84-1279- 13591
12/85

DRILLING ASSESSMENT REPORT

JACK'S GROUP OF CLAIMS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,591

ALBERNI M.D.

92F/3W

Latitude 49° 8.5 Longitude 125°29'

December 4-5 1984

for

JACK SAUNDERS

Nanaimo, B.C.
December 7, 1984

E. Specogna
Prospector

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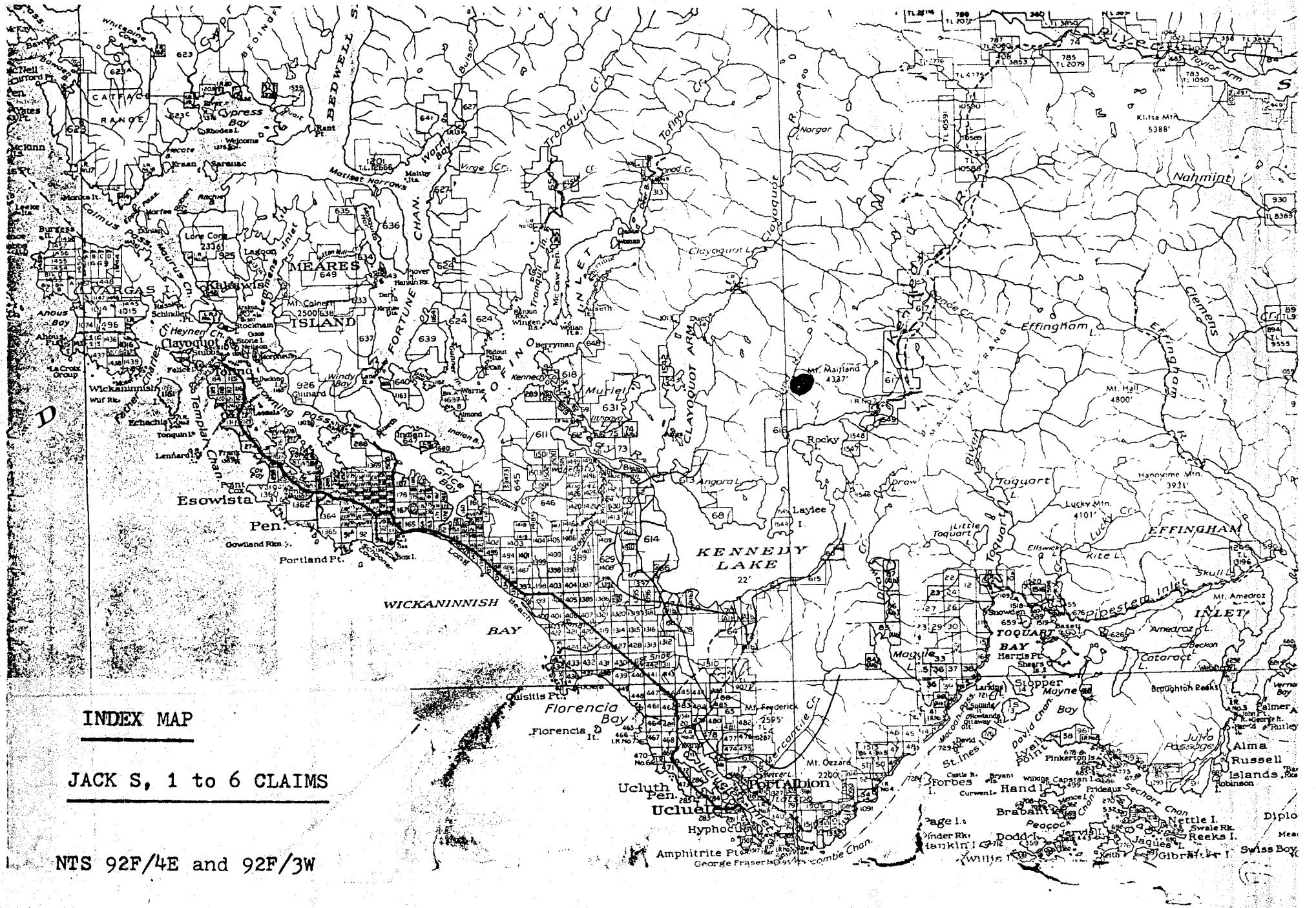
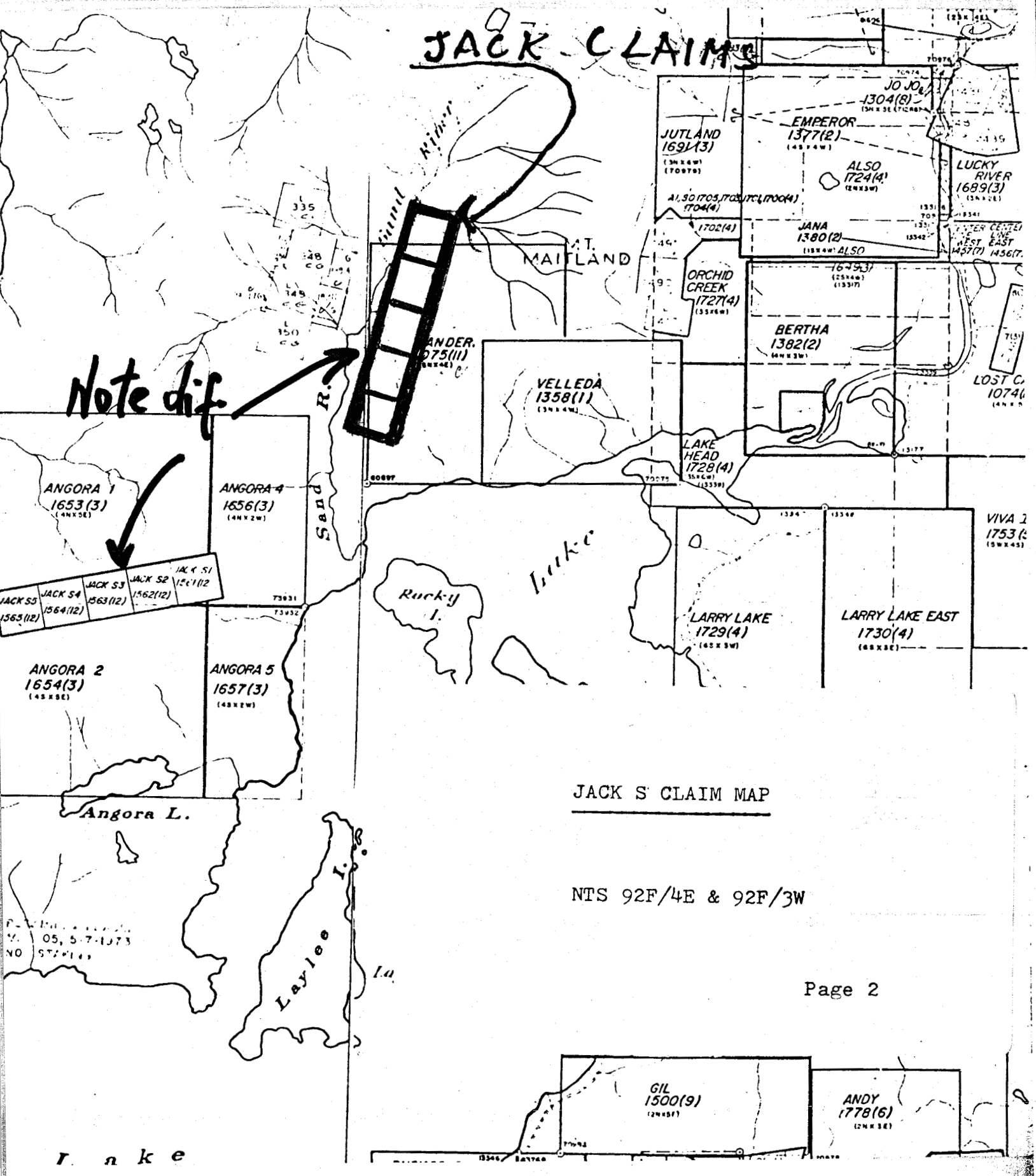


