

Prospecting Report

on the

Slocan and Sandon Properties

of

G. Sipos and S.J. Chin

Slocan Mining Division N.T.S. ~~82F14W~~ 82F14W

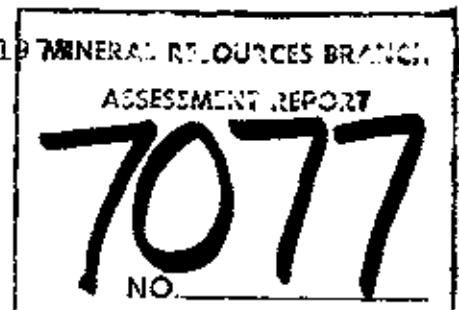
Sandon Properties: Daybreak Mineral Claim

Report by:

George Kachuk
R.R. # 4
Salmon Arm, B.C.
VOE 2T0

Date submitted:

November 20, 19



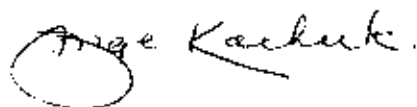
PROSPECTING REPORT ON THE DAYBRAK MINERAL CLAIM

This fractional mineral claim which is located to the west of the Corinth was investigated from the upper part of the Forestry Road and to the north west of the Wild Goose Basin. Here again claim boundary search proved futile.

GEOLOGY OF THE DAYBREAK MINERAL CLAIM

Rock outcrops on the Daybreak mineral claim were primarily exposures of previous workings. Old adits were inaccessible however, rock types noted were typical of the Slocan series: an admixture of argillite, limy argillite, and tuffs. No quartz outcroppings were found however, tangential minor bedding cross faults were observed in the vicinity of the older workings. Because of the heavy overburden in certain areas, it was not possible to reach bedrock. Some quartz and quartz diorite was observed on the exposed areas and these areas will be investigated further.

Respectfully submitted



George Kachuk, Prospector
Geological Geophysical (Scanner)

STATEMENT OF EXPENSES FOR DAYBREAK MINERAL CLAIM

Transportation 4 X 4 truck - 2 days	\$117.00
Wages 2 men - 1 day	200.00
Meals and lodging - 1 day	<u>40.00</u>
	\$357.00

STATEMENT OF WORK FOR DAYBREAK MINERAL CLAIMDate of Work

July 28, 1978


Prospecting

Mr. Dan Chin

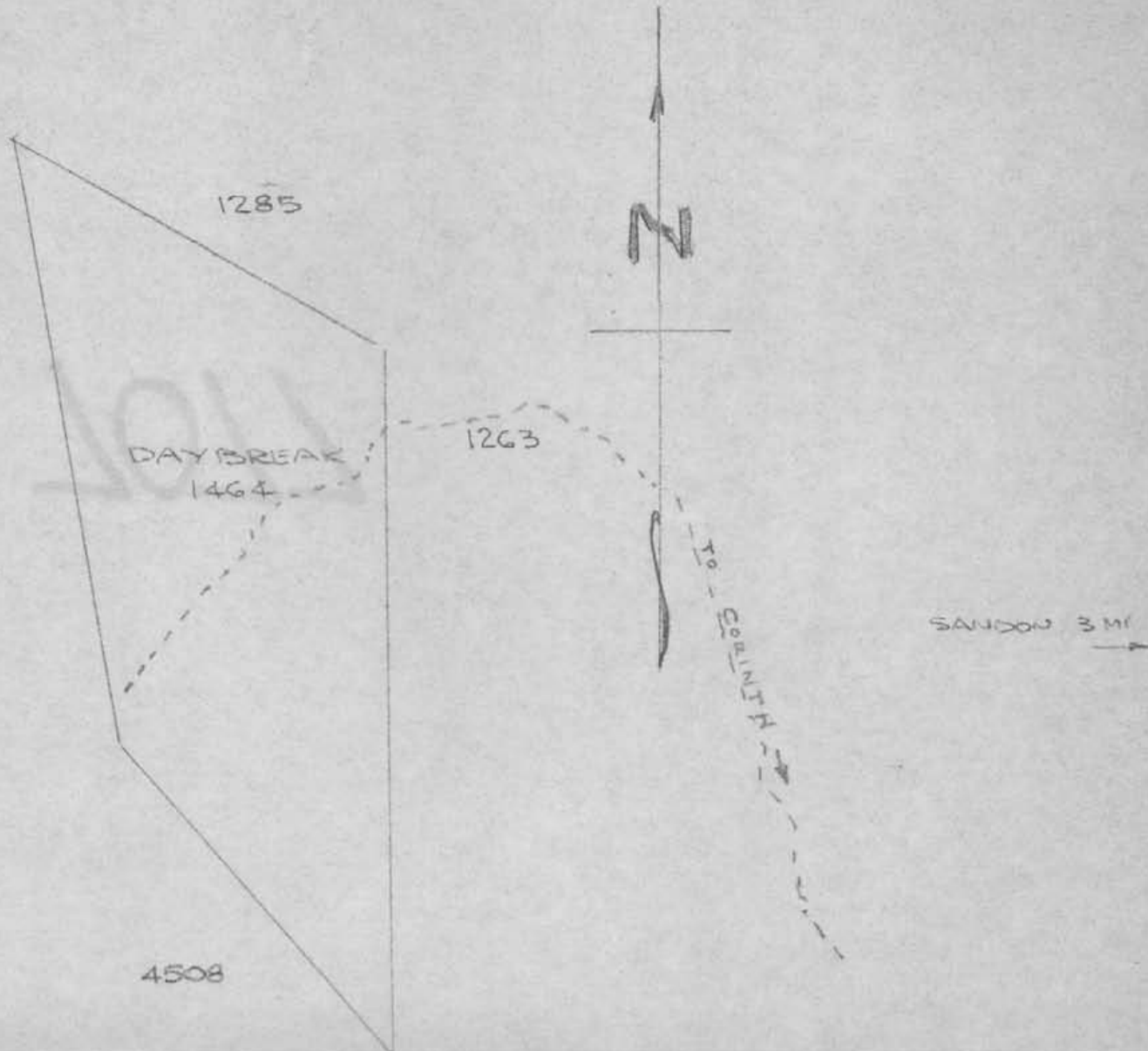
Mr. George Kachuk

STATEMENT OF QUALIFICATIONS

I, George Kachuk have engaged in mineral prospecting from the year 1960 to 1978. I have worked with numerous prospectors and Mining Engineers and Geologists in British Columbia, The Yukon Territories and Idaho, U.S.A.


George Kachuk,
Prospector

November 20, 1978



MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
7077
 NO. _____

DAYBREAK M.C.
 SANDON AREA BE
 SLOCAN MINING DIVISION

SCALE 1" = 400'

X PROSPECTED AREAS

