

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
MINISTRY OF ENERGY AND MINES
GEOLOGICAL SURVEY BRANCH

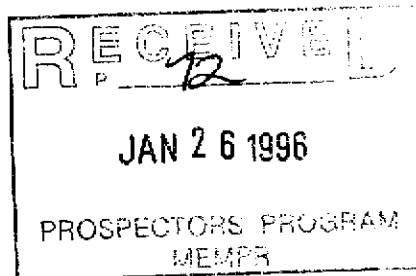
PROGRAM YEAR: 1995/1996

REPORT #: PAP 95-34

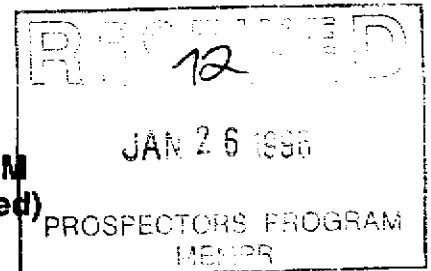
NAME: WERNER SCHADT

REPORT JAN.22,1996
CORNUCOPIA GROUP MINERAL CLAIMS
Fortstele Div., Gr. Event No. 3074625

History of and work done in 1995 by
Owners D.C.Jackson and W.E.Shadt and
includes Geochen soils plus vein chip
samples and results.



BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)



B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name WERNER E. SCHADT Reference Number 95-96 P072

LOCATION/COMMODITIES

Project Area (as listed in Part A) Cornucopia Gr., Perry Cr. MINFILE No. if applicable _____

Location of Project Area NTS 82F/9E Lat 49 30 Long 116 02

Description of Location and Access Location adjacent to and E. of Sawmill Cr. and about 800 M North of Perry Cr. (See proper position on Map 4 in enclosed report. Mapping branch is presently making this change on the claim map.) Access is by paved road to Wycliffe from Kimberley, thence South across ST. Mary river to Perry Cr. turnoff thence up this road to Sawmill Cr. rd. Up this rd. about 1 1/2 Km to tote rd. East for 300m to Outcrop

Main Commodities Searched For Gold (Native) mainly but from other work done there may be mineable galena, zinc, copper and silver along with gold.

Known Mineral Occurrences in Project Area Several-see T. Hoys geological map 3 in attached report of the property.

WORK PERFORMED

1. Conventional Prospecting (area) Elimination of dirt plus O/B on vein and F.W. rock.
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) Soil 38 samples, Rock 26
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) Hydraulic and backhoe with bucket 20 and 130cu.m.
6. Drilling (no., holes, size, depth in m, total m) _____
7. Other (specify) Staking claims, samples, surveying, reports, maps, rigging, syphon pump, etc.

SIGNIFICANT RESULTS

Commodities Some good gold results Claim Name Price and Rome

Location (show on map) Lat 49 30 Long 116 02 Elevation 1600M

Best assay/sample type 107,220 ppB- chip sample ea. ft. across 15 ft.

Description of mineralization, host rocks, anomalies Hydrothermal type quartz vein originating from a fault with slickensided manganese on H.W. and Felsite gouge in form of hard packed clay. Quartz has embedded felsite rocks and near the fault has been fractured with hematite filling. Some hematite has infiltrated the adjoining quartz, indicating highly volatile solutions or gases. Gold content increases near the fault. Gold is found in vugs, in Galena xtls, crystallized on Cerrusite xtls, inside brown chalcedonic quartz and in unfractured quartz. Galena, Pyromorphite, Anglesite, Cerrusite, Zinc blende, Wulfenite, Chalcopyrite occur. One good anomaly showed up on the soil sample grid. See map with report enclosed.

Supporting data must be submitted with this TECHNICAL REPORT

TABLE OF CONTENTS	PAGE
SUMMARY.....	1
INTRODUCTION.....	2
LOCATION AND ACCESS.....	2
CLIMATE AND LOCAL RESOURCES.....	3
PROPERTY AND OWNERSHIP.....	3
HISTORY AND PREVIOUS WORK.....	4,5,6,7
CONCLUSIONS.....	7
AUTHOR'S RECOMMENDATIONS.....	8
AUTHOR'S AND PARTNER'S QUALIFICATIONS.....	8
ASSAY RESULTS.....	9,10,11,12

LIST OF ILLUSTRATIONS

Map 1	Location Map	1:300,000	
Map 2	Cornucopia Group	1:10,000	
Map 3	Geology Map	1:100,000	By T.Hoy and G.Carta
Map 4	Claim Map	1:50,000	82F/9E
Plan 1	Plan of decline and Tunnel		Sheep Creek Mines
Plan 2	Plan of outcrop, area cleared and Geochem Grid With Assay results shown in envelope		By D.C.Jackson

REFERENCES

- (1) B.C. Minister of Mines Report ..1938, P.E15
- (2) F.O, Grady's 1988 Report for Beacon Mines Ltd., Calgary.
- (3) Kokanee Exploration Ltd. Report, 1991 or 92 - Should be available from B.C. dept. of mines.

SUMMARY

The Cornucopia group on Perry creek watershed consists of four two-post mineral claims and one modified grid claim of one unit. The five claims contain a fair sized outcrop of mineralized quartz, several small veins of quartz and a considerable amount of glacial overburden. The group is situated immediately East of Sawmill creek, a tributary of Perry creek, between elevations of 1600 and 1700 metres. The property is accessible for seven months of the year by approximately 35 kilometres of paved and gravel roads. The claims are located 14 kilometres slightly West of due South of Kimberley, B.C.

The main showing uncovered lies adjacent to two major faults, the Perry Creek Fault and the more easterly trending fault which crosses Lisbon creek heading towards Wycliffe. The formations in the area consist mainly of Creston and Kitchener although in the immediate area of the ore outcrop rocks are Felsites, Greenstone, Hematite breccia and highly silicified and sheared rocks, probably Creston.

The property was discovered in 1934 by Elmer Anderson and was known as the Anderson Group consisting of 6 claims: The Golden Egg, Lucky Strike, Gold Brick, Twilight, Sunset and Black Bear. It was also known as the Golden Egg Group.

Over the years the property was optioned to several outfits as described under History and Previous Work in this report..

INTRODUCTION

The author has been interested in this property for about 30 years during the time that the most recent owner Nelson Price has owned it. I happened to check on the status of the property on Feb. 17, 1995 and discovered that four two post claims had been forfeited in Jan. and one grid unit, the Rome claim was in good standing until Mar. 3rd. Nelson Price had died and the claim was owned by his widow, Mary Lou Price so on my way home I stopped at her home and let her know the claims except the Rome had been forfeited. She knew this and she very kindly transferred the claim to me and I paid the assessment. I then took in a partner, Mr. Werner Schadt and during the next two weeks we restaked two of the claims and later in October we restaked the old Alder and Willow claims. We both now own 5 mineral claims, Rome, Price, Anderson, Alder 2 and Willow 2. They are grouped and known as the Cornucopia Group.

LOCATION AND ACCESS

Due to an error in recording the old claims many years ago they were positioned wrongly on the mineral claims map. A survey was performed in Sept. 1990 by K.W. Ekman a B.C. Provincial land surveyor. The 5 claims are now in process of being properly located by the Cranbrook claim titles inspector. The proper position is about two and a half claims or 1250 metres directly South of their improperly shown position.

