81-# 11 18.-9884

PROSPECTING REPORT

PONY GROUP
Clinton Mining Division

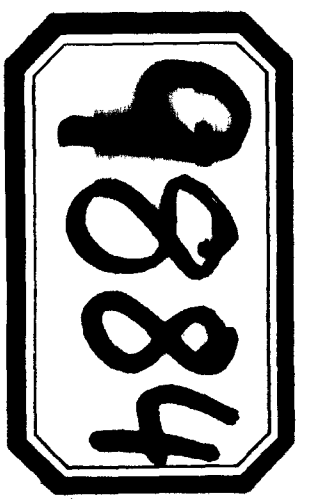
92 0/7

51 17' North 122 32' West

Owner/ Operator: R Dunn

Consulting Geologist: Dr. S Blusson

Report by R Dunn
December 15, 1981



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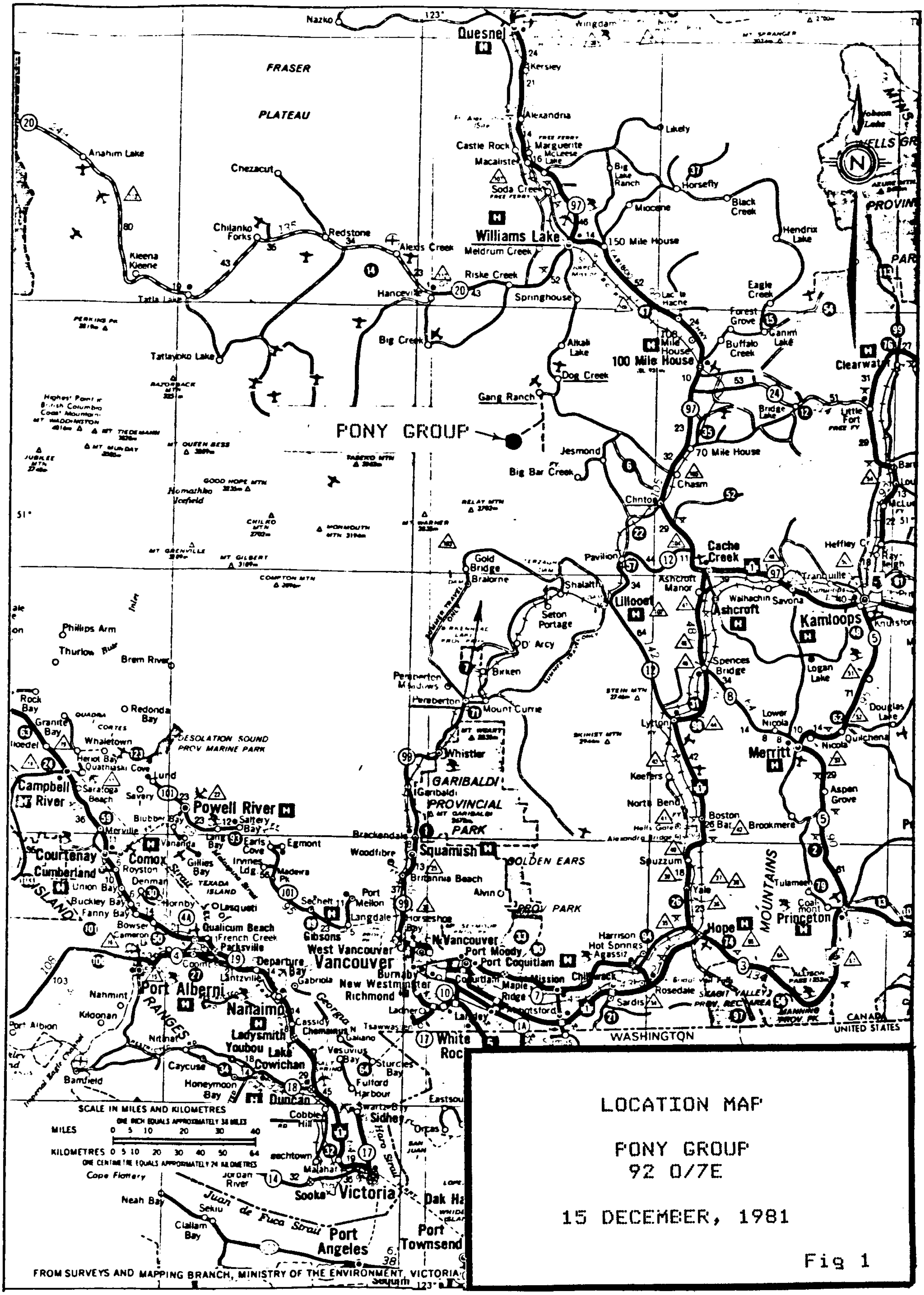

