

COMINCO LTD.

EXPLORATION DIVISION

WESTERN DISTRICT

1978

DIAMOND DRILLING REPORT

on

VINE NO. 1 CLATM

NTS 82G/5W

RECEIVED

SEP 5 1978

GOLD COMMISSIONER
FORT STEELE MINING DIVISION
CRANBROOK, B.C.

Fort Steele Mining Division

August 1978

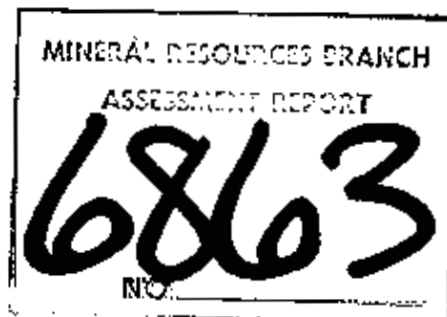
Latitude: 115° 50'

Longitude: 49° 30'

Report by:

G.L. WEBBER
Geologist

Kootenay Exploration
2450 Cranbrook Street
Cranbrook, B.C.
VIC 3T4



Under the supervision of:

E.W. BACHELOR, P. Eng.
Geologist

Part 2 of
2

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COMINCO LTD.

EXPLORATION DIVISION

WESTERN DISTRICT

VINE GROUP 1

Fort Steele Mining Division

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GENERAL STATEMENT

This report describes the results and expenditures relating to diamond drilling on the Vine No. 1 claim.

Diamond drilling was performed during June 1st, 1978 and August 31st, 1978.

Total expenditures relating to this diamond drill program amounted to \$79,434.

It is requested that \$16,800 be applied as follows:

Vine 25 (12 units) at \$200 - 7 years \$ 16,800.

It is requested that \$62,634 be credited to Cominco PAC account.

INTRODUCTION

General

Two diamond drill holes, totalling 880m were drilled to test stratigraphy and Cu/Pb/Zn vein mineralization exposed on Vine #1 claim and a coincident VLF-EM anomaly. The holes were completed between June 1st to August 31, 1978 by Shepherd Enterprises Ltd. Plate #V-77-21 shows plan location of each hole.

D.D. Hole V-78-1: intersected 1-2% pyrrhotite disseminated parallel to bedding between 540.5 and 544.0 meters. This interval also contained 1% disseminated sphalerite over six centimeters, starting at 541.0 meters.

D.D. Hole V-78-2: failed to intersect the down dip extension of the Pb/Zn vein and associated gabbro dyke which had been exposed by trench No. 2 and intersected by D.D. Hole V-77-2.

The drill program was under the direction of E.W. Batchelor and supervised by E.A.U. Parviainen.

Location and Access

The centre of the claim block is approximately 12 km SSW of Cranbrook. Access to all parts of the property is excellent via secondary gravel roads leading from Highway 3/95. The C.P. Rail line and B.C. Hydro high voltage transmission line also cross the property. The elevation of the property ranges from 935 to 2140 m.

EXHIBIT "A"

STATEMENT OF EXPENDITURES

VINE NO. 1 CLAIM

Diamond Drilling - Indirect

Salaries: (field)

E.W. Batchelor (Geologist) 21 days @ \$117 day	\$ 2,457.00
E.A.U. Parviainen (Geologist) 10 days @ \$130 day	1,300.00

Salaries: (office)

G.L. Webber (Geologist) report & map preparation 3 days @ \$102 day	306.00
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Core Boxes: - Cranbrook Achievement Centre 210 boxes @ \$6.75 each	1,417.50
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Transportation:

Ford 4 x 4 1/2 ton - 1.5 months @ \$600/month including gas	900.00
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Diamond Drilling - Indirect - Drill Support

F. Johnson - D7 (17-A) Tractor and water supply truck Access move and water supply	3,207.50
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Henderson Heavy Hauling Moving Diamond Drill equipment	207.00
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	<u>\$ 9,795.00</u>
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Diamond Drilling - Direct

Shepherd Enterprises Ltd. - 1215 W. 7th Ave., Vancouver, BC.

DD Hole V-78-1 - 551.8 m @ \$84.33/m	\$46,533.00
DD Hole V-78-2 - 328.5 m @ \$70.34/m	23,106.00
	<u>\$69,639.00</u>

TOTAL EXPENDITURES

Diamond Drilling - Indirect	9,795.00
Diamond Drilling - Direct	<u>69,639.00</u>

	<u>\$79,434.00</u>
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This is Exhibit "A" to the Statutory Declaration
of G.L. WEBBER declared before me this _____ day
of _____, 1978.

A Commissioner for taking Affidavits for the
Province of British Columbia.

IN THE MATTER OF THE
B.C. MINERAL ACT
AND
IN THE MATTER OF A DIAMOND DRILL PROGRAM
CARRIED OUT ON THE VINE 1 MINERAL CLAIM
PEAVINE CREEK AREA

in the Fort Steele Mining Division
of the Province of British Columbia

More Particularly N.T.S. 82G/5W

A F F I D A V I T

I, G.L. WEBBER, of the City of Kimberley, in the Province of British Columbia, make Oath and say:

1. That I am employed as a Geologist by Cominco Ltd. and as such, have a personal knowledge of the facts to which I hereinafter depose:
2. That annexed hereto and marked as Exhibit "A" to this my Affidavit is a true copy of expenditures incurred on a diamond drill programme, on the Vine 1 Mineral Claim.
3. That the said expenditures were incurred between the 1st day of June, 1978 and the 31st day of August, 1978, for the purpose of mineral exploration on the above noted claim.

