONE
  - VEIN ORIENTATION
  - FAULT ORIENTATION
  - FOLIATION
  - IMPASSABLE
  - ROCK CHIP SAMPLE
  - SURVEY STATION
- N.B. Geology of the back is plotted on plan view of workings

zone of 1-3cm calcite veins, weak shearing

zone of weak shearing 5-8mm calcite veins

weakly sheared zone cut by 1cm calcite veins

SM-121

1.2 m vein zone with calcite-quartz veins  
 20cm calcite vein cut footwall  
 1cm grey clay gouge at hanging wall

**PAXTON**

SAMPLE NUMBER	WEGTH (K)	Au ppm	Sb ppm	As ppm	Ag ppm
SM84-121	1.2	1050	5.4	610	1
SM84-122	0.4	30	1	7	0.1

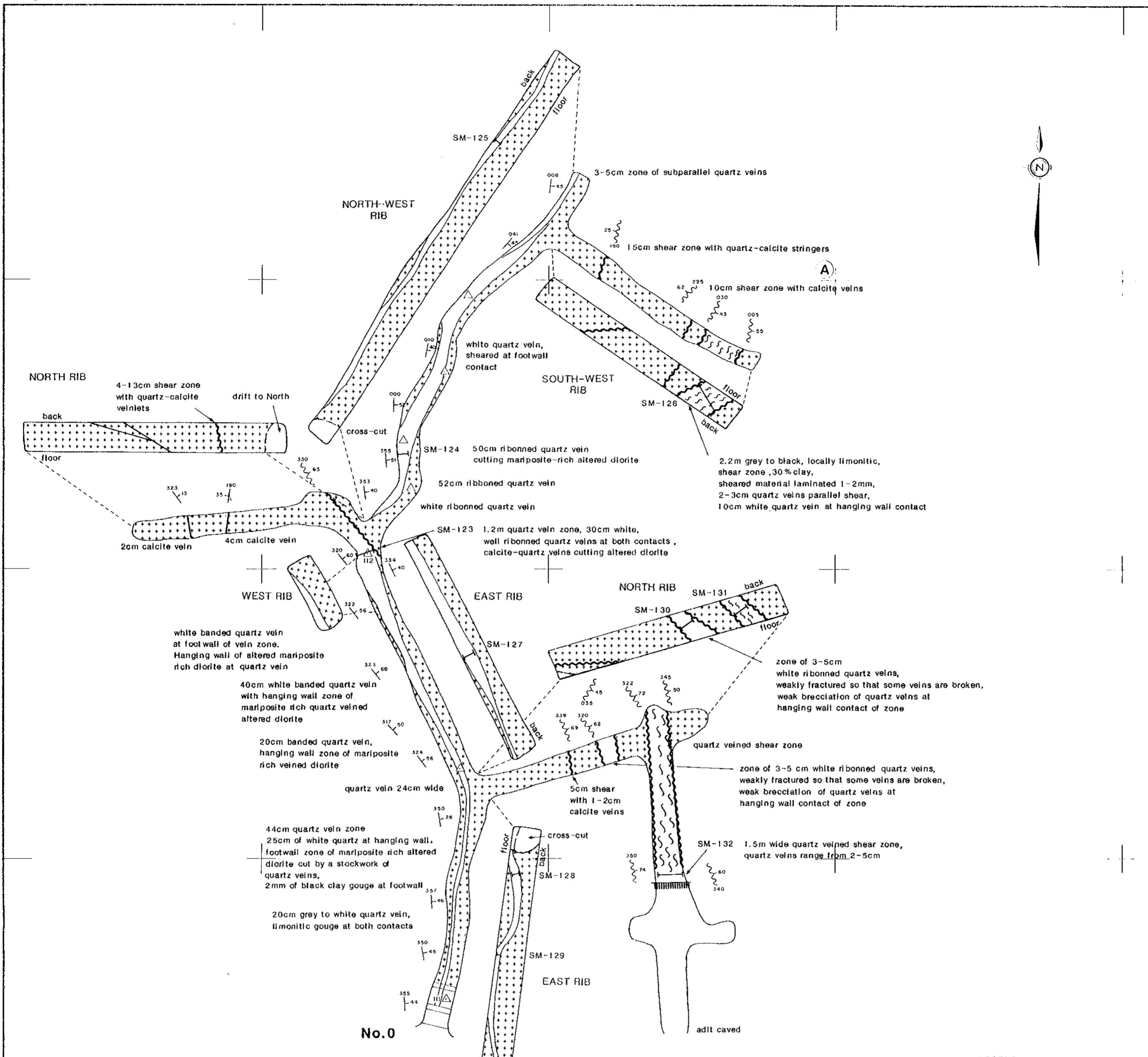
**Chevron Minerals Ltd.**

**WAYSIDE  
 UNDERGROUND GEOLOGY  
 PAXTON LEVEL**

FIGURE No. **14** PROJECT No. M-577

JUNE 1988	1:200
92J/15NE	
SM	UG-32

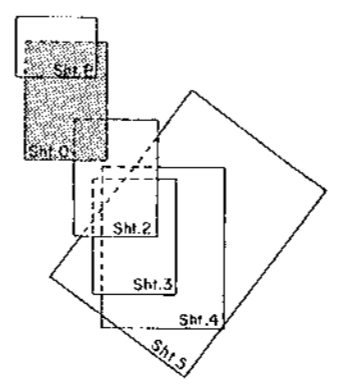
PAGE 14 OF 15



Part 2 of 2  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

**18,240**

SAMPLE NUMBER	WIDTH (M)	Au ppb	Sb ppm	As ppm	Ag ppm
SM-123	1.2	1490	11	350	1
SM-124	0.5	100	9.4	780	0.5
SM-125	0.5	1680	5	500	0.8
SM-126	2.2	105	13.4	160	0.1
SM-127	0.2	90	70	250	1.7
SM-128	0.4	8200	45	540	4.4
SM-129	0.2	6876	11.4	430	1.3
SM-130	1.0	90	42	570	0.4
SM-131	1.1	45	13.6	190	0.1
SM-132	1.5	176	36	490	0.4



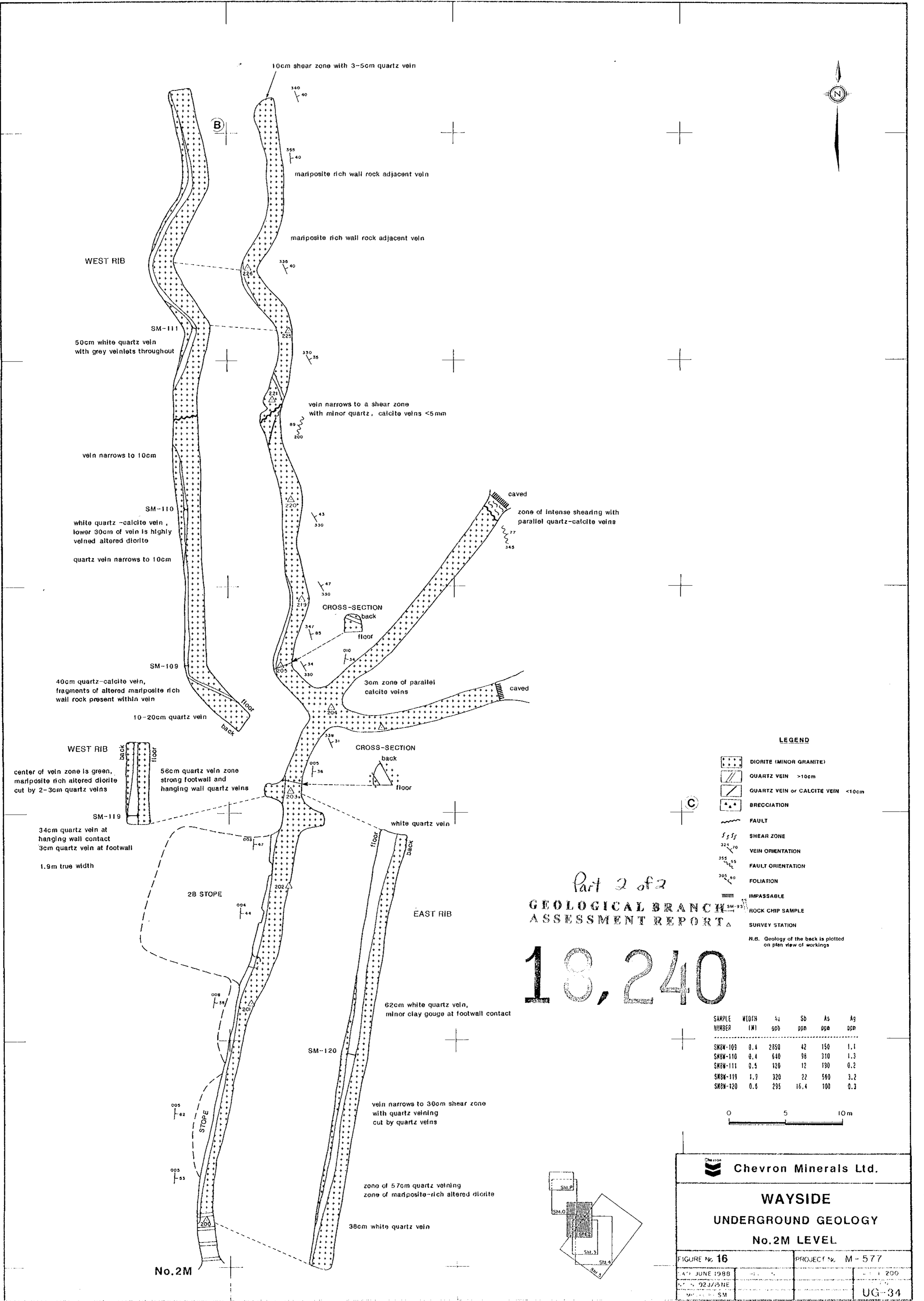
**Chevron Minerals Ltd.**

**WAYSIDE**  
**UNDERGROUND GEOLOGY**  
**No. 0 LEVEL**

FIG. No. 15 PROJECT: M-577

JUNE 1988 1 200  
 92 J/15 NE  
 SM UG-33



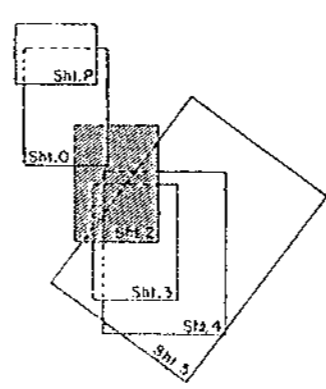
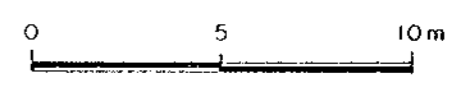