Access is by following Hwy 95 south from Kimberley to Wycliffe junction thence turn south on old hwy, Wycliffe to Cranbrook to junction of South St. Marys river road and follow this road to junction with the Perry creek road and follow this road for junction with the Sawmill creek road, just past the 13 km. sign and go up the V.O.R. road about 1.5 km. to a tote road East about 300 metres to the property.

CLIMATE AND LOCAL RESOURCES

The Perry creek road is at present open all year due to logging but the Sawmill creek road is open for 7 months, however to clear the road of snow to the property would only require about 2 km. The average snow cover on the property is about 1.5 Metres in winter..

The ground water in the area and nearby Sawmill creek would provide sufficient water for drilling or for an underground mining operation. Electric power would have to be supplied by diesel electric generator as existing power lines are not close enough.

PROPERTY AND OWNERSHIP

The property is 100% owned by D.C. Jackson and Werner Schadt on a 50% each basis. It is called the Cornucopia Group and consists of 5 mineral claims: Notice to group #3074625

NAME	RECORD #	TYPE	DATE RECORDED	EXPIRY DATE
ROME	40	MOD. Grid (1 unit)	Mar. 3, 1976	Mar. 3, 2001
PRICE	334057	2 post	Feb. 26, 1995	Feb. 26, 2001
ANDERSON	334236	2 post	Mar. 11, 1995	Mar. 11, 2001
ALDER 2	339049	2 post	Aug. 19, 1995	Aug. 19, 2001
WILLOW 2	339050	2 post	Aug. 19, 1995	Aug. 19, 2001

A search for claim posts was instituted by F.O. Grady in 1987 who found 4 I.P.s and a legal corner post of the ROME mineral claim and I.P. of the Vienna being a common post and 100 feet N.E. of Andersons caved tunnel on East side of V.O.R. road just above reverse "S" curve. We could not find this post in Feb. 1995 when staking the PRICE claim so cut a new post in the position where we thought it should be.

All the older posts are missing excepting the I.P. of the PARIS due to clearcut logging. The B.C. land surveyor used this post as a basis for his survey in 1990 and also old claim positions.

HISTORY AND PREVIOUS WORK

According to the Minister of Mines Report, 1938-Page E15, the Anderson Group, also known as the Golden Egg Group, consisted of 6 mineral claims and although found by E. Anderson in 1934 were now owned by J.J. Rollheiser and were under lease to the Hall brothers of Marysville for a 5 year term. According to this report the area was underlain by rocks of the Creston formation.

Overburden was predominant and because of good looking quartz float many cross-cutting trenches were dug over a large area. When a quartz vein was found it was necessary to cross-trench along the length of the vein to find a fresh exposure at which point the trench was extended a distance of 35 ft. 15 ft. of this vein was heavily shattered. The remaining 20 ft. showed less erosion under 15 ft. of overburden. The vein was 12 to 18 inches thick and had a strike of N10W and dipped minus 25-35 degrees to the West. Vein quartz was glassy containing fractures healed with Hematite. Pyrite was sparse and values occurred as free Gold.

In this same article it mentions the property was under option to Cominco for a short time. Cominco sank a 16 ft. shaft, presumably at the face of the trench, and drilled 3 holes: #1 collared 100 ft. north of the shaft, length 243 ft. and dip 40 degrees to the south; #2 at hanging wall of the vein, dip -90 degrees, length 25 ft.; #3 at hanging wall in the trench, dip 90 degrees, length 95 ft. and collared 75 ft. West of hole #2.

During the past year Rollheiser and associates shipped 43 tons to Trail containing 10 oz. Gold and 21 oz. Silver. (The writer has to assume that this shipment came from the 12"-18" vein.)

F.O. Grady's 1988 report on the property mentions that in 1940 Sheep Creek Mines sunk a 60 ft. decline and drifted along the vein. His report contains a drawing of this decline and tunnel with a North arrow but no indication as to the position. However my partner during hydraulicing uncovered timbers of part of the decline during 1995 and the position at this point is on the Hangingwall of our large vein outcrop. Because, as F.O. Grady states in his report, during 1967 and 1968 the then owners E. Anderson and N. Price removed 25,000 Cu. Yds. of overburden leaving a large hole which has since filled with runoff water, it is very difficult to envision the original ground surface and the location of the 12"-18" vein mentioned in the 1938 M.M. report. The presently exposed quartz vein is much thicker than 18". My partner Werner schadt and I assume that there are either 2 veins or a bifurcation of one lying beneath the pond water. Also Elmer Anderson told me in the 1960, period that he had two gold bearing veins on the property. To continue with O. Grady's report, he states that in 1987 Nelson Price processed about 30 tons of the larger vein with a crusher and jig and as far as I know the heavies are on the ground at his widow's home. Frank O. Grady was requested to do an evaluation of the property by Beacon Mines Ltd. in 1988. During this time he took seven chip samples from the larger outcrop which contained Gold values ranging from .025 to 6.88 oz./ton.

In 1990 Kokanee Explorations (forerunner of Cons. Ramrod) took an option on the property from Mary Lou Price. Kokanee did considerable work entailing several bulldozer trenches, both to the Southwest of the main outcrop and also into the footwall rocks. They mapped these areas and took a large number of samples for assay. They also pumped out the water from the pond into a large dugout for a settling pond. They drilled 8 large percussion holes (5") Some collared from the bottom of the pond to intersect what they thought

was an extension of the outcrop vein to the S.W. and also drilled 5 holes in the footwall rocks under the outcrop. Samples were taken from drill cuttings. The best samples they took were from the outcrop surface these being high close to the area we highdrailiced. None of Kokanee,s drill holes cut through the outcrop or it,s downward extension. Kokanee,s work uncovered a fair amount of Felsite and some greenstone and also a fair amount of Pyromorphite.

The work done by my partner Mr. Werner Schadt and myself consisted of syphoning the pond with a 1 1/2" hose, lowering the water level about 8 ft. This allowed hydraulicing and cleaning the hangingwall in a Northerly direction where virgin untouched overburden was encountered , the bottom part consisting of compacted white clay which was very difficult to remove with Werner,s 2" gas pump. Werner ,assisted by a prospectors grant did all of the hydraulic work, spending most of his time at the property up until getting a job with Crestbrook as a backhoe operator and then it was weekends at the property. He sluiced much of the washed dirt and picked up a small amount of fine gold, a lot was lost with dirt passing under the sluice intake. Later in the season a fault was uncovered which quite evidently was the source of the quartz outcrop as the hangingwall dropped down very steeply at this point. Slickensided Manganese was found here and in this area much visible Gold was picked up in samples off the vein. Up dip at this point a large felsite rock is embedded in the quartz and many samples we took fluoresced orange on white coatings which may be Alunite (not determined professionally).

Considering that no exploration to our knowledge was done to the N.E. of our outcrop and also this is the direction the fault we uncovered is striking and also in order for a proper obtaining of the paragenesis of the ore outcrop, more work was needed. Werner got use of a backhoe machine with a bucket loader on front and spent about 4 days uncovering the footwall rocks parts of which had been trenched by Kokanee in 1990. The collar of a -90

drill hole was uncovered and would serve as a means of surveying our sample locations and tying them in with surveys Kokanee had done.

About this time I laid out a geochem grid 100 metres x100 metres with lines 20 metres apart and proceeded to take samples at the intersections, a total of 36 samples for gold assays. Later Werner and I took several chip samples. Locations were surveyed by tape and Brunton compass.