Sworn Before Me at Kimberley
in the Province of British Columbia,
this 7 day of Sept, 1978.

G.L. Webber
G.L. WEBBER

H.M. Crawford
A Commissioner for taking Affidavits
in the Province of British Columbia.

SUMMARY DRILL LOGS

See Sections on Plate 1.

DDH V-78-1

metres

0	-	3.6	Cased: Overburden.
3.6	-	36.6	Quartzitic Wacke
36.6	-	37.3	Argillite
37.3	-	42.8	Quartzitic Wacke
42.8	-	43.4	Argillite
43.4	-	99.9	Quartzitic Wacke
99.9	-	142.3	Wacke
142.3	-	146.3	Fault Zone
146.3	-	176.0	Quartzitic Wacke 160.7 to 161.6 Wacke
176.0	-	179.1	Quartz Wacke
179.1	-	282.3	Quartzitic Wacke/Argillite @ 200.6 to 201.8/205.8 to 206.5/ 224.8 to 226.7.
			Fault Zone 243.0 to 260.4.
282.3	-	284.7	Quartz Wacke
284.7	-	452.6	Quartzitic Wacke 294.8 to 296.6 Subwacke. 326.6 to 349.5 Fault zone; 358.7 to 359.4 Fault zone; 392.4 to 394.5 Quartz veins.
252.6	-	453.7	Quartz arenite
453.7	-	482.6	Quartzitic Wacke
482.6	-	525.2	Subwacke/Argillite. 491.7 to 521.9 Wacke.
525.2	-	530.2	Quartzitic Wacke
530.2	-	531.3	Subwacke
531.3	-	551.8	Quartzitic Wacke. 535.5 to 544.6 subwacke; 551.8 END OF HOLE.

Core stored at Sullivan Mine property, Kimberley, B.C.

DDH V-78-2

meters

0	-	3.0	Casing: Overburden
3	-	106.6	Quartzitic Wacke. 49.1 to 50.8 - chloritic; 56.6 to 58.2/ 60.4 to 61.6/ 65.8 to 66.2/ 89.7 to 92.7/ 95.5 to 96.5 - Fault Breccia.
106.6	-	107.4	Quartz vein
107.4	-	110.3	Fault Zone
110.3	-	168.8	Quartzitic Wacke
168.8	-	170.5	Fault Breccia
170.5	-	188.8	Wacke
188.8	-	192.8	Quartzitic Wacke
192.8	-	199.7	Wacke
197.7	-	216.2	Wacke/subwacke
216.2	-	235.9	Wacke
235.9	-	280.2	Quartzitic wacke
280.2	-	328.0	Wacke
		328.0	END OF HOLE.

SPERRY SUN CAMERA SURVEYS		
Depth(m)	Azimuth	Dip
0	210°	-65°
167	223°	-68°
229	228°	-71°
304	232°	-72°

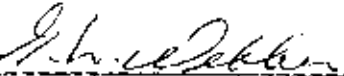
Core stored at Sullivan Mine property - Kimberley, B.C.

COMINCO I.T.D.

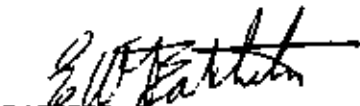
EXPLORATION DIVISION

WESTERN DISTRICT

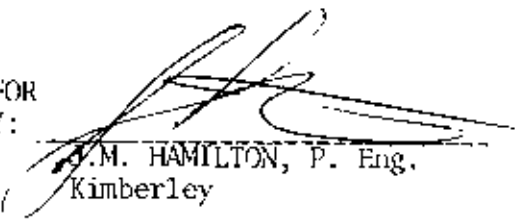
SUBMITTED BY:


G.L. WEBBER
Geologist

ENDORSED BY:


E.W. BATCHELOR, P. Eng.
Geologist

APPROVED FOR
RELEASE BY:


J.M. HAMILTON, P. Eng.
Kimberley

August 1978

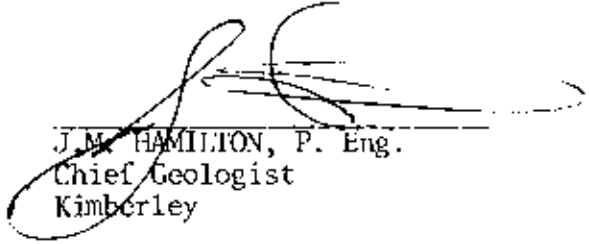
COMINCO LTD.EXPLORATION DIVISIONWESTERN DISTRICT

STATEMENT OF QUALIFICATIONS

E.W. BATCHELOR graduated from U.B.C. during 1966 with a B.A.Sc degree in Geological Engineering.

Since that time he has been employed in various phases of base metal exploration.

He is registered as a Professional Engineer in British Columbia (Reg. No. 11335).



J.M. HAMILTON, P. Eng.
Chief Geologist
Kimberley

COMINCO LTD.

EXPLORATION DIVISION

WESTERN DISTRICT

STATEMENT OF QUALIFICATIONS

G.L. WEBBER has personally conducted many types of mineral exploration work for Cominco Ltd. over the last twenty-five years.

I consider him well qualified to prepare this report.