**LEGEND**

- DIORITE (MINOR GRANITE)
  - QUARTZ VEIN >10cm
  - QUARTZ VEIN or CALCITE VEIN <10cm
  - BRECCIATION
  - FAULT
  - SHEAR ZONE
  - VEIN ORIENTATION
  - FAULT ORIENTATION
  - FOLIATION
  - IMPASSABLE
  - ROCK CHIP SAMPLE
  - SURVEY STATION
- N.B. Geology of the back is plotted on plan view of workings

Part 2 of 2  
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**  
**18,240**

SAMPLE NUMBER	WIDTH (M)	Ag gpb	Sb gpb	As gpb	Ag gpb
SM-109	0.4	2850	42	150	1.1
SM-110	0.4	640	98	310	1.3
SM-111	0.5	120	12	190	0.2
SM-119	1.9	320	22	560	3.2
SM-120	0.6	295	16.4	100	0.3



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**WAYSIDE  
 UNDERGROUND GEOLOGY  
 No. 2M LEVEL**

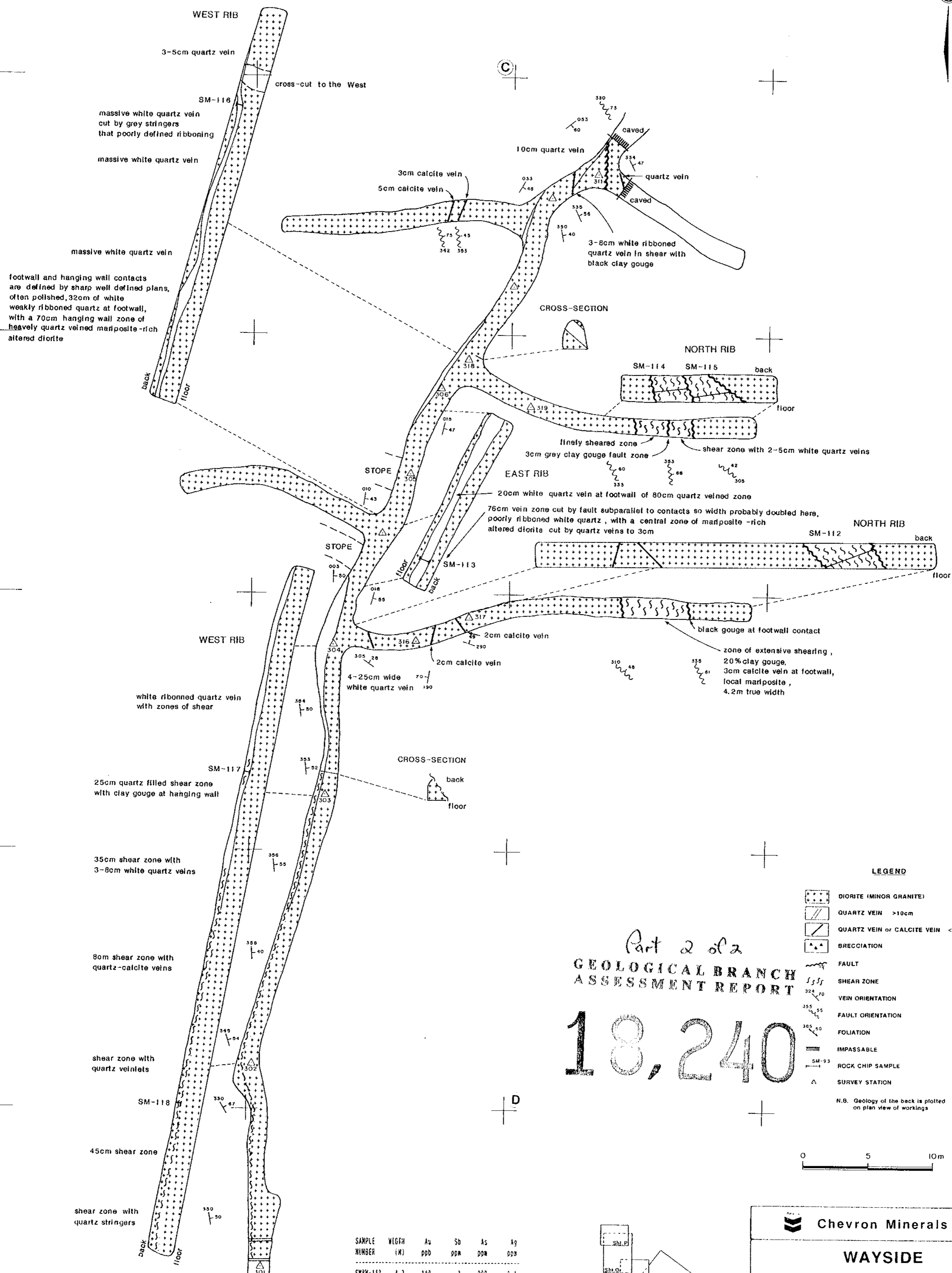
FIGURE No. 16 PROJECT No. M-577

DATE: JUNE 1988

SCALE: 92.5/35 NE

MAP No. SM

UG-34

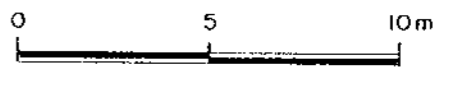


footwall and hanging wall contacts are defined by sharp well defined plans, often polished, 32cm of white weakly ribboned quartz at footwall, with a 70cm hanging wall zone of heavily quartz veined marposite-rich altered diorite

Part 2 of 2  
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

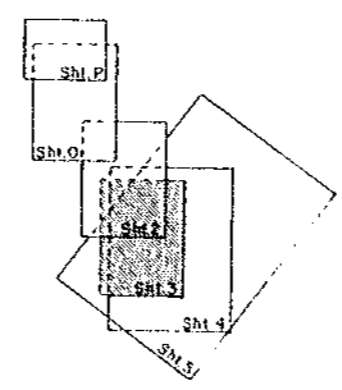
**18,240**

- LEGEND**
- DIORITE (MINOR GRANITE)
  - QUARTZ VEIN >10cm
  - QUARTZ VEIN or CALCITE VEIN <10cm
  - BRECCIATION
  - FAULT
  - SHEAR ZONE
  - VEIN ORIENTATION
  - FAULT ORIENTATION
  - FOLIATION
  - IMPASSABLE
  - ROCK CHIP SAMPLE
  - SURVEY STATION
- N.B. Geology of the back is plotted on plan view of workings



**No. 3**

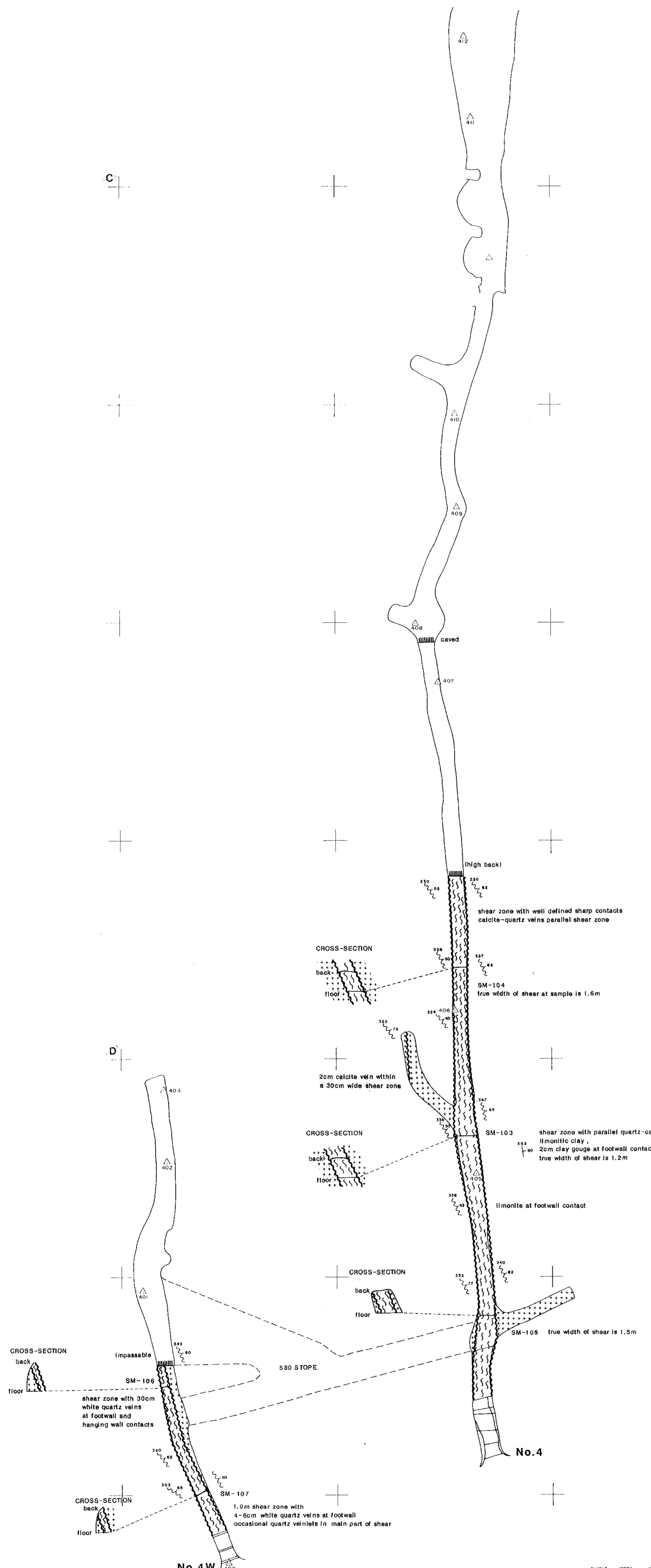
SAMPLE NUMBER	WEIGHT (kg)	Au ppb	Sb ppb	As ppb	Ag ppb
SRW-112	4.2	140	2	200	0.1
SRW-113	0.8	900	20	400	0.5
SRW-114	2.0	240	7.6	610	0.1
SRW-115	3.1	30	4.2	60	0.1
SRW-116	0.7	2050	37	330	2.4
SRW-117	0.3	215	13	370	0.4
SRW-118	0.4	4350	8.2	1100	



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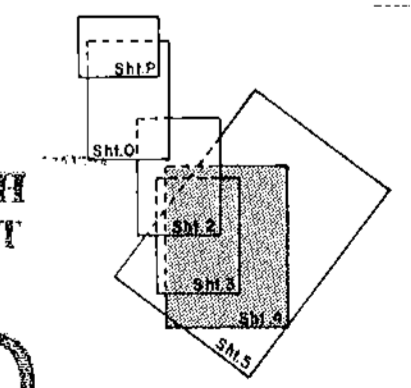
**WAYSIDE  
 UNDERGROUND GEOLOGY  
 No. 3 LEVEL**

