ARIS SUMMARY SHEET

District Geologist, Nelson Off Confidential: 89.04.08

ASSESSMENT REPORT 17270 MINING DIVISION: Greenwood

PROPERTY: Amro
LOCATION: LAT 49 04 27 LONG 118 43 25
UTM 11 5436912 374116
NTS 082E02E
CLAIM(S): Golconda Fr. (L.2149)
OPERATOR(S): Wild Rose Res.
AUTHOR(S): DiSpirito, F.;Lumley, W.E.
REPORT YEAR: 1988, 69 Pages
COMMODITIES
SEARCHED FOR: Gold,Silver
GEOLOGICAL
SUMMARY: A bedded sequence of cherts and argillites (Lower Triassic) underlie the property. This section is cut by sills and dykes of microdiorite/greenstone and trachyte (Knob Hill Group). Quartz-pyrite-pyrrhotite mineralization is hosted by the argillites.
WORK
DONE: Drilling
DIAD 546.3 m 10 hole(s);BDGM
ROAD 0.5 km
MINFILE: 082ESE116

WILD ROSE RESOURCES LTD.

Report

on the

Wild Rose Claim Group

Greenwood Mining Division
Greenwood, B.C.

N. Latitude: 49° 04' 30" **W. Longitude: 118° 43' 30"**

NTS 82E/2

by

F. DiSpirito/W.E. Lumley

STRATO GEOLOGICAL ENGINEERING LTD.
3566 King George Highway
Surrey, British Columbia
V4A 5B6

January 8, 1988

STRATO GEOLOGICAL ENGINEERING LTD.

SUMMARY

The Wildrose property consists of four reverted crown grant claims and two modified grid units located 4.5km southwest of Greenwood, B.C. and about 2.5km northwest of the mill at the Robert's Mine.

The property contains a shaft and 3 adits driven to explore a pyrtie/pyrrhotite quartz vein that has been traced for about 100m on surface.

Exploration on the property in 1986, which consisted of magnetometer VLF-EM and geochemical surveys and twelve NQ diamond drill holes, indicated a zone of mineralization at least 40m in strike length, 1.5m thick grading .27 oz Au/ton.

During the 1987 field program a total of 546.3m in 10 holes was drilled to delineate the vein to the depth of the old Adit #1. An orebody could be developed by enlarging the old adit and drifting from it. Only section 0+40N intersected economic grade at the adit level. The vein on section 0+60N, also showing good grades, has been displaced 42m to the east by faulting.

Because of the close proximity of the Robert's Mine mill, further work on the property is recommended to see if additional zones exist to develope tonnage. A very detailed geological and geochemical survey should be completed over geochemical anomalies C, D and E to the east of the existing drill area to explore the contact between the greenstone and argillitic sediments. Areas of interest should then be trenched. Contingent upon positive results, diamond drilling will be necessary to test defined targets. The estimated cost of the proposed Phase 1 program is $30,000 and, if warranted, a sum of $100,000 should be allocated to complete diamond drill tests.

Respectfully submitted,
Strato Geological Engineering Ltd.

William E. Lumley

William E. Lumley, B.Sc.
January 8, 1988

F. DiSpirito

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. DISPIRITO

F. DiSpirito, B.A.Sc., P. Eng.

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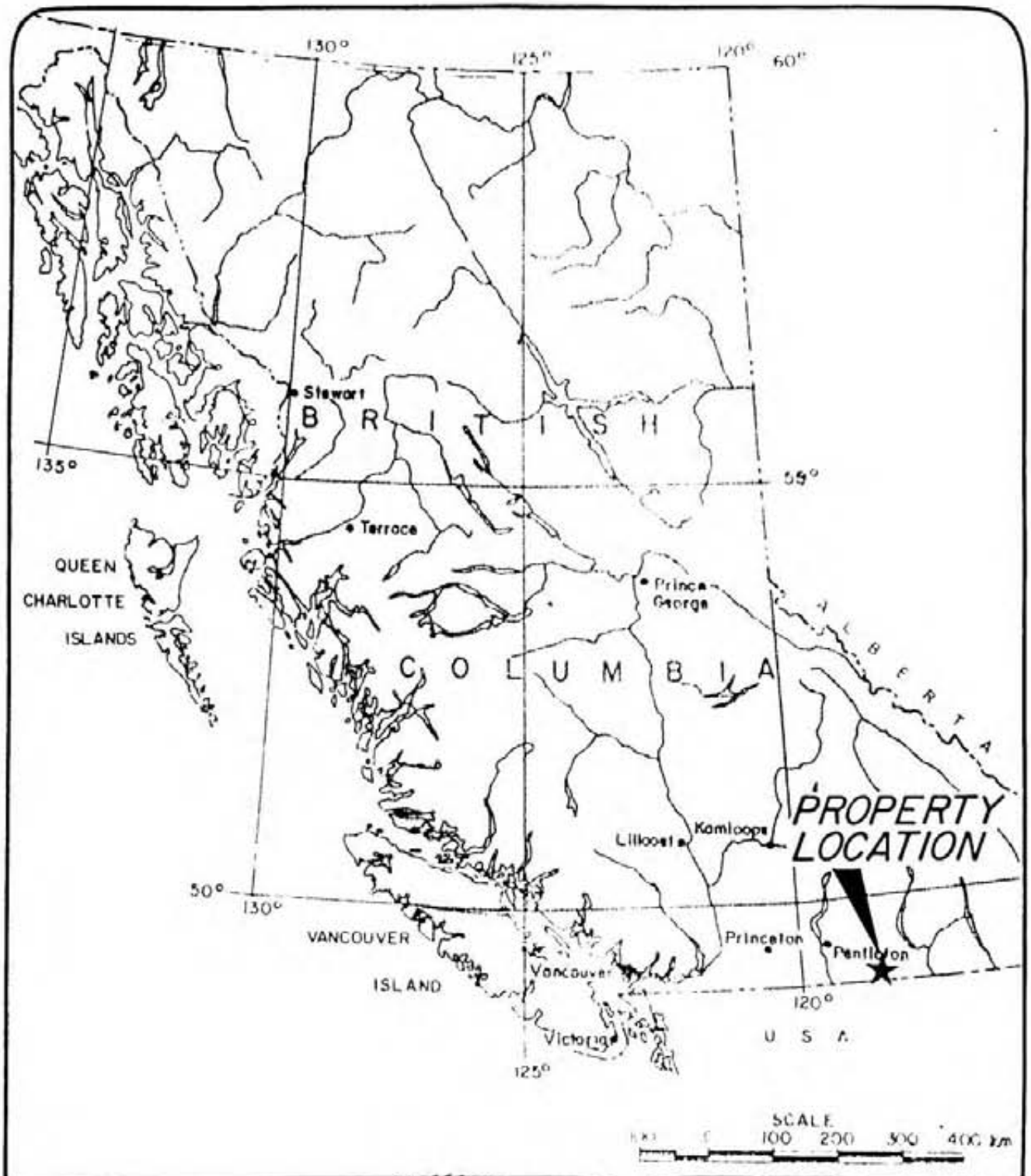

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PROVINCE OF BRITISH COLUMBIA
F. D'SPIRITO

WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

LOCATION MAP

December 1987

FIGURE 1

1. INTRODUCTION

In October, 1987 the property was examined with the owner, Mr. Karl Schindler of Vancouver, and work was started clearing drill sites with a D-6 Cat on October 17. Drilling was done by Four Star Drilling Ltd. of Abbotsford and assaying completed by Acme Analytical Laboratories of Vancouver.

1.1 Location and Access

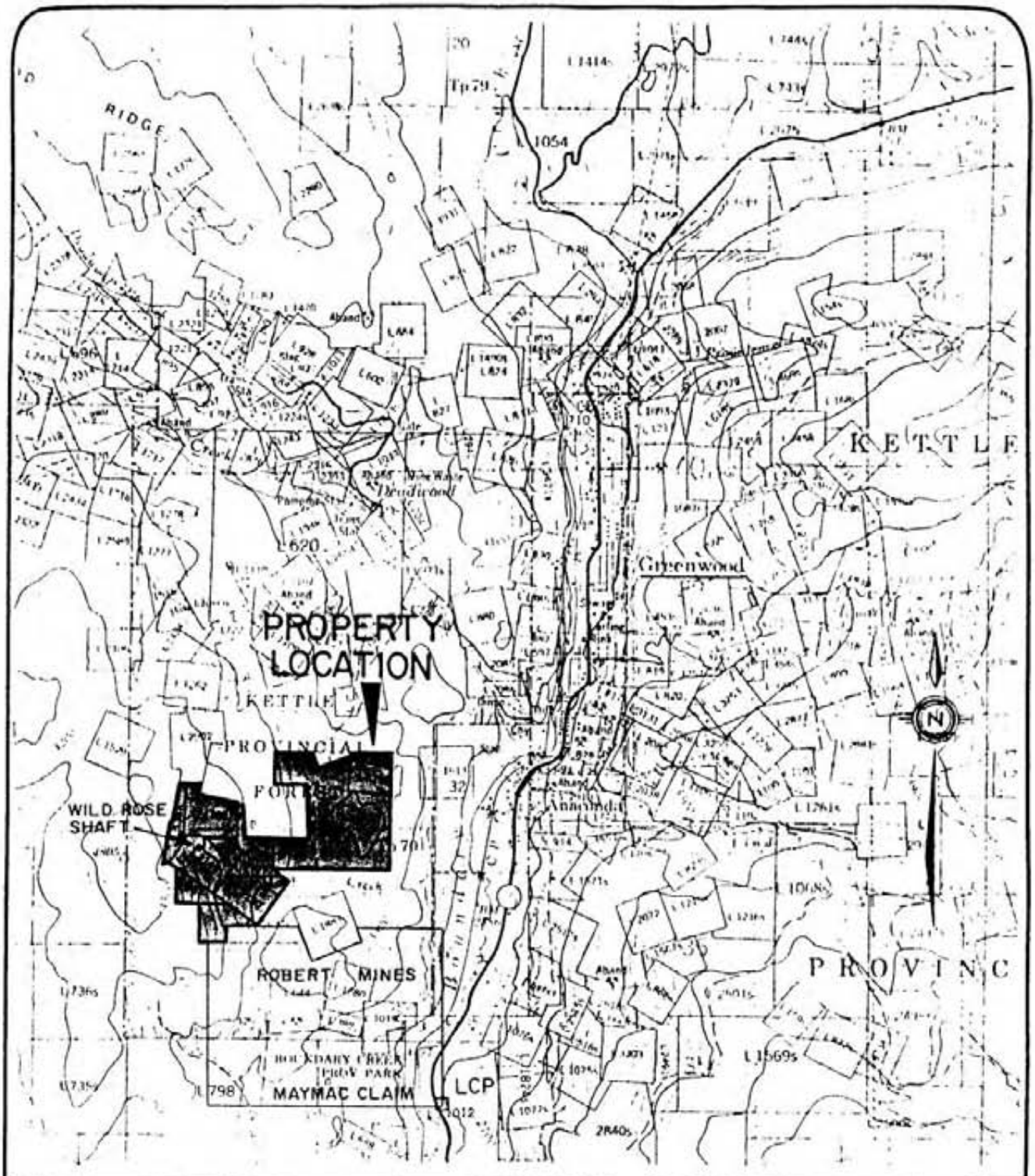
All claims lie within the Greenwood Mining Division about 4.5 southwest of Greenwood and are covered by NTS map 82E/2. Approximate latitude and longitude is 49 degrees 04' 30" N, 118 degrees 43' 30" W. The property lies on a moderate to steep wooded easterly dipping slope with the main showings at 1280m elevation.

Access is by the Motherlode Logging road out of Greenwood to the 2km switchback which passes within a few meters of the old shaft. In addition, access can be made by the Boltz farm road which turns off Highway #3 just south of the bridge over Boundary Creek, 5.0km south of Greenwood. From the highway this road winds north past the Old Boltz farm and the Robert's Mines Ltd. property to where it joins the logging road mentioned above.

1.2 Claim Information

The property consists of the following claims:

Name	Lot #	Record #	Anniversary Date
Wild Rose Fr	L1387	2447(10)	Oct. 29/88
Gold Bed	L1388	2448(10)	Oct. 29/88
Golganda Fr	L2149	552(10)	Oct. 26/88
Cleveland	L2150	553(10)	Oct. 26/88
Ace		558(11)	Nov. 5/88
Bell		557(11)	Nov. 5/88
Bitt	4 Units	5037(10)	Oct. 30/88
Bud Fr.		5036(10)	Oct. 30/88



SCALE 1:50,000

0 500 1000 2000 3000 METRES

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. C. BRITO

WILD ROSE RESOURCES LTD.

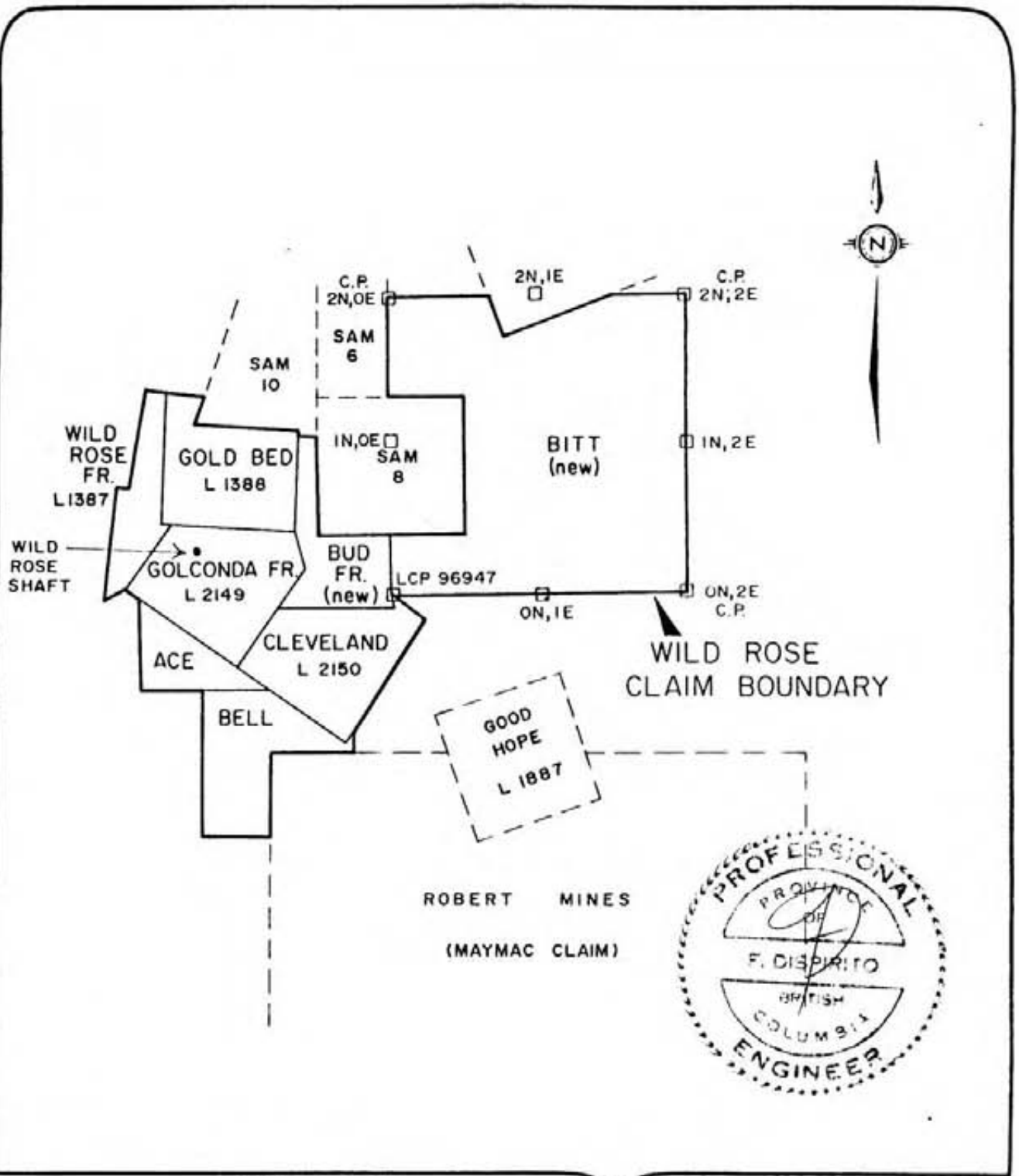
WILD ROSE CLAIM GROUP

GREENWOOD MINING DISTRICT NTS 82 E/2

TOPOGRAPHICAL MAP

December 1987

FIGURE 2



SCALE : 1:20,000

0 200 400 600 800 1000 metres

WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP

GREENWOOD MINING DISTRICT NTS 82 E/2

CLAIM MAP

FIGURE 3

December 1987

2. HISTORY/PREVIOUS WORK

According to a report written in 1983 on the property by W.G. Smitheringale and Associates Ltd., "The original Golconda claim was staked in 1895. In 1897 a shaft was driven 50 feet (15m) and the mineralization had been traced in open cuts for 300 feet (91m). Old workings excavated prior to 1933 include a 60 foot (18m) shaft at elevation 4,200 feet, a short adit (at unspecified elevation) that cut the vein 50 feet (15m) from the portal, a 110 foot (34m) long adit driven 190 feet lower than the shaft collar, a 690 foot (210m) long adit 240 feet lower than the shaft collar and stripping and trenching. The shaft was reportedly "sunk in ore", and the adits and x-cuts were to intersect the mineralized zone exposed by the shaft and trenches.

