



Notice of Service Interruption/Area Closure
Western University
Facilities Management
Client Services 519-661-3304 (fmhelp@uwo.ca)

Submit by E-mail

Print Form

Date of Interruption/Closure: Nov 25, 2015

Time(s): 7:00am - 12:00pm

Building(s) Affected: #1 THAMES HALL (TH)

#2

#3

#4

Areas/Rooms Affected Alternate Route/Service:

Fume hoods in Rooms 2165A, 2165A3, 2170, and in 3M - 2250, 2235.
See attached contact information.

Service to be interrupted: #1 Hazardous Roof Fans

#2

#3

#4

Description/Reason for Project:

Repair Exhaust Fan #16

Requester: Steve Pepper

Date of Request: Nov 19, 2015

Supervising Tradesperson: Mike Howard

Unit: Motor Shop

Trade Supervisor: Steve Pepper

Unit: Motor Shop

Date: Nov 19, 2015

Contractor:

Phone #

Coordinator/Project Manager:

Phone #

Date:

Reviewed by Trade Supervisor(s)/Shop(s) Affected:

Name: WES Control

Date: Nov 19, 2015

Name:

Date:

Signature/
Stamp:

REVIEWED

By Jesse Atkinson (jatkin48@uwo.ca) at 7:06 am, Nov 20, 2015

Signature/
Stamp:

Name:

Date:

Principal Occupants:

Signature/
Stamp:

Name:

Ext.

Date:

Name:

Name:

Ext.

Date:

Name:

Name:

Ext.

Date:

Name:

Name:

Ext.

Date:

Name:

Date:

Approval to Proceed:

Date:

Signature/
Stamp:

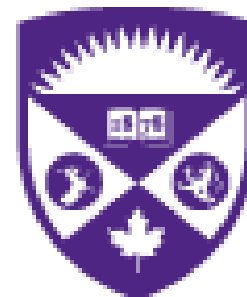
APPROVED

By Dan Trudgeon (fminterr@uwo.ca) at 8:24 am, Nov 20, 2015

Notes:

Thames Hall / 3M Fume Cabinet Data

Western



[Edit Document](#)

TH / 3M FUME HOOD CONTACT INFO

ROOM #	FUME CAB / FAN #	CONTACT NAME	EXTENSION #
2165 A	013	EARL NOBLE	X88365
2165 A3	014	EARL NOBLE	X88365
2170	015	EARL NOBLE	X88365
2250 (3M)	009	DR. M MOTTOLA	X88366
2235 (3M)	011	P.W.R. LEMON	X88139

NOTE: TONY HAMMOUD PASSED ON CONTACT INFO FOR ANNE MARIE MC CUSKER EX#84741.
CONTACT HER FOR SPECIFIC CHEMICALS USED!

[Edit Document](#)

C.J. Zettler & Associates LTD.

Fume Hood Face Velocity Test Data Sheets

Building: THAMES HALL & 3M CENTER (TH & 3M)

Feb-14

Room #	Hood Width (in)	Area @ 12" open sash position	Calculated Capacity 100 fpm	Tested Force Velocity (fpm)	Tested Capacity (cfm)
2250	37.5	3.125	313	226	706
2235	50.5	4.208	421	94	396
** 2170	49	4.083	408	124	506

2165-A	37.5	3.125	313	143	966
2165-A-3	37.5	3.125	313	184	575