17	M-577
JUNE 1988	200
92 J/15 NE	
SM	UG-35



Part 2 of 2  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

# 18,240



0 5 10m

SAMPLE NUMBER	WIDTH (M)	As	Sb	Ac	Ag
SMN-103	1.2	20	1	30	0.1
SMN-104	1.5	600	2	220	0.1
SMN-105	1.5	35	1.4	51	0.1
SMN-106	0.4	425	5.4	590	0.1
SMN-107	1.0	20	1.4	45	0.1

**Chevron Minerals Ltd.**

**WAYSIDE UNDERGROUND GEOLOGY**  
**No.4 and No.4W LEVELS**

FIGURE No 18 PROJECT No M-577

JUNE 1988

C. 92.4/15 NE

SM

1:200

UG-36



SAMPLE	DEPTH	W	E	N	Q	W	S
SM-1	14.0	200	200	000	000	000	000
SM-2	14.0	425	55	1100	0.4		
SM-3	14.0	435	10	910	0.2		
SM-4	14.0	2503	6	530	0.1		
SM-5	14.0	2503	5.4	2100	1.2		
SM-6	14.0	1950	9.5	2100	1.5	11.75	
SM-7	14.0	200	8.4	100	5.3		
SM-8	14.0	6950	8.4	600	0.4		
SM-9	14.0	80	7.2	100	0.1		
SM-10	14.0	15	9.8	15	0.1		
SM-11	14.0	112	2.8	140	0.1		
SM-12	14.0	66	4.2	100	0.1		
SM-13	14.0	1400	2.8	1000	0.1		
SM-14	14.0	135	2.8	100	0.1		
SM-15	14.0	135	2.2	50	0.1		
SM-16	14.0	25	28	10	0.1		
SM-17	14.0	30	3.8	10	0.1		
SM-18	14.0	80	1.4	10	0.1		
SM-19	14.0	10	1.4	10	0.1		
SM-20	14.0	10	1.2	10	0.1		
SM-21	14.0	10	0.8	10	0.1		
SM-22	14.0	10	0.8	10	0.1		
SM-23	14.0	10	0.8	10	0.1		
SM-24	14.0	10	0.8	10	0.1		
SM-25	14.0	10	0.8	10	0.1		
SM-26	14.0	10	0.8	10	0.1		
SM-27	14.0	10	0.8	10	0.1		
SM-28	14.0	10	0.8	10	0.1		
SM-29	14.0	10	0.8	10	0.1		
SM-30	14.0	10	0.8	10	0.1		
SM-31	14.0	10	0.8	10	0.1		
SM-32	14.0	10	0.8	10	0.1		
SM-33	14.0	10	0.8	10	0.1		
SM-34	14.0	10	0.8	10	0.1		
SM-35	14.0	10	0.8	10	0.1		
SM-36	14.0	10	0.8	10	0.1		
SM-37	14.0	10	0.8	10	0.1		
SM-38	14.0	10	0.8	10	0.1		
SM-39	14.0	10	0.8	10	0.1		
SM-40	14.0	10	0.8	10	0.1		
SM-41	14.0	10	0.8	10	0.1		
SM-42	14.0	10	0.8	10	0.1		
SM-43	14.0	10	0.8	10	0.1		
SM-44	14.0	10	0.8	10	0.1		
SM-45	14.0	10	0.8	10	0.1		
SM-46	14.0	10	0.8	10	0.1		
SM-47	14.0	10	0.8	10	0.1		
SM-48	14.0	10	0.8	10	0.1		
SM-49	14.0	10	0.8	10	0.1		
SM-50	14.0	10	0.8	10	0.1		
SM-51	14.0	10	0.8	10	0.1		
SM-52	14.0	10	0.8	10	0.1		
SM-53	14.0	10	0.8	10	0.1		
SM-54	14.0	10	0.8	10	0.1		
SM-55	14.0	10	0.8	10	0.1		
SM-56	14.0	10	0.8	10	0.1		
SM-57	14.0	10	0.8	10	0.1		
SM-58	14.0	10	0.8	10	0.1		
SM-59	14.0	10	0.8	10	0.1		
SM-60	14.0	10	0.8	10	0.1		
SM-61	14.0	10	0.8	10	0.1		
SM-62	14.0	10	0.8	10	0.1		
SM-63	14.0	10	0.8	10	0.1		
SM-64	14.0	10	0.8	10	0.1		
SM-65	14.0	10	0.8	10	0.1		
SM-66	14.0	10	0.8	10	0.1		
SM-67	14.0	10	0.8	10	0.1		
SM-68	14.0	10	0.8	10	0.1		
SM-69	14.0	10	0.8	10	0.1		
SM-70	14.0	10	0.8	10	0.1		
SM-71	14.0	10	0.8	10	0.1		
SM-72	14.0	10	0.8	10	0.1		

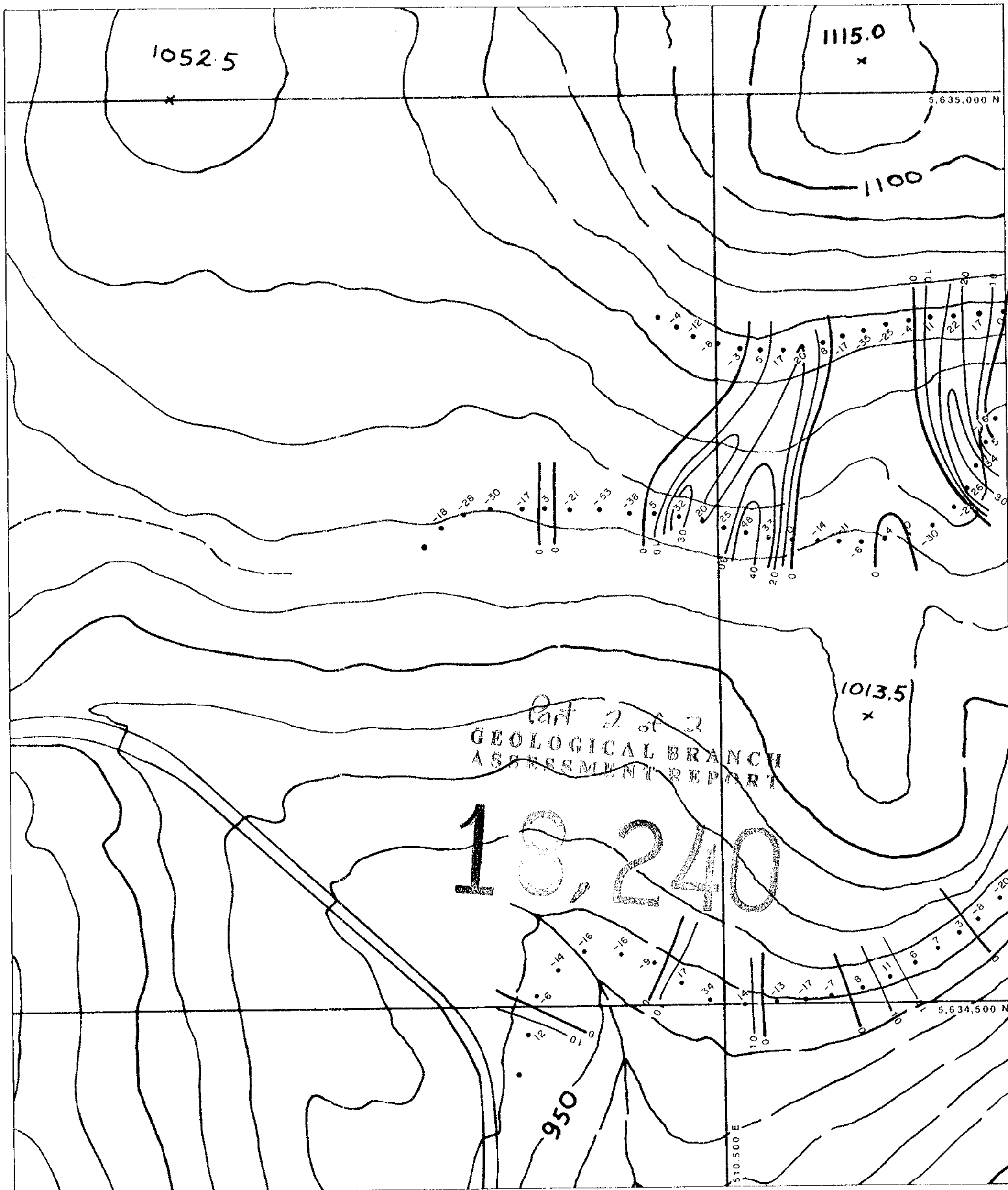
Part 2 of 2  
**WAYSIDE UNDERGROUND GEOLOGY ASSESSMENT REPORT**  
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- LEGEND**
- DIORITE (MINOR GRANITE)
  - QUARTZ VEIN >10cm
  - QUARTZ VEIN or CALCITE VEIN <10cm
  - BRECCIATION
  - FAULT
  - SHEAR ZONE
  - VEIN ORIENTATION
  - FAULT ORIENTATION
  - FOLIATION
  - IMPASSABLE
  - ROCK CHIP SAMPLE
  - SURVEY STATION

**Chevron Minerals Ltd.**

**WAYSIDE UNDERGROUND GEOLOGY No. 5 LEVEL**

FIGURE No 19	PROJECT No M-577
DATE JUNE 1988	REVISIONS
NTS No 92/J/IS/NE	SCALE 1:200
COMPILED BY SM	FILE No UG-37



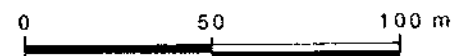
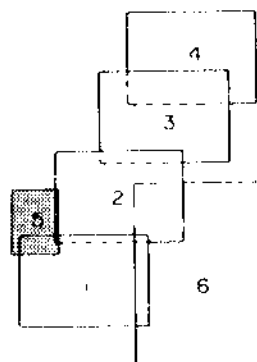
GRID NORTH



