

MAP NO.: ASSESSMENT REPORT X  
105 D 3 PROSPECTUS  
CONFIDENTIAL X  
OPEN FILE

DOCUMENT NO: 092157  
MINING DISTRICT: WHITEHORSE  
TYPE OF WORK: UNDERGROUND

REPORT FILED UNDER: Omni Resources Inc.

DATE PERFORMED: January 7 - February 5, 1987 DATE FILED: March 30, 1988

LOCATION: LAT.: 60°10'N AREA: Wheaton River

LONG.: 135°24'W VALUE \$:

CLAIM NAME & NO.: WH - 7

WORK DONE BY: A. Montgomery

WORK DONE FOR: Omni Resources Inc.

DATE TO GOOD STANDING:

REMARKS: #21 MT REID (SKUKUM CREEK) EIP Report 86-033  
In 1987, an adit was collared at the 1300 m level on the northwest side of Mt Reid on claim WH-7. A 7.6 m tunnel was excavated and timbered.

Summary of Adit work

Omni Resources Inc.  
Skukum Creek Property

Whitehorse Mining district  
Wheaton River Area  
Yukon  
Latitude: 60° 10'N  
Longitude: 135° 24'W  
NTS 105D/3

for  
Yukon Economic Development:  
Mines and small business

by  
Allan Montgomery  
Omni Resources Inc.  
706 -595 Howe St.  
Vancouver, B.C.  
V6C 2T5

March 20, 1986

002157

## INTRODUCTION

The following is a brief summary of the work carried out January, 1987 collaring an adit and preparing the adit site and access road at Omni's Skukum Creek Property.

