

NORANDA EXPLORATION COMPANY LIMITED  
PROPERTY EXAMINATION REPORT

PROPERTY NAME: UCONA PROPERTY MINING DIVISION: ALBERNI  
 LOCATION: 57 Miles West of Campbell River (Elk River road) DISTRICT: VANCOUVER ISLAND  
 and 20 miles from Gold River on W. Coast DATE EXAMINED: November 25-26/61  
 EXAMINED BY: Johnson & Murray  
 OWNERS: John Parks, John Gunnarson and Victor Blaire.  
 Engineer and surveyors for Elk River Timber Co., Campbell River.  
 CLAIMS: Vipat #1 to #6 (inclusive)

DESCRIPTION: Lower showings in new road cut at 2000' El - one mile north of Ucona River  
 between Kunlin and Donner Lakes and 2000' West of Strathcona Park Boundary.  
 Massive to disseminated Chalcopyrite and streaks of massive magnetite across  
 12' (still open to the east) in altered rock, which was probably a tuff but now  
 altered to garnetite. The strike of this formation is northerly and dips about  
 60° to the east, and is overlain by gently dipping fresh looking basalt. The  
 contact with the intrusive to the west is partly obscured by overburden, but is  
 probably less than 100' west of the cut. For about 1500' above the road cut  
 GENERAL REMARKS AND RECOMMENDATIONS:  
 (45° grade) several outcrops of basalt were seen. At about 3200' El. altered rocks  
 similar to those in the cut below, outcrop pods and streaks of massive to  
 medium grade magnetite were seen in the garnetite. Some of these blobs of  
 magnetite were several feet in extent but were mostly covered by ice and snow.  
 This was the probable source of chunks of magnetite float found in many places  
 up the mountainside. Directly above the altered rock are cliffs of fresh  
 amygdaloidal basalt. We did not see copper at this elevation but Parks reports  
 SAMPLE NOS. AND DESCRIPTION:  
 chalcopyrite 200' west but too icy and dangerous to examine.

We made traverses up both creek west of lower showing. Both very tough going.  
 Creek closest to cut all in granite, plenty of limestone floats in creek and  
 some highgrade magnetite - chalcopyrite float which obviously came from Volcanic  
 rocks higher up. Second creek all in granite, mainly lime float But no Cu or FE

NOTE: THIS REPORT TO BE MADE IN DUPLICATE AND TURNED INTO VANCOUVER OFFICE IMMEDIATELY.

# NORANDA EXPLORATION COMPANY LIMITED PROPERTY EXAMINATION REPORT

PROPERTY NAME: UCONA PROPERTY cont'd MINING DIVISION: \_\_\_\_\_

LOCATION: \_\_\_\_\_ DISTRICT: \_\_\_\_\_

DATE EXAMINED: \_\_\_\_\_

EXAMINED BY: \_\_\_\_\_

OWNERS: \_\_\_\_\_

We liked showings very much and suggest Morris and Heinz

CLAIMS: contact owner for further work and drilling.

DESCRIPTION: \_\_\_\_\_

GENERAL REMARKS AND RECOMMENDATIONS: \_\_\_\_\_

SAMPLE NOS. AND DESCRIPTION: \_\_\_\_\_