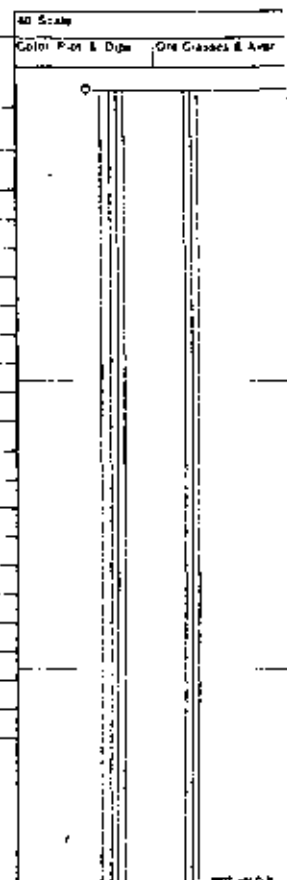
E.W. BATCHELOR, P. Eng.
Geologist

Diamond Drill Geological Log



Objective: To test for stratiform Pb-Zn mineralization adjacent to the Vane vein system. Sampled.
 Logged By: E.W. RAYZELOR Date: June 15, 1978 Composites:

From m	To m	Section	Face Reason	App. Bear Collar Az: 145°	App. Dip Collar: -70°	Length
0	3.6	CASED:	No core.			551.8m
3.65	21.4	QUARTZITIC WACNE:	Medium-grained, dark grey beds, 10-25 cm thick. Core is badly broken and weathered along joints. Rusty quartz veins between 8.0 and 8.6 m. Bedding at 85° to core axis.			
21.4	31.7	QUARTZITIC WACNE:	Medium-grained, dark grey beds are 30-40 cm thick. Joints cut core axis at 25°. Bedding is 85° to core axis. 21.9-22.3: 2 cm wide quartz vein sub-parallel to core axis.			
31.7	36.6	QUARTZITIC WACNE:	Same as 3.65 to 16.92 m.			
36.6	37.3	ARGILLITE:	Alternating light and dark grey, fine-grained laminations 1m to 1 cm thick. Some laminations are slightly crossbedded. Bedding cuts core axis at 85°. This unit is probably interturbidite material rather than the graded top of a turbidite.			
37.3	42.8	QUARTZITIC WACNE:	Medium-grained quartz grains (est. 50%) in a fine-grained argillaceous matrix. Rock is dark grey coloured, and thick-bedded to massive.			
42.8	43.4	ARGILLITE:	Same as 36.65-37.38m.			

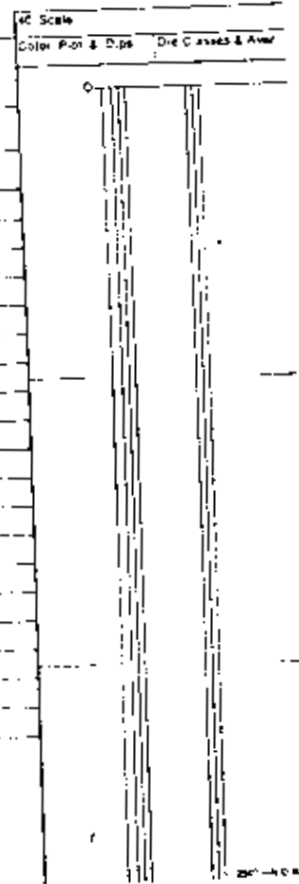


1977-10-10

Diamond Drill Geological Log



From	To	Strat	Description	Notes
43.4	44.6	II	QUARTZITIC WACKE: Similar to 37.26-42.8 but with 1.0m wide argillite partings and argillaceous rip-up clasts which become more abundant towards base of section.	
44.6	50.8		FRACTURE ZONE: Quartzitic wacke with strongly jointed sub-parallel to core axis and is brecciated over 40 cm intervals. Quartz and calcite form matrix of breccia and irregular veins, 0.5-3 cm wide, which are also subparallel to the core axis. Probably no significant movement.	
50.8	65.5		QUARTZITIC WACKE: Fine- to medium-grained quartz-feldspar fragments (40%) in argillaceous matrix. Beds are graded and vary between 10cm and 1m thick.	
65.5	99.9		QUARTZITIC WACKE: Similar to 50.8-65.5 but perhaps slightly finer-grained. Bedding thickness varies between 40cm and 60cm and decreases towards the base of the interval. The proportion of thin (1cm) bedded argillaceous tops of beds increases towards base of interval. Bedding cuts core axis at 85°. Transition to underlying unit is gradational and contact position is arbitrary.	
99.9	112.3		WACKE: Alternating fine- and medium-grained beds 0.5 cm to 10 cm thick. Load casts, flame structures and rip-up clasts are common in fine-grained argillaceous tops of thicker beds. Core to bedding angle 80-85°.	Core Size 10
	113.80		Small sandstone dyke with 2% pyrrhotite.	Core No. V-25-1
	113.3-113.8		1:25 disjunctive pyrrhotite parallel to bedding.	Page 2



