

**REPORT ON:** Fibre Concentration in Air

**REPORTED TO:** Royal Oak Mines  
Bag 3000  
Yellowknife, NWT  
Y1A 2M2

Attention: Violet Laflamme

**FILE NO:** 6764K

**DATE:** October 31, 1996

1523 West 3rd Ave  
Vancouver, BC  
V6J 1J8

Fax: 604 731 2386

Tel: 604 734 7276

1 800 665 8566

We have tested the three (3) samples submitted by you on October 9, 1996 and report as follows:

## ASBESTOS COUNTING METHOD:

The asbestos fibers were counted in accordance with WCB Analytical Method No.0201.

## TEST RESULTS:

CTL #	SAMPLE I.D.	DATE SAMPLED	DURATION (min)	CONCENTRATION (Fibres/mL)	AMOUNT (Fibres/mm <sup>2</sup> )
6764K-1	Sample #1	-	360	0.010	8
6764K-2	Sample #2	-	360	0.017	13
6764K-3	Sample #3	-	360	0.033	25

< = Less than  
mm<sup>2</sup> = Squared millimetre  
mL = Millilitre  
min = minutes

*sample 1 → upstairs of CONTROL ROOM  
(CENTER)*

*sample 2 → OUTSIDE CONTROL ROOM  
(RIGHT)*

*sample 3 → DUST STATION CONTROL RM LEVEL*

CANTEST LTD.

*DJ Whiteside*

David Whiteside, B.Comm.  
Coordinator, Industrial Hygiene Dept.

DW/ap  
d:\ind-hyg\reports\roy6764k.doc

