

Enviro-Test Laboratories

A Division of ETL Chemspec Analytical Limited

INDUSTRIAL HYGIENE DIVISION
10158 - 103 STREET, EDMONTON, ALBERTA T5J 0X6
TEL: (403) 413-5265
FAX: (403) 424-4602

FACSIMILE COVER PAGE

Name:

Viola Lou-a

Company:

Royal Oak

Location:

Fax Number:

1-403 873 2988

Date:

2/5/97

Number of Pages: (including cover pages)

3

Sender:

Larry Selh

Message:

IF YOU REQUIRE RESULTS COURIERED IMMEDIATELY, CHECK (✓) ☐ AND RETURN BY FAXALL RESULTS WILL BE MAILED UNLESS OTHERWISE NOTIFIED. ALL COURIERED RESULTS
WILL BE BILLED DIRECTLY AT COST.IF YOU DID NOT RECEIVE ALL PAGES, PLEASE NOTIFY (403) 413-5265.
AS SOON AS POSSIBLE.

IMPORTANT! The accompanying message is intended only for the use of the individual or entity to which it is addressed and may represent an attorney-client communication or otherwise contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering this message to the intended recipient, you are hereby notified that any dissemination, distribution or copying or other use of this communication is strictly prohibited. If you receive the communication in error, please notify us immediately by telephone, and return the message to us at the above address via the Canadian Postal Service postage due.

873 2980

CHEMICAL ANALYSIS REPORT

ROYAL OAK MINES
P.O. BOX 3000
YELLOWKNIFE NWT
X1A 2M2

DATE: February 5, 1997

ATTN: VIOLITA LAU-A

Lab Work Order #: E701040Sampled By: Client

Project Reference: _____

Date Received: 01/24/96Project P.O.#: NOT SUBMITTEDComments:

APPROVED BY: _____


Larry Serbin
Project Manager

THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE WRITTEN AUTHORITY OF THE LABORATORY.
ALL SAMPLES WILL BE DISPOSED OF AFTER 30 DAYS FOLLOWING ANALYSIS. PLEASE CONTACT THE LAB IF YOU REQUIRE
ADDITIONAL SAMPLE STORAGE TIME.

ACCREDITED BY: CANADIAN ASSOCIATION OF ENVIRONMENTAL ANALYTICAL LABORATORIES (CAEAL) - For specific tests
(Edmonton) registered with the Association

STANDARDS COUNCIL OF CANADA - Organic & Industrial Hygiene analysis as registered with the Council
AMERICAN INDUSTRIAL HYGIENE ASSOCIATION (AIHA) - Industrial Hygiene analysis as registered by AIHA
AGRICULTURE CANADA - Pesticide in Fruits and Vegetables, pesticides and PCP in meat

CERTIFIED BY: CANADIAN ASSOCIATION OF ENVIRONMENTAL ANALYTICAL LABORATORIES (CAEAL) - For specific tests
(Calgary) registered with the Association

2

E7-01-040 Cont'd

LAB SAMPLE #	SAMPLE I.D	RESULTS	AIR VOLUME	AIR CONC.
		Fibres/Filter	(L)	(fibres/cc)
E7-01-040-01A	5	ND	802	<0.012
E7-01-040-02A	6	ND	798	<0.013
E7-01-040-03A	7	ND	788	<0.013
E7-01-040-04A	8	ND	736	<0.014

Detection Limit: 10000 fibres/25mm filter

Method: NIOSH 7400, A rules, 4th ed. For results over 48000 fibres/25 mm filter, results reported are within 51-213% of reported value at 90% confidence. This range will increase with lower fibre loadings. NIOSH 7400, 4th. ed. recommends that due to high inaccuracies at lower values that the minimum level reported be increased to 39000 fibres/25 mm filter (78.5 fibres counted per 100 fields). Results in this report are reported to a minimum detection limit of 10000 fibres/25 mm filter (20 fibres per 100 fields) but these results should be used with caution.