Diamond Drill Geological Log



page 3

Objective		Sampled		40 Scale	
Logged By	ENB	Date	Composites	Color Plot & Draw	Core Classes & A.P.
Blot	Sect.	Phase	App. Desc.	App. Dip	Length
From	To	Interval	Remarks		
142.3	146.3	FACULT ZONE:	Chloritic wacke(?) severely crushed. Core axis to bedding is 70° in some of the larger pieces of core. Drillers lost water circulation in this zone.		
146.3	160.7	QUARTZITIC WACKE:	Medium-grained dark grey quartz and feldspar fragments in very fine-grained argillaceous matrix. Bed thickness varies from 10 to 40 cm and they are graded, with finer-grained argillaceous tops. Core to bedding angle = 75 to 80°.		
160.7	161.6	WACKE:	Graded beds, 1 cm thick, which range from quartzitic wacke at the base to argillite at the top. Argillaceous tops are chloritic and show soft sediment deformation features (flake structures, convolute bedding, and load casts). Core to bedding angle is 80°.		
161.6	167.6	QUARTZITIC WACKE:	Similar to 146.34 - 160.77m. Core to bedding angle = 80°.		
167.6	176.0	QUARTZITIC WACKE:	Thin-bedded (1cm to 8cm) dark grey with approximately 60% matrix. Beds are graded and show soft sediment deformation in their argillaceous tops. Core to bedding angle = 80°.		
		170.25-170.85:	2-3% pyrophyllite disseminated parallel to bedding and in hairline fractures.		
176.0	179.1	QUARTZ WACKE:	Medium-grained, light grey and thick bedded. Estimated 85% quartz and feldspar and 15% argillaceous matrix.	Core Size	HQ
				Scale No. V-78-1	Page 3

MB7-04

Diamond Drill Geological Log



Objective			Sampled					40 Scale	
Logged By			Date		Composites		Core	Plot	Core
DWR			June 15, 1958						
Block	Sec	Plate	App Bear	App Dip	Lat Lon				
		Vine I.M.C.							
From	To	Interval	Reason						
179.1	200.6	21.5	QUARTZITIC WACKE: Medium-grained dark grey, graded beds 2-30cm thick tops of graded beds are chloritic argillite. Estimate 60% quartz-feldspar grains and remainder is predominantly argillaceous matrix. Core to bedding angle is 85°.						
200.6	201.18	0.58	ARGILLITE: Very fine-grained, light grey beds 1-3cm thick. Core to bedding angle is approximately 80°.						
201.18	205.8	44.62	QUARTZITIC WACKE: Same as 179.1-200.6.						
205.8	206.5	0.7	ARGILLITE: Same as 200.6 - 201.18.						
206.5	224.8	18.3	QUARTZITIC WACKE: Lithologically similar 179.1-200.6 but beds vary from 20cm to 1.3 m thick and graded tops are not argillaceous. Bedding angle to core axis is approximately 80°.						
224.8	226.7	1.9	ARGILLITE: Fine-grained light grey beds 1-8cm thick showing slight soft sediment slumping. Approximately 15% of interval is quartzitic wacke beds 3-10 cm thick. Contacts are gradational.						
226.7	245.0	18.3	QUARTZITIC WACKE: Same as 206.5-224.8. Core to bedding angle is 70° at 241.5m.						
245.0	260.4	15.4	FAULT ZONE: Badly broken core with estimated 70% core recovery. Lithologies in the fault zone are chloritic quartzitic wacke and argillite. The bedding to core angle decreases to 70° on both sides of fault.	Core Size	182				

Diamond Drill Geological Log



Objective		Sampled		No Scale	
Logged By: EWB		Date: June 13, 1978	Composities	Color For 3.0 m	One Class for 1.5 m
From: 280.4	To: 282.3	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
From: 282.3	To: 284.7	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
From: 284.7	To: 295.8	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
From: 295.8	To: 296.6	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
From: 296.6	To: 326.6	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
From: 326.6	To: 349.5	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
From: 349.5	To: 358.7	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
From: 358.7	To: 359.4	Section	Place: VINE 1 M.C.	App. Bear	App. Dip
280.4	282.3	QUARTZITIC WACKE:	Fine- to medium-grained, dark grey, beds are 20 to 40 cm thick and are graded. Argillaceous tops to beds show abundant current and soft sediment deformation features, (i.e. convolute bedding, load casts and flame structures). The core axis to bedding angle is 30°.		
282.3	284.7	QUARTZ WACKE:	Medium-grained, moderately well sorted, and brownish grey in colour. Beds are 60-80 cm thick.		
284.7	295.8	QUARTZITIC WACKE:	Same as 280.4 - 282.3m.		
295.8	296.6	SUBWACKE:	Thickly laminated (1.5-3cm), graded beds.		
296.6	326.6	QUARTZITIC WACKE:	Same as 280.4 to 282.3m.		
326.6	349.5	FAULT ZONE:	Badly broken quartzitic wacke similar to previous interval. Fault breccia at 240.2-340.5.		
349.5	358.7	QUARTZITIC WACKE:	Fine- to medium-grained, dark grey beds 10-50cm thick. Each bed is graded and the fine-grained argillaceous top shows load casts, flame structures and convolute bedding.		
358.7	359.4	FAULT ZONE:	Badly broken zone but no fault breccia or gouge. Quartzitic wacke with very chloritic selvages.		

Diamond Drill Geological Log



Date		Sample		Color Phot. & Size		Die Checked & Area	
Logged By	DWB	Date	June 13, 1978	Composites			
Block		Section		App. Near	App. Dip	Length	
From	To	Section	Reason				
359.4	392.4	QUARTZITIC WACKE:	Same as 349.5 to 358.7. Bedding thickness varies between 10cm and 25cm. Core axis to bedding angle is 75°. Prominent joints cut core axis at 10° and 15°.				
392.4	394.5	QUARTZ VEINS:	A series of grayish white quartz veins, 1-5cm wide, cut the core axis at 5-15°. Coarse-grained biotite and fine-grained pyrrhotite occur throughout. An irregular massive veinlet 1-3 cm wide occurs at 392.85 m and it contains a trace (0.01%) of chalcopyrite.				
394.5	452.6	QUARTZITIC WACKE:	Similar to previous sections such as 349.5-358.7. Fine- to medium-grained beds, 3-25 cm thick. Core axis to bedding angle is 80°. Prominent joints cut core axis at 15 and 45°.				
		444.0-444.3:	Quartz vein: Irregular quartz vein 1-5 cm wide sub-parallel to core axis containing 15% coarse-grained biotite and 5% fine grained pyrrhotite.				
452.6	453.7	QUARTZ ARENITE:	Medium-grained, massive, light grey uniform bed appears to be much better sorted than adjacent units. Estimate matrix to be 15%.				
453.7	482.6	QUARTZITIC WACKE:	Similar to 349.5 to 358.7. Fine- to medium-grained dark grey beds 10-30cm thick. Usually consists of coarser-grained basal section grading upwards to argillaceous tops. Core to bedding angle 75°.	Core Size	HQ		
				Core No.	V-78-1	Page	6