LEGEND

READINGS TAKEN FACING EAST

CONTOUR INTERVALS  
0 - 50 every 10

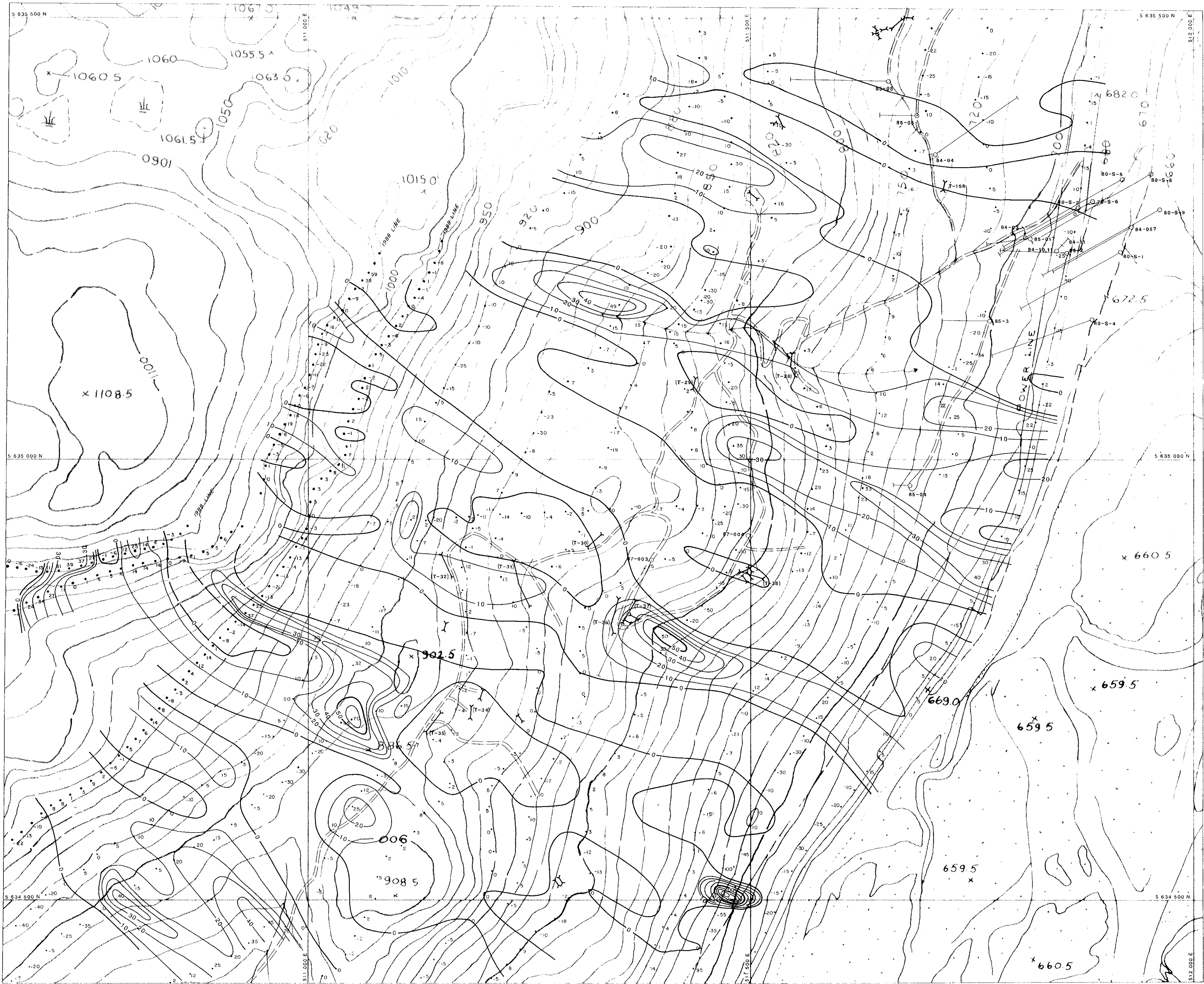


Chevron Minerals Ltd.

**WAYSIDE  
SW DIORITE  
FRASER FILTERED VLF  
SEATTLE TRANSMITTER**

DATE NOV. 20	PROJECT M-577	SCALE 1:2000
NTS No. 92J/15		FILE No. P-28
COMPILED BY SM		

NOTE: Although True North is 0°12' West of Grid North,  
Grid North will be assumed to be True North



**LEGEND**

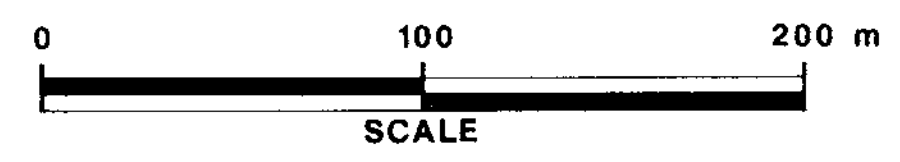
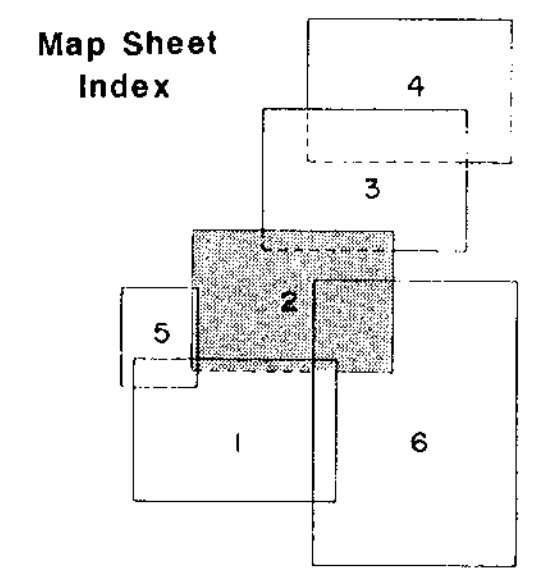
CONTOUR INTERVALS  
 0 - 100 every 10  
 — 0 contour  
 - - - 50 contour  
 ···· Intermediate contour

Grid North

Part 2 of 2  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

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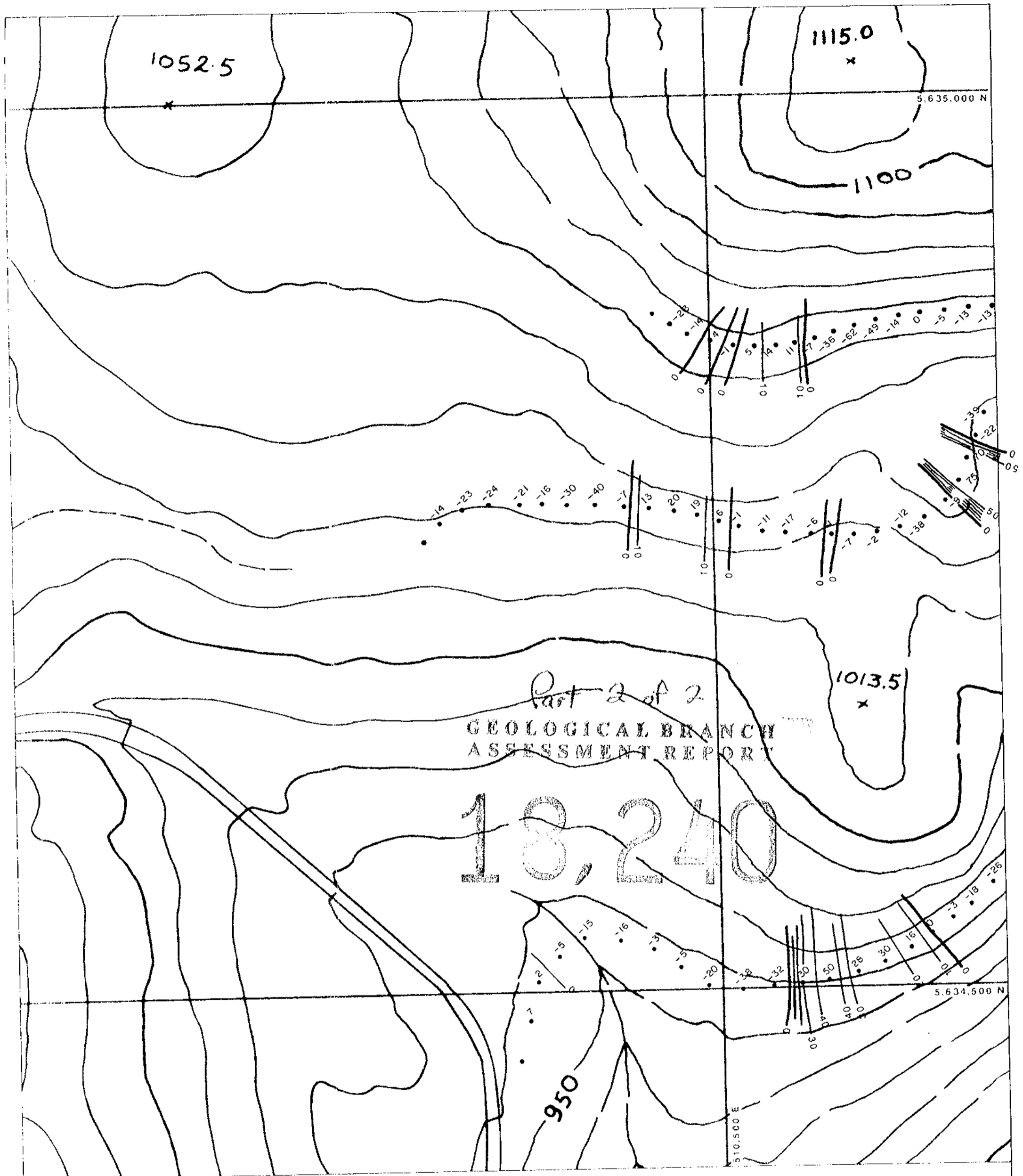
NOTE: Although True North is 0° 12' west of Grid North, Grid North will be assumed to be True North.