The mineralization intersected by the 50 foot adit was reported to be 4 ft to 5 ft (1.2m to 1.5m) wide and was drifted on for 17 feet (5m). The 110 foot and 690 foot long adits were both stopped short of the vein. A narrow mineralized zone 410 feet (125m) from the portal of the 690 ft. long adit (Adit #1) was followed northwestward for about 70 feet (21m).

Assays reported from these early workings were 0.78 oz Au/ton and 0.5 oz Ag/ton in pyrrhotite-bearing material near the shaft, 0.24 oz Au/ton and 0.80 oz Ag/ton across 5 feet (1.5m), 28 feet (9m) southeast of the shaft and 0.65 oz Au/ton farther southeast of the shaft. These were all surface samples.

Further on in his report Dr. Smitheringale also says, "In October, 1977, the old shaft was cleaned out to a depth of 10m under the supervision of Mr. K. Schindler. A chip sample taken over 5 feet (1.5m), 7m down the shaft, assayed 0.258 oz Au/ton. A grab sample from the old dump at the shaft assayed 0.384 oz Au/ton and 0.55 oz Ag/ton.

Exploration on the property in 1986 under the supervision of Jim Paxton consisted of magnetometer, VLF-EM, geological and geochemical surveys as well as twelve NQ diamond drill holes to test the zone. This drilling indicated a zone of a least 40m in strike length, 1.5m wide and grading .27 oz/ton Gold to a depth of 40m.

3. GEOLOGY

Geology of the property consists of a bedded sequence of cherts and argillites with a strike of N40 degrees W, dipping 40-50 degrees NE. This section is further cut by sills and dykes of microdiorite/greenstone and trachyte which have the same strike but an opposing dip of 30 degrees to the SW. These dykes cut all the structure

The cherts, probably originally an andesite tuff, are white to light green-grey in color, massive to fractured and locally brecciated very hard and compatent. The argillites, possibly an altered form of the black shale seen on surface, are brown to tan to light green in color, massive at surface but becoming more sheared & brecciated at depth. Zones of tuffaceous material can be seen throughout several drill sections. It is the argillite that hosts the quartz pyrite, pyrrhotite mineralization seen on the property. This mineralization consists of bands of massive pyrite and pyrrhotite and minor chalcopyrite and arsenopyrite in a quartz breccia.

The trachyte is light to medium grey-green in color, massive equigranular locally porphyritic and characterized by dull white feldspar 1- 2mm in diameter in an aphanitic earthy matrix. The microdiorite/greenstone dykes are dark green in color, very massive with elongated crystals of feldspar scattered throughout the rock. Both the trachyte and microdiorite are gradational one to another and are post ore as these rocks cut the vein.

In addition there was found a sequence of chert pebble conglomerate and a sheared volcanic agglomerate. The chert pebble conglomerate consists of fine chert pebbles 2-15mm in diameter housed in a sandy silicious matrix. The sheared volcanic agglomerate consists of coarse collection of light to medium grey sandy material in a black silicious matrix; all the layers and material have been elongated & compressed.

According to the mapping done by H.W. Little (GSC Paper 79-29) chert conglomerate belonging to the Lower Triassic and the property sequence of cherts & black shale and diorite/trachyte belong to the Knob Hill Group of the Carboniferous age.

Several faults were intersected in this year's drilling indicating 2 major sets within the property. A NW/SE trending fault lying between section 40+60 indicated a horizontal displacement of the northern block of 42m to the east. An additional fault set strikes parallel to the sediments dipping vertical with an upward vertical displacement on the west block. This set also produces an artesian water flow of about 10-15 gallons/min.

4. 1987 DRILLING PROGRAM

The diamond drilling consisted of 10 holes totalling 546.3m (1791'). Drilling was carried out by Four Star Drilling Ltd. of Abbotsford between Nov. 13 - Dec. 10/87 utilizing at first a truck mounted JKS 300 and then to facilitate moves the drill was placed on a skid mount. Core size was BDGM.

The summary of drilling is as follows:

Section 0+00N:
The drill hole DDH-WR-87-2 was drilled to test the vein structure at the adit level and below. It was drilled at 52 degrees to drill below the clay altered zone found in DDH-WR-86-10. This hole also entered the clay altered zone and intersected no economic grade mineralization as it passed through the alteration zone into unaltered sheared agglomerate.

Section 0+20N:
This section was between the intersections found in the 1986 drilling and was drilled at 42 degrees to intersect the adit level. No economic intersections were found.

Section 0+40N:
DDH-WR-87-3 was drilled to test the down dip extension of the intersection found in DDH-WR-86-12. Hole 87-3 intersected massive pyrite/pyrrhotite/quartz mineralization at 52.16 - 54.45m (171.0' - 178.5') averaging .2552 Au/ton & .389 oz/ton Ag.

Section 0+60N:
DDH-WR-87-4 intersected the vein at 28.37 - 30.35m (93.0' - 99.5') indicating a horizontal displacement of the vein of 42m to the east from section 0+40N. This zone averaged .273 oz/ton Au and .08 oz/ton Ag with section 28.37 - 29.44m (93.0' - 96.5') averaging .494 oz/ton Au and .15 oz/ton Ag. Follow up drilling with DDH-WR-87-9 intersected a small vein of massive sulphides and quartz at 28.98 - 29.44 (95.0' - 96.5') assaying .510 oz/ton Au and .21 oz/ton Ag. There is indication that the vein DDH-WR-87-4 has been horizontally displace by a fault approximately 12m where it was intersected in DDH-WR-97-9.

Section 0+80N:
DDH-WR-87-5 drilled at minus 40 degrees intersected a barren 6-8" wide pyrite/pyrrhotite vein at a shallow angle (10-15 degrees to core) with no other zones of mineralization found in the hole. DDH-WR-87-6 was drilled at 60 degrees beneath 5 to see if the structure existed below but passed into a microdiorite sill and was terminated at 138 feet.

Sections 1+20, 1+40:
DDH-WR-87-7 & 8 on sections 1+20, 1+40 respectively were drilled to explore possible vein extension to the north. DDH-WR-87-7 passed through a barren argillite shear zone on the projected up dip of the vein but intersected no other economic zones. DDH-WR- 87-8 was barren.

5. CONCLUSIONS AND RECOMMENDATIONS

The drilling in 1986 in section 0+00N indicated the possibility of the decrease of grade with depth as noted by the 1986 assay results of 0.33, 0.14, 0.17 and 0.049 oz/ton Au in DDH's 5, 6, 8 & 9 respectively. DDH's WR-87-1A, B and 2 did not intersect any economic mineralization at depth. DDH-WR-87-3 intersected the down dip extension of the vein on section 0+40 but the zone appears to have been offset in section 0+60 (DDH-WR-87-4, 9). The intersection in DDH-WR-87-5 suggests a change of dip and a thinning of the vein to the north. Since DDH-WR-87-5 intersected no economic values the property appears to have a shear zone, approximately 1.5m thick, in which fluids moved in a fan shape from a central source located at section 0+40N. More drilling needs to be done on the property to clearly define the geometry of the mineralization. Surface exploration is recommended specifically concentrated on the chert/argillite/greenstone contact across the creek to the east of the present drilling in order to locate additional veins hosting economic mineralization and therefore increase total tonnage on the property.

It is proposed that a detailed geological and geochemical survey be done over the geochemical anomalies C, D & E found in the 1986 field program. Soil samples perferably from the "C" horizon should be taken at 10m intervals, with follow up backhoe trenching in anomalous areas. Contingent upon positive results, diamond drilling will be necessary to test defined targets.

ESTIMATED COST OF PROPOSED EXPLORATION PROGRAM

Phase 1

Soil Geochemical Survey (collection and analyses), 400 samples @ $15/sample	$6,000.00
Road Building, Bulldozer for 20 hrs @ $100/hr	2,000.00
Backhoe trenching, allow	10,000.00

Geological mapping and support, allow	5,000.00
Engineering, Supervision and report, allow	3,000.00
	$26,000.00
Contingencies @ approximately 15%	4,000.00
TOTAL	$30,000.00

Contingent upon obtaining positive results from the program proposed above a sum of $100,000.00 should be allocated to complete diamond drill tests of defined targets.

Respectfully submitted,
Strato Geological Engineering Ltd.

William E. Lumley, B.Sc.

F. Dispirito, B.A.Sc., P. Eng.

January 8, 1988

STRATO GEOLOGICAL ENGINEERING LTD.

6. REFERENCES

Little, H.W., 1979;

Geology of Greenwood Map Area, B.C., GSC Paper 79-29.

Paxton, J, 1986;

Geological Report on the Wild Rose Property, Greenwood Mining District, B.C., unpublished report for Wild Rose Resources Ltd., Vancouver, B.C.

7. CERTIFICATES

I, WILLIAM E. LUMLEY of 935 6th Street, in the Municipality of New Westminster, B.C., do hereby certify that:

1. I am a graduate of the University of Waterloo (1974) holding a B.Sc. degree in Geology.

2. I am a consulting Geologist employed by Strato Geological Engineering Ltd. with offices at 3566 King George Highway, Surrey, British Columbia, Canada.

3. I have practised as a Mining and Exploration Geologist in Canada for over 13 years and have been a Consulting Geologist on a regular basis for the past 3 years.

4. This report is based on work done or directly supervised on the site between Oct. 12 - Dec. 10, 1987.

5. I have no interest, either directly or indirectly, nor do I expect to receive any interest in the property described herein or in Securities of Wild Rose Resources Ltd.

DATED at Surrey, B.C. this 8th day of January, 1988.

William E. Lumley

William E. Lumley, B.Sc.

I, FRANK DISPIRITO, of 1319 Shorepine Walk, of the City of Vancouver, Province of British Columbia, do hereby certify that:

1. I graduated in 1974 from the University of British Columbia, with a Bachelor of Applied Science in Geological Engineering. Since graduation I have been involved in numerous mineral and hydrocarbon exploration programs throughout Canada and in the United States.

2. I am a registered member, in good standing, of the Association of Professional Engineers of British Columbia.

3. This report is based on personal field examinations made of the mineral property during November 1987 and on evaluation of privately and publically held data pertaining to the said property.

4. I have not received, nor do I expect to receive, any interest, direct, indirect, or contingent, in the securities or properties of Wildrose Resources Ltd. and that I am not an insider of any company having an interest in the Wildrose properties or any other properties in the area.

5. Permission is herewith granted to use this report for the purpose of a Prospectus or Statement of Material Facts.

DATED at Surrey, B.C. this 8th day of January, 1988.

F. DiSpirito, B.A.Sc., P.Eng.

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. DISPIRITO

STRATO GEOLOGICAL ENGINEERING LTD.

APPENDIX 1
Diamond Drill Hole Logs

Drill core is stored at the Robert's Mine on K. Schindler' property

DIAMOND DRILL RECORD

PROPERTY WILD ROSE, GREENWOOD B.C.

HOLE No. DDH 87-1A

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-45°	

Hole No. 87-1A Sheet No. 1 of 1

Section 0+20 N

Date Begun Nov 2, 1987

Date Finished NOV 15 1987

Date Logged NOV 15

Lat. 5014.05

Dep. 4796.75

Bearing 230° COMPASS

Elev. Collar 1549.27

Total Depth 16.47m (54')

Logged By W. E. Lumley

Claim

Core Size BQGN

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0.00	15		CASING (0.00 - 4.58m)				
15.0	54.0		BRECCIATED ARGILLITE (4.58 - 16.47m) MOSTLY BROKEN CORE. ARGILLITE MEDIUM TO DARK GREY IN COLOUR LOCALLY HEMATITIC VUGGY AND WEATHERED				
			DRILLING SUSPENDED NOV 3 1987 DUE TO EQUIPMENT FAILURE. RESUMED NOV 15, 1987 BUT DRILL WAS OUT OF LINE AND SLANTING TOWARD CREEK. HOLE TERMINATED AT 54' (16.47m)				

NEVILLE CROSBY INC.
TELEPHONE USE-4347

DIAMOND DRILL RECORD

PROPERTY WILD ROSE GREENWOOD, B.C.