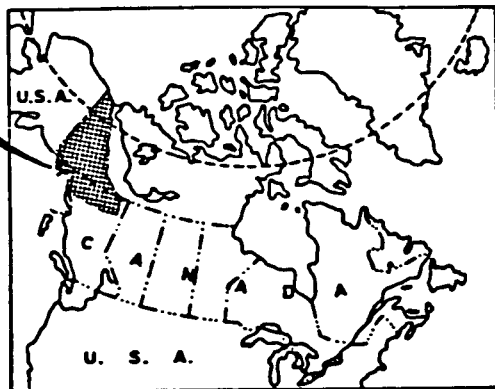
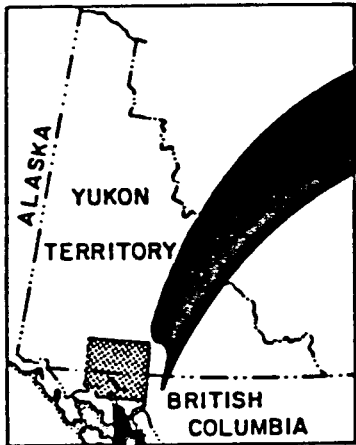
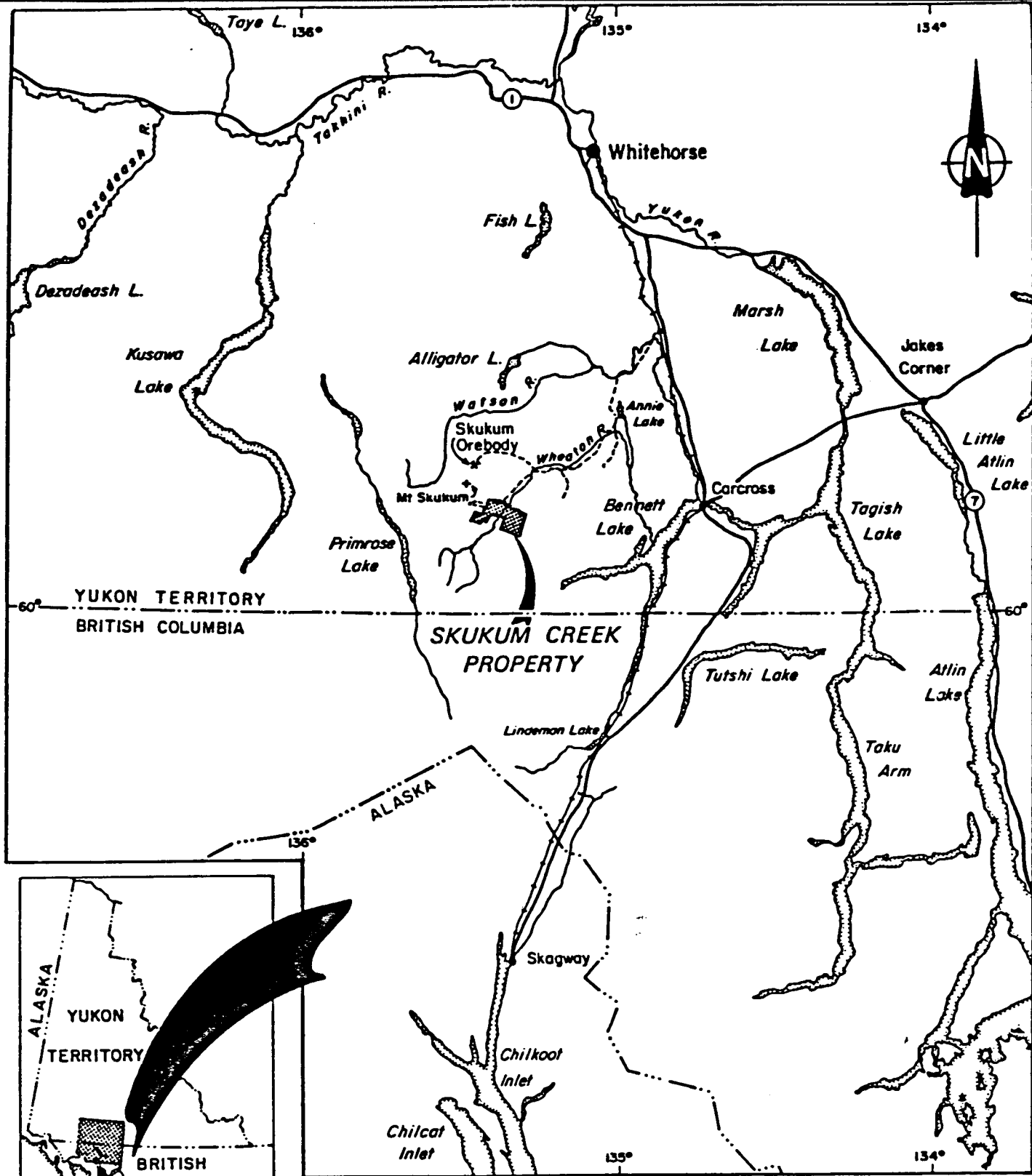
This report is submitted to Yukon Economic Development: mines and small business under designation # EIP86 - 033 as part of the requirements of schedule B (see report submitted February, 1987)

Omni Resources Inc's Skukum Creek Property is located approximately 40 miles south of Whitehorse, Yukon in the Wheaton River Valley (accessible by the Annie Lake Road, figure 1). An extensive diamond drill program, geology and geochemistry was carried out by Omni on this property during 1985 and 1986. Drilling has warranted underground exploration. As a first step of this proposed work (Smith, 1986; McCutcheon, 1986) an adit was collared at the 1300 metre level on the northwest side of Mt. Reid, claim WH 7 (figure 2).

The purpose of this proposed tunnel is to test drill indicated mineralization; ie., test Au and Ag grades, test the extent of mineralization, and determine suitable mining methods. An updated recommendation of 2500 feet of underground work has been proposed by Omni's consulting engineer F. Marshall Smith (Smith, 1987).

Work was carried out between January 7 and February 5, 1987. Clearing the proposed adit site and installing a 10° sloped access road (figure 2), work which had begun in October 1986, was first completed, followed by blasting and excavating approximately 25 feet of tunnel (bearing 055°) and timbering the tunnel (figure 3).

Road work and pad work was carried out by H.R. Vance Construction Ltd. of Whitehorse; adit work was contracted to Main Street Mining Ltd., of Whitehorse. Terrance Elliott, a Geologist with Omni Resources Inc. supervised the work.



