

1777

PART 2

SUPPLEMENT TO THE REPORT  
ON THE  
INDUCED POLARIZATION  
AND RESISTIVITY SURVEY  
ON THE  
WINNEY CREEK PROPERTY  
OF  
NORANDA EXPLORATION COMPANY, LIMITED  
IN THE MERRITT AREA  
NICOLA M. D., BRITISH COLUMBIA

BY

DAVID K. FOUNTAIN, P. Eng.

NAME AND LOCATION OF PROPERTY:

WINNEY CREEK PROPERTY, MERRITT AREA, 50°N, 120°W;SW

DATE STARTED: OCTOBER 11, 1968

DATE FINISHED: OCTOBER 30, 1968

**McPHAR GEOPHYSICS LIMITED**

**SUPPLEMENT TO THE REPORT**

**ON THE**

**INDUCED POLARIZATION**

**AND RESISTIVITY SURVEY**

**ON THE**

**WINNEY CREEK PROPERTY**

**OF**

**NORANDA EXPLORATION COMPANY, LIMITED**

**IN THE MERRITT AREA**

**NICOLA M. D. , BRITISH COLUMBIA**

---

**1. INTRODUCTION**

The induced polarization and resistivity survey on the Winney Creek Property of Noranda Exploration Company, Limited in the Merritt Area, Nicola Mining Division, British Columbia was carried out in two stages. The initial survey work was carried out during the period August 13, 1968 to August 31, 1968, and is fully reported on in a report by David K. Fountain, P. Eng. dated October 7, 1968. A second survey was carried out during the period October 11, 1968 to October 30, 1968 to investigate additional claims staked to the west and south of the previous property limits and to further evaluate anomalous responses indicated by the results of the original survey. The results of the second survey are

fully reported on in a report by David K. Fountain, P. Eng. dated December 31, 1968.

## 2. CLAIM AREAS COVERED BY SURVEYS

The areas surveyed covered all or portions of the following claims as is indicated on the plan maps included with the reports covering the respective surveys. The location of survey lines relative to the claim boundaries and the claim names, indicated on the maps and discussed in the reports, are based upon information supplied by the professional staff of Noranda Exploration Company, Limited, Vancouver, B. C.

### Survey period August 13, 1968 to August 31, 1968

Refer to plan map I. P. P. 4439, one inch equals four hundred feet.

#### Claims partially or wholly covered by survey:

Come	#3, #4
Etta	#6, #7, #8
Ern	#3, #4, #5
Go	#1
Knot	#1, #2
Mic	#1, #2, #3
MMM	#1 Fr., #2
Ner	#3 Fr.
Ok	#4, #6 Fr., #7

Paquet #1, #2, #3, #4, #5, #6,  
#7, #8

Peg #1, #2, #3, #4, #5, #6,  
#10

Retan #1, #2, #3, #4, #5, #6,  
#7, #8

Rope #1, #2

String Fr.

Survey period October 11, 1968 to October 30, 1968

Refer to plan map I. P. P. 4473, one inch equals four hundred feet.

Claims partially or wholly covered by survey:

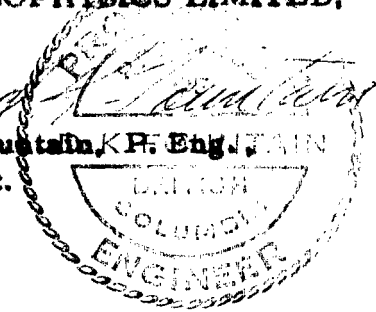
Ern	#1, #2, #3	(6381 to 6383)
G-Jugs	#1, #3, #5, #7, #13	(37956, 37958, 37960, 37962 and 37968)
Hawser	#1, #2, #3, #4	(37990 to 37993)
Knot	#1, #2, #3, #4	(37571 to 37574)
MMM	#2	(6387)
Mic	#3	(24670)
Paquet	#2, #8	(45551 and 4561)
Peg	#1, #2	(26247 and 26248)
Retan	#2, #4, #7	(4563, 4565 and 4568)

Rope #1, #2, #3, #4, #5, #6 (37350 to 37355, and 37357)  
#8

String Fr. (37575)

McPHAR GEOPHYSICS LIMITED,

*David K. Fountain*  
David K. Fountain, P. Eng.,  
Geophysicist.



Dated: March 6, 1969.

Expiry Date: April 25, 1969