Diamond Drill Geological Log



Sample		Sampled		40 Scale	
Interval	Depth	Date	Composites	Color	Photo
491.6	491.7	June 13, 1978	VINE 1-78		
491.7	521.9				
521.9	525.2				
525.2	530.2				
530.2	531.3				
531.3	535.5				

Interval	Description
491.6 - 491.7	SUBWACKE/ARGILLITE: Thinly laminated beds (0.5-1.0m) consisting of fine-grained, dark grey interturbidite sediments.
491.7 - 521.9	SUBWACKE: Grey to dark grey beds, 8-20 cm thick which are medium-grained at the base and grade upwards to an argillaceous top. Tops of beds some times show flame structures or load casts.
521.9 - 525.2	SUBWACKE/ARGILLITE: Alternating 0.5 to 4 cm thick beds of dark grey argillite and lighter grey subwacke. Beds show current laminations; scour features and minor soft sediment slumping. Bedding cuts core axis at 75°.
525.2 - 530.2	QUARTZITIC WACKE: Similar to 491.6-492.6m but shows some current lamination. At 527.8m there is 35cm of 0.5 to 1.0cm graded beds.
530.2 - 531.3	SUBWACKE: Alternating fine-grained, light grey and dark grey beds which range between 0.5cm and 10cm thick. The dark grey beds are generally thinner and are thinly-laminated. Between 530.8 and 531.3 approximately 1% pyrrhotite is disseminated parallel to bedding.
531.3 - 535.5	QUARTZITIC WACKE(?): Medium-grained, light grey beds range from 1 cm to 30 cm with thicker beds predominating. Bedding cuts core axis at 80°.

Core Size	HQ
Core No	V-78-1
Page	7

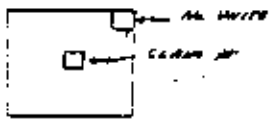
Diamond Drill Geological Log



Collector			Sampled			Color Plot & Dip		Dip Class & Area		
Logged By	EMB	Date	June 13, 1978	Compos	len					
Book	Sect	Place	VINE 1 M.C.	App Bear	App Dip	Length				
From	To	Description								
535.5	544.0	SUBANCAZ Same as 530.2 to 531.3 but with slight higher pyrrhotite content. Bedding cuts core axis at 80°.								
	540.5-544.0	Estimate 1 to 24 pyrrhotite with 6 cm containing 11 sphalerite at 541.0m. Sulphides are disseminated parallel to bedding.								
544.6	551.8	QUARTZITIC MACKIE Same as 531.3 - 535.5.								
	551.8	END OF HOLE.								