The work we did is shown on a map accompanying this report.

CONCLUSIONS:

The source of the major outcrop is obviously from the fault we uncovered and this source has not been followed downward by drill intersections.

Some gold occurs embedded in fresh Galena Xtls, some occurs embedded in chalcedonic quartz, some is crystalline and some is arborescent and some is embedded in unfractured clear quartz, all indicating the possibility of gold content continuing to depth.

The footwall rocks are highly sericitized and contains a network of small quartz veins and feldspar is locally abundant. The possibility exists that the high temperature producing sericite and fracturing could have been produced by the intermediate action of an underlying pluton. The occurrence of Feldspar enhances this possibility.

The favorable results of our small geochem sampling does not detract from the possibility of either a continuation of the vein structure to the N.E. or other ore zones existing under the overburden.

AUTHOR,S RECOMMENDATIONS

(1) More geochem to West, North and Northeast of the outcrop or a less expensive type of exploration may be VLF or UTM plus EM survey according to advise of an experienced geologist, bearing in mind that the outcrop carries some Galena, Zinc, Copper, Hematite and Pyrites as well as Gold.

(2) Core drilling to intersect the down dip extension of the outcrop and also drilling of any interesting anomalies discovered by geochem or geophysics.

AUTHOR,S QUALIFICATIONS

I have been a part time prospector for about 45 years and have learned much by reading, by field experience and mostly by my close proximity to many Cominco geologists when a member of their engineering staff. In 1961-62 I was in charge of a drill crew for Cominco at Anyox and did the core logging, cost analysis, surveying (down hole and surface), etc. By my management our drill cost per foot was the cheapest they had seen at that time and the Exploration Dept. at Trail wanted me to transfer to their dept. but at the time we had a new baby in our family plus three other children and could not see being away each summer as being a benefit to my family.

During the past year my partner has done most or practicaly all of the Physical work on our property. Werner is also a non professional but is a self taught expert in mineral crystallography and has an ability to eyeball gold containing ore. This ability no doubt comes from his years of prospecting for mineral crystals which took him to many widespread mining properties.

Since I have done a lot of paper work and Werner has done most of the physical. Therefore we are both signatories of this report.

D. G. Jackson
Author

W. S. Sheadt
Honorary Author

To : MR. WERNER SCHADT
Box 101
Ta Ta Creek, B.C.
VOB 2H0



File No : 37862
Date : December 20, 1995
Samples : Rock/Soil
Project :
P.O.#

Certificate of Assay Loring Laboratories Ltd.

Sample No.	PPB Au
Geochemical Analysis	
<u>SOILS</u>	
0	431
1W	141
2W	34
3W	59
4W	46
5W	39
0+20	6
21W	19
22W	56
23W	62
24W	<5
25W	<5
0+40	11
41	8
42	25
43	5
44	6
45	36
0+60	<5
61	<5
62	<5
63	<5
64	<5
65	<5
0+80	<5
81	<5
82	<5
83	20
84	20
85	<5

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples :

Henry Swaley
Assayer

To: MR. WERNER SCHADT
 Box 101
 Ta Ta Creek, B.C.
 V0B 2H0



Certificate of Assay
Loring Laboratories Ltd.

File No : 37862
 Date : December 20, 1995
 Samples : Rock/Soil
 Project :
 P.O.#

Sample No.	PPB Au
0+100	<5
101	<5
102	<5
103	<5
104	77
105	127
Rock TPN # 1 } SAMPLES TPN # 2 } ↓ ADIT	142
	274
	323
	7787
	8490
	1662
	107220
	32890
	2486
	2125
	21000
	2082
	210
	54000
	2473
	42820
	560
	174
	2778
	147
	1050
	21
	28
	130

I HEREBY CERTIFY that the above results are those assays
 made by me upon the herein described samples :

Harry Swaley
 Assayer

To : MR. WERNER SCHADT
 Box 101
 Ta Ta Creek, B.C.
 V0B 2H0



File No : 37862-1
 Date : January 3, 1996
 Samples :
 Project :
 P.O.#

Certificate of Assay

Loring Laboratories Ltd.

Sample No.	PPM Ag
Geochemical Analysis	
<u>Rock SAMPLES</u>	
Adit	0.9
↓	
A4	33.8
A11	28.5
A23	2.2
B15	63.0
C1	13.2
C2	7.3
C3	11.3
C4	7.9
C5	15.0
C7	0.7
D1	20.6
D4	4.3
D23	30.0
E	3.1
F	1.2
G	0.7
H	0.8
I	0.7
J	0.3
K	0.3
K1	0.2
L	<0.1
P	320.0
	OLD ADIT BY V.O.R. ROAD
	FLOAT SAMPLE

I HEREBY CERTIFY that the above results are those assays
 made by me upon the herein described samples :

[Signature]
 Assayer

Rejects and pulps are retained for one month unless specific arrangements are made in advance.