HOLE No. DDH-87-1B

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-42°	

Hole No. 87-1B Sheet No. 1 of

Section 0+00 NW

Date Begun NOV 15/87

Date Finished NOV 19/87

Date Logged

Lat. 5012.50

Dep. 4998.25

Bearing 230° (COMPASS)

Elev. Collar 1549.27

Total Depth 217' (63.75m)

Logged By W. E. Lumley

Claim

Core Size BDGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0	19		CASING (0-5.80m)				
19	76.75		BRECCIATED BROWN TO TAN ARGILLITE (5.80 - 23.41M) PALE BROWN TO TAN IN COLOUR APHANITIC AND EARTHY STRONGLY FRACTURED & BRECCIATED WITH FRACTURES FILLED WITH QTZ, PYRITE AND MINOR CHLORITE. UPPER SECTION MOSTLY BROKEN CORE WITH NUMEROUS BRECCIA ZONES OF ANGULAR ARGILLITE FRAGMENTS IN A QUARTZ MATRIX THESE ZONES ARE BARREN				
			19 - 37' (5.80 - 11.29m) MOSTLY BROKEN CORE ZONE VERY WEATHERED VUGGY AND HEMATITIC				
			37' - 65.5' (11.29 - 19.98m) BRECCIA ZONE - CHARACTERIZED BY NUMEROUS QTZ HEALED BRECCIA SECTIONS THESE ARE FOUND AS FOLLOWS: 42' (12.81m) 1" IN THICKNESS AT 30° TO CORE 54' - 55' (16.47 - 16.78m) 56.0' (17.08m) 6" THICK AT 20° TO CORE 57.5 - 58.5' (17.54 - 17.84m) AT 20° TO CORE				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 87-1B

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-1B Sheet No. 2 Lat. _____ Total Depth 209' (63.75m)
Section 0+17 Dep. _____ Logged By Bill Mumley
Date Begun _____ Bearing _____ Claim _____
Date Finished _____ Elev. Collar _____ Core Size BQGN
Date Logged _____

ROCK GEOCHEM IN PPm (Au • PPb)

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au	Ag	Cu	As
76.75	77.5		MASSIVE SULPHIDE SECTION (23.41 - 23.64m)								
			SMALL BAND WITH BANDS OF COARSE → FINE PYRRHOTITE, PYRITE	6262	76.75	77.5	.75'	210	2.2	1650	76
			MINOR ARSENOPYRITE.								
77.5	130'		BRECCIATED BROWN TO TAN ARGILLITE (23.64 - 39.65m)								
			AS ABOVE SECTION FROM 14' - 76.75'								
			79.0 - 99.0 (24.10 - 30.20m) ZONE HIGHLY BRECCIATED								
			& FRACTURES WITH FRACTURES PARALLEL TO ZONE PARALLEL TO								
			CORE.								
			110.5' - 118.0' (33.71 - 35.99m) TUFFACEOUS ZONE								
			MED → LT GREY NUMEROUS PLAGIOCLASE X'L IN A TUFFACEOUS								
			MATRIX								
			SIMILAR TO DESCRIPTION OF GRAY TUFF/LITE								
			119 - 130.0 (36.25 - 39.65m) ZONE BECOMING MORE QTZ								
			RICH AS HOLE DARKENS TURNING TAN IN COLOUR								
130	160		SHEARED CHERT/ARGILLITE BRECCIA (39.65 - 48.81m)								
			SECTION CHARACTERIZED BY ROUNDED BANDS AND PIECES								
			CHERT IN A SHEARED ARGILLITE BRECCIA. SHEARING								

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY WILD ROSE HOLE No. 87-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-1B Sheet No. 3 of
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing 230°
Elev. Collar

Total Depth
Logged By W. E. Lumley
Claim
Core Size

ROCK GEOCHEM IN PPm (Au = PPb)

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au	Ag	Cu	As
			INCREASING AS HOLE DEEPENS AND IS MARKED BY								
			AN INCREASE IN CHLORITE, OCCURRING AS HALOS AROUND (FIRST)	6274	144.0	147.0	3'	580	.7	274	59
			PYRITE HEALED FRACTURES AND AT 160' COLOURING THE								
			MATRIX OF THE ROCK								
			ZONE IS LT+DARK GREY IN COLOUR APHANITIC MODERATELY								
			SHEARED AT 46° TO CORE. PYRITE + PYRRHOTITE OCCUR								
			AS FRACTURE FILLING & BLEBS MAKING 5-10% OF THE ROCK								
160	209		INTENSELY SHEARED & BRECCIATED BROWN TO TAN ARGILLITE								
			(48.81 - 63.75 m)								
			ZONE IS LIGHT TO DARK GREY TO DARK GREEN DEPENDING ON								
			THE CHLORITE CONTENT OF THE MATRIX IT IS STRONGLY SHEARED								
			AND BRECCIATED LOCALLY APPEARING PSEUDOGNEISSIC								
			AND IS CHARACTERIZED BY BANDS OF SHEARED ARGILLITE								
			AT 30° TO THE CORE, FLOWING AROUND THE MORE								
			COMPETENT & SILICIOUS SECTIONS. SHEARING INCREASING WITH DEPTH								
			162-164 (49.41 - 50.03m) MUDDY BLOCKY CORE FAULT.								
			209 END OF HOLE								

DIAMOND DRILL RECORD

PROPERTY WILD ROSE, GREENWOOD, B.C. HOLE No. DDH-87-2

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-52°	

Hole No. 87-2 Sheet No. 1 of 4 Lat. 4997.00
Section 0700 N Dep. 4807.75
Date Begun NOVEMBER 20, 1987 Bearing 230° (COMPASS)
Date Finished NOVEMBER 21, 1987 Elev. Collar 1595.43
Date Logged NOVEMBER 23, 1987

Total Depth 225' (68.63m)
Logged By W. E. Hunley
Claim
Core Size

ROCK GEOCHEM IN PPm (Au IN PPb)

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au PPb	Ag PPm	As PPm	Cu PPm
0.0	5'		CASING (0-1.52m)								
5	1345		SHEARED AND MODERATELY BRECCIATED BROWN TO TAN ARGILLITE (1.52-91.03m)								
			SIMILAR TO SECTION FOUND IN DDH-WE-87-18 AT 19'-130' MASSIVE STRONGLY FRACTURED & BRECCIATED. UPPER SECTION FROM 5'-75' (1.52-22.88m) IS EARTHY AND HIGHLY WEATHERED CUT BY NUMEROUS GOUGE & BRECCIA FILLED FRACTURES HEMATITIC AND VUGGY. FRACTURES FILLED WITH BARREN QTZ OR WITH QUARTZ CONTAINING 5-10% PYRITE.								
			50-25' (1.52-7.63m) MOSTLY BROKEN CORE WITH 2" GOUGE FILLED FRACTURES AT 15'(4.58m), 22'(6.71m) AND 23.5'(7.17m) ORIENTATED AT 40° TO CORE.								
			28.0-29.5 (8.54-9.00m) VUGGY HEMATITIC ZONE								
			35.0-36.5' (10.68-11.13m) VUGGY HEMATITIC ZONE.								
			45.5'-52.5' (13.88-16.01m) LIGHT GREY BRECCIA ZONE PYRITIC AT 46.5'-48.0' (14.18-14.64m) & 51.8'-52.5'								
		1	74.0-74.5 (22.57-22.72m) MASSIVE SULPHIDE ZONE	6260	74.0	74.5	6"	2140	8.6	270	815
				6261	121.0	122.5	1.5'	530	10.9	318	652

DIAMOND DRILL RECORD

PROPERTY WILD ROSE

HOLE No. DDH - 87-2

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-2 Sheet No. 2 of 4 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By W. E. Lumsden

Date Begun _____ Bearing 230° (COMPASS) Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	IN PPb Au	IN PPm Ag	Ag	Cu
134.5	144.0		CHERT RICH SECTION WITH MINOR SHEARED ARGILLITE (41.03 - 43.92m)								
			WHITE, LIGHT GREEN TO DARK GREY CHERT BANDS WITH								
			SHEARED TAN ARGILLITE. CHERT MASSIVE, APHANITIC								
			FRACTURES WITH CONCHOIDAL FRACTURES AND VERY HARD								
			TO DRILL. QUARTZ 80-95% PYRITE 5-10% MAFICS 5-10%								
			134.5 - 137.5 (41.03-41.94) WHITE TO LIGHT GREEN CHERT								
			VEIN QUARTZ (?) PYRITE 5-10% VERY HARD								
			143.0 - 144.0 LIGHT TO DARK GREY CHERT								
144	178.5		INTENSELY SHEARED BRECCIATED CHERT/ARGILLITE (43.92 - 54.45m)								
			SIMILAR TO BRECCIA SEEN IN DDH-WR-87-16 AT 130'-160'								
			(39.65 - 48.81m). ROUNDED BANDS AND PIECES OF CHERT								
			IN A SHEARED ARGILLITE MATRIX. SHEARING IS STRONG								
			ORIENTED AT 30-45° TO CORE								
			CHERT SECTIONS AT: 161.5'-163.5' (49.26 - 49.87m) AND								
			171.5 - 173.5 (52.30 - 52.92m) 157.5'-159.0' (48.04 - 48.50m)								
		*	MASSIVE SULPHIDE SECTION: 154.0 - 155.0 (46.98 - 47.28m)	6263	154	155	1'	105	87	1.5	1470
			MASSIVE PYRITE/PYRRHOTITE IN BANDS AT 45° TO CORE.								

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. _____

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. DDH-WR-87-2 Sheet No. 3 OF 4 Lat. _____ Total Depth _____
Section 0+00 Dep. _____ Logged By _____
Date Begun _____ Bearing _____ Claim _____
Date Finished _____ Elev. Collar _____ Core Size _____
Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
178.5	193		SHEARED INTENSELY ALTERED TRACHYTE BRECCIA (?) (54.45-58.87m)				
			SECTION INTENSELY CLAY ALTERED IDENTICAL TO SECTION				
			INTERSECTED IN DDH-WR-86-10 FROM 165-178.0 (50.66-				
			54.65) GREEN GREY TO WHITE IN COLOUR MASSIVE WITH				
			FELDSPAR IN A GREENISH MATRIX OF CLAY MINERALS.				
			UPPER CONTACT 3" GOUGE AT 45° TO CORE.				
193	225		SHEARED AGGLOMERATE (58.87-68.63m)				
			INTENSELY SHEARED CHLORITIC RICH AGGLOMERATE HIGHLY				
			FRACTURED. SIMILAR TO DESCRIPTION OF SHEARED AGGLOMERATE				
			FOUND IN DDH-WR-86-9 GREY TO BLACK IN COLOUR				
			CONSISTING OF DARK GREY CHERTY SANDSTONE IN A DARK GREEN TO				
			BLACK ARGILLITIC MATRIX. MINOR GRAPHITE. FOLIATION AT				
			60-80° TO CORE.				
			193.0-221.5 MOSTLY BROKEN CORE CAUSED BY				
			CHLORITIC SLIPS AT 0-30° TO CORE.				
			221.5-225 CORE BECOMING MORE SILICEOUS AND				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. _____

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. LDH-NR-87-2 Sheet No. _____ Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
			MORE CONGLOMERATE								
			2020'/3'4" GOUGE FAULT AT 70° TO CORE								
			225' (68.63m) END OF HOLE								

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY WILD ROSE, GREENWOOD B.C.

HOLE No. DDH-87-3

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-45°	

Hole No. 87-3 Sheet No. 1 of 4
Section 07 38
Date Begun NOVEMBER 23, 1987
Date Finished NOVEMBER 25/87
Date Logged NOVEMBER 26/87

Lat. 5028 40
Dep. 4783.60
Bearing 230° (COMPASS)
Elev. Collar 1553.71

Total Depth 205' (
Logged By W.E. Lumley
Claim
Core Size BDGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0.0	21.0		CASING				
21.0	133.0'		BROWN ARGILLITE				
(METERS)			SIMILAR TO BROWN ARGILLITE FOUND IN DDH-86-12				
6.40	40.57		FROM 24'-85' (7.32m-25.93m) TAN TO PALE GREEN				
			IN COLOUR, APHANITIC MASSIVE BUT BANDED				
			AND LOCALLY HIGHLY FRACTURED				
			FRACTURES FILLED WITH PYRITE, CHLORITE AND SOME				
			QTZ PYRITE OBBAULONS 5-10%				
			QTZ VEINS				
			45' (13.75m) AT 20° TO CORE				
			63.5' (19.32m) AT 45° TO CORE				
			65.0' (19.83m) AT 20° TO CORE				
			69.0' (21.05m) AT 20° TO CORE				
			85.5'-89.0' (26.08-27.15m) BROKEN MUDDY CORE				
			100.5'-102.5' (30.65-31.27) BROKEN MUDDY CORE				
			112.5-114.5 (34.32-34.93m) PYRITE RICH ZONE				
			NUMEROUS Py, Po FILLED FRACTURES				

DIAMOND DRILL RECORD

PROPERTY Wild Rose, Greenwood, B.C.

HOLE No. WR-87-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-3 Sheet No. 2 OF 4

Section

Date Begun

Date Finished

Date Logged

Lat.

Dep.

Bearing

Elev. Collar

Total Depth

Logged By

Claim

Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
133	145.5		GREY CHERT WITH MINOR TAN ARGILLITE. MASSIVE LOCALLY FRACTURED + BRECCIATED				
140.57	144.38						
			137.0-139.5 TAN ARGILLITE.				
465	171		TAN ARGILLITE				
(METERS)							
144.38	152.16		TAN TO LOCOAL APHANITIC MASSIVE BUT HIGHLY FRACTURED. VERY SIMILAR TO ZONE SEEN IN DDH-86-12 FROM 95'-117' (28.98 - 35.69m) AS HOLE DEEPENS ARGILLITE BECOMES SHEARED NOTED BY A SHARP INCREASE IN CHLORITE CONTENT AND A CHLORITIC ALTERATION ALONG FRACTURES				
			PYRITE 5-15% INCREASING WITH DEPTH TO 25% AT BOTTOM OF ZONE				

NEVILLE CROSBY INC.
TELEPHONE USE-4313

DIAMOND DRILL RECORD

PROPERTY WILD ROSE, GREENWOOD, B.C. HOLE No. WR-87-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-3 Sheet No. 3 of 4
Section
Date Begun
Date Finished
Date Logged
Lat.
Dep.
Bearing
Elev. Collar
Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au oz/ton	Ag oz/ton	Cu %	As %
171.0	178.5		MASSIVE SULPHIDE ZONE	6264	171.	173	2'	.66	.98	.8385	.6509
(METERS)			COARSE GRANULAR Po WITH ASSOCIATED PYRITE		52.16	52.77	.61m				
52.16	54.45		ARSENOPYRITE AND MINOR CHALCOPYRITE								
			CORE IS MASSIVE TO WEAKLY AND CUT BY 4 QTZ VEINS	6265	173	175	2'	.028	.18	.2819	.0635
			ZONE CONTAINS BANDS OF SULPHIDES AT 45° TO CORE		52.77	53.38	.61m				
			QTZ VEINS WITHIN ZONE ARE FOUND AS FOLLOWS:								
				6266	175	177	2'	.148	.20	.1958	.2126
			173.0-173.5 WHITE QTZ WITH COARSE GRANULAR Po			53.99	.61m				
			UP TO 1/2" (1 cm) IN DIAMETER.								
				6267	177	178.5	1.5'	.171	.13	.1486	1.7389
			174.5-175.0 AS ABOVE WHITE QTZ		53.99	54.45	.46m				
			177.0 3" VEIN WITH SMALL BANDS OF SULPHIDES								
			178.5' 2" VEIN WITH SMALL BANDS OF SULPHIDES								
			OVERALL: Po 50% PYRITE 20% Aspy 15% Cpy 5%	TOTAL			7.5'	.2552	.389		
178.5	184										
			SHEAR ZONE CHARACTERIZED BY ABUNDANT								
145	46.13		CHLORITE IN MATRIX AND CHLORITIC SLIPS								

DIAMOND DRILL RECORD

PROPERTY Wild Rose Greenwood B.C. HOLE No. DDH-WR-87-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-3 Sheet No. 4 of 4
Section
Date Begun
Date Finished
Date Logged
Lat.
Dep.
Bearing
Elev. Collar
Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
184	205		HIGHLY FRACTURED CHLORITIC ZONE - SHEARED GREENSTONE(?)				
			DARK GREEN IN COLOUR				
			ZONE HIGHLY FRACTURED; FRACTURES HEALED WITH				
			QUARTZ AND CALCITE.				
			184.0 2" (5cm.) WIDE PLASTIC GOUGE				
			(56.13m)				
			195.5 - 196.5 MUDDY BLOCKY CORE FAULT ZONE.				
			(59.63m - 59.94m)				
			205' (62.53m) END OF HOLE				

DIAMOND DRILL RECORD

PROPERTY WILD ROSE, GREENWOOD, B.C. HOLE No. DDH-87-4

DIP TEST		
	Angle	
Footage	Reading	Corrected
00	-45°	

Hole No. 87-4 Sheet No 1 of
Section 0+60
Date Begun NOV 29/87
Date Finished DEC 2/87
Date Logged DEC 2/3 1987

Lat. 5050.25
Dep. 4776.00
Bearing 230° (COMPASS)
Elev Collar 1560.00

Total Depth 248' (75.65m)
Logged By W. E. Lumsden
Claim
Core Size BOGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0.0	15.0		CASING (0.0 - 4.58m)				
15.0	18.0		BRECCIATED SHEARED ARGILLITE (4.58 - 5.49m) MASSIVE BUT SHEARED ARGILLITE LIGHT TO MEDIUM GREEN TO BROWN IN COLOUR WEATHERED AND HEMATITIC.				
18.0	25.0		TUFFACEOUS ARGILLITE (5.49 - 7.63m) SIMILIAR TO SECTION SEEN IN DDH-WR-87-LB AT 110.5 - 112.0 (33.71 - 35.99m) LIGHT TO MEDIUM GRAY IN COLOUR CHARACTERIZED BY NUMEROUS PLAGIOCLASE X'S AND A TUFFACEOUS MATRIX.				
25.0	56.5		SHEARED BRECCIATED ARGILLITE (7.63 - 17.23m) SAME AS ABOVE BUT NO WEATHERED OR HEMATITIC				
56.5	63.5		LIGHT TO MEDIUM GREEN TRACHYTE (17.23 - 19.37m) SIMILAR TO TRACHYTE SEEN IN OTHER HOLES HORNBLENDE CRYSTALS THROUGHOUT.				