LOCATION MAP

PONY GROUP
92 O/7E

15 DECEMBER, 1981

Fig 1

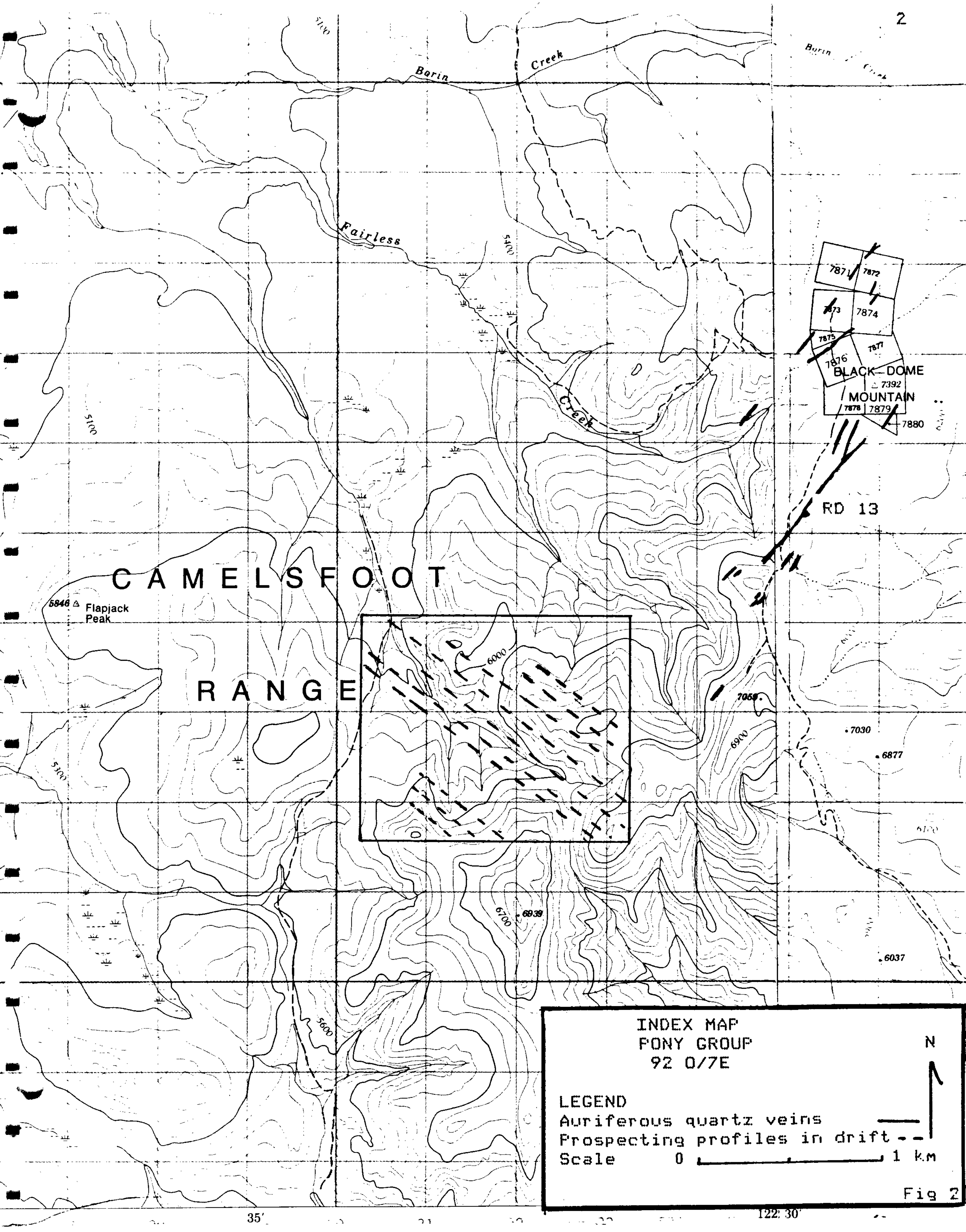
Borin Creek
Fairless Creek
CAMELSFOOT RANGE
5846 Flapjack Peak
BLACK DOME MOUNTAIN
7392
7871
7872
7873
7874
7875
7876
7877
7878
7879
7880
RD 13
7059
7030
6877
6939
6037
5100
5400
5600
6000
6700
6900
35'
122 30'
INDEX MAP
PONY GROUP
92 O/7E
N
LEGEND
Auriferous quartz veins
Prospecting profiles in drift
Scale 0 1 km