To: MR. WERNER SCHADT
Box 101
Ta Ta Creek, B.C.
VOB 2H0



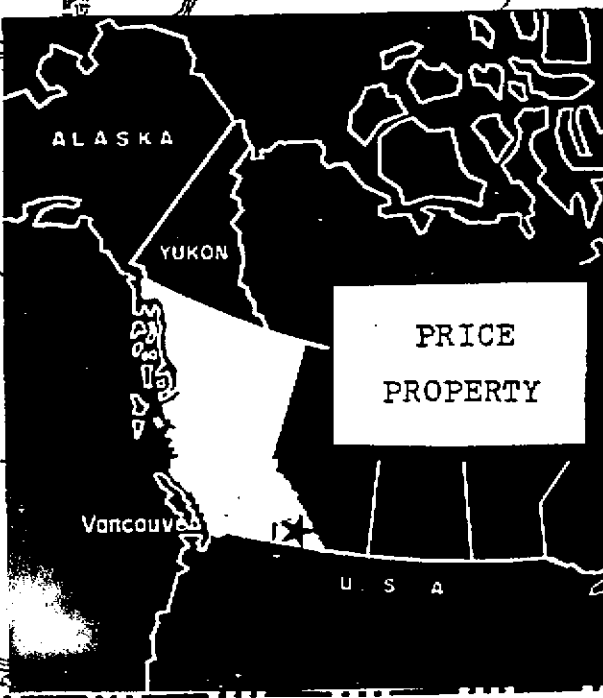
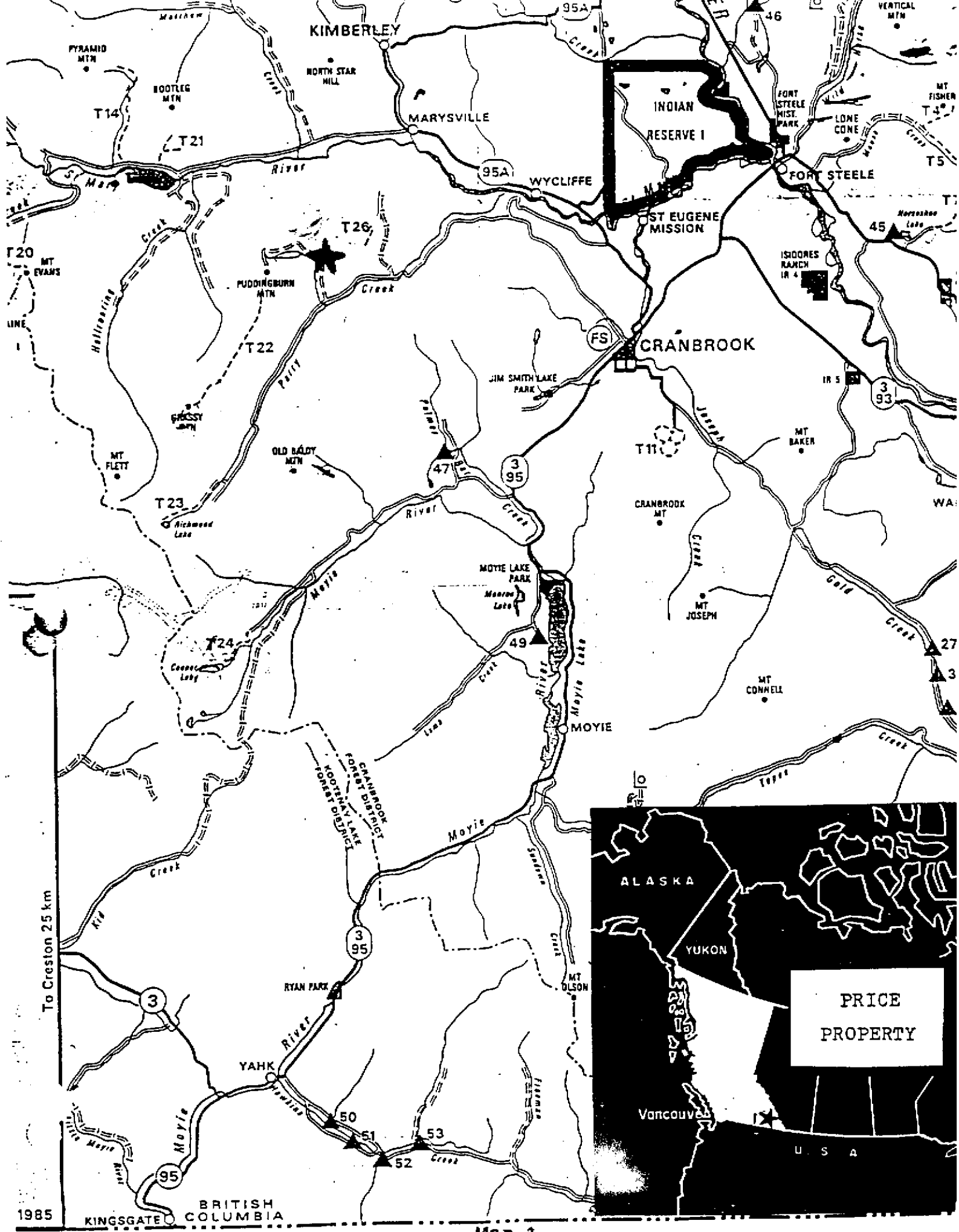
File No : 37862
Date : December 20, 1995
Samples : Rock/Soil
Project :
P.O.#

Certificate of Assay Loring Laboratories Ltd.

Sample No.	PPB Au
L P	<p style="text-align: right;">7</p> <p>FLOAT ROCK FOUND WEST OF POND ON OLD PIT DUMP</p> <p style="text-align: right;">8672</p>

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples :

[Signature]
Assayer



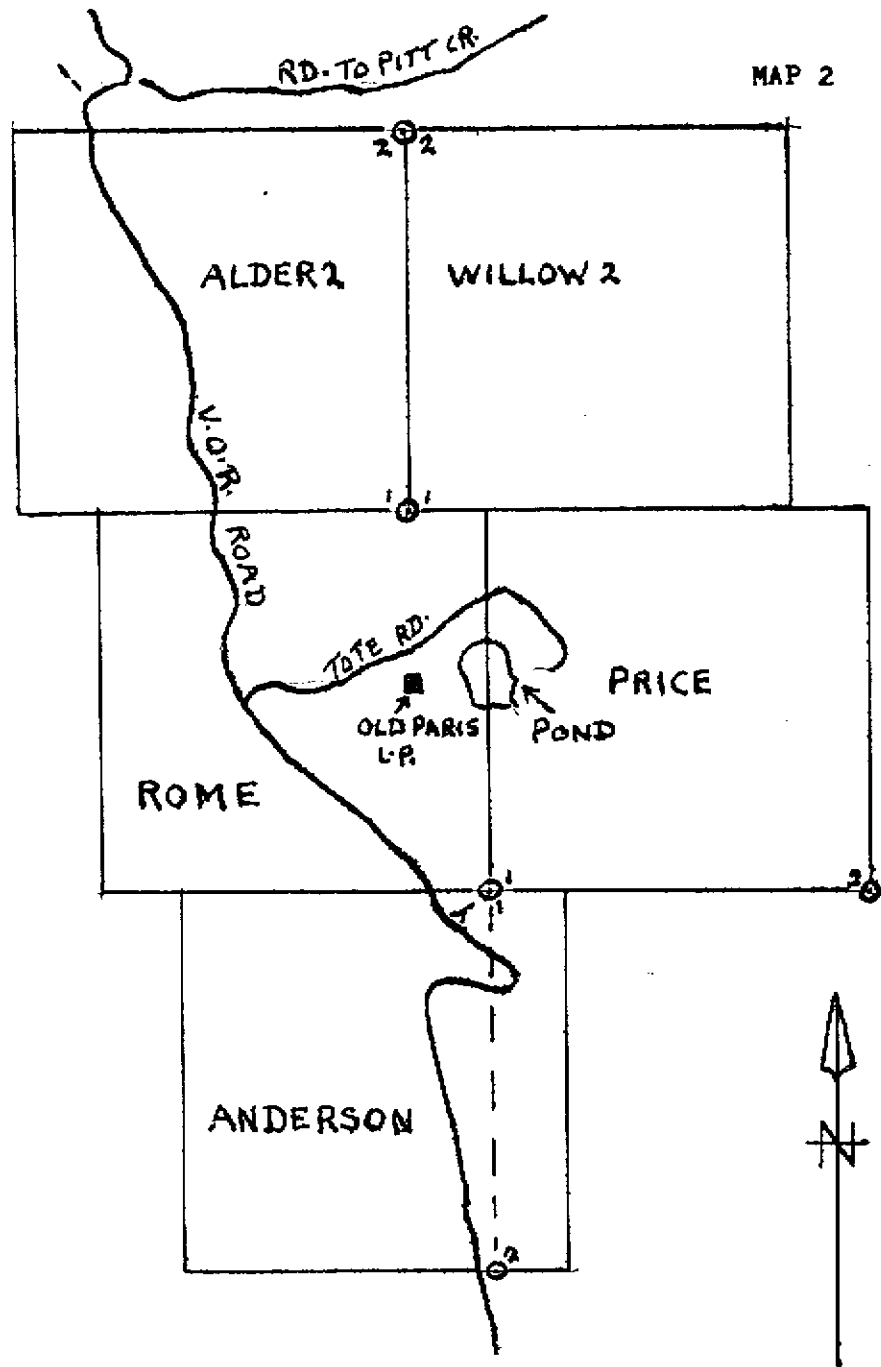
PRICE
PROPERTY

1985

BRITISH COLUMBIA
KINGSGATE

To Bonners Ferry 47 km

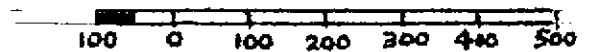
Map 1



CORNUCOPIA GROUP

CLAIM MAP

Scale 1:10000 M



DRG Tar/96 by D.G. JACKSON

MAP NTS 82F/9E

B.C. Ministry of Mines, Open File Map No. 1988-14,
 Geology of the Fernie w¹/₂ and part of the Nelson E¹/₂
 by Trygve Hoy and Ginette Carta