DIAMOND DRILL RECORD

PROPERTY WILD ROSE HOLE No. DDH-87-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-4 Sheet No. 2 of
Section
Date Begun
Date Finished
Date Logged
Lat.
Dep.
Bearing 230° (COMPASS)
Elev. Collar
Total Depth
Logged By W. E. Lumley
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au	Ag	Cu%	As %
68.5	77.5		GREENSTONE (19.37 - 23.64 m) MICRODIORITE (?)								
			DARK GREEN IN COLOUR MASSIVE LOCALLY FRACTURED								
			WITH FRACTURES FILLED WITH QUARTZ. VERY FINE GRAINED								
			AND CHARACTERIZED BY PLAGIOCLASE CRYSTALS SCATTERED								
			THROUGHOUT THE CORE.								
77.5	82.0		SHEARED BRECCIATED ARGILLITE (23.64 - 25.01 m)								
			SAME AS ABOVE								
82.0	85.0		GREENSTONE (25.01 - 25.93 m)								
			AS ABOVE WITH RADIATING CRYSTALS OF FELDSPARS								
85.0	93.0		SHEARED BRECCIATED ARGILLITE (25.93 - 28.37 m)								
			AS ABOVE 88.0 2" GOUGE AT 60° TO CORE								
				6268	90.0	93.0	3'	460*	.6*	324*	70*
93.0	96.5		MASSIVE SULPHIDE ZONE. (28.37 - 29.44 m)	6269	93.0	95.0	2'	.574	19	.3155	.0544
			BANDS OF MASSIVE PYRITE PYRRHOTITE WITH MINOR	6270	95.0	96.5	1.5'	.388	.10	.1490	.0081
			MASCHOPERITE + CHALCOPYRITE AT 45° TO CORE	6271	96.5	98.0	1.5'	TR			
			93.5 - 94.0 BRECCIATED QTZ VEIN QUARTZ	6272	98.0	99.5	1.5'	028			
			HEALED WITH SULPHIDES	6273	99.5	101.5	2.0'	TR			

Au .49 Ag 1.15 OVER 3' WITH .27%/6.5

NEVILLE CROSBY INC.
TELEPHONE USE-4343

* ROCK GEOCHEM in PPm (Au = PPb) *

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH-WR-87-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-4 Sheet No. 3 of
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
96.5	98.0		ALTERED CLAY ZONE (29.44 - 29.89 m)				
			INTENSELY ALTERED ZONE ALL ROCK HAS GONE TO CLAY				
			SECTION CHARACTERIZED BY ROUNDED PIECES OF QUARTZ IN				
			THE CLAY MATRIX. FAULT (?)				
98.0	98.5		SHEARED CHLORITE ZONE (29.89 - 30.05 m)				
			VERY DARK GREEN CHLORITE SHEAR ZONE				
98.5	99.5		MASSIVE SULPHIDE ZONE (30.05. - 30.35 m)				
			ZONE OF BANDS OF PYRITE & PYRRHOTITE WITH MINOR				
			ARSENOPYRITE & CHALCOPYRITE. BANDS NOT AS MASSIVE AS ABOVE				
99.5	129		SHEARED TAN ARGILLITE (30.35 - 39.35 m)				
			AS ABOVE BUT TAN IN COLOUR.				
129.	147.0		GREENSTONE (39.35 - 44.83 m)				
			AS ABOVE WITH QUARTZ VEINS AT:				
			139.5 (42.55 m) AT 20° to CORE				
			142.5 (43.47 m) AT 20° to CORE				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. _____

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-4 Sheet No. _____ Lat. _____ Total Depth _____
Section _____ Dep. _____ Logged By _____
Date Begun _____ Bearing _____ Claim _____
Date Finished _____ Elev. Collar _____ Core Size _____
Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
147	207.5		SHEARED AND BRECCIATED CHERT AND ARGILLITE (44.83-63.29) MASSIVE BUT SHEARED AND BRECCIATED CHARACTERIZED BY ROUNDED TO SUB ROUNDED PIECES OF CHERT IN A TAN TO LIGHT GREEN ARGILLITE MATRIX. SECTION IS INTENSELY SHEARED + BRECCIATED. SHEARING IS AT 35-45° TO CORE. AMOUNT OF CHERT APPEARS TO INCREASE WITH DEPTH.				
			177.5-178.0 GOUGE (54.10-54.25m)				
207.5	218		FAULT ZONE (63.29m - 66.49m) ARTESIAN WATER FLOW OF 10-12 GALLONS/MIN 207.5 - 210.0 (63.29-64.06m) GOUGE 210 - 218 LOST CORE 5'				
218	222		CHERT PEBBLE CONGLOMERATE. (66.49 - 67.72m) ROUNDED TO SUB ROUNDED CHERT PEBBLES IN A SANDY MATRIX MASSIVE				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. _____

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-4 Sheet No. _____ Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE				
222	232		SHEARED BRECCIATED CHERT (67.72 - 70.77m)								
			AS ABOVE								
232	234		CHERT PEBBLE CONGLOMERATE (70.77 - 71.38m)								
234	247		SHEARED AGGLOMERATE (71.38 - 75.34m)								
247	248		CHERT PEBBLE CONGLOMERATE. (75.34 - 75.65m)								
			248' END OF HOLE								

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY WILD ROSE HOLE No. DDH-87-5

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-40	

Hole No. 87-5 Sheet No. 1 of
Section 0+80
Date Begun ~~NOV 29/87~~ DEC 3/87
Date Finished DEC 4/87
Date Logged DEC 4/87

Lat. 5065 S0
Dep. 4763 E0
Bearing 230° (COMPASS)
Elev. Collar 1569.77

Total Depth 248' (75.65m)
Logged By W.E. Lumley
Claim
Core Size BDGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au	Ag	Cu ppm	Zn ppm
0.0	20.0		CASING (0.00 - 6.10m)								
20	49		FRACTURED + BRECCIATED WHITE TO GREY CHERT (6.10 - 14.95m)								
			MASSIVE BUT HIGHLY FRACTURED WHITE TO GREY CHERT								
			LARGE AMOUNT OF SECTION BROKEN CORE DUE TO FRACTURED								
			NATURE OF CHERT. CHERT CONTAINS 5-10% PYRITE/PYRRHOTITE								
49	103		INTENSELY SHEARED AND BRECCIATED CHERT/ARGILLITE (14.95 - 31.42m)								
			SECTION IS INTENSELY SHEARED AND BRECCIATED CHARACTERIZED								
			BY ROUNDED PIECES OF PYRITIC CHERT IN A SHEARED								
			LIGHT TO MEDIUM GREEN ARGILLITE MATRIX. SECTION IS VERY FOR								
			THROUGHOUT WITH A NOTED INCREASE IN SULPHIDES AT								
			THE BOTTOM OF SECTION								
			69.0 - 73.0 CHERT	6277	95	97	2'	162 ppb	34	44	26
			73.0 - 101 (30.20 - 30.81m) SULPHIDES AS FRACTURES	6278	97	101	4'	.013*	.03*	869	40
			AND BLEBS 30-40% OF CORE.								
101	103		MASSIVE SULPHIDE VEIN (30.81 - 31.42m)	6279	101	103	2'	.011*	.01*	546	44
			ZONED VEIN OF MASSIVE SPHALERITE AND PYRITE AND								
			PYRRHOTITE AT 55° TO CORE. PYRITE/PYRRHOTITE LINES								

* FIRE ASSAY

DIAMOND DRILL RECORD

PROPERTY Wild Rose HOLE No. ODH 87-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-5 Sheet No. 2 of
Section
Date Begun
Date Finished
Date Logged
Lat.
Dep.
Bearing 230° (COMPASS)
Elev. Collar
Total Depth 248'
Logged By W. E. Lumley
Claim
Core Size BQDm

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au	Ag	Cu	Zn
			THE EDGES OF THE FRACTURE WITH WHAT APPEARS TO BE A BROWN SPHALERITE INTERIOR.								
				6280	103	105'	2'	72 ppb	3	122	69
103	153		INTENSELY SHEARED AND BRECCIATED CHERT/ARGILLITE (31.42-46.67m)								
			SIMILAR TO SECTION ABOVE FROM 49.0-101.0.								
			QUARTZ VEINS LOCATED AT:								
			113.5' (34.62m) 2" AT 45° TO CORE								
			114.5'-113.0 (34.77-35.07m) QUARTZ HAMLED BRECCIA AS STRINGERS AT 90° TO CORE.								
153	163		LIGHT TO MEDIUM GREEN TRACHYTE (46.67-49.72m)								
			MASSIVE COARSE GRAINED WITH FINE PLAGIOCLASE IN A LIGHT TO MEDIUM GREEN CHLORITIC GROUNDMASS AND BIOTITE.								
163	182		SHEARED BRECCIATED CHERTY ARGILLITE (49.72-55.52m)								
			SIMILAR TO SECTION ABOVE 103'-153' (31.42-46.67m)								
			173.0' (52.77m) 2" CLEAR QTZ VEIN AT 45° TO CORE								
			178.0 (54.20m) 2" GOUGE AT 45° TO CORE								

DIAMOND DRILL RECORD

PROPERTY WILD ROSE PROPERTY, GREENWOOD, B.C., HOLE No. WR-87-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-5 Sheet No. 3 Lat. Total Depth
Section Dep. Logged By
Date Begun Bearing Claim
Date Finished Elev Collar Core Size
Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
182	185		GREENSTONE (55.52 - 56.43m)				
			MASSIVE DARK GREEN IN COLOUR VERY FINE GRAINED				
			MADE UP OF MOSTLY FELDSPAR & CHLORITE WITH MINOR HORNBLENDE				
185	187		SHEARED BRECCIATED CHERT/ARGILLITE (56.43 - 57.04m)				
			AS ABOVE AT 103'-153 (31.42 - 46.67m)				
187	195		GREENSTONE (57.04 - 59.48m)				
			AS ABOVE AT 182'-185'				
195	198.5		FAULT LOST CORE (59.48 - 60.55m)				
			MINOR CLAY GOUGE ARTESIAN WATER FLOW OF 10 gal/min.				
198.5	211		INTENSELY SHEARED BRECCIATED CHERT/ARGILLITE (60.55 - 64.26m)				
			AS ABOVE AT 103-153 WITH MORE CHERT AS HOLE DEEPENS				
			209 (63.75m) 4" GOUGE-BRECCIA				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. WR. 87-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-5 Sheet No. _____ Lat. _____ Total Depth 248'
Section _____ Dep. _____ Logged By _____
Date Begun _____ Bearing _____ Claim _____
Date Finished _____ Elev. Collar _____ Core Size _____
Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
211	221		CHERT PEBBLE CONGLOMERATE (64.36 - 67.41 m) BLACK GREY & MINOR CONGLOMERATE OF GREY WHITE & BLACK CHERT PEBBLES 1-15 mm IN DIAMETER IN A SPARSE APHANITIC CHLORITE/SILICA MATRIX. MASSIVE AND GRITTY.				
221	227		SHEARED AGGLOMERATE (67.41 - 69.24 m) GREY GREEN TO BLACK COMPRISING OF COMPRESSED & ELONGATED MASSES OF GREY GREEN SILICEOUS MATERIAL IN AN APHANITIC DARK GREEN TO BLACK MATRIX (CHLORITE ?)				
227	236		CHERT PEBBLE CONGLOMERATE (69.24 - 71.99 m) AS ABOVE FROM 211'-221'				
236	247		SHEARED AGGLOMERATE (71.99 - 75.34 m) AS ABOVE AT 221'-227'				
247	248		CHERT PEBBLE CONGLOMERATE (75.34 - 75.65 m) AS ABOVE 248' (75.65 m) END OF HOLE				

DIAMOND DRILL RECORD

PROPERTY WILD ROSE, GREENWOOD, B.C. HOLE No. DDH 87-6

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-60	

Hole No. 87-6 Sheet No. 1 of
Section 0+50
Date Begun DEC. 4/87
Date Finished DEC 5/87
Date Logged

Lat. 5065 50
Dep. 4763 60
Bearing 230° (COMPASS)
Elev. Collar 1569.77

Total Depth 139' (42.07m)
Logged By W.E. Lumley
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0.0	15.0		CASING (0.0 - 4.58m)				
15.0	60.0		HIGHLY FRACTURED WHITE AND GREY CHERT (4.58 - 18.30m)				
			MASSIVE BUT HIGHLY FRACTURED SAME AS IN DDH-WR-87-5				
			15' - 27' MOSTLY BROKEN CORE WEATHERED AND				
			LOCALLY HEMATITIC				
			56' - 60' (17.69 - 18.30m) BROKEN CORE				
60	83.0		INTENSELY SHEARED + BRECCIATED CHERT + ARGILLITE (18.30 - 25.32m)				
			MASSIVE BUT ZONE INTENSELY SHEARED AND BRECCIATED				
			CHARACTERIZED BY ROUNDED TO SUB ANGULAR PIECES				
			OF CHERT IN A LIGHT TO MEDIUM GREEN CHLORITIC ARGILLITE				
			MATRIX. SIMILAR TO SECTION 49.0 - 101.0 IN DDH-WR-				
			87-5				
83.0	87.0		HIGHLY FRACTURED WHITE TO LIGHT GREY CHERT (25.32 - 26.54m)				
			SIMILAR TO ABOVE AT 15' - 60'				
87.0	102		SHEARED/BRECCIATED TAN ARGILLITE WITH CHERT (26.54 - 31.11m)				
			SIMILAR TO SECTION ABOVE 60' - 83'				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. DDH-87-6

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-6 Sheet No. 2 of 2 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By W.E. Hunter

Date Begun _____ Bearing 230° (COMPASS) Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
102	105.0		TAN TO LIGHT GREEN TRACHYTE (31.11 - 32.03 m)				
			IDENTICAL TO SECTION FOUND IN DDH-WR-87-5 AT 153'-163' (46.67-				
			49.72 m)				
105	138		GREENSTONE (32.03 - 42.09 m)				
			IDENTICAL TO SECTION FOUND IN WR-87-5 AT 182' 185'				
			138' END OF HOLE				

DIAMOND DRILL RECORD

PROPERTY WILD ROSE GREENWOOD, B.C.