From Smith,  
1986

Data from Aurum Geological Consultants Inc. report dated Jan. 1986.

OMNI RESOURCES INC.	
SKUKUM CREEK PROPERTY	
LOCATION MAP	
F. MARSHALL SMITH CONSULTING INC.	
August, 1986	FIGURE 1

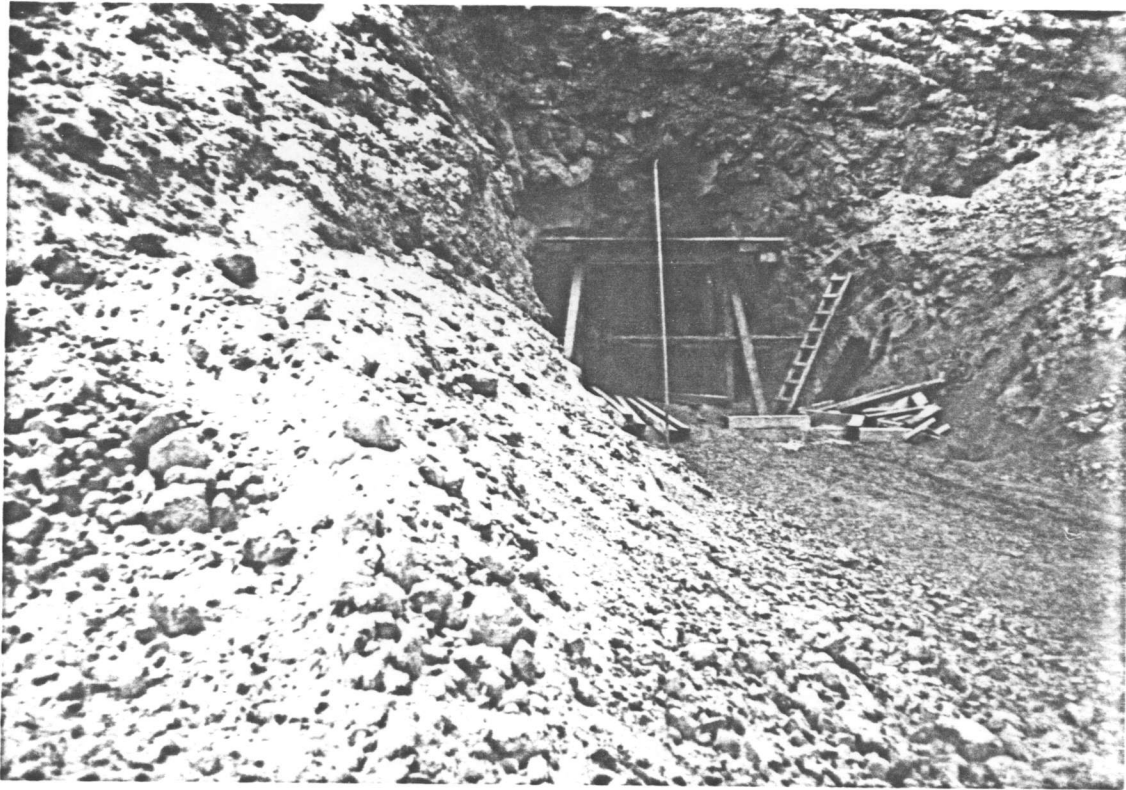


Figure 3. Collared and timbered adit, February 1987.

## REFERENCES

- McCutcheon, A.D., 1986: Untitled report on the proposed adit, Skukum Creek Project. Private report for Omni Resources Inc.
- Smith, F.M., 1986: Report on the Skukum Creek Property. Private report for Omni Resources Inc.
- Smith, F.M., 1987: Revised version of 1986 report.

STATEMENT OF COSTS

Road and pad work (D8 cat)	\$ 14,350.00
Adit work	\$ 38,352.67
Supervision	\$ 2,860.00
Expenses	\$ 1,527.86
	-----
Total:	\$ 57,090.53