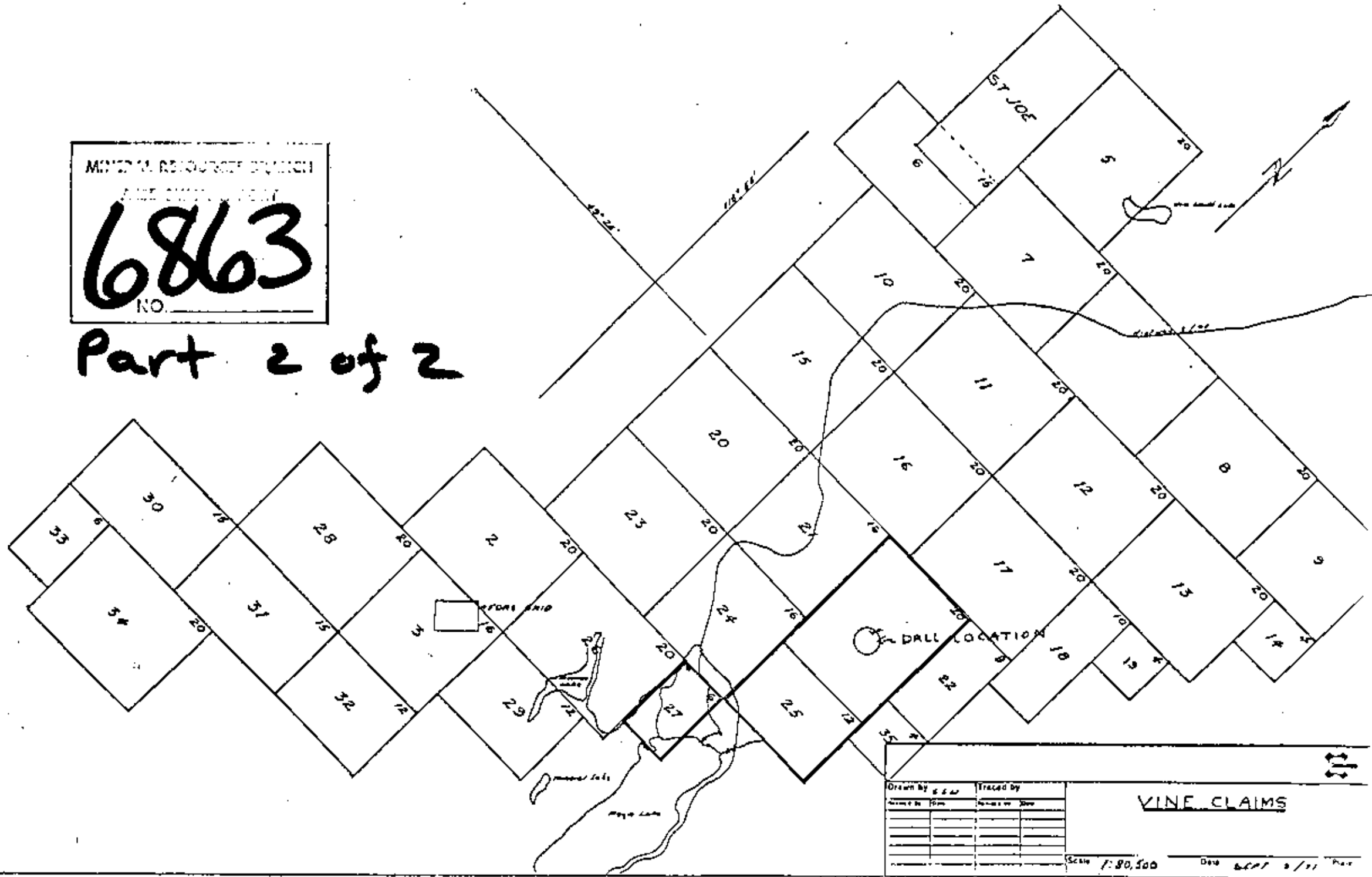
Cone Size
M2
Hole No. V-78-1

Page 8



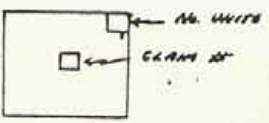
MINERAL RESOURCE BRANCH
 FIELD OFFICE
6863
 NO.

Part 2 of 2



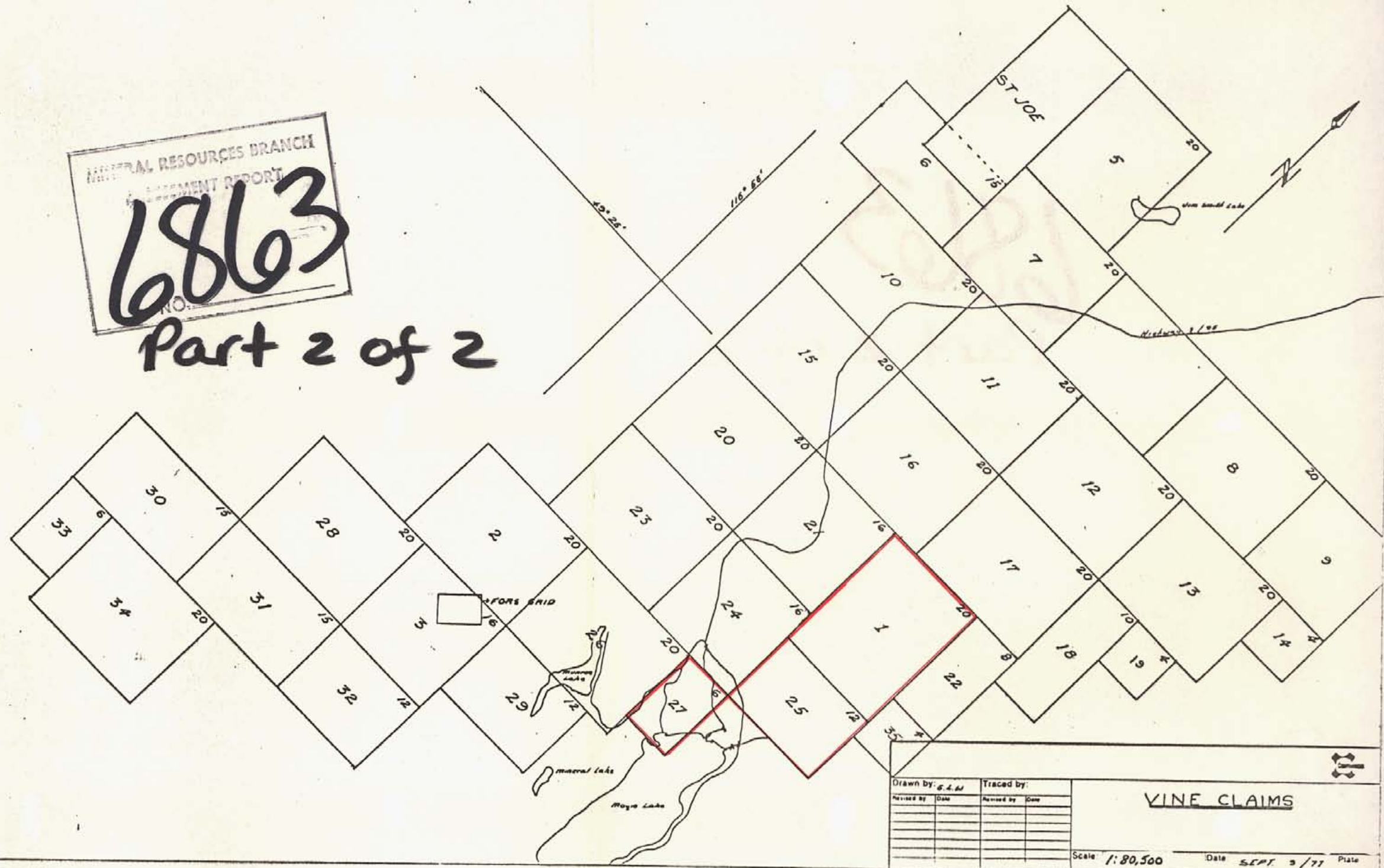
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Checked by	Checked by			