**Chevron Canada Resources Limited**  
 Minerals Staff

**WAYSIDE**  
 SW DIORITE ZONE  
 FRASER FILTERED VLF DATA  
 SEATTLE TRANSMITTER

FIGURE No 20A	PROJECT No M-577	
DATE JAN 1988	REVISIONS	SCALE 1:2,000
NTS No 92 J/15	AUG 1988	FILE No
COMPILED BY L.D.	NOV. 1988	P-35



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**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

GRID NORTH

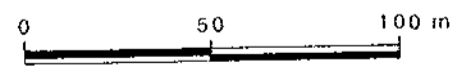
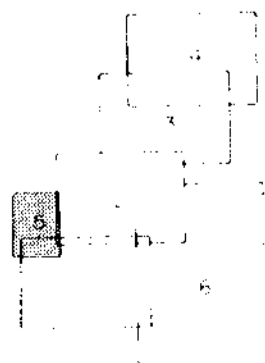


**LEGEND**

READINGS TAKEN FACING NORTH

CONTOUR INTERVALS

0 - 50 every 10

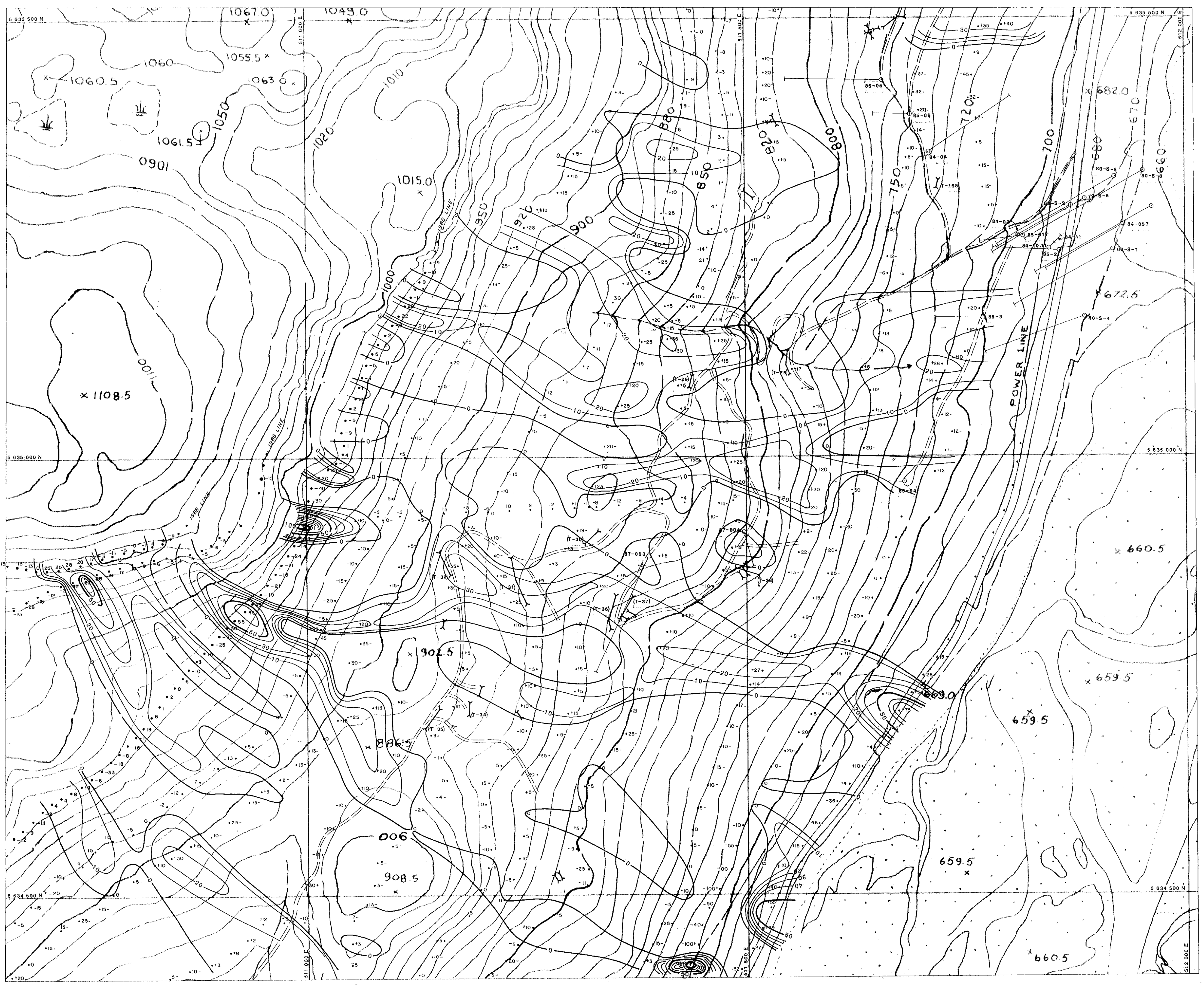


**Chevron Minerals Ltd.**

**WAYSIDE  
 SW DIORITE  
 FRASER FILTERED VLF  
 ANNAPOLIS TRANSMITTER**

21	M-577	SCALE 1:2000
DATE NOV. 1988		FILE No
NTS No. 92/15		<b>P-29</b>
COMPILED BY SM		

Note: Although True North is 0°12' West of Grid North, Grid North will be assumed to be True North



LEGEND

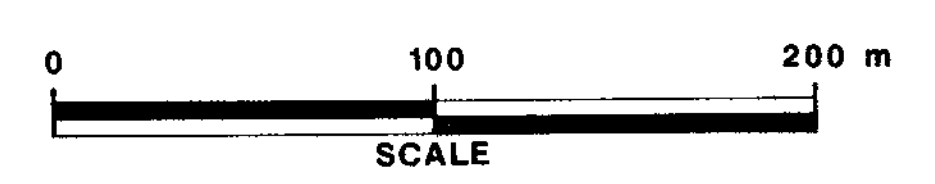
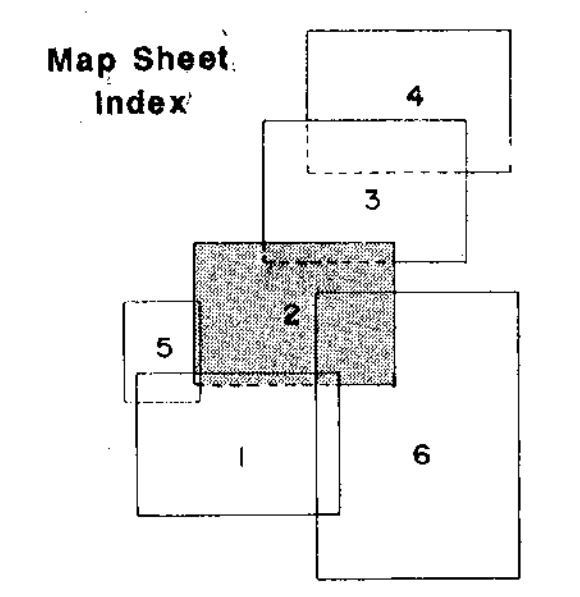
- CONTOUR INTERVALS:  
 0 - 100 every 10  
 ~ 0 contour  
 ~ 50 contour  
 ~ 100 contour  
 ~ intermediate contour

Grid North

Part 2 of 2  
 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

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NOTE: Although True North is 0°12' west of Grid North, Grid North will be assumed to be True North.

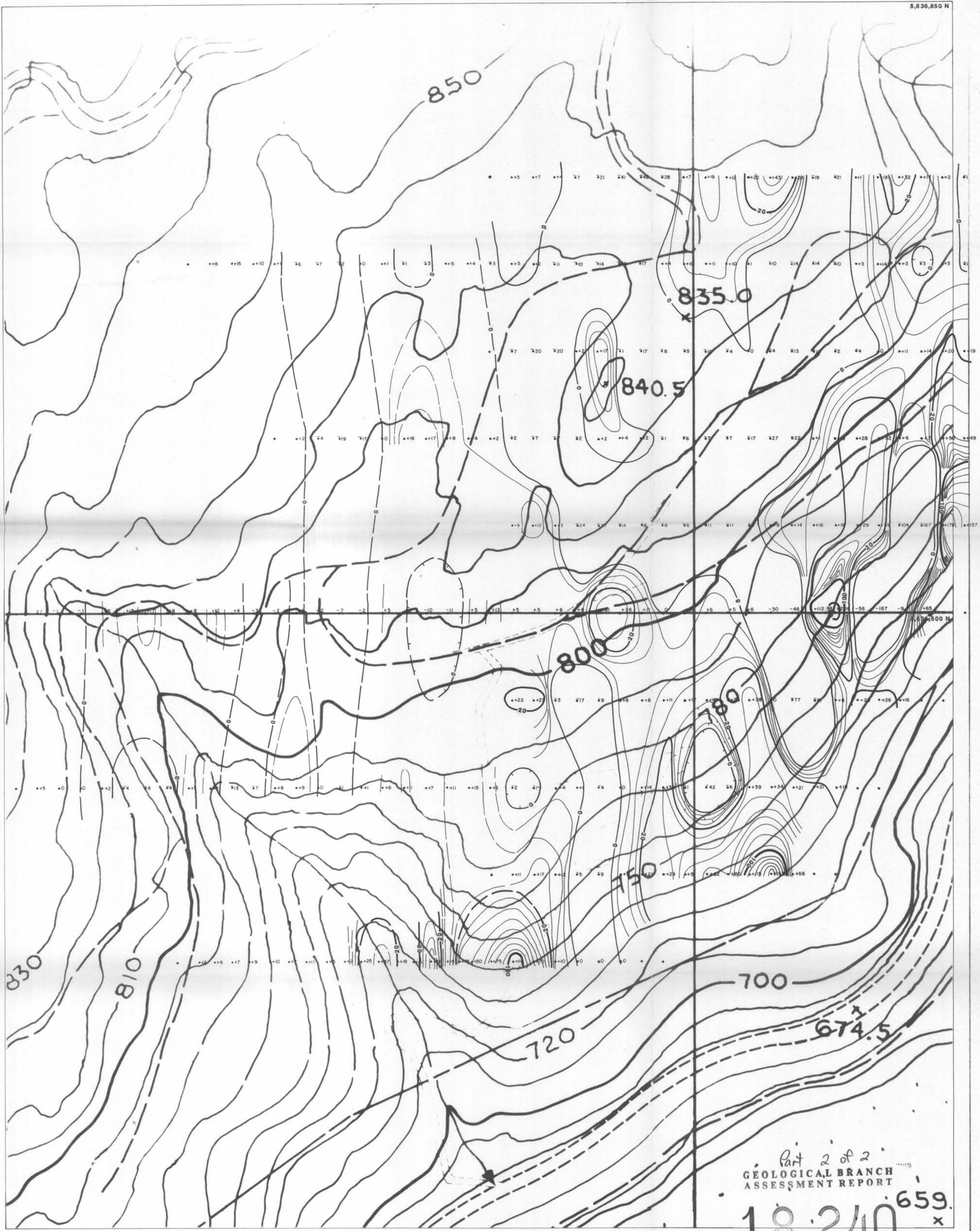


**Chevron Canada Resources Limited**  
 Minerals Staff

**WAYSIDE**  
 SW DIORITE ZONE  
 FRASER FILTERED VLF DATA  
 ANNAPOLIS TRANSMITTER

FIGURE No 21A	PROJECT No M-577
DATE JAN, 1988	REVISIONS
NTS No 92 J/15	AUG. 1988
COMPILED BY L.D.	NOV. 1988
SCALE 1:2,000	FILE No P-36





Part 2 of 2  
 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT  
 18,240 659.  
 x

512,100 E

512,500 E

5,636,150 N

GRID NORTH

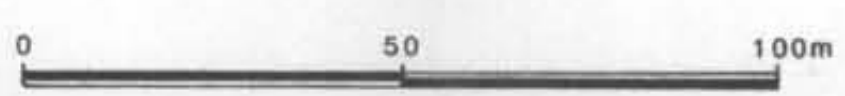


NOTE: Although True North is 0°12' West of Grid North,  
 Grid North will be assumed to be True North