Fig 2

INTRODUCTION

LOCATION AND ACCESS

The PONY Group of claims is situated 5 km southwest of Blackdome Mountain, approximately 35 km southwest of Gang Ranch. At present the only practical access to the property is by helicopter. A 4-wheel drive road exists to the Blackdome property, and could probably be extended to the Pony property with relatively minimal expenditure.

PROPERTY

The Pony Group consits of 30 contiguous metric claims consisting of Pony I: 10 units, and Pony IV: 20 units. The claims are adjacent to and to the southwest of the Blackdome gold and silver prospect.

TOPOGRAPHY AND CLIMATE

The PONY claims cover portions of a northwesterly trending ridge, bounded to to the north and south by creek valleys. The topo-gaphy is gently rolling along the ridgetops to moderately steep in the gulleys. Elevation is from 1600 - 2000 metres.

Vegetation varies from bare alpine meadows to fairly thick stands of pine and fir at lower elevations, with thick soil and brush in the creek botttoms.

The property lies within the interior dry belt so precipitation is relatively light and is generally snow free from June through September.

SUMMARY OF WORK

A total of 5 1/2 sq kms were prospected as per the Field Report following.

FIELD REPORT

The initial 1981 prospecting program consisted of heavy mineral sampling of the creek bottoms to confirm earlier results indicating a gold anomally within the drainage bounded by the staked claims.

The followup program was carried out with the objective of finding extensions to, or similar vein zones to those being successfully explored at the adjacent Black Dome operation. Information on ore controls, alteration patterns etc., provided by Black Dome Geologists is gratefully acknowledged, and immeasurably contributed to the effectivness of the prospecting phase.

It was clear from the initial ground traverse coverage that no ovbious quartz veins were exposed on the Pony claims. However, this was no suprise as the Black Dome veins, being in highly shattered gossanous zones, are invariably reccessive and covered with as little as 1/2 meter of overburden with no surface expression. Furthermore, as the Pony claims lie at a lower elevation and with more soil and vegetation cover, it was expected that any indications of mineralization would be more subtle.

With the forgoing in mind, prospecting was undertaken with extreme care, making full use of hand lens and binocular microscope to detect alteration patterns that would show proximity to vein zones. In exposed areas, essentially every outcrop was examined to check for kaolin and sericite alteration of feldspars and micro chalcedonic-quartz veinlets. In covered terrain, numerous profiles were run perpendicular to the Black Dome vein trend (fig. 2), wherin chip size pieces of rock residuum from the surface, or dug out of the upper 1/3rd metre of soil, were similarily scrutinized, and any highly altered silicified rocks were then sampled for assay.

Location of rocks assayed are shown on the Plan Map (fig 3). Assay results are shown in APP A.

RICHARD DUNN
PROSPECTOR

COST STATEMENT

LABOUR		
17 APR 81	Orientation sampling	$ 150
4-6 Jul 81	Prospecting and sampling	
	Prospector 3 days at $ 150	450
	Helper 3 days at $ 100	300
4-5Aug 81	Geological examination	
	Geologist 2 days at $ 300	600
	Prospector 2 days at $ 150	300
FOOD AND LODGING		
	11 man days at $ 30	330
TRASPORTATION		
	3 trips Vancouver-Pemberton	90
	3 trips helicopter Pemberton to Pony claims	2100
ASSAY AND LAB		582
REPORT		150
	TOTAL	$ 5052

QUALIFICATIONS

The writer has actively prospected since 1970. In addition to attending the B.C & Yukon Chamber of Mines prospecting school, the writer has received credit for courses in Geology, Mineralogy, Structual Geology, and Earth Physics at Montreal concordia University.