HOLE No. DDH-87-7

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-45°	

Hole No. 87-7 Sheet No. 1 of

Section 1+20N

Date Begun DEC 5/87

Date Finished DEC 5/87

Date Logged

Lat. 5078 40

Dep. 4730 80

Bearing 230° (COMPASS)

Elev. Collar 1573.5

Total Depth 108'

Logged By W. E. Hamilton

Claim

Core Size BQGm

DEPTH FROM (FT)	DEPTH TO (FT)	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	ROCK GEOCHEM (Au PPb) Au	Ag	Cu	As
0.00	10		CASING (0.00 - 3.05m)								
10.0	19.5		INTENSELY SHEARED AND BRECCIATED CHERT + ARGILLITE SECTION CHARACTERIZED BY ROUNDED BANDS AND PIECES OF CHERT IN A SHEARED LT GREEN ARGILLITE MATRIX - 5.95m								
19.5	32.0		GREENSTONE (5.95 - 9.76m) DARK GREEN IN COLOUR MASSIVE VERY FINE GRAINED CHARACTERIZED BY SMALL PLAGIOCLASE X'LS SCATTERED THROUGHOUT THE MATRIX.								
32.0	55.5		SHEARED + BRECCIATED CHERT AND ARGILLITE (9.76 - 16.93m) AS ABOVE AT -5.95m								
55.5	56.0		QUARTZ PYRITE ZONE (16.93 - 17.08m) BRECCIATED QTZ V. DARK GREEN IN COLOUR PYRITE 50% - 100%	6281	55.5	57.5	2'	1020	1.4	569	94

DIAMOND DRILL RECORD

PROPERTY WILD ROSE GREENWOOD B.C.

HOLE No. DDH-87-7

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-7 Sheet No. 2 of 2
Section
Date Begun
Date Finished
Date Logged
Lot.
Dep.
Bearing 230° (COMPASS)
Elev. Collar
Total Depth
Logged By W. E. Lumley
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	ROCK GEOCHEM (Au-PPb) Au	Ag	Cu	Zn
56.0	69.0		SHEARED + BRECCIATED CHERT + ARGILLITE (17.08 - 21.05m)								
			AS ABOVE								
			56.0 - 58.0 SHEARED INTENSELY ALTERED ARGILLITE								
			ZONE CHARACTERIZED BY WHITE + DK. GREEN SANDS OF								
			45° CORE (17.68 - 17.4m)								
			62.0 - 63.0 (18.91 - 19.20m) SHEARED ZONE AS	6282	62.0	65	3'	210	.9	240	141
			ABOVE 15-20% py								
			59.5 - 62.0 (18.15 - 18.91m) VIOLET COLOURED								
			ARGILLITE								
69.0	108		BRECCIATED GREY AND WHITE CHERT (21.05' - 32.74m)								
			MASSIVE AND HIGHLY FRACTURED GREY-WHITE IN								
			COLOUR PYRITE + PYRRHOTITE BLANKETS AND MINOR FRACTURE								
			PYRITE 5-10%								
			69.0 - 78.0 LARGE AMOUNT OF BROKEN CORE (21.05-23.89m)								
			78.0 - 88.0 3' OF GROUND + LOST CORE (23.74 - 26.84m)								
			106 - 108 FAULT, CAVING GROUND HOLE ABANDONED								
			88 (26.84m) END OF HOLE								

DIAMOND DRILL RECORD

PROPERTY WILD ROSE GREENWOOD, B.C. HOLE No. DDH-87-8

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-45°	

Hole No. 87-8 Sheet No. 1 of
Section 1+40N
Date Begun DEC 5/87
Date Finished DEC 6/87
Date Logged DEC 6/87

Lat. 5119.35
Dep. 4735.75
Bearing 230° (COMPASS)
Elev Collar 1571.5

Total Depth 148.0' (45.14m)
Logged By W. E. Lumley
Claim
Core Size BQGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
~~0'~~ 0.00	~~10'~~ 10		CASING (0.00 - 3.05m)				
10	44.5		INTENSELY SHEARED & BRECCIATED CHERT & ARGILLITE (3.05 - 13.57m. SECTION CHARACTERIZED BY ROUNDED TO SUB ROUNDED CHERT IN A INTENSELY SHEARED ARGILLITE OF GREEN IN COLOUR.				
44.5	46.5		DARK GREEN TRACHYTE (13.57 - 14.18m) MASSIVE FINE GRAINED GREEN & GREY SUBANGULAR PLAGIOCLASE XLS PLUS ROUNDED SAND GRAINS IN A GREENISH CHLORITIC GROUNDMASS				
46.5	60.5		INTENSELY SHEARED & Bx'd CHERT & ARGILLITE (14.18 - 18.45m) AS ABOVE BUT DARKER GREEN MATRIX				
60.5	74.0		GREENSTONE (18.45 - 22.57m) MICRODIORITE(?) DARK GREEN IN COLOUR, FINE GRAINED WITH PLAGIOCLASE X'Ls MASSIVE PLAGIOCLASE 50-60% MAFICS 40-50% MINOR BIOTITE.				

DIAMOND DRILL RECORD

PROPERTY WILD ROSE HOLE No. DDH-87-8

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-8 Sheet No. 2 of 2 Lat. Total Depth

Section Dep. Logged By W. E. Hemlay

Date Begun Bearing 230° (COMPASS) Claim

Date Finished Elev. Collar Core Size

Date Logged

ROCK GEOCHEM (Au = PPb)

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au	Ag PPm	Cu PPm	Zn PPm
74.0	78.0		VIOLET COLOURED ARGILLITE (22.57 - 23.79 m)								
			MASSIVE AND SAME AS VIOLET ARGILLITE FOUND IN								
			DDH-WR-87-7 AT 59.5 - 62.0 (18.15 - 18.91m)								
78.0	78.5		QTZ BRECCIA ZONE. (23.79 - 23.95m)								
			QTZ HEALED BRECCIA ZONE PY 1%								
78.5	107		SHEARED LT GREEN TO TAN ARGILLITE (23.95 - 32.64m)								
			MASSIVE BUT INTENSELY SHEARED ARGILLITE. TYPICAL OF								
			ARGILLITES SEEN IN DDH-WR-87-7. MINOR CHERT OCCURRING								
			AS ROUNDED TO SUBROUNDED PIECES IN MATRIX								
107	110.0		QUARTZ / PYRITE VEIN (32.64 - 33.55m)								
			BRECCIATED QUARTZ VEIN DARK GREEN IN COLOUR PYRITE	6283	106	109	3'	BL	.4	240	13
			40-50% IDENTICAL TO ZONE FOUND IN DDH-WR-87-7								
			AT 55.0' - 56.0' (16.93 - 17.08m)								

NEVILLE CROSBY INC.
TELEPHONE USE-4343

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. _____

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-8 Sheet No. 3 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
110	135		SHATTERED & BRECCIATED CHERT AND ARGILLITE (33.55-41.16m)				
			SAME AS ABOVE				
			125.5-126 FAULT GOUGE & BRECCIA AT 70° TO CORE				
			128' (39.01m) 1" QUARTZ VEIN AT 20° TO CORE				
			133.0-135' (40.57-41.16m) HIGHLY FRACTURED AND GOUGY ZONE FRACTURES PARALLEL TO & PARALLEL TO CORE				
135	148		BRECCIATED GREY TO WHITE CHERT (41.16-45.14m) MASSIVE BUT HIGHLY FRACTURED IDENTICAL TO CHERT FOUND IN DDH-WR-87-7 AT 65-108.0' (21.05-32.94m)				
			148' END OF HOLE				

DIAMOND DRILL RECORD

PROPERTY WILD ROSE GREENWOOD, B.C. HOLE No. DDH-87-9

DIP TEST		
	Angle	
Footage	Reading	Corrected
0.0	-70°	

Hole No. 87-9 Sheet No. 1 OF 3 Lat. 5053.40 Total Depth 208' (63.45m)
Section 0+60 Dep. 4780.25 Logged By W. E. Hunley
Date Begun DEC 7/87 Bearing 230° Claim
Date Finished DEC 8/87 Elev. Collar 1560.00 Core Size
Date Logged DEC 8/87

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
0.00	5.0		CASING (0.0 - 1.53m)				
1.53	62.0		GREENSTONE. (1.53 - 18.92m)				
			TYPICAL DARK GREEN GREENSTONE MASSIVE, LOCALLY				
			FRACTURED WITH QUARTZ HEALED FRACTURES AT 30°				
			to CORE. BIOTITE				
			45.0 - 45.5' QUARTZ HEALED BRECCIA ZONE				
62.0	64.0		TAN COLOURED TRACHYTE (FELSIC ZONE?) (18.92 - 19.52m)				
64.0	82.5		BRECCIATED & SHEARED ARGILLITE WITH MINOR CARB (19.52 - 25.16m)				
			AS FOUND IN DDH-WR-87-4 AT 25.0-56.5'				
82.5	92.0		GREENSTONE (25.16 - 28.06m)				
			SAME AS SECTION IN DDH-WR-87-4 AT 82.0-85.0				
			WITH ABUNDANT CRYSTALS OF FELDSPAR.				
92.0	95.0		SHEARED BRECCIATED ARGILLITE (28.06 - 28.98m)				
			AS ABOVE				

DIAMOND DRILL RECORD

PROPERTY WILD ROSE

HOLE No. DDH-87-9

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 87-9 Sheet No. 2 of

Section

Date Begun

Date Finished

Date Logged

Lat.

Dep.

Bearing 230°

Elev. Collar

Total Depth

Logged By W.E. Lumley

Claim

Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au*	Ag*	Cu	As ppm
95.0	96.0		MASSIVE SULPHIDES (28.98 - 29.28m)	6284	95.0	96.5	1.5'	.51	.21	.2839	362
			BANDS OF MASSIVE PYRITE PYR. MINOR CPY AND ASPY.								
96.0	105.0		LIGHT GREEN-GREY TRACHYTE (29.28 - 32.03m)			*	FIRE ASSAY IN	OZ/TON	*		
			MASSIVE FINE GRAINED WITH HORNBLENDE CRYSTALS								
			FELDSPAR 80-90% CHLORITE 5-10% MAFICS 2-5%								
			UPPER & LOWER CONTACTS APPEARS AS FAULTS								
			105' 3" OF CLAY GOUGE								
105	208		SHEARED TAN ARGILLITE WITH MINOR CHERT AND LIGHT GREEN								
			ARGILLITE (32.03 - 63.45m)								
			SECTION IS MOSTLY TAN ARGILLITE WHICH IS INTENSELY								
			SHEARED CONTAINING ZONES OF CHERT CHARACTERIZED								
			BY ROUNDED TO SUB ROUNDED PIECES OF CHERT IN A LIGHT								
			GREEN TO TAN. ARGILLITE MATRIX.								
			105'-123' (32.03 - 37.52m) SHEARED LT. GREEN ARGILLITE								
			& CHERT								
			118.0-118.5 GOUGE (FAULT)								
			150-156.0 THERACEOUS ARGILLITE SIMILAR TO								

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. WR-87-9

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WR-87-9 Sheet No. 3 of 3 Lot. _____ Total Depth 208'

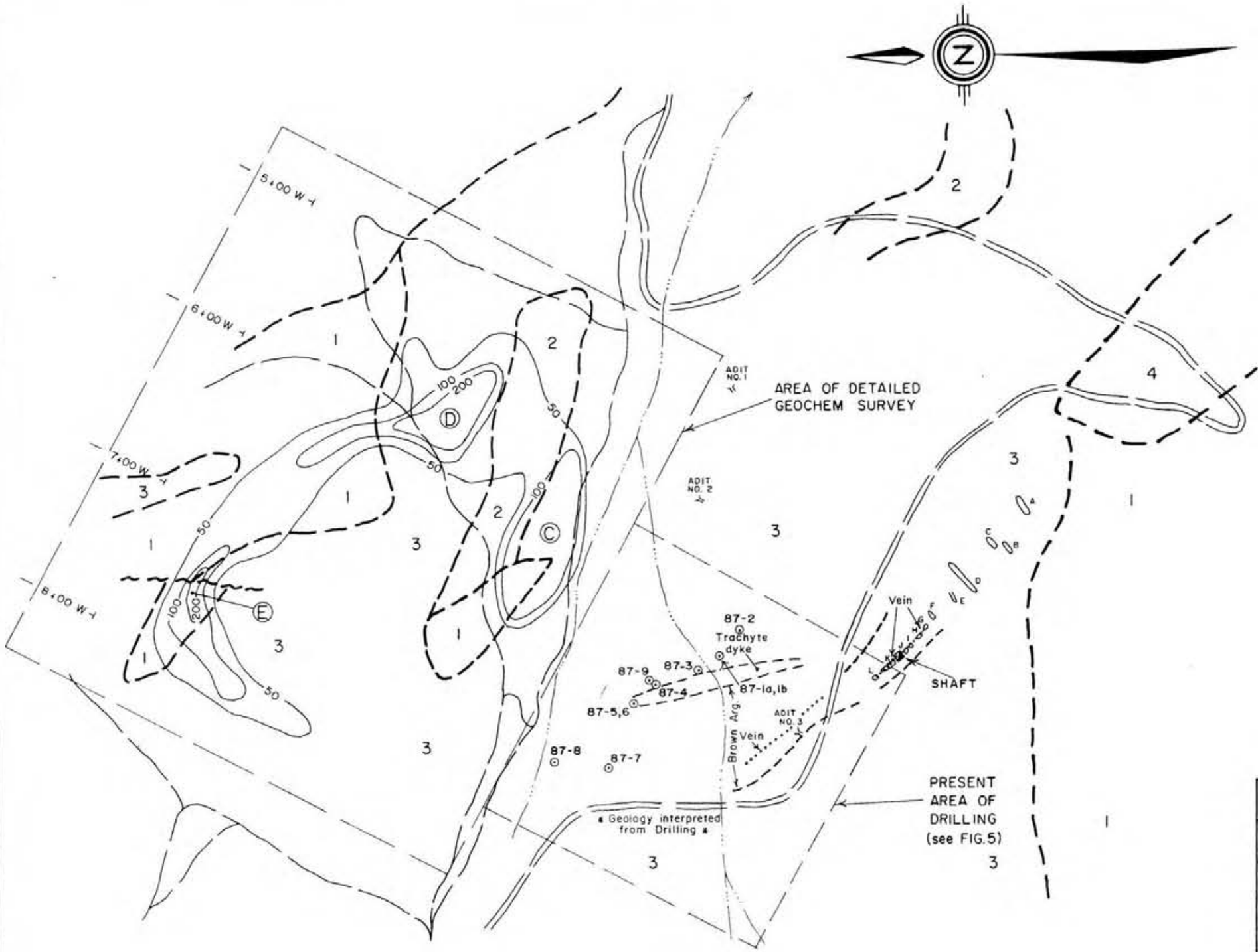
Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE
			SECTION SCAN IN DDH-WR-87-4 18.0'-25.0'				
			PYRITE RICH ZONES AT				
			138.5 - 139.0 PYRITE/PYRRHOTITE 20-40% OF ROCK				
			189.0 - 189.5 PYRITE/PYRRHOTITE 20-40% OF ROCK				
			208' (63.45m) END OF HOLE				



LEGEND

- 1 CHERT
- 2 ARGILLITE ALTERED GREENSTONE
- 3 GREENSTONE
- 4 BLACK SHALE
- 50 Au Geochem Contours (ppb)
- Geological Contact
- Stream
- Trenches (A to L)
- TRAILS
- Roads
- ⊙ Diamond Drill Holes (1987)
- Ⓒ Geochem Anomalous Zones

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — F. DISPIRITO

FIGURE 4

SCALE : 1 : 2500

0 50 100 150 metres

WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

COMPILATION MAP
GEOLOGY / GEOCHEM
OVER AREA OF PROPOSED DETAIL GEOCHEMICAL SURVEY

To accompany a report by :
W.E. Lumley, B.Sc. & F. DiSpirito, P.Eng.