Legend

HELIKIAN

PURCELL SUPERGROUP

- P₅₋₆** Moyie sills; diorite, gabbro
- P_{mn}** MOUNT NELSON FORMATION
Quartzite, dolomitic and gritty sandstone, dolomite, sandy and argillaceous dolomite, siltstone
- P_{dc}** DUTCH CREEK FORMATION
Green siltstone, argillite; stromatolitic dolomite, quartz wacke
- P_{dc2}** UPPER DUTCH CREEK FORMATION
Green siltstone, argillite; oolitic dolomite, cryptalgal dolomite, dolomitic siltstone; "carbonate marker" shown as dashed lines on Skookumchuck Creek

- P_{dc1}** LOWER DUTCH CREEK
Coarse quartz wacke; stromatolitic, oolitic dolomite; green siltstone-argillite couplets

P_{ks} KITCHENER, NICOL CREEK AND VAN CREEK FORMATIONS

- P_{nc}** NICOL CREEK FORMATION
Massive to amygdaloidal basaltic to andesitic lava flows, volcanic and feldspathic sandstone, siltite
- P_{nc2}** Green, locally purple volcanoclastic siltite, fine wacke and tuffaceous siltstone
- P_{vc}** VAN CREEK FORMATION
Green, mauve laminated siltstone and quartz wacke; minor tuffaceous siltstone at top
- P_k** KITCHENER FORMATION
Grey, black dolomite, limestone; green argillite, dolomitic siltstone
- P_{k2}** UPPER KITCHENER
Grey, black dolomite, limestone, molar tooth texture; siltstone, thin quartz arenite beds
- P_{k1}** LOWER KITCHENER
Green, beige siltstone, argillite; dolomitic siltstone

P_c CRESTON FORMATION
Green, grey and mauve siltstone, argillite; white, green quartz arenite

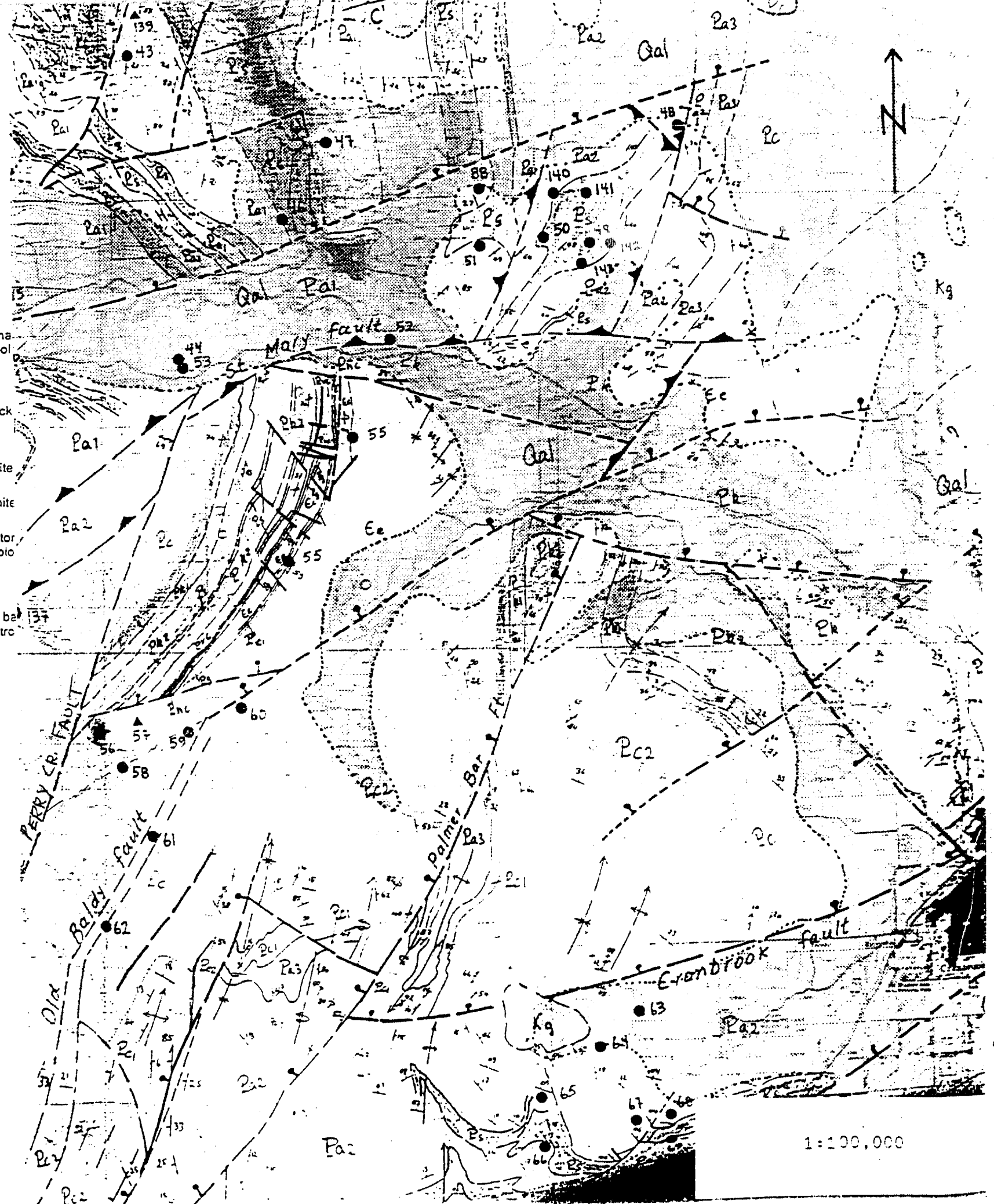
- P_{c3}** UPPER CRESTON
Siltstone, quartz arenite, argillite
- P_{c2}** MIDDLE CRESTON
White, green and mauve quartz arenite and siltstone
- P_{c1}** LOWER CRESTON
Grey, black argillite-siltstone couplets, siltstone and siliceous argillite, green siltstone

P_a ALDRIDGE FORMATION
Quartzite, quartz wacke, siltstone, argillite, silty dolomite