VINE CLAIMS



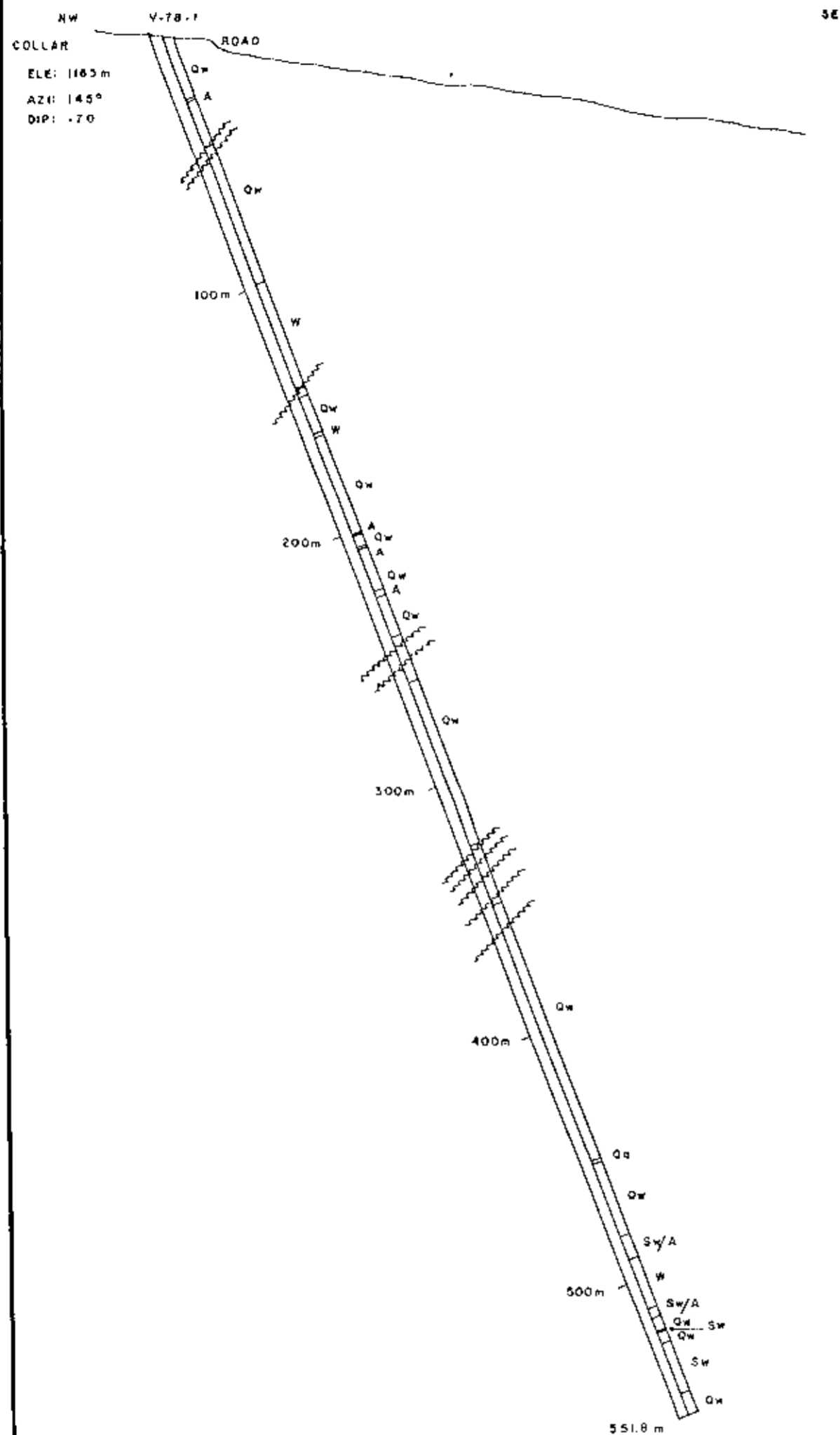
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NO.