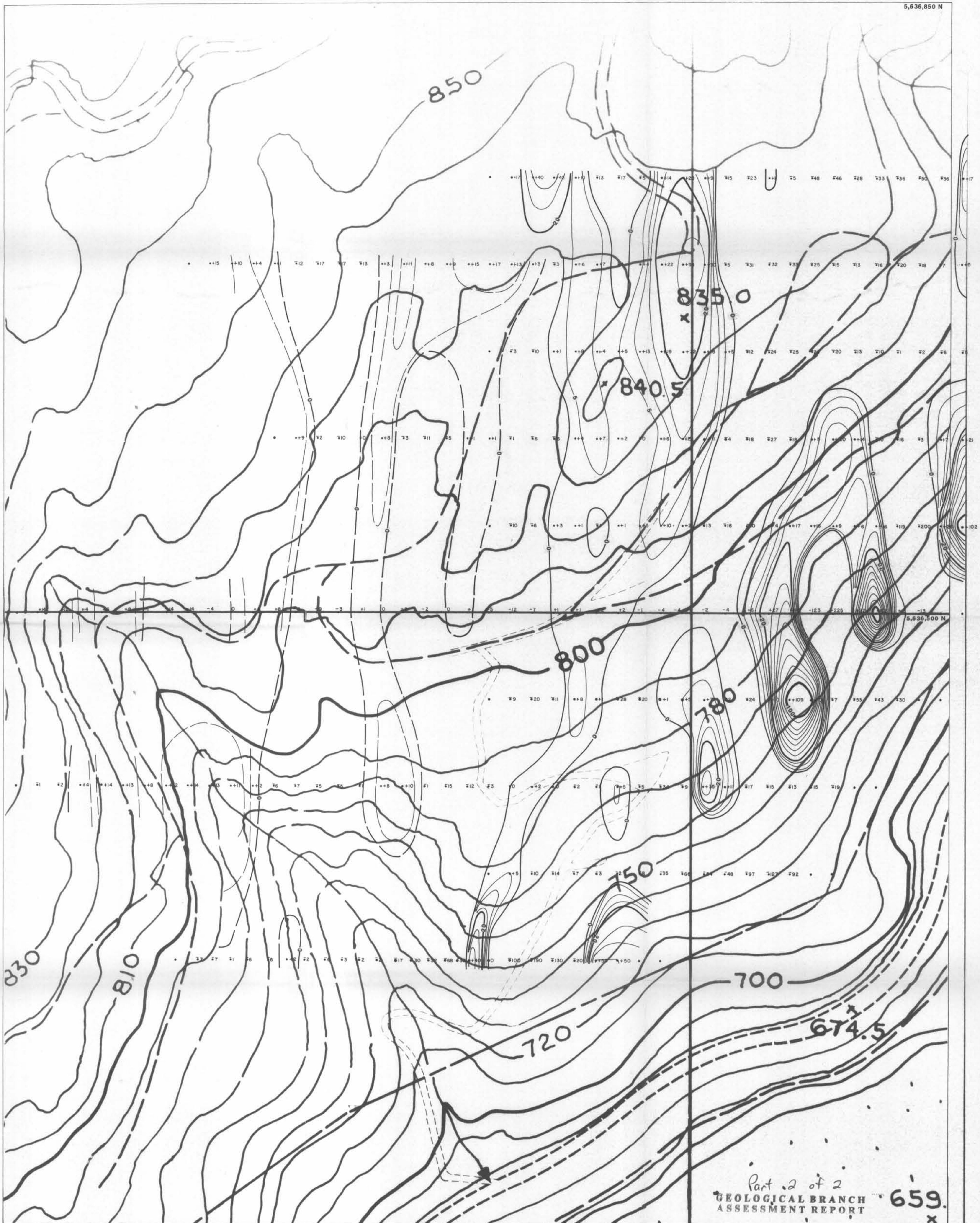
LEGEND

- CONTOUR INTERVALS:  
 0-20 every 5  
 20-100 every 10
- ~ 0 contour
  - ~ 20 contour
  - ~ 100 contour
  - ~ intermediate contours

READINGS TAKEN FACING NORTH-EAST  
 NOTE: Fraser Filtered values plotted at midpoint  
 between the Four Inphase values used in  
 the Fraser Filter calculation



<b>Chevron Minerals Ltd.</b>	
<b>WAYSIDE TWO BOB FRASER FILTERED VLF SEATTLE TRANSMITTER</b>	
22	M-577
DATE JULY 1988	SCALE 1:1000
NTS No 92J/15	FILE No
COMPILED BY SM	P-25



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**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT** 659

**18,240**

GRID NORTH



CONTOUR INTERVALS:  
 0-20 every 5  
 20-100 every 10

- 0 contour
- 20 contour
- 100 contour
- intermediate contours

**LEGEND**

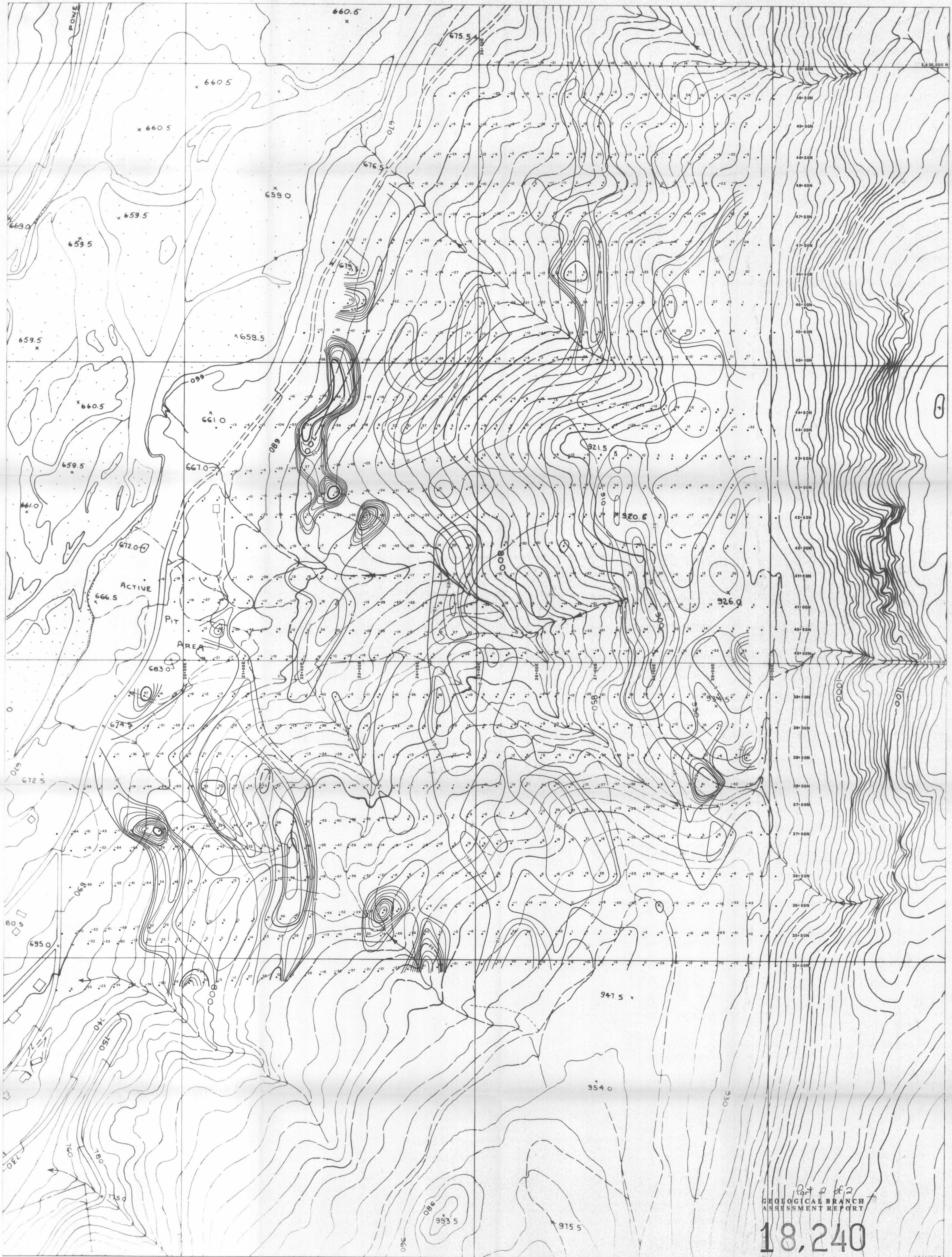
READINGS TAKEN FACING NORTH-EAST

NOTE: Fraser Filtered values plotted at midpoint between the Four Inphase values used in the Fraser Filter calculation

NOTE: Although True North is 0°12' West of Grid North, Grid North will be assumed to be True North.



Chevron Minerals Ltd.	
<b>WAYSIDE</b> TWO BOB FRASER FILTERED VLF CUTLER TRANSMITTER	
FIGURE No. 23	PROJECT No. M-577
DATE JULY 1986	SCALE 1:1000
NTS No. 923/15	FILE No. P-26
COMPILED BY: SM	



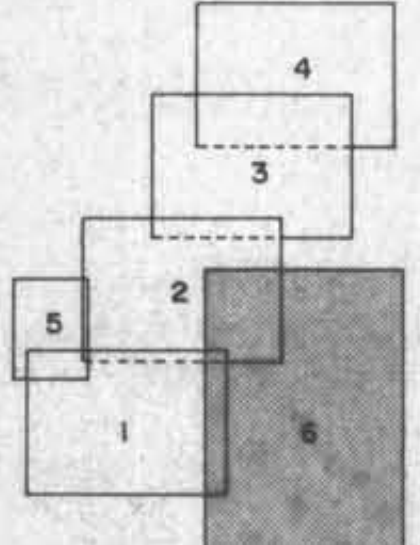
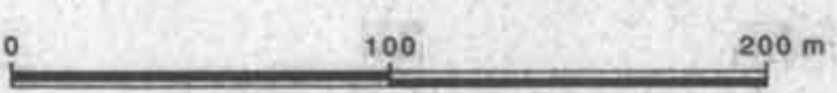
Part 2 of 2  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

18,240

LEGEND

CONTOUR INTERVALS:  
 0 - 100 every 10  
 0 contour  
 50 contour  
 100 contour  
 intermediate contours