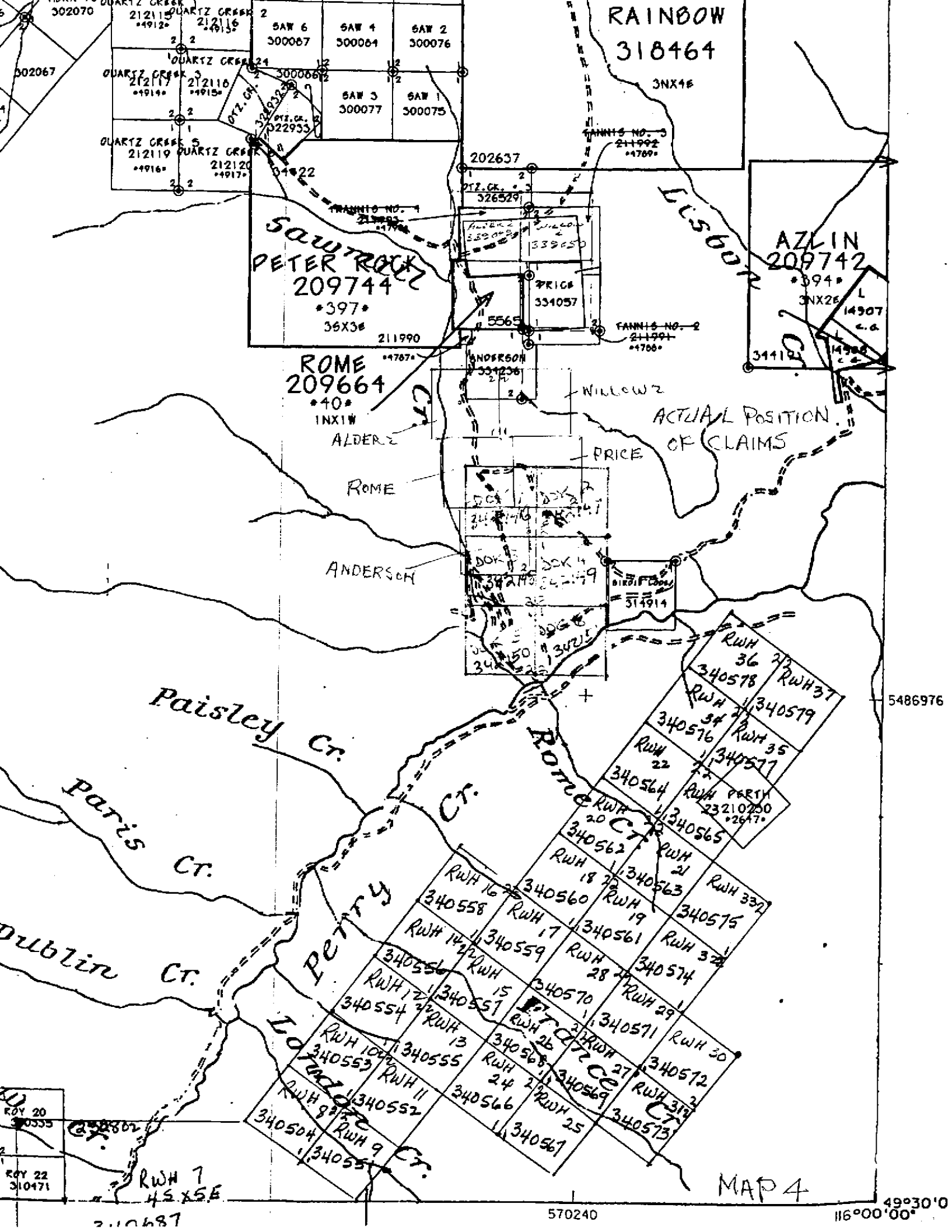
- P_{a3}** UPPER ALDRIDGE
Rusty weathering argillite and siltstone, thinly laminated
- P_{a2}** MIDDLE ALDRIDGE
Grey quartzite, quartz wacke, siltstone; argillite, rusty weathering
- P_{a1}** LOWER ALDRIDGE
Rusty weathering siltstone and quartzite with interbeds of silty argillite, quartz wacke

- P_r** ROOSVILLE FORMATION
Green siltstone and argillite, black lamina-stromatolitic dolomite and dark brown ool quartz arenite toward the top
- P_p** PHILLIPS FORMATION
Maroon micaceous siltstone, quartz wacke
- P_g** GATEWAY FORMATION
Dolomite, quartz wacke, siltstone, argillite
- P_{g2}** UPPER GATEWAY
Green siltstone, argillite, dolomite
- P_{g1}** LOWER GATEWAY
Quartz wacke, dolomitic sandstone, stromatolitic dolomite, oolitic dolomite, siltstone
- P_{sh}** SHEPPARD FORMATION
Sandstone and conglomerate locally at base; quartzite, sandstone, oolitic dolomite, stromatolitic dolomite at top

- (EAST OF TRENCH)
- P_{a2a}** Quartzite
 - P_{a2s}** Siltstone, argillite
 - P_{a1a}** Quartzite
 - P_{a1s}** Siltstone, argillite
 - P_{a1d}** Silty dolomite



1:100,000



RAINBOW
318464

SAW 6 300067
SAW 4 300064
SAW 2 300076
SAW 3 300077
SAW 1 300075

PETER
209744
397
36X36

ROME
209664
40
INXW

AZLIN
209742
394
3NX26

DOCK 1
DOCK 2
DOCK 3
DOCK 4
DOCK 5
DOCK 6
DOCK 7
DOCK 8
DOCK 9
DOCK 10
DOCK 11
DOCK 12
DOCK 13
DOCK 14
DOCK 15
DOCK 16
DOCK 17
DOCK 18
DOCK 19
DOCK 20
DOCK 21
DOCK 22
DOCK 23
DOCK 24
DOCK 25
DOCK 26
DOCK 27
DOCK 28
DOCK 29
DOCK 30
DOCK 31
DOCK 32
DOCK 33
DOCK 34
DOCK 35
DOCK 36
DOCK 37
DOCK 38
DOCK 39
DOCK 40
DOCK 41
DOCK 42
DOCK 43
DOCK 44
DOCK 45
DOCK 46
DOCK 47
DOCK 48
DOCK 49
DOCK 50
DOCK 51
DOCK 52
DOCK 53
DOCK 54
DOCK 55
DOCK 56
DOCK 57
DOCK 58
DOCK 59
DOCK 60
DOCK 61
DOCK 62
DOCK 63
DOCK 64
DOCK 65
DOCK 66
DOCK 67
DOCK 68
DOCK 69
DOCK 70
DOCK 71
DOCK 72
DOCK 73
DOCK 74
DOCK 75
DOCK 76
DOCK 77
DOCK 78
DOCK 79
DOCK 80
DOCK 81
DOCK 82
DOCK 83
DOCK 84
DOCK 85
DOCK 86
DOCK 87
DOCK 88
DOCK 89
DOCK 90
DOCK 91
DOCK 92
DOCK 93
DOCK 94
DOCK 95
DOCK 96
DOCK 97
DOCK 98
DOCK 99
DOCK 100