Drawn by : WL/DFN

Date : December 1987

STRATO GEOLOGICAL ENGINEERING LTD.

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. DIFRITO

SS-18
El 1525 66
ADIT Nº 2

5100 N
5000 N
4900 N
4800 E
4700 E

SS-14
El 1557 44

El 1555.43
WR-87-2

El 1549.27
WR-87-1a 1b

El 1560.00
WR-87-9

El 1560.00
WR-87-4

El 1553.11
WR-87-3

El 1569.77
WR-87-5,6

El 1571.50
WR-87-8

El 1573.50
WR-87-7

86-4
86-3
86-2
86-1
86-10
86-9
86-8
El 1564.03
86-7
86-6
86-5
El 1564.5
86-12
86-11
ADIT Nº 3
SS-12
El 1570.81

Outcrop of Vein

SHAFT (approx. location)

LOGGING ROAD

LEGEND

SEDIMENTS

1 CHERT – White lt green to grey, massive to fractured, locally brecciated

2 ARGILLITE – Brown, tan to lt green, brecciated, locally massive

2a TUFFACEOUS SECTION

2b BRECCIA ZONE

3 SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt to dk green argillite matrix

4 CHERT PEBBLE CONGLOMERATE – lt to dk grey chert pebbles in sandy siliceous matrix

5 SHEARED AGGLOMERATE – Dk grey → green compressed and elongated grey → brown siliceous material in aphanitic groundmass trace graphite

VOLCANIC/INTRUSIVES

6 TRACHYTE – Lt green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass

6a PORPHYRITIC SECTION

7 GREENSTONE (MICRODIORITE?) – Dk green, granitic plagioclase crystals, minor hornblende massive

OTHER

8 CHLORITIC ZONE

TRAILS
STREAMS
1987 DIAMOND DRILL HOLES
1986 DIAMOND DRILL HOLES
SURVEY TRANSIT STATIONS (1986)
FAULT
GEOLOGICAL CONTACT

SCALE 1:500
0 5 10 20 30 Metres

FIGURE 5

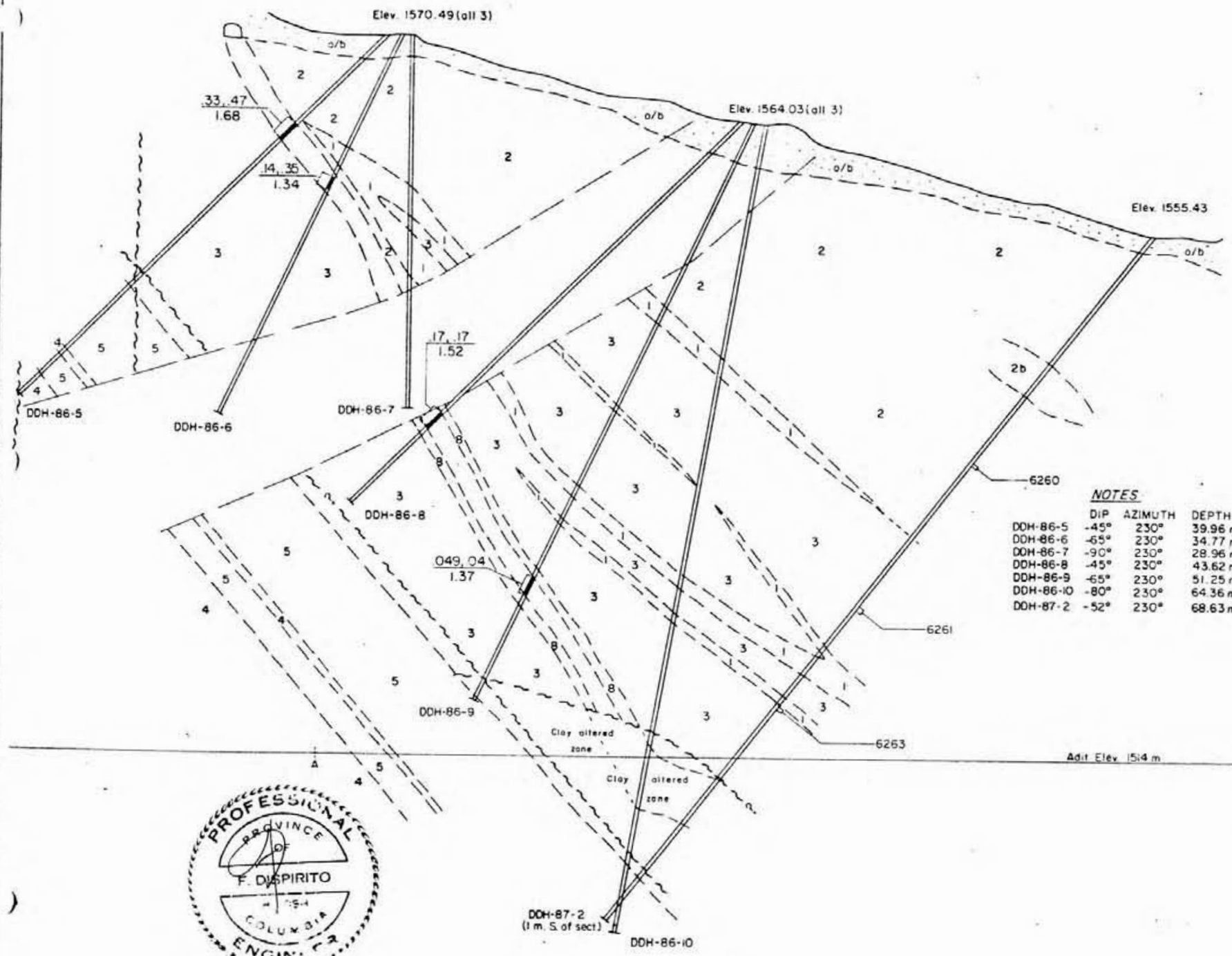
WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

SURFACE GEOLOGY & DDH SAMPLE LOCATION

To accompany a report by W.E. Lumley, B.Sc. & F.D. Sprito, P.Eng.

Drawn by WL/DFN | Date December, 1997



LEGEND

SEDIMENTS

- 1 CHERT – White, lt green to grey, massive to fractured, locally brecciated
- 2 ARGILLITE – Brown, tan to lt green, brecciated, locally massive
- 2a TUFFACEOUS SECTION
- 2b BRECCIA ZONE
- 3 SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt. to dk. green argillite matrix
- 4 CHERT PEBBLE CONGLOMERATE – lt. to dk. grey chert pebbles in sandy siliceous matrix
- 5 SHEARED AGGLOMERATE – Dk. grey → green, compressed and elongated grey → brown siliceous material in aphanitic groundmass, trace graphite

VOLCANIC/INTRUSIVES

- 6 TRACHYTE – Lt. green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass
- 6a PORPHYRITIC SECTION
- 7 GREENSTONE (MICRODIORITE?) – Dk. green, granitic plagioclase crystals, minor hornblende massive

OTHER

- 8 CHLORITIC ZONE
- ~~ FAULT
- 6261 Au(oz./ton), Ag(oz./ton) / Width(m) Sample No.

NOTES

	DIP	AZIMUTH	DEPTH
DDH-86-5	-45°	230°	39.96 m.
DDH-86-6	-65°	230°	34.77 m.
DDH-86-7	-90°	230°	28.96 m.
DDH-86-8	-45°	230°	43.62 m.
DDH-86-9	-65°	230°	51.25 m.
DDH-86-10	-80°	230°	64.36 m.
DDH-87-2	-52°	230°	68.63 m.

SCALE : 1:250

0 5 10 15 metres

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WILD ROSE RESOURCES LTD.

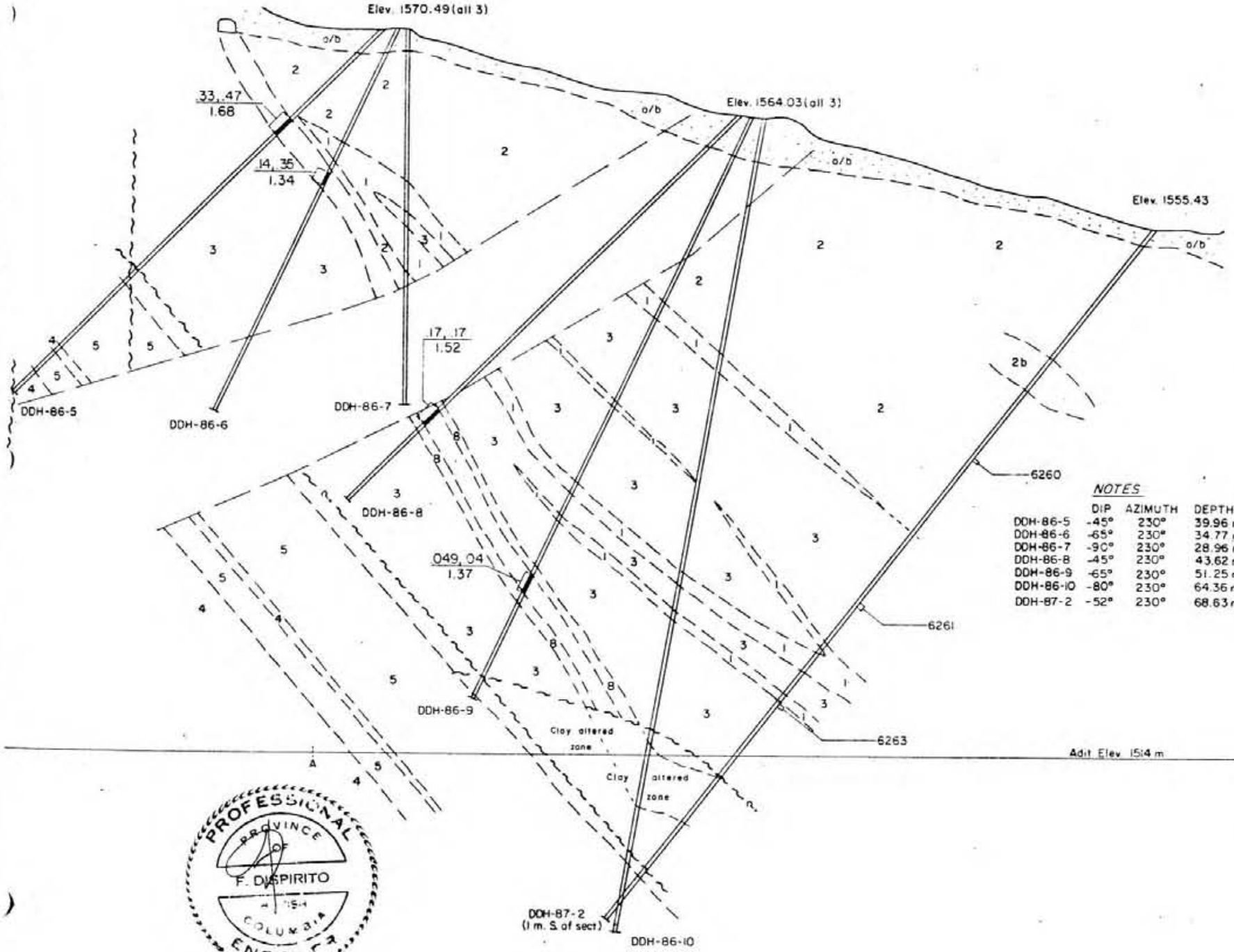
WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

SECTION 0+00 N
LOOKING N.E.

To accompany a report by W.E. Lumley, B.Sc. & F. Di Spirito, P.Eng.

Drawn by: WL/DFN

Date: December 1987



NOTES

	DIP	AZIMUTH	DEPTH
DDH-86-5	-45°	230°	39.96 m.
DDH-86-6	-65°	230°	34.77 m.
DDH-86-7	-90°	230°	28.96 m.
DDH-86-8	-45°	230°	43.62 m.
DDH-86-9	-65°	230°	51.25 m.
DDH-86-10	-80°	230°	64.36 m.
DDH-87-2	-52°	230°	68.63 m.

LEGEND

SEDIMENTS

1 — CHERT – White, lt green to grey, massive to fractured, locally brecciated

2 — ARGILLITE – Brown, tan to lt. green, brecciated, locally massive

2a — TUFFACEOUS SECTION

2b — BRECCIA ZONE

3 — SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt. to dk. green argillite matrix

4 — CHERT PEBBLE CONGLOMERATE – lt. to dk. grey chert pebbles in sandy siliceous matrix

5 — SHEARED AGGLOMERATE – Dk. grey → green, compressed and elongated grey → brown siliceous material in aphanitic groundmass, trace graphite

VOLCANIC/INTRUSIVES

6 — TRACHYTE – Lt. green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass

6a — PORPHYRITIC SECTION

7 — GREENSTONE (MICRODIORITE?) – Dk. green, granitic plagioclase crystals, minor hornblende massive

OTHER

8 — CHLORITIC ZONE

~~ FAULT

6261 — Au (oz/ton), Ag (oz/ton) / Width (m) — Sample No.

SCALE 1:250

0 5 10 15 metres

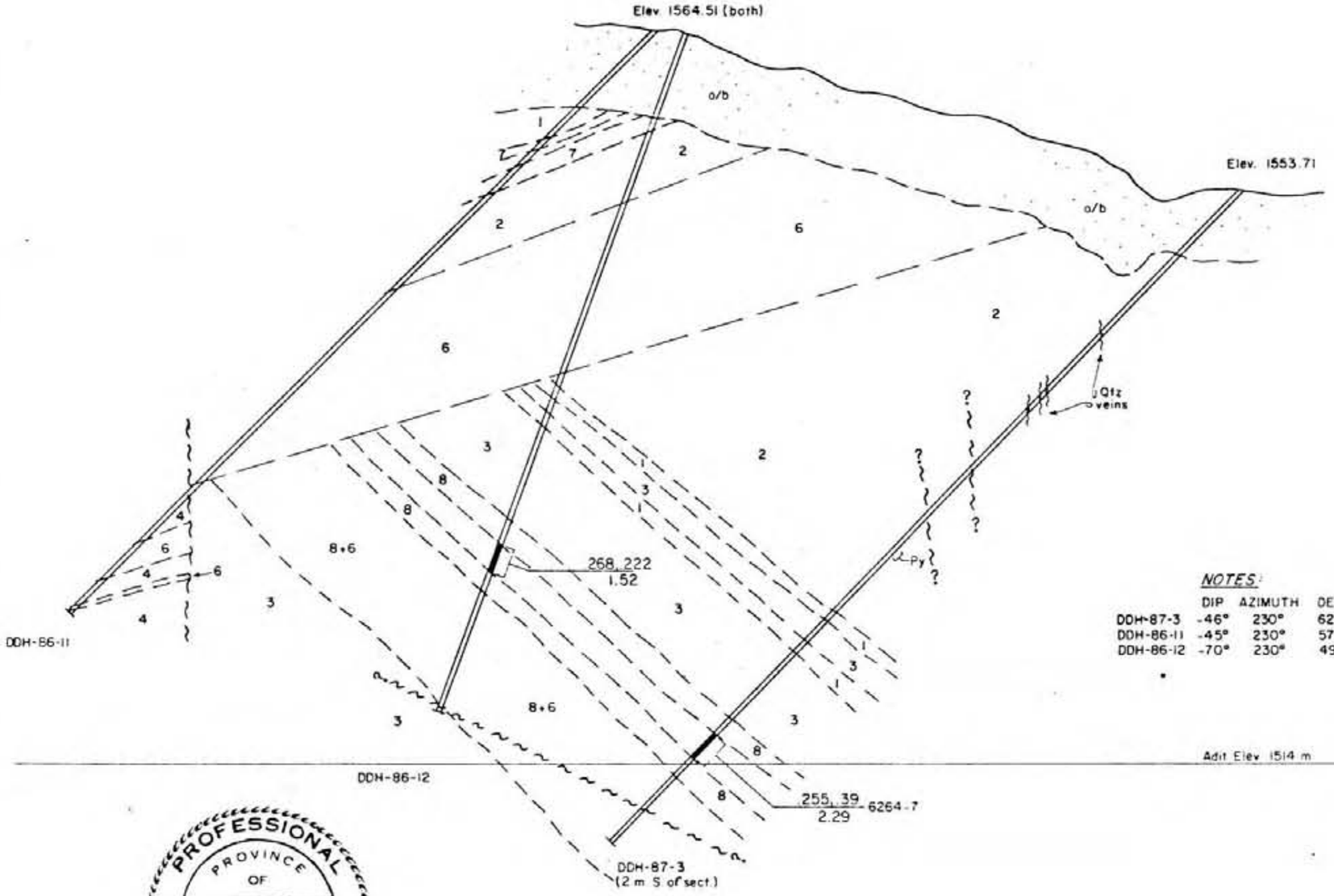
WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

SECTION 0+00 N
LOOKING N.E.