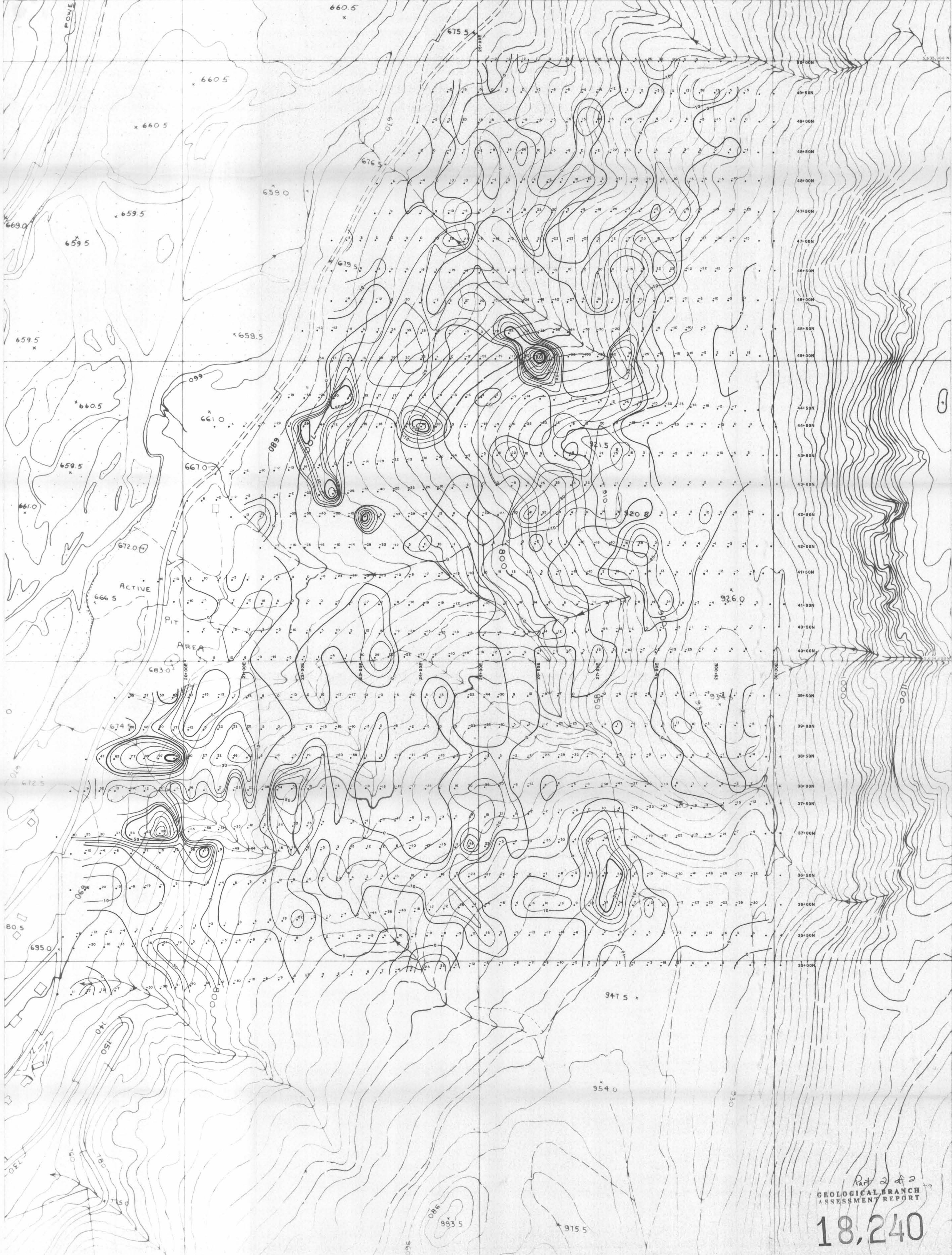
READINGS TAKEN FACING EAST  
 NOTE: Fraser Filtered values are plotted at stations where readings were taken



Chevron Minerals Ltd.

**WAYSIDE**  
 SOUTH SIDE  
 FRASER FILTERED VLF  
 SEATTLE TRANSMITTER

FIGURE No 24	PROJECT No	M-577
DATE NOV:1988	REVISIONS	SCALE 1:2000
NTS No 92/15		FILE No
COMPILED BY SM		P-33

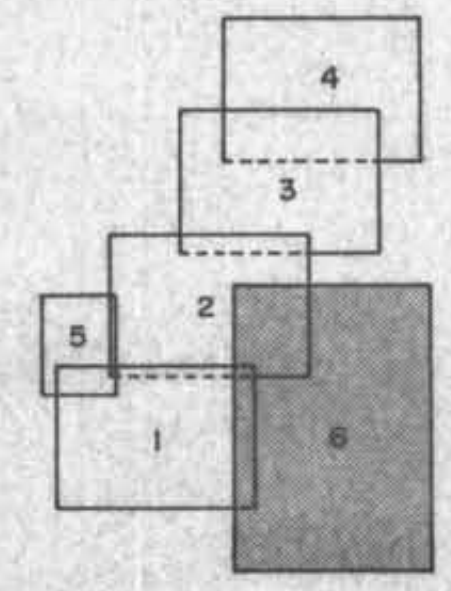


Part 2 of 2  
**GEOLOGICAL BRANCH**  
 ASSESSMENT REPORT  
**18,240**

**LEGEND**

CONTOUR INTERVALS:  
 0 - 100 every 10  
 ~ 0 contour  
 ~ 50 contour  
 ~ 100 contour  
 ~ Intermediate contours

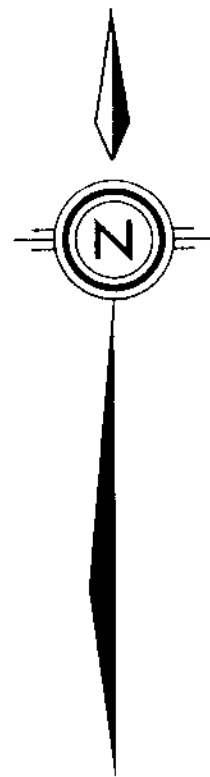
READINGS TAKEN FACING NORTH-EAST  
 NOTE: Fraser Filtered values are plotted at stations where readings were taken



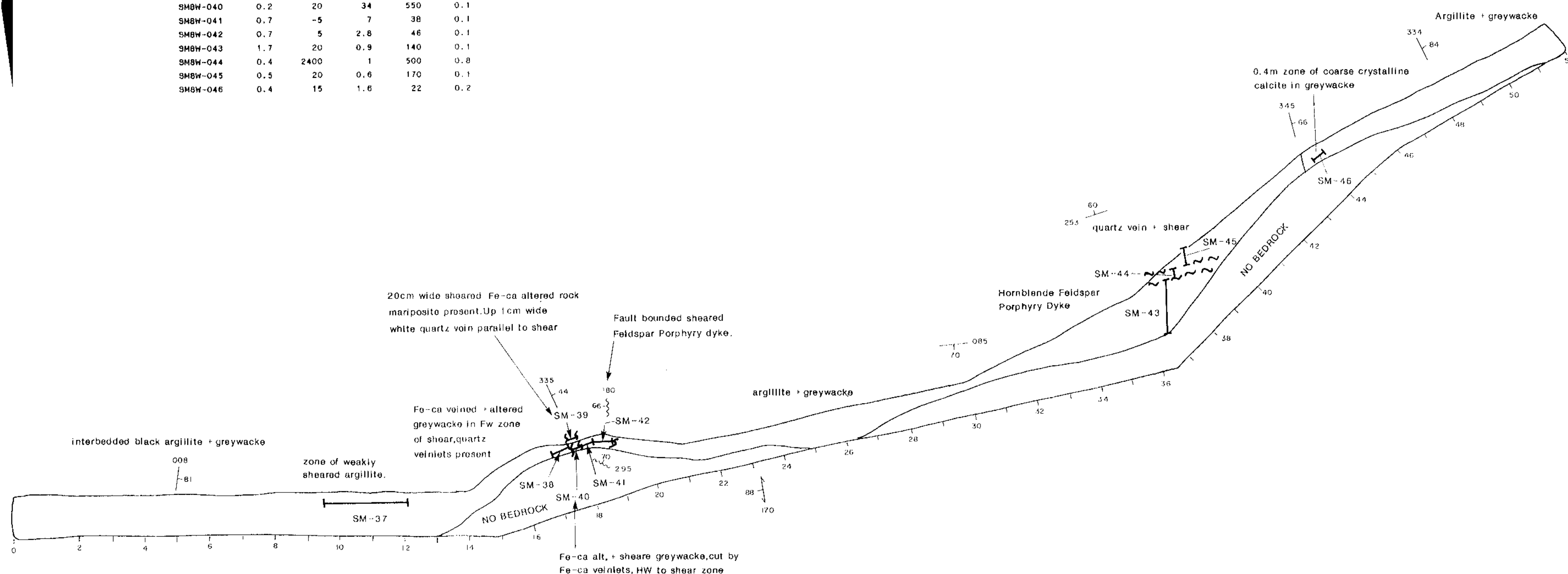
**Chevron Minerals Ltd.**

**WAYSIDE**  
 SOUTH SIDE  
 FRASER FILTERED VLF  
 ANNAPOLIS TRANSMITTER

FIGURE No 25	PROJECT No M-577
DATE NOV. 1988	REVISIONS
NTS No 92/18	SCALE 1:2000
COMPILED BY SM	FILE No P-34

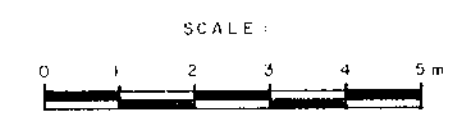


SAMPLE NUMBER	WIDTH (M)	Au ppb	Sb ppm	As ppm	Ag ppm
SMBW-037	2.6	105	13	73	0.5
SMBW-038	0.5	50	24	100	0.2
SMBW-039	0.2	40	25	500	0.1
SMBW-040	0.2	20	34	550	0.1
SMBW-041	0.7	-5	7	38	0.1
SMBW-042	0.7	5	2.8	46	0.1
SMBW-043	1.7	20	0.9	140	0.1
SMBW-044	0.4	2400	1	500	0.8
SMBW-045	0.5	20	0.6	170	0.1
SMBW-046	0.4	15	1.6	22	0.2



