

Cowl reassembled containing
one half of the filter paper

One half of the filter paper
on the slide about to be prepared for
viewing under a microscope

CHAIN OF CUSTODY ASBESTOS AND OTHER FIBERS

If lost please phone Environics on 1300 429 243

CHAIN OF CUSTODY No:

Worksite Address:

XXXXXX

Page

of

ENVIRONICS

ABN 76 354 268 913



ASBESTOS

PO Box 45 Stones Corner, Qld 4120 | Michael Shepard 0412 680 292

COHLABS

Date Received:

/ /

Laboratory Job No:

Transferred from count sheet checked [] Counted by:

ENVIRONICS
TECHNICIAN:

RESULTS TO: Lawrie-Lyons@Environics.com.au | Tel. 0429 128145

VOLUMETRICS: Pumps within calibration date [] & Flowrate start & finish within 10% []

Rotometer # [] or Electronic Calibrator S/N #

Year:

Reassurance RT
Background BT
Control CN
Clearance CL

DD / MM

SIGNATURE

(Avg mL / 1000) = L
Minutes x L = Volume

Field Count
100 Views

Laboratory
Results

Sample
Number

Air Sampling
Pump Used

Flow Rate
mL Average

Time On

Run Time
Minutes

Refer to Attachment
LOCATION & SITE MAP ID

Volume
(in Litres)

Lab
Count

Fibres
per mL