To accompany a report by W.E. Lumley, B.Sc. & F. DiSpirito, PEng

Drawn by WL/DFN | Date December 1987



NOTES

	DIP	AZIMUTH	DEPTH
DDH-87-3	-46°	230°	62.53 m.
DDH-86-11	-45°	230°	57.00
DDH-86-12	-70°	230°	49.99

LEGEND

SEDIMENTS

1. CHERT – White, lt green to grey, massive to fractured, locally brecciated
2. ARGILLITE – Brown, tan to lt green, brecciated, locally massive
   - 2a TUFFACEOUS SECTION
   - 2b BRECCIA ZONE
3. SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt to dk green argillite matrix
4. CHERT PEBBLE CONGLOMERATE – lt to dk grey chert pebbles in sandy siliceous matrix
5. SHEARED AGGLOMERATE – Dk grey → green, compressed and elongated grey → brown siliceous material in aphanitic groundmass, trace graphite

VOLCANIC/INTRUSIVES

6. TRACHYTE – Lt green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass
   - 6a PORPHYRITIC SECTION
7. GREENSTONE (MICRODIORITE?) – Dk green, granitic plagioclase crystals, minor hornblende massive

OTHER

8. CHLORITIC ZONE

~~ FAULT

6265 — Au(oz./ton), Ag(oz./ton) / Width (m) — Sample Nº

SCALE 1:250

0 5 10 15 metres

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. DISPIRITO

WILD ROSE RESOURCES LTD.

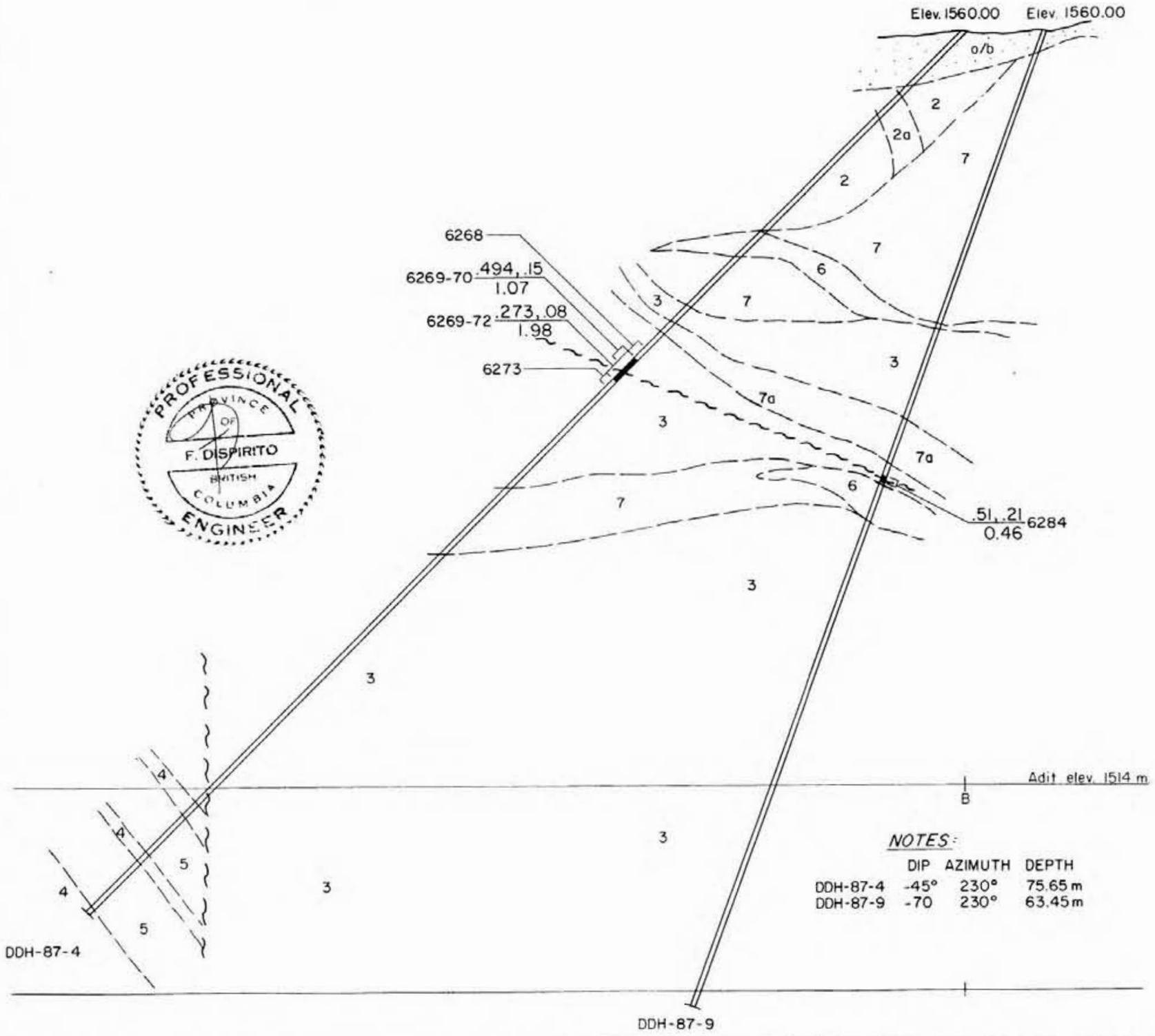
WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

SECTION 0+40 N
LOOKING N.E.

To accompany a report by
W.E. Lumley, B.Sc. & F. Di Spirito, P.Eng.

Drawn by: WL/DFN | Date: December 1987

Trans Pacific Geological Engineering Ltd.



PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. DISPIRITO

LEGEND

SEDIMENTS

1 CHERT – White, lt green to grey, massive to fractured, locally brecciated

2 ARGILLITE – Brown, tan to lt. green, brecciated, locally massive

2a TUFFACEOUS SECTION

2b BRECCIA ZONE

3 SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt. to dk. green argillite matrix

4 CHERT PEBBLE CONGLOMERATE – lt. to dk. grey chert pebbles in sandy siliceous matrix

5 SHEARED AGGLOMERATE – Dk. grey → green, compressed and elongated grey → brown siliceous material in aphanitic groundmass, trace graphite

VOLCANIC/INTRUSIVES

6 TRACHYTE – Lt. green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass

6a PORPHYRITIC SECTION

7 GREENSTONE (MICRODIORITE?) – Dk. green, granitic plagioclase crystals, minor hornblende massive

7a PORPHYRITIC SECTION

⊐– 6284 Au (oz./ton), Ag (oz./ton) / Width (m) Sample Nº

~~ FAULT

NOTES:

	DIP	AZIMUTH	DEPTH
DDH-87-4	-45°	230°	75.65 m
DDH-87-9	-70	230°	63.45 m

SCALE : 1:250

0 5 10 15 metres

WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

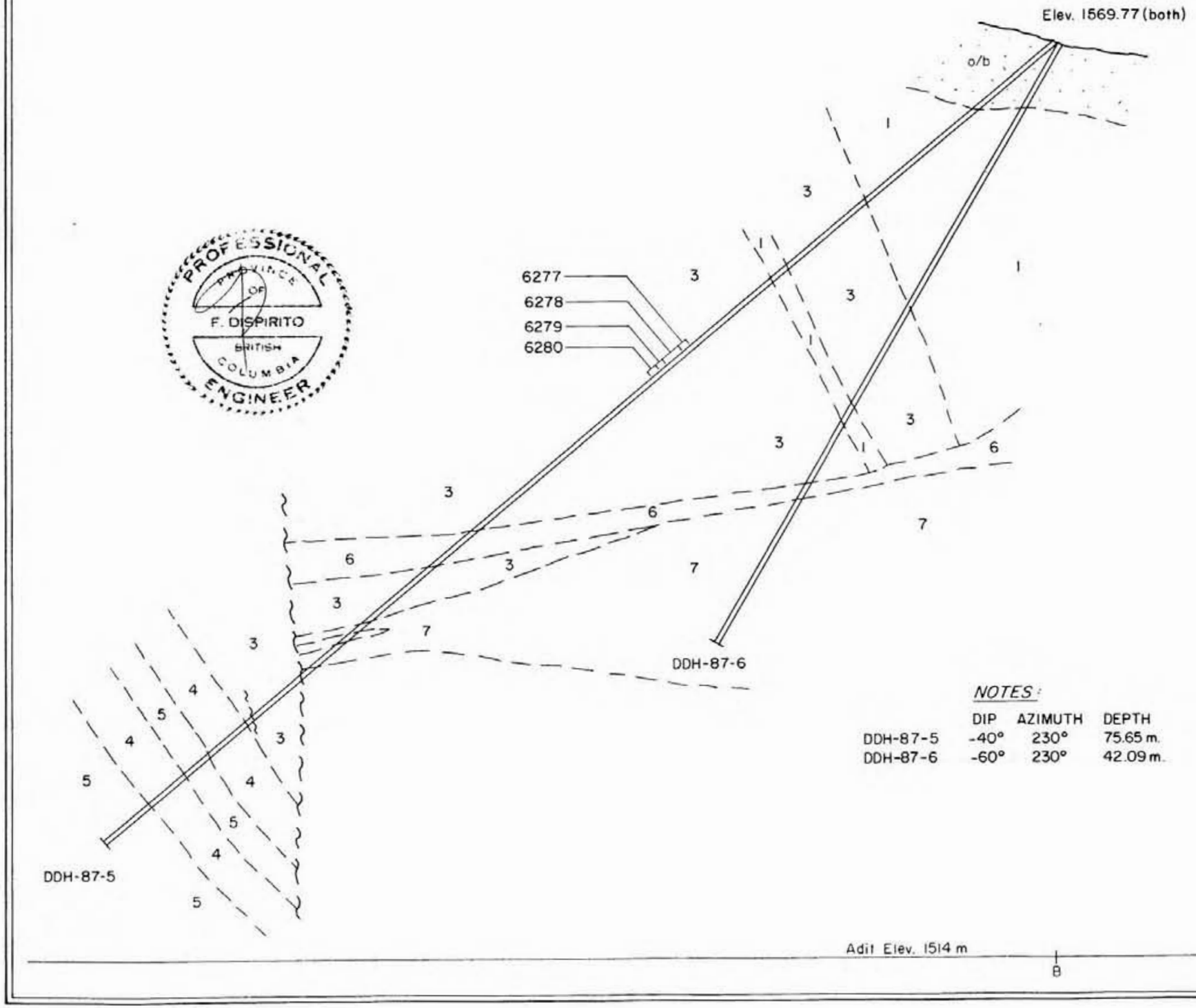
SECTION 0+60N
LOOKING N.E.

To accompany a report by : W.E. Lumley, B.Sc. & F. DiSpirito, P.Eng.

Drawn by : WL/DFN

Date : December 1987

STRATO GEOLOGICAL ENGINEERING LTD.



PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. DISPIRITO

LEGEND

SEDIMENTS

- 1 — CHERT – White, lt. green to grey, massive to fractured, locally brecciated
- 2 — ARGILLITE – Brown, tan to lt. green, brecciated, locally massive
  - 2a — TUFFACEOUS SECTION
  - 2b — BRECCIA ZONE
- 3 — SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt. to dk. green argillite matrix
- 4 — CHERT PEBBLE CONGLOMERATE – lt. to dk. grey chert pebbles in sandy siliceous matrix
- 5 — SHEARED AGGLOMERATE – Dk. grey → green, compressed and elongated grey → brown siliceous material in aphanitic groundmass, trace graphite

VOLCANIC/INTRUSIVES

- 6 — TRACHYTE – Lt. green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass
  - 6a — PORPHYRITIC SECTION
- 7 — GREENSTONE (MICRODIORITE?) – Dk. green, granitic plagioclase crystals, minor hornblende massive

OTHER

- 8 — CHLORITIC ZONE

~~ FAULT

6277 — Au (oz./ton), Ag (oz./ton) / Width (m) — Sample Nº

NOTES:

	DIP	AZIMUTH	DEPTH
DDH-87-5	-40°	230°	75.65 m.
DDH-87-6	-60°	230°	42.09 m.

SCALE : 1 : 250

0 5 10 15 metres

WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

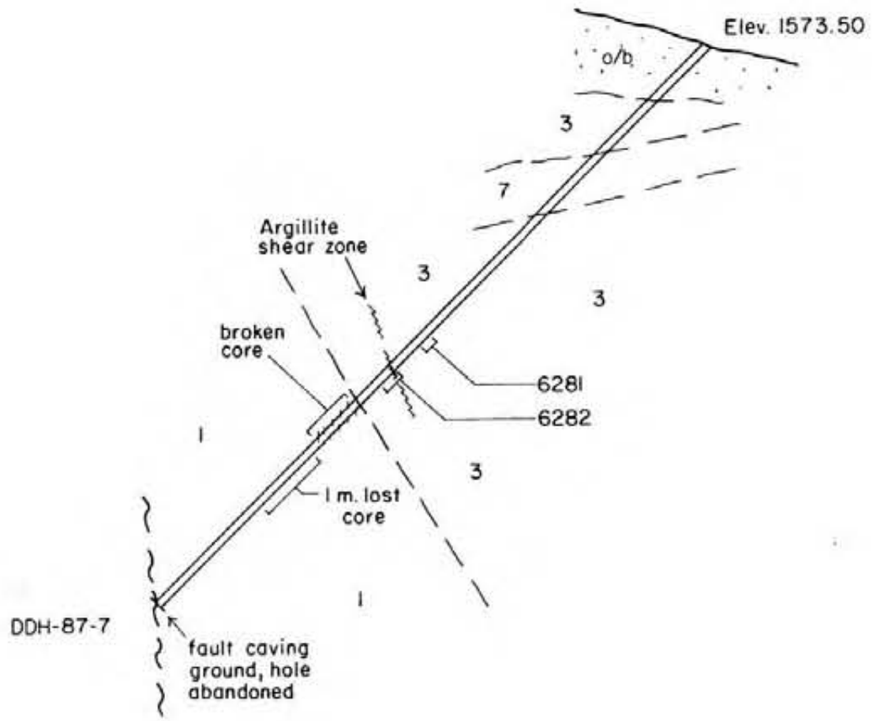
SECTION 0+80N
LOOKING N.E.

