

DA  
copy

007005

VIC CLAIMS

PROPERTY EXAMINATION

Location: 115-I-3. 62°08'N. 137°10'W

Between Iron Creek and Klaza River. Access by helicopter or by all terrain vehicle from end of 4 wheel drive road at head of Klaza R. 10 km NNW of central Mt. Nansen camp.

Ownership: Gordon Dickson, 100%. VIC 1 to 32 claims.

History: Located by Dickson in 1946

Trenched by Peso Silver Mines? in about 1965?  
Soil sampled by Arscott (for Dolmage-Campbell) in 1968.  
Then known as Klaza property.  
Trenched extensively by Skyline Exploration in 1970's.

Examination:

4 hours, with G. Dickson, by D. Arscott.  
3 days, by J.P./L.G.

Geology:

A series of EW trending quartz veins carry locally high Au and insignificant Ag. They are hosted by strongly propylitically and clay altered intrusives of unknown age, and possibly by rhyolites.

The veins comprise white to grey, occasionally weakly banded quartz up to 1 m or more wide. Several such veins are exposed in place within the main trenched area, and the fairly densely scattered quartz float north of the trenched area suggests numerous sources.

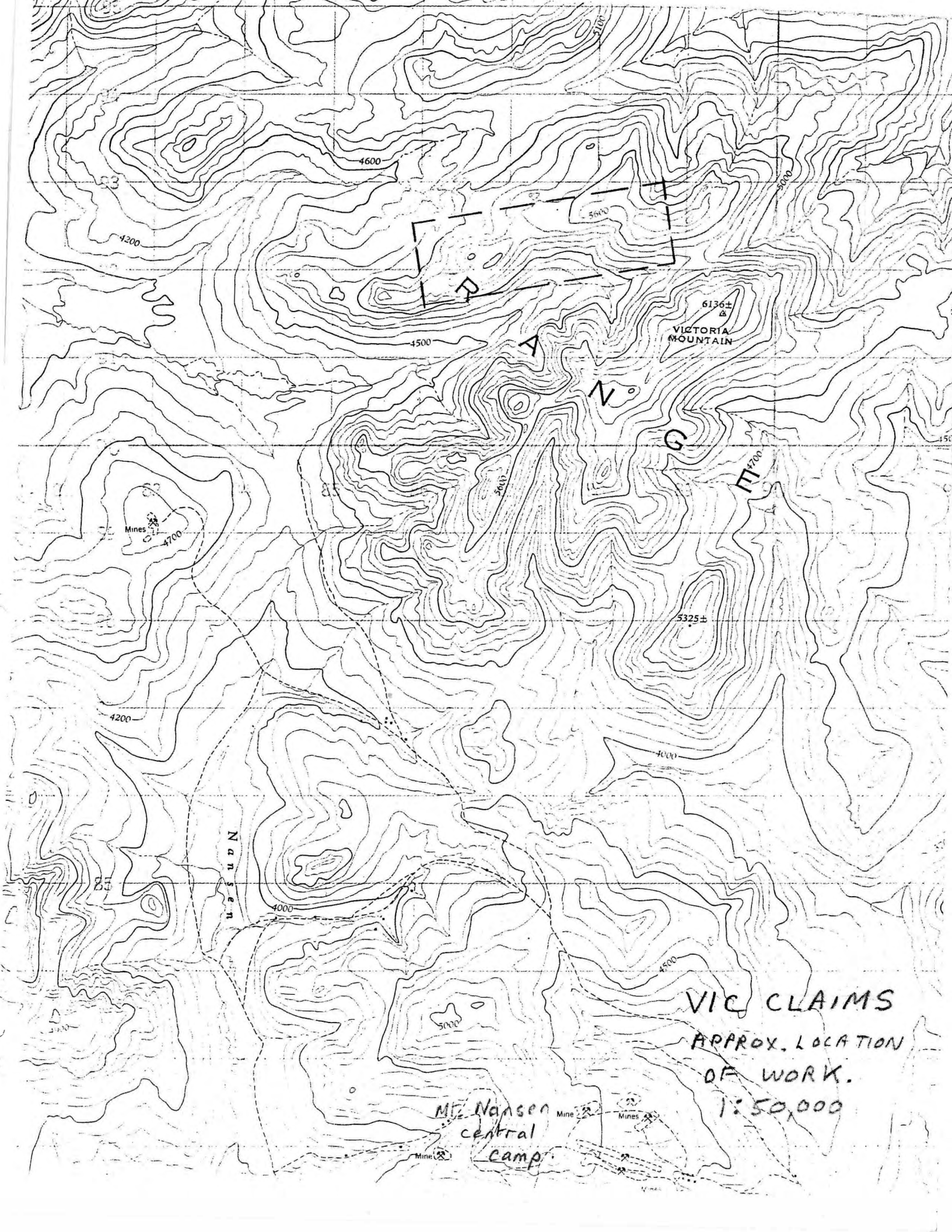
More detail will be available in the shortly forthcoming examination notes by J.P./L.G.

D. Arscott  
2 July '85.

ROCK SAMPLING - VIC CLAIMS, Y.T.