Part 2 of 2

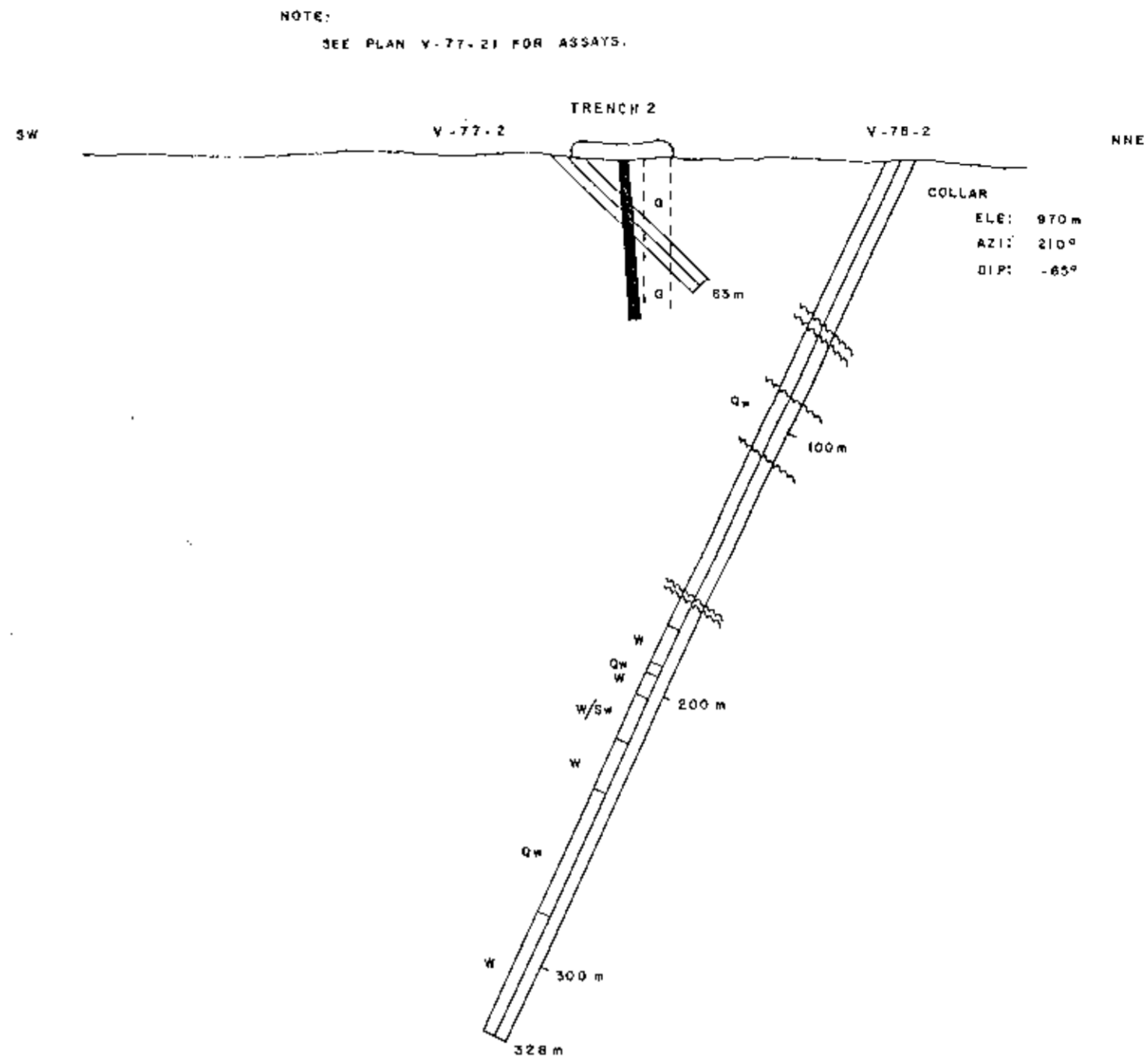


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Revised by	Date	Revised by	Date

VINE CLAIMS



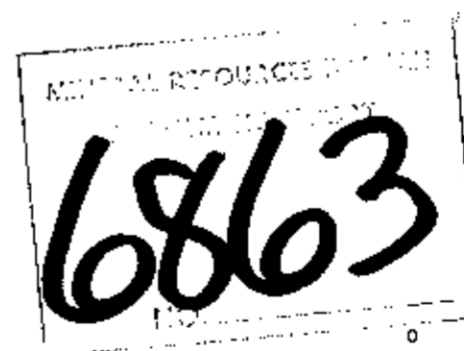
SECTION V-78-1



SECTION V-78-2

LEGEND

- Qa QUARTZ ARENITE G GABBRO
Qw QUARTZITIC WACKE
W WACKE
Sw SUBWACKE
A ARGILLITE
- - - - - SULPHIDE MINERALIZATION
/ / / / / FAULT



Part 2 of 2

0 50 100 meters



Drawn by: EWB Traced by: RJK

Revised by	Date	Revised by	Date

DDH SECTIONS V-78-1B2

VINE *1 MC

NTS 826/5

Scale: 1: 2000

Date: AUG 30-78

Plate: 1

Part 2 of 2

6863

1977/78 DRILLING PROGRAM

Drawn by: _____

Traced by: _____

Checked by: _____

Scale: 1:2000

Date: _____

VINE NO. 1 MC.

Plate V.77-21

DDH	AZIMUTH	DIP	LENGTH
V-1-77	30°	-45°	93.6 M
V-2-77	30°	-45°	63.2 M
V-3-77	30°	-55°	ABANDONED AT 30M
V-5A-77	30°	-60°	31.6 M
V-6-77	30°	-60°	18.32 M
V-78-1	195°	-10°	551.8
V-78-2	210°	-65°	328.0

DDH ASSAY RESULTS (WEIGHTED)

DDH	INTERVAL (METERS)	% PL	% Zn	% Cu	Au (g/t)	Ag (g/t)	% Fe
V-1-77	16.0 - 76.9	6.5	1.7	0.5	11	2.2	10.3
	25.3 - 29.0	88	114	1.9	11	24	21.1
V-3-77	11.75 - 15.85	2.43	0.36	21	0.8	6.6	46.0
	31.24 - 32.11	4.9	3.5	0.09	1.54	0.08	17.0

LEGEND

- NOYIE INTRUSION
- MINERALIZATION
- PRECAMBRIAN - ALDRIDGE FMX
- D.D. Holes
- Trench
- Fault

0 20 40 100 METERS