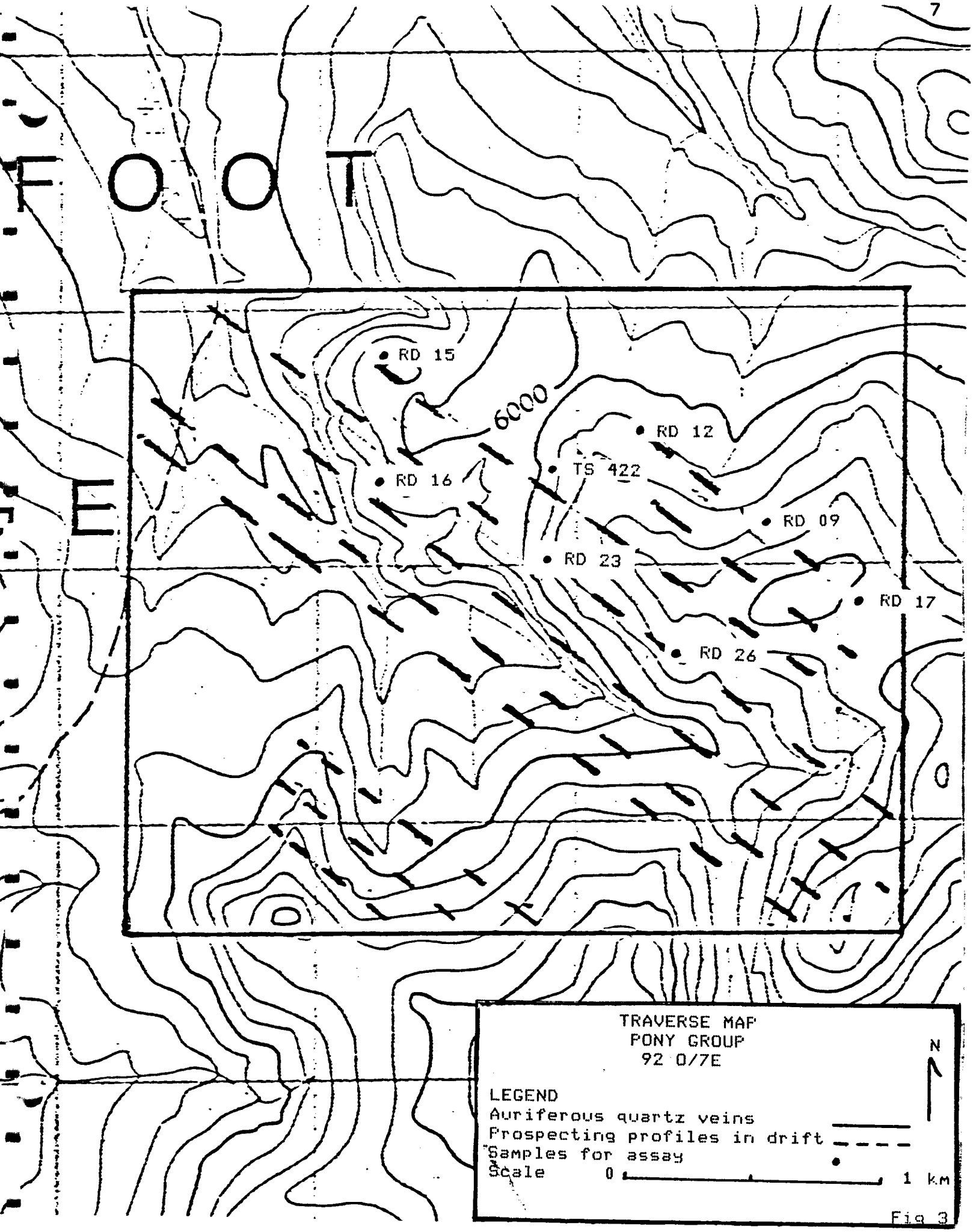
FOOT
E
RD 15
6000
RD 12
RD 16
TS 422
RD 09
RD 23
RD 17
RD 26
TRAVERSE MAP
PONY GROUP
92 O/7E
N
LEGEND
Auriferous quartz veins
Prospecting profiles in drift
Samples for assay
Scale
0
1 km

Fig 3

APPENDIX A

BONDAR-CLEGG &

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5

Geochemical Lab R

SAMPLE NUMBER	ELEMENT UNITS	As PPM	Au PPB	NOTES
TS-422 RD	SOIL	0.2	ND	
RD-09	ROCKS	0.2	15	
RD-12		0.2	70	
RD-13		20.0	2010	
RD-15		0.4	10	
RD-16		1.2	5	
RD-17		0.8	10	
RD-23		0.2	ND	
RD-26		1.4	5	