June 85

Sample No.	Sample Type	Location	Description
V1-D1R	Grab composite	"Dickson dam" area	Quartz, white to grey, largely sulphide free. Composite of some 20 pieces of float.
D2R	Grab composite over 175 m. of creek (trench)	Upstream from Dickson dam, N. of main showings	As D1R. Composite of 30 or more chips.
D3R	"	"	As D1R. Same stretch as D2R. Collected by G.D.
D4R	Grab composite over 330 m. of creek (trench)	Upstream from and adjacent to D2R	As D1R. Composite of 30 chips.
D5R	Representative chip across 35cm thick piece of float	Within D4R stretch of creek (trench)	Quartz, slightly grey, cut by fine dark parallel seams.
D6R	Grab, float	N. end of main trenching.	Fault breccia, limonitic, with minor chalcedony.
D7R	Grab, selected at source.	Main trenching at site of 1 m wide vein	Quartz, greyish, similar to D5R.
D8R	Grab, float	N. of main trenching, on access road.	Fault breccia, with pink chalcedony. Similar to D6R.
D9R	" "	" "	Intrusive, strongly clay altered, somewhat rusty, slightly vuggy.



VIC CLAIMS  
APPROX. LOCATION  
OF WORK.  
1:50,000

Mt. Nansen  
central  
camp

Mines

6136±  
VICTORIA  
MOUNTAIN

5325±

Nansen

4600

4300

4500

5600

4200

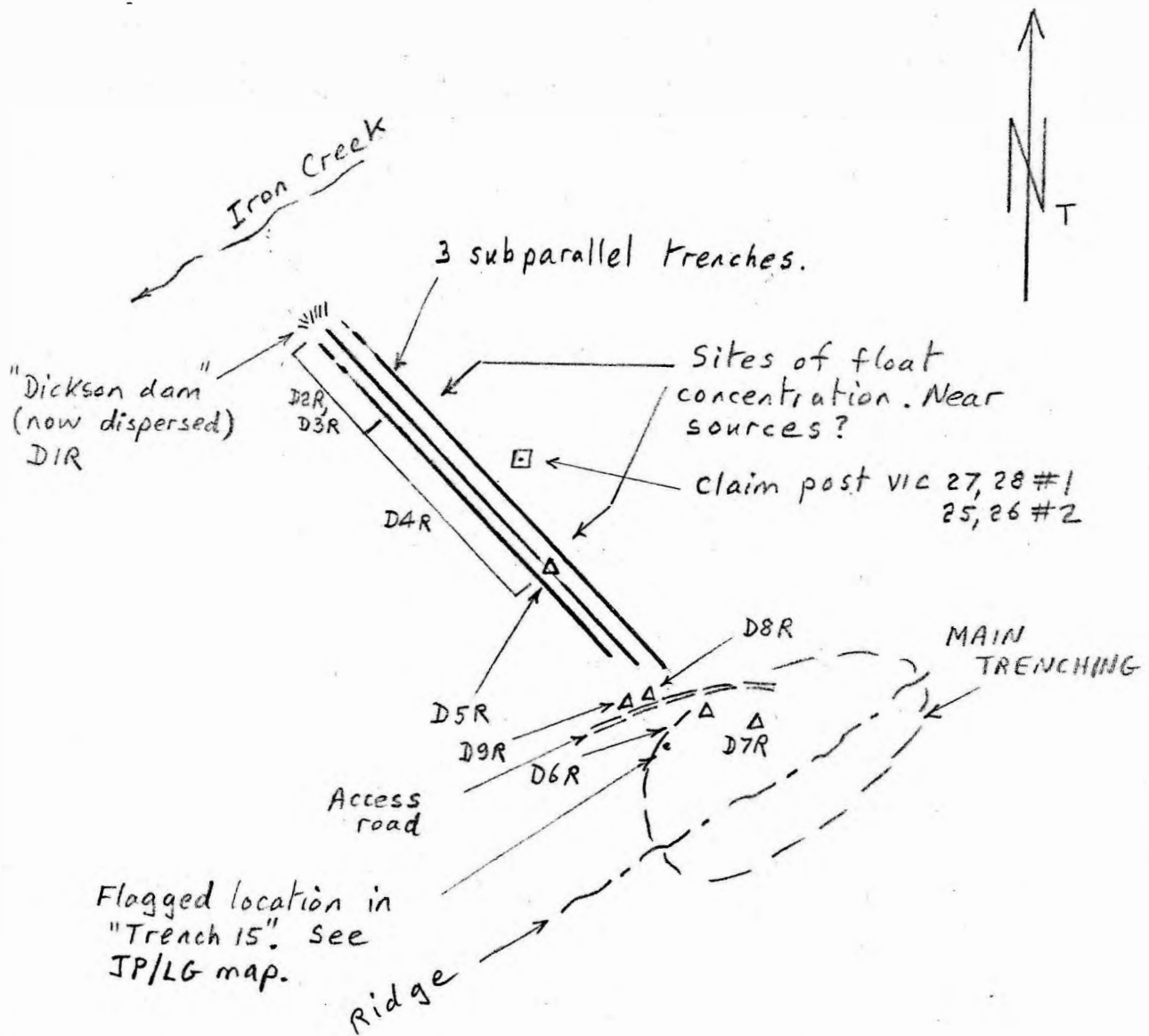
4700

4000

4000

5000

4500



SKETCH  
 D. A. SAMPLING  
 VIC CLAIMS, Y.T.  
 1:10,000

Jun. 85