RWH 36
340578
RWH 37
340579
RWH 34
340576
RWH 35
340577
RWH 22
340564
RWH 20
340562
RWH 18
340560
RWH 16
340558
RWH 14
340556
RWH 12
340554
RWH 10
340552
RWH 8
340550
RWH 7
45X5E
RWH 21
340565
RWH 19
340563
RWH 17
340561
RWH 15
340559
RWH 13
340557
RWH 11
340555
RWH 9
340553
RWH 23
340575
RWH 24
340574
RWH 25
340573
RWH 26
340572
RWH 27
340571
RWH 28
340570
RWH 29
340569
RWH 30
340568
RWH 31
340567
RWH 32
340566
RWH 33
340565
RWH 34
340564
RWH 35
340563
RWH 36
340562
RWH 37
340561
RWH 38
340560
RWH 39
340559
RWH 40
340558
RWH 41
340557
RWH 42
340556
RWH 43
340555
RWH 44
340554
RWH 45
340553
RWH 46
340552
RWH 47
340551
RWH 48
340550
RWH 49
340549
RWH 50
340548
RWH 51
340547
RWH 52
340546
RWH 53
340545
RWH 54
340544
RWH 55
340543
RWH 56
340542
RWH 57
340541
RWH 58
340540
RWH 59
340539
RWH 60
340538
RWH 61
340537
RWH 62
340536
RWH 63
340535
RWH 64
340534
RWH 65
340533
RWH 66
340532
RWH 67
340531
RWH 68
340530
RWH 69
340529
RWH 70
340528
RWH 71
340527
RWH 72
340526
RWH 73
340525
RWH 74
340524
RWH 75
340523
RWH 76
340522
RWH 77
340521
RWH 78
340520
RWH 79
340519
RWH 80
340518
RWH 81
340517
RWH 82
340516
RWH 83
340515
RWH 84
340514
RWH 85
340513
RWH 86
340512
RWH 87
340511
RWH 88
340510
RWH 89
340509
RWH 90
340508
RWH 91
340507
RWH 92
340506
RWH 93
340505
RWH 94
340504
RWH 95
340503
RWH 96
340502
RWH 97
340501
RWH 98
340500
RWH 99
340499
RWH 100
340498