INDEX MAP

JACK S, 1 to 6 CLAIMS

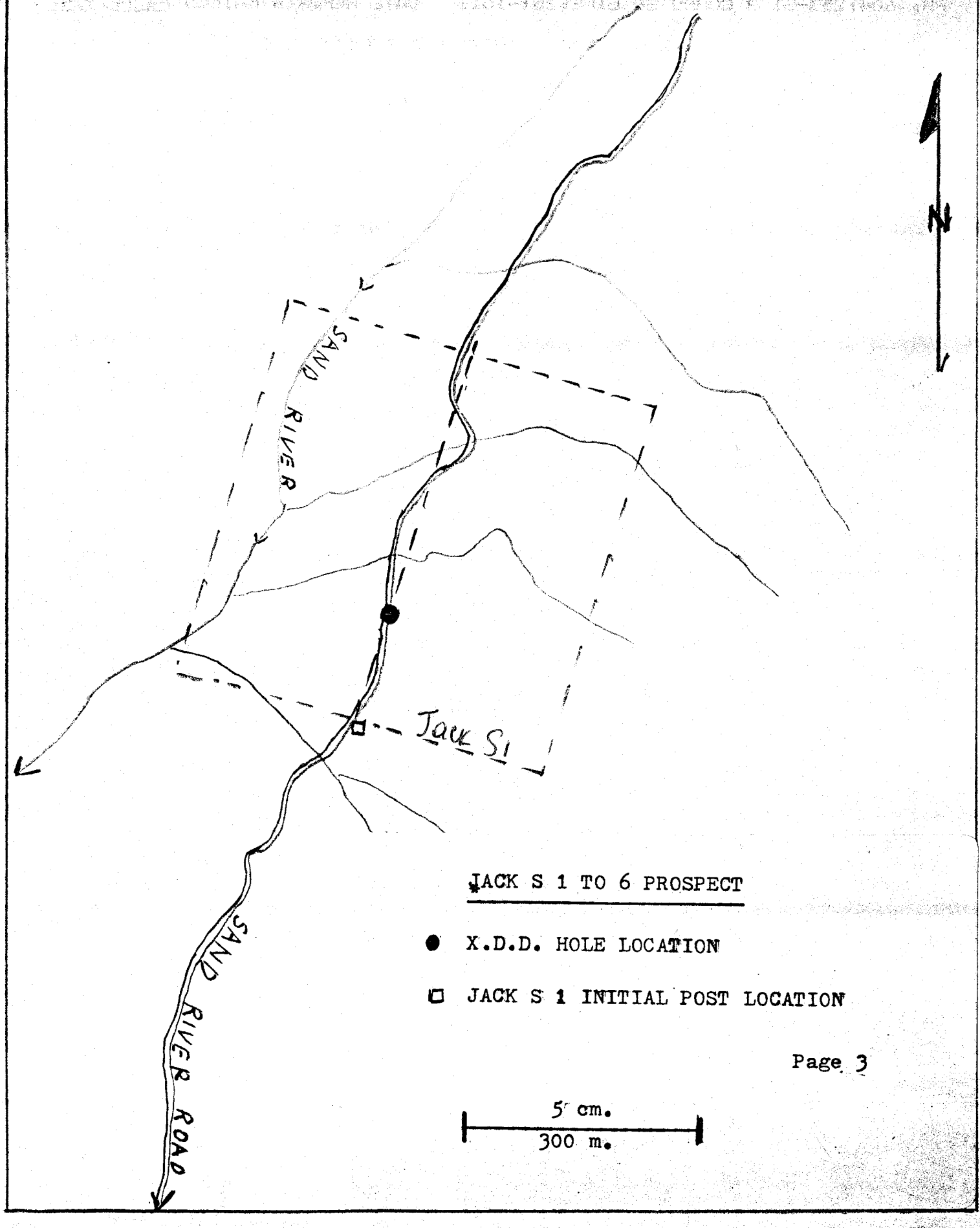
NTS 92F/4E and 92F/3W



JACK S CLAIM MAP

NTS 92F/4E & 92F/3W

P3



JACK S 1 TO 6 PROSPECT

● X.D.D. HOLE LOCATION

□ JACK S 1 INITIAL POST LOCATION

5 cm.
300 m.

INTRODUCTION AND HISTORY

The Jack Mineral Claims have been located by Mr. Jack Saunders of Nanaimo, late in 1982.

They cover ground previously located in the sixties, under the same name of Jack.

The claims are located on the east side of Sand River, Kennedy Lake area. A well kept Mac & Blo logging road reaches out from the No. four highway and crosses all of the claims.

On December 4 and 5, 1984 the owner and E. Specogna drilled ten m. XRP size diamond hole using a G.W. 15 Winky Drill.

DIAMOND DRILLING

On December 4 and 5, 1984 a ten m. XRP size diamond hole was drilled on the Jack S1 claim. A G.W. 15 Winky Drill was used. The hole was drilled at sixty degrees dip and north fifty degrees east direction. Core recovery is seventy percent, about one half of the core is mineralized with massive and disseminated iron and copper sulphides. However, the last sixty cm. of the mineralization is massive magnetite, with ten percent sulphides and ten percent garnet.

The core is stored at Spegona's place located at:

1704 Centenary Drive
Nanaimo, B.C.

December 5, 1984

Length — Jack 1984-1 (size XRP) Dip 60° N 50° E

0 m	6cm. massive chalcopyrite
	82cm. light gray green tuff
1.6m	16cm. tuff and garnet very light Fe and Cu sulphides
	5cm. white chert
	12cm. garnet
	8cm. 20% Fe anc Cu sulphides in garnet
3m	97cm. garnet and tuff
	25cm. gray green tuff
	3cm. white chert
	12cm. 50% Fe and Cu sulphides
4.8m	16cm. garnet
6.5m	140cm. garnet 10-20% Fe and Cu sulphides
	115cm. tuff and epidote, tuff is breciated at bottom
8m	12cm. garnet, 50% Fe and Cu sulphides
8.8m	70cm. massive Fe anc Cu sulphides
10m	60cm. massive magnetite, 10% sulphide, 10% garnet. Most of the joints are flat to 25° angles to core axis

ITEMIZED COST

Mobilization, smobilization	$270
Drilling 10m. at $90 per m.	$900
	$1170

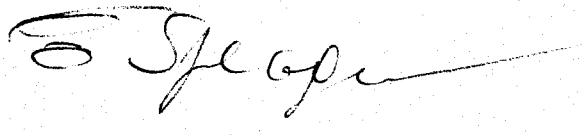
December 15, 1984

STATEMENT OF QUALIFICATION

I, Efrem Specogna, do hereby certify that:

1. I am a self taught prospector.

2. I have been prospecting for over twenty years.

3. Besides the Specogna Gold and the Villalta Prospect, I have to my credit several other less well known discoveries.

Efrem Specogna