



DOW CHEMICAL U.S.A.

Phil

June 29, 1990

PLAINTIFF'S EXHIBIT

DOW-1365

TO: ALL EMPLOYEES

RE: ASBESTOS NOTIFICATION LAW

On January 1, 1989, the California Asbestos Notification Law became effective. This law requires owners of buildings constructed prior to 1979 to notify all employees if the buildings where they work contain asbestos. This letter is being sent to you in order to comply with this law. The Company does not believe that the presence of asbestos in the buildings poses a threat to human health or the environment.

ATTACHMENT

Attached to this letter is a summary of the results of any Asbestos Survey conducted at your location. Included in the summary is the building number, the location of any asbestos in the building, its description, the results of sampling conducted, and the recommended response to be taken. The individual surveys for each building and the description of the sampling and analytical methods used are available during normal working hours through your Industrial Hygiene Function. Bulk samples were analyzed using the Environmental Protection Agency "Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA 600/M4-82-020, Dec. 1982." Air Samples were analyzed using the "NIOSH (National Institute of Occupational Safety and Health) Method 7400."

HANDLING PROCEDURES

There must be no disturbance of asbestos containing building construction material without prior notification to and approval from supervision. Disturbance of this material could release fibers into the air and this must be minimized. This means no drilling, sawing, pounding, or using power or hand tools, for example. Report any damage to asbestos containing construction materials which you observe -- such as flaking, peeling, breaks with rough edges, etc. -- immediately to supervision.

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BEFORE any remodeling, renovation, or maintenance which could involve asbestos containing material, the notification procedures in the Division Asbestos Guidelines must be followed. The use of these procedures will ensure proper containment and handling. The Guidelines have been widely distributed in the past and are available through your Industrial Hygiene Function.

POTENTIAL HEALTH RISKS

Extensive air sampling during removal projects in our plants has shown very low fiber levels. Although no air monitoring has been conducted in office buildings during normal working conditions, it is expected that these levels would be much lower than levels found during a removal project. No significant health risk, therefore, would be expected. Harmful exposure conditions (meaning both level of airborne asbestos fibers and duration of exposure) can cause progressive lung impairment (asbestosis), cancer of the lung, and cancer of body cavity linings (mesothelioma). Please refer to the Division Asbestos Guidelines, pamphlets which have been distributed, and your local Industrial Hygiene and Medical Functions for specific details on health effects associated with asbestos.

Please note, only such materials which are in good condition or which are non-friable (not prone to releasing airborne fibers) will be left in place. All other asbestos containing construction material will be removed. In addition, following the procedures outlined above will minimize any potential health impact from asbestos containing materials in our buildings.

INDUSTRIAL HYGIENE FUNCTION

The following is a list of the people and the phone numbers of the Industrial Hygiene Function in your location:

Pittsburg	Stacy Ellis	x5183
LA Ops.	Vickie Teas	x5336
Fresno	Bryan Corcoran	x7669

Should you have any questions regarding this letter, please feel free to contact us.