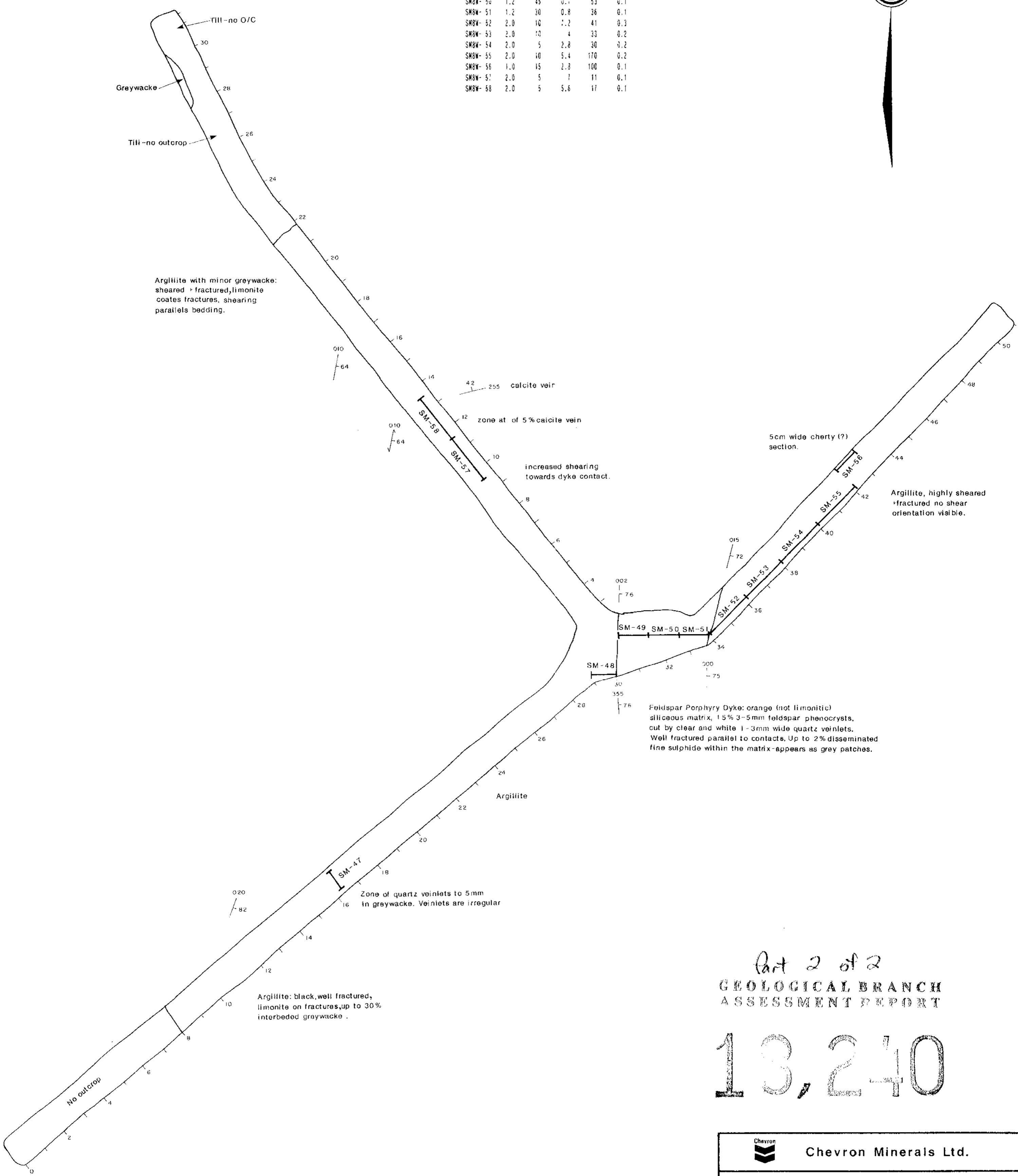
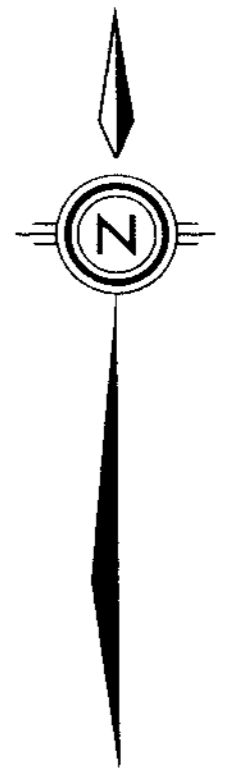
Part 2 of 2  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

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<b>Chevron Minerals Ltd.</b>	
<b>WAYSIDE</b> <b>TWO BOB ZONE</b> <b>TRENCH 88-T-45</b>	
FIGURE No <b>34</b>	PROJECT No <b>M-577</b>
DATE <b>JULY, 1988</b>	SCALE <b>1:100</b>
BY <b>92J/LSNE</b>	APP'D <b>S.M.</b>
	G-29

SAMPLE NUMBER	WIDTH (M)	A4 DDP	S2 DDP	A5 DDP	A9 DDP
SMW- 47	0.8	-5	0.2	5	0.1
SMW- 48	1.0	-5	6.2	10	0.1
SMW- 49	1.2	15	1	33	0.1
SMW- 50	1.2	45	0.7	53	0.1
SMW- 51	1.2	30	0.8	36	0.1
SMW- 52	2.0	10	1.2	41	0.3
SMW- 53	2.0	10	4	33	0.2
SMW- 54	2.0	5	2.8	30	0.2
SMW- 55	2.0	10	5.4	170	0.2
SMW- 56	1.0	15	2.3	100	0.1
SMW- 57	2.0	5	1	11	0.1
SMW- 58	2.0	5	5.6	17	0.1

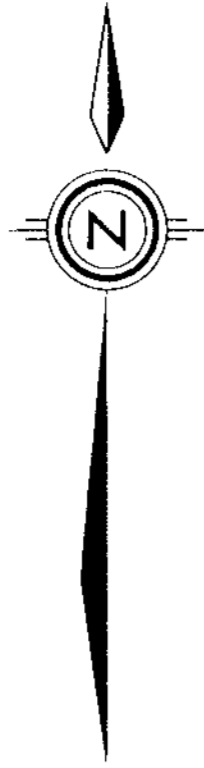


Part 2 of 2  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

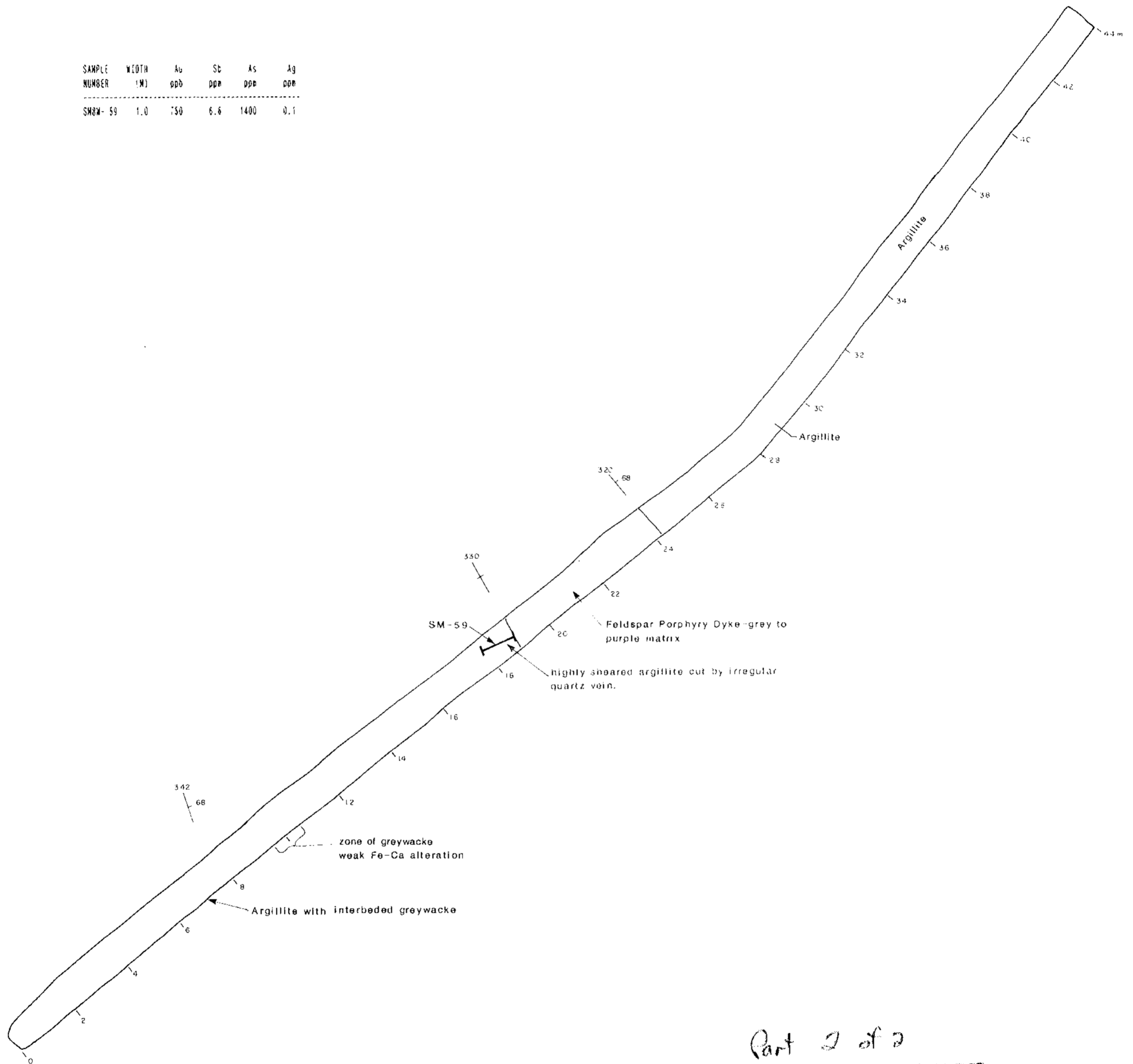
**13,240**

<b>Chevron Minerals Ltd.</b>	
<b>WAYSIDE</b> <b>TWO BOB ZONE</b> <b>TRENCH 88-T-46</b>	
FIGURE No <b>35</b>	PROJECT No <b>M-577</b>
DATE <b>Aug. 1988</b>	REVISIONS
NYS No. <b>92J-15NE</b>	FILE No
COMPILED BY <b>S.M.</b>	3-30



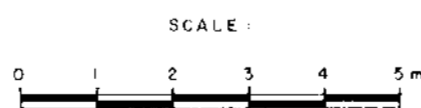



SAMPLE NUMBER	WIDTH (M)	As ppm	Sc ppm	As ppm	Ag ppm
SM28-59	1.0	750	6.6	1400	0.1



Part 2 of 2  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

**18,240**



 <b>Chevron Minerals Ltd.</b>	
<b>WAYSIDE</b> <b>TWO BOB AREA</b> <b>TRENCH T-9</b>	
FIGURE No 36	PROJECT No M-577
DATE JULY, 1988	REV. 5/88
DATE 9/20/1988	FILE NO.
DRAWN BY S.M.	