To accompany a report by: W.E. Lumley, B.Sc. & F. DiSpirito, P.Eng.

Drawn by: WL/DFN

Date: December 1987

STRATO GEOLOGICAL ENGINEERING LTD.



LEGEND

SEDIMENTS

- 1 CHERT – White, lt. green to grey, massive to fractured, locally brecciated
- 2 ARGILLITE – Brown, tan to lt. green, brecciated, locally massive
  - 2a TUFFACEOUS SECTION
  - 2b BRECCIA ZONE
- 3 SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt. to dk. green argillite matrix
- 4 CHERT PEBBLE CONGLOMERATE – lt. to dk. grey chert pebbles in sandy siliceous matrix
- 5 SHEARED AGGLOMERATE – Dk. grey → green, compressed and elongated grey → brown siliceous material in aphanitic groundmass, trace graphite

VOLCANIC/INTRUSIVES

- 6 TRACHYTE – Lt. green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass
  - 6a PORPHYRITIC SECTION
- 7 GREENSTONE (MICRODIORITE?) – Dk. green, granitic plagioclase crystals, minor hornblende massive

OTHER

- 8 CHLORITIC ZONE

6281 — Au (oz./ton), Ag (oz./ton) / Width (m) — Sample Nº

NOTES:

	DIP	AZIMUTH	DEPTH
DDH-87-7	-45°	230°	32.79 m.

Adit Elev. 1514 m.

B

SCALE : 1:250

0 5 10 15 metres

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
F. DISPIRITO

WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

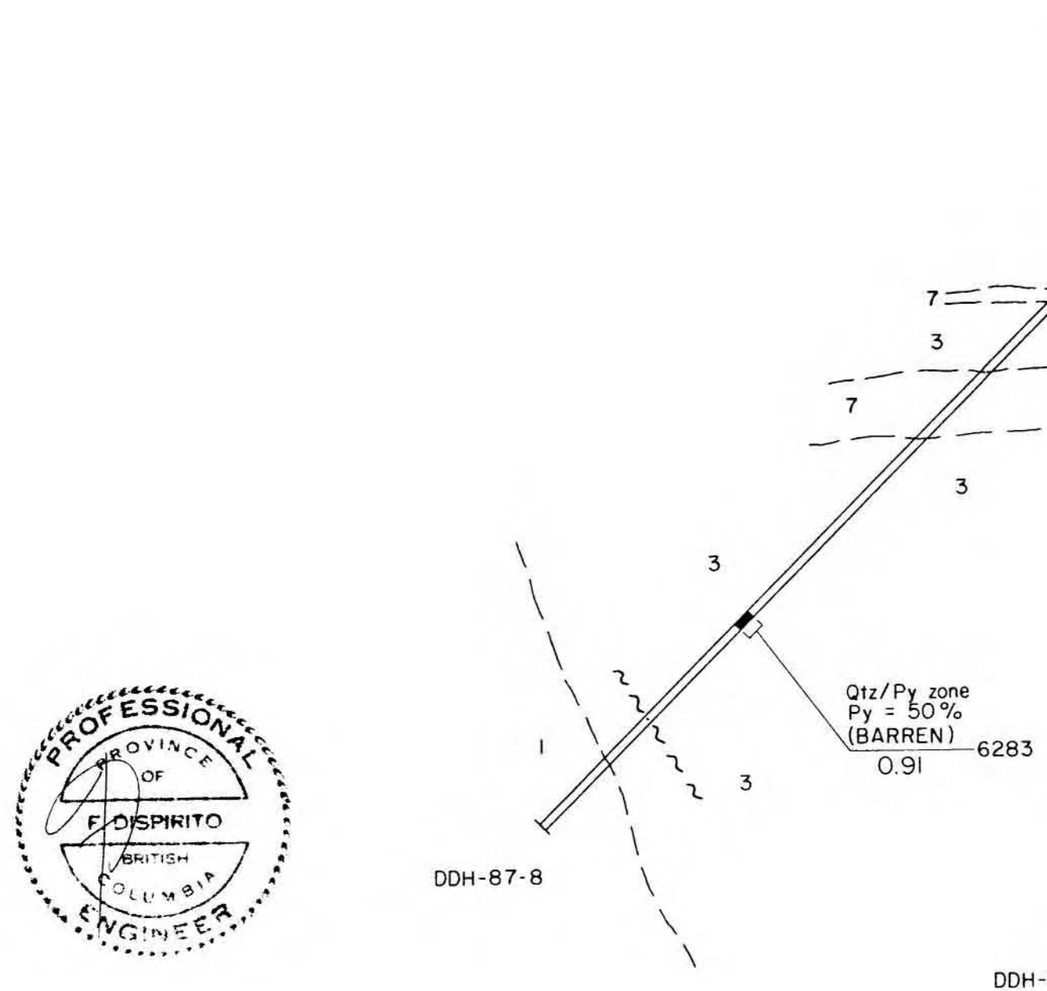
SECTION 1+20 N
LOOKING N.E.

To accompany a report by:
W.E. Lumley, B.Sc. & F. DiSpirito, P.Eng.

Drawn by: WL/DFN

Date: December 1987

STRATA GEOLOGICAL ENGINEERING LTD.



Adit Elev. 1514 m.

B

LEGEND

SEDIMENTS

- 1 CHERT – White, lt. green to grey, massive to fractured, locally brecciated
- 2 ARGILLITE – Brown, tan to lt. green, brecciated, locally massive
  - 2a TUFFACEOUS SECTION
  - 2b BRECCIA ZONE
- 3 SHEARED/BRECCIATED CHERT AND ARGILLITE – Rounded chert pieces in sheared lt. to dk. green argillite matrix
- 4 CHERT PEBBLE CONGLOMERATE – lt. to dk. grey chert pebbles in sandy siliceous matrix
- 5 SHEARED AGGLOMERATE – Dk. grey → green, compressed and elongated grey → brown siliceous material in aphanitic groundmass, trace graphite

VOLCANIC/INTRUSIVES

- 6 TRACHYTE – Lt. green → grey, massive, equigranular, fine plagioclase grey green in chloritic groundmass
  - 6a PORPHYRITIC SECTION
- 7 GREENSTONE (MICRODIORITE?) – Dk. green, granitic plagioclase crystals, minor hornblende massive

OTHER

- 8 CHLORITIC ZONE

~~ FAULT

6283 Au (oz./ton), Ag (oz./ton) / Width (m) — Sample Nº

NOTES :

	DIP	AZIMUTH	DEPTH
DDH-87-8	-45°	230°	45.14 m.

SCALE : 1 : 250

0 5 10 15 metres

WILD ROSE RESOURCES LTD.

WILD ROSE CLAIM GROUP
GREENWOOD MINING DISTRICT NTS 82 E/2

SECTION 1+40 N
LOOKING N.E.

To accompany a report by :
W.E. Lumley, B.Sc. & F. DiSpirito, P.Eng.

Drawn by : WL/DFN

Date : December 1987

STRATO GEOLOGICAL ENGINEERING LTD.

APPENDIX 2

Summary Slit Core Samples - 1987 Drilling

DIAMOND DRILL HOLE SUMMARY - 1987 Drilling

DDH #	Dip	Asimuth	Depth Ft.	Depth m	Section	Location	Economic Intersections oz/ton
WR-87-1A	-42	230	54	16.47	0+20N		None
WR-87-1B	-42	230	209	63.75	0+20N	3m South of section	None
WR-87-2	-52	230	225	68.63	0+00N	1m South of section	None
WR-87-3	-46	230	205	62.53	0+40N	2m South of section	.2552 Au, .389 Ag over 2.29m (7.5')
WR-87-4	-45	230	248	75.65	0+60N		.273 Au, .15 Ag over 1.98m (6.5')
WR-87-5	-40	230	248	75.65	0+80N		None
WR-87-6	-60	230	138	42.09	0+80N		None
WR-87-7	-45	230	108	32.94	1+20N		None
WR-87-8	-45	230	148	45.14	1+40N		None
WR-87-9	-70	230	208	63.45	0+60N		.57 Au, .21 Ag over .46m (1.5')
TOTAL			1791	546.31			

SUMMARY OF SPLIT CORE SAMPLES - 1987 Drilling

Diamond Drill Hole	Sample #	Footage	Footage Length	Assay Results								Meters		Length
				Au-ppb	Au*	Ag	Ag*	Cu	Zn	Pb	As	From	to	m
1b	6262	76.75-77.5	.75'	210		2.2		1650	168	36	76	23.41	23.64	.23
	6274	144-147.0	3.0'	580		.7		271	35	12	59	43.93	44.85	.92
	6276	152.5-154.0	1.5'	48		1.0		585	147	2	185	46.52	46.98	.46
2	6260	74-74.5	.5'	2140		8.6		815	59	84	170	22.57	22.72	.15
	6261	121-122.5	1.5'	530		10.9		652	28	13	318	36.91	37.37	.46
	6263	154-155	1.0'	105		1.5		1470	47	14	87	46.98	47.28	.30
3	6264	171-173	2.0'		.66		.98	8385	5122	1509	6509	52.16	52.77	.61
	6265	173-175	2.0'		.028		.18	2819	96	96	655	52.77	53.38	.61
	6266	175-177	2.0'		.148		.20	1958	161	100	2126	53.38	53.99	.61
	6267	177-178.5	1.5'		.121		.13	1486	135	88	17384	53.99	54.45	.46
4	6268	90-93	3.0'	460		.6		324	58	9	70	27.45	28.37	.92
	6269	93-95	2.0'		.574		.19	3155	111	37	544	28.37	29.98	.61
	6270	95-96.5	1.5'		.388		.10	1490	189	49	171	28.98	29.44	.46
	6271	96.5-98	1.5'	16		.2		157	101	8	38	29.44	29.90	.46
	6272	98-99.5	1.5'		.028		.01	669	69	14	230	29.90	30.36	.46
	6273	99.5-101.5	2.0'	6		.5		93	102	13	48	30.36	30.97	.61
	6275	152.5-154	1.5'	22		.6		369	33	8	29	46.52	46.98	.46
5	6277	095-087	2.0'	48		1.0		44	26	2	34	28.98	29.59	.61
	6278	097-101	4.0'		.013		.03	869	40	20	312	29.59	30.81	1.22
	6279	101-103	2.0'		.011		.01	596	44	17	365	30.81	31.42	.61
	6280	103-105	2.0'	72		.3		122	69	2	122	31.42	32.03	.61
7	6281	55.5-57.5	2.0'	1020		1.4		569	37	22	94	16.93	17.54	.61
	6282	62-65	3.0'	210		.9		240	141	35	45	18.91	19.83	.92
8	6283	106-109	3.0'	86		.4		271	13	6	22	32.33	33.25	.92
9	6284	96-97.5	1.5'		.51		.21	2839	77	21	362	29.28	29.74	.46

APPENDIX 3

Assay Certificates

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 3 1987
DATE REPORT MAILED: Dec. 8/87.

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEC. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

STRATO GEOLOGICAL PROJECT-753 File # 87-5996

SAMPLE#	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
Z 6260	815	84	59	8.6	170	2140
Z 6261	652	13	28	10.9	318	530
Z 6262	1650	36	168	2.2	76	210
Z 6263	1470	14	47	1.5	87	105
Z 6268	324	9	58	.6	70	460
Z 6271	157	8	101	.2	38	16
Z 6273	93	13	102	.5	48	6
Z 6274	271	12	35	.7	59	580
Z 6275	369	8	33	.6	29	22
STD C/AU-R	60	36	132	7.6	42	505

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716 DATE RECEIVED: DEC 3 1987
DATE REPORT MAILED: Dec.8/87.

GEOCHEMICAL/ASSAY CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEC.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AG** + AU** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: ..... DEAN TOYE, CERTIFIED B.C. ASSAYER

STRATO GEOLOGICAL PROJECT-753 File # 87-5996 A

SAMPLE#	CU PPM	PB PPM	ZN PPM	AS PPM	AG** OZ/T	AU** OZ/T
Z 6264	8385	1509	5122	6509	.98	.660
Z 6265	2819	96	98	655	.18	.028
Z 6266	1958	100	161	2126	.20	.148
Z 6267	1486	88	135	17384	.13	.121
Z 6269	3155	37	111	544	.19	.574
Z 6270	1490	49	189	171	.10	.388
Z 6272	669	14	69	230	.01	.028

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 12 1987
DATE REPORT MAILED: Dec. 17/87

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEC. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

STRATO GEOLOGICAL PROJECT-753 File # 87-6147

SAMPLE#	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
Z 6276	585	46	147	1.0	185	48
Z 6277	44	2	26	.2	34	162
Z 6280	122	2	69	.3	27	72
Z 6281	569	22	37	1.4	94	1020
Z 6282	240	35	141	.9	45	210
Z 6283	271	6	13	.4	22	86
STD C/AU-R	63	41	132	7.0	41	485

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716 DATE RECEIVED: DEC 12 1987
DATE REPORT MAILED: Dec. 17/87

GEOCHEMICAL/ASSAY CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEC.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AG** + AU** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

STRATO GEOLOGICAL PROJECT-753 File # 87-6147 A

SAMPLE#	CU PPM	PB PPM	ZN PPM	AS PPM	AG** OZ/T	AU** OZ/T
Z 6278	869	20	40	312	.03	.013
Z 6279	596	17	44	365	.01	.011
Z 6284	2839	21	77	362	.21	.510

APPENDIX 4

Time-Cost Distribution

TIME-COST DISTRIBUTION

During the period October 12 through December 9, 1987, Strato Geological Engineering Ltd. supervised a diamond drill program on the Wild Rose Claim Group, part of the AMRO Claim Group. Diamond drilling was carried out by Four Star Drilling Ltd. of Abbotsford, B.C.

A listing of personnel and distribution of costs is as follows:

Personnel

F. DiSpirito, P. Eng.	Project Geologist
W.E. Lumley, B.Sc.	Project Engineer

Cost Distribution

Labour - 48 mandays	$14,400.00
Room and Board - 48 d @ 65/d	3,120.00
4WD Truck (incl. milage, gas, oil, etc. 45 d @ 105/d	4,725.00
D-6 Caterpillar - roads & drill sites	4,860.00
Assaying, Geochemical analysis	435.00
Survey equipment rental	310.00
Mob-demobilization (incl. Airfare - F. DiSpirito)	1,156.00
Maps & report - data processing, drafting, reproduction, etc.	960.00
Engineering Report	1,700.00
TOTAL - Strato Geological Engineering Ltd.	$31,666.00
Four Star Drilling Ltd. (Invoice attached)	37,631.50
TOTAL	$69,297.50

Signed _____
Strato Geological Engineering Ltd.

Four Star Drilling
Box 363
Abbotsford, B.C.
V2S 4N9

December 11, 1987

Re: Wild Rose Project

Abbotsford Drilling & Contracting

Drilling Agreement for Wild Rose Property, dated December 11, 1987.

To completion of 1763 ft. of coring at $18.00 per ft.	$31,734.00
Casing to 111 at $20.00 per ft.	2,220.00
Total Cat hrs.: 31.5 x $35.00 per hr.	1,102.50
Crew hours on drill moves 19.5 at $50.00 per hr.	975.00
Mobe and demobe on property	1,600.00
Total balance due	$37,631.50