MAP 4

570240

49°30'0
116°00'00

210687

5486976

No. Width Au Ag Pb

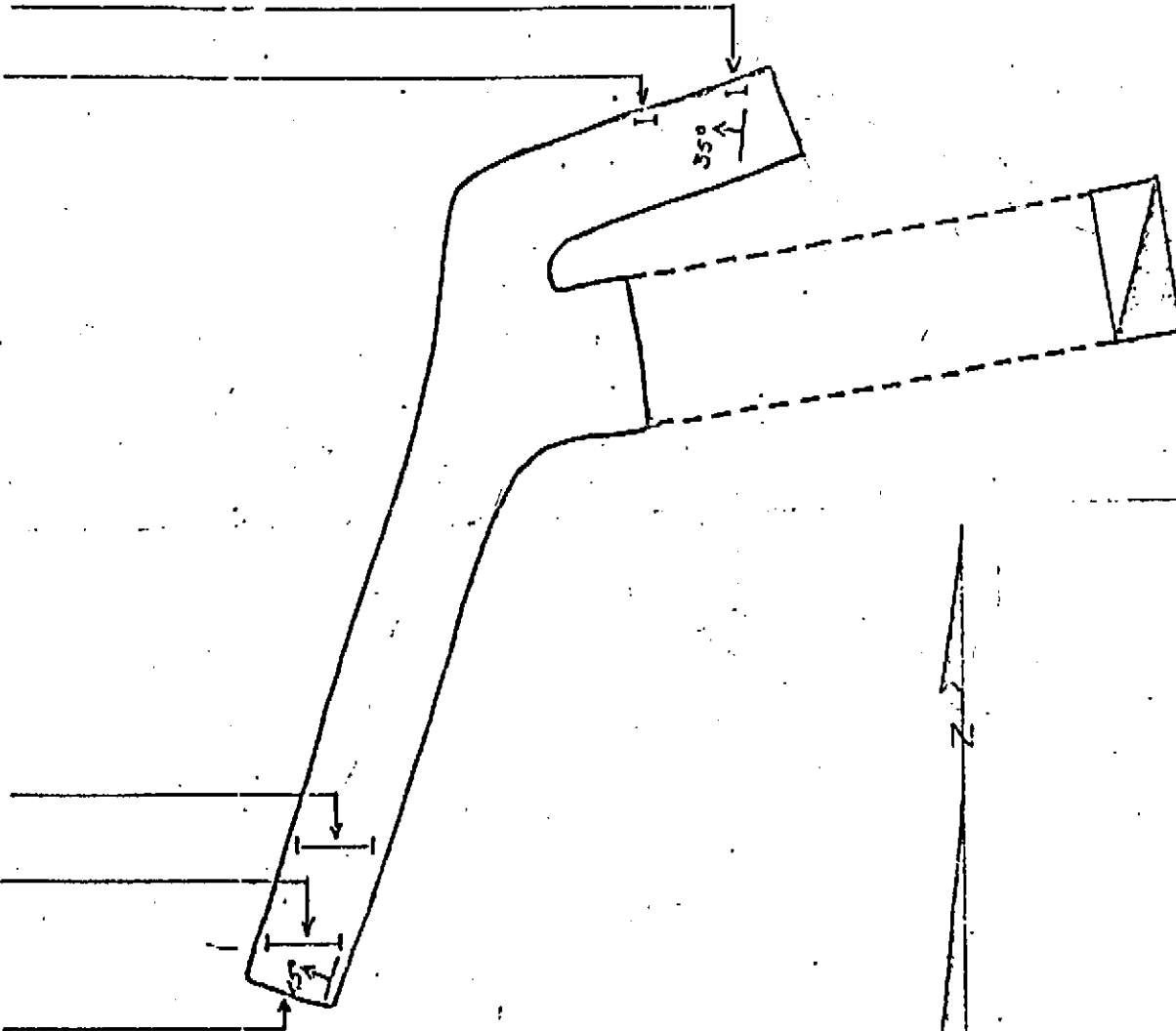
577 1.2' 0.53 0.54 0.2

576 1.2' 0.05 0.25 Nil

570 4.0' 0.19 3.70 4.4

575 4.0' 0.02 3.74 12.0

574 0.06 19.91 54.8



APPROVED

CHECKED BY

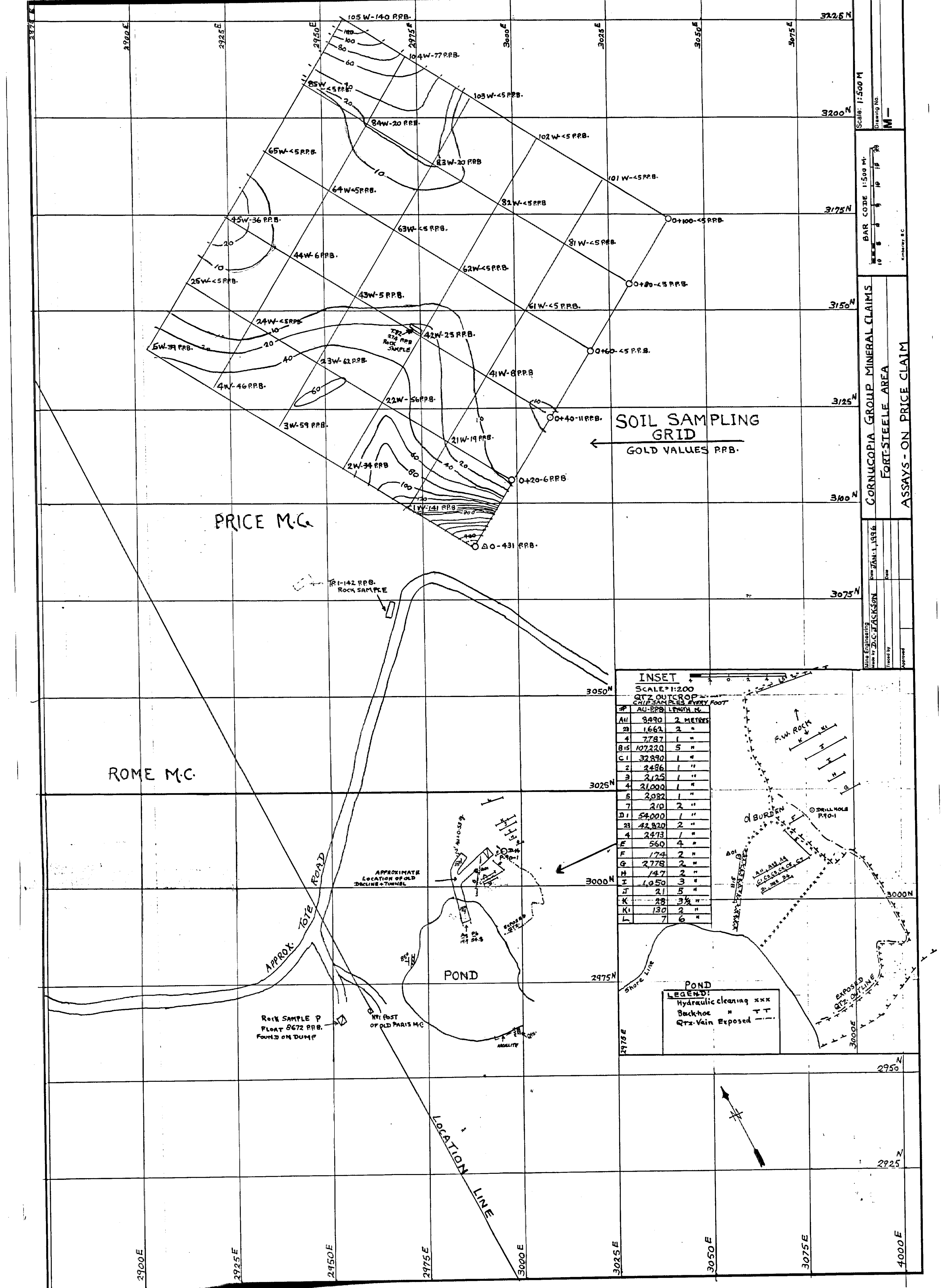
TRACED BY

DRAWN BY *W.H.P.*

1" = 10'

Anderson Group

Plan 1

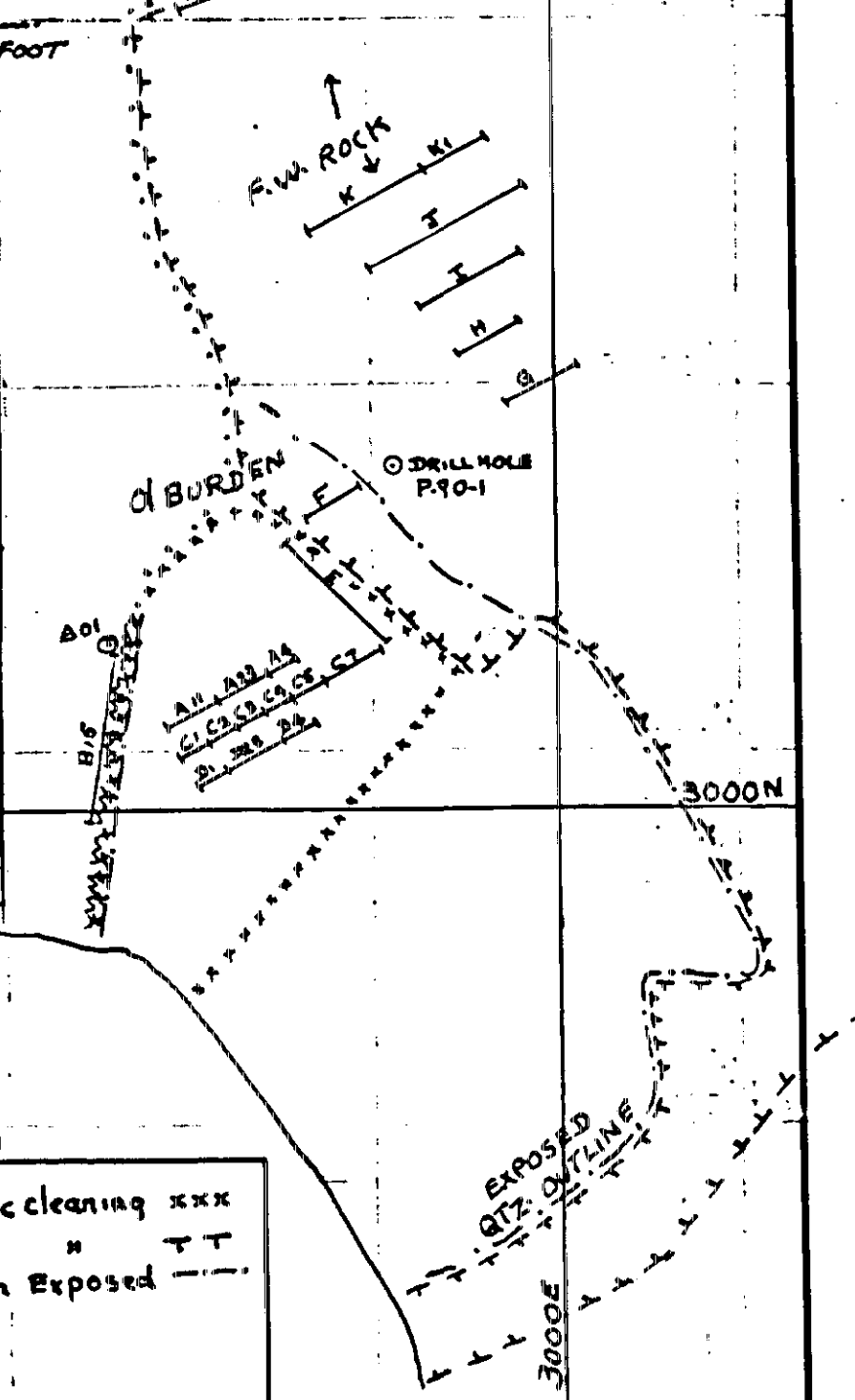


SOIL SAMPLING GRID
← GOLD VALUES P.P.B.

INSET

SCALE: 1:200
QTZ OUTCROP
CHIP SAMPLES EVERY FOOT

#	AU P.P.B.	LENGTH IN
AU	8490	2 METRES
B	1662	2 "
4	7787	1 "
B15	107220	5 "
C1	32890	1 "
2	2486	1 "
3	2125	1 "
4	21000	1 "
5	2082	1 "
7	210	2 "
D1	54000	1 "
B	42820	2 "
4	2473	1 "
E	560	4 "
F	174	2 "
G	2778	2 "
H	147	2 "
I	1050	3 "
J	21	5 "
K	28	3 1/2 "
K1	130	2 "
L	7	6 "



Scale: 1:500 M
BAR CODE 1:500 M
Drawing No. M-
CORNUCOPIA GROUP MINERAL CLAIMS
FORT-STEEL AREA
ASSAYS - ON PRICE CLAIM
Date: JAN. 1, 1996
Made by: D.C. JACKSON
Traced by:
Approved:

POND
LEGEND:
Hydraulic cleaning xxx
Backhoe " " " "
Qtz-Vein Exposed - - -

LOCATION LINE

Rock Sample P
Float 8672 P.P.B.
Found on Dump

APPROXIMATE
LOCATION OF OLD
DRAINAGE TUNNEL

POND

ROME M.C.

PRICE M.C.