Stacy K. Ellis
Stacy Ellis
Industrial Hygiene

ST0343475

BLDG.	LOCATION	DESCRIPTION	RESULTS	FRIABLE	RECOMMENDED RESPONSE
125	Upstairs Men's Room	Tile	10-15%	N/A	N/A
140	Control Room	Outside walls	Transite	N/A	N/A
140	Control Room	Sprayed on material inside ceiling	5-10%	N/A	N/A
140	Storage Bldg.	Walls	Transite	N/A	N/A
210	Maintenance shop	South wall	Transite	N/A	N/A
210	Maintenance shop	Walls in I&E shop	Transite	N/A	N/A
210	Maintenance shop	Roof over MCC	Transite	N/A	N/A
210	Maintenance shop	East wall	Transite	N/A	N/A
210	Maintenance	West wall	Transite	N/A	N/A
210	CO2 Tank	Roof over tank	Transite	N/A	N/A
210	Bldg. #112	MCC Bldg. 112	Transite	N/A	N/A
210	CO2 Tank	West Wall	Transite	N/A	N/A
210	Cooling Towers	H-1 and H-2	Transite	N/A	N/A
210	Maintenance	Floor tile in I&E shop	1-5%	N/A	N/A
210	Cell Repair Office	Tile	1-5%	N/A	N/A
210	Cell Repair Lunch Room	Tile	45-50%	N/A	N/A
210	Outside line	South of control room	15-20%	N/A	N/A
220	Loading rack shack	Walls	Transite	N/A	N/A
220	MCC room	Walls	Transite	N/A	N/A
220	Switch room #6	Walls	Transite	N/A	N/A
220	Switch room #7	Walls	Transite	N/A	N/A
220	Switch room #6	Wall below switch room	Transite	N/A	N/A
220	Switch room #7	Wall below switch room	Transite	N/A	N/A
220	T-220	Tank covering	Transite	N/A	N/A
220	East of switch room #8	Wall	Transite	N/A	N/A
220	Loading rack shack	Packing between transite and frame	30-50%	N/A	N/A
220	Control room	floor tile	1-5%	N/A	N/A
220	Lunch room	floor tile	1-5%	N/A	N/A
220	Laboratory	floor tile	1-5%	N/A	N/A
220	Restroom	Floor tile	Trace	N/A	N/A
310	Warehouse	Pipe Insulation	20-30%	Yes	O&M Program
310	South Side	Steam Pipe Insulation	30-35%	Yes	O&M Program
310	Next To Lab	Linoleum	35-40%	No	O&M Program
310	Locker room	Linoleum	35-40%	No	O&M Program
361	South End of Basement	Black 9"x9" floor tile	5-10%	No	O&M Program
361	Basement, Across From B-6	6" pipe Insulation	5-10%	No	O&M Program
361	Basement, Off of Room B-6	12"x12" floor tile	1-5%	No	O&M Program
361	Room E17	Sand Plaster ceiling	1-5%	Yes	O&M Program
361	Room W8	Pipe Insulation	55-50%	Yes	O&M Program
361	Room W8	Pipe elbow insulation	45-50%	Yes	O&M Program
361	Hallway Next To Lobby	Grey floor tile & acoustic ceiling material	5-20%	No	O&M Program
361	Room W8	Tape on ducts	30-35%	No	O&M Program
460	Hallway	Acoustic Ceiling material	5-10%	Yes	O&M Program
463	Room 1	4" Steam Pipe Insulation	35-45%	Yes	Repair O&M Prog
463	Room 2	4" Steam Pipe Insulation	35-45%	Yes	Repair O&M Prog
463	Room 3	4" Steam Pipe Insulation	35-45%	Yes	Repair O&M Prog
463	Rm 4 Above ceiling	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Rm 5 Above ceiling	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Rm 6 Above ceiling	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Room 7	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Room 8	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Hallway B	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Storeroom	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Room 11	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Room 12	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Room 13	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Room 14	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog

BLDG.	LOCATION	DESCRIPTION	RESULTS	FRIABLE	RECOMMENDED RESPONSE
463	1st Floor office 41				
	842 above ceiling	4" Steam Pipe Insulation	40-50%	Yes	Repair O&M Prog
463	Room 1	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Room 2	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Room 3	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Rm 4 Above ceiling	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Rm 5 Above ceiling	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Rm 6A Above ceiling	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Rm 11 Above ceiling	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Room 12	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Room 13	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	Room 14	4" Filtered Water Pipe Insulation	35-35%	Yes	Repair O&M Prog
463	1st Floor mens room	White & Brown	10-15%	No	O&M Program
463	Lab 13 & Office	Marble 12"x12" floor tile	10-15%	No	O&M Program
463	Rm 4 Offices	Green 9"x9" floor tile	20-25%	No	O&M Program
463	Hallway B	Steam pipe elbow above ceiling	35-45%	Yes	Repair O&M Prog
463	Storeroom	Light grey 12"x12" floor tile	1-5%	No	O&M Program
463	Storeroom	8" Steam Pipe Insulation	15-30%	Yes	Repair O&M Prog
463	Room 9	8" Steam Pipe Insulation	15-30%	Yes	Repair O&M Prog
463	Room 10	8" Steam Pipe Insulation	15-30%	Yes	Repair O&M Prog
463	Room 21	8" Steam Pipe Insulation	15-30%	Yes	Repair O&M Prog
463	Room 11	3" Steam Pipe Insulation	25-35%	Yes	Repair O&M Prog
463	Room 13	3" Steam Pipe Insulation	25-35%	Yes	Repair O&M Prog
463	Room 16	3" Steam Pipe Insulation	25-35%	Yes	Repair O&M Prog
463	Rm 19C	Paper Insulation on 4" pipe	15-20%	Yes	Repair O&M Prog
463	Rm 18	above ceiling		Yes	Repair O&M Prog
463	Above Hallway Ceiling, North End, 2nd Floor	Paper on duct work above 2nd floor ceiling	55-50%	Yes	Repair O&M Prog
463	Room 23	Light grey 12"x12" floor tile	5-10%	No	O&M Program
463	Copy Room	Pipe insulation above ceiling	30-40%	Yes	Removal.
463	Penthouse mech. room	Packing material around pipe	5-10%	Yes	O&M Program
463	Penthouse mech. room	Cloth wrap aroun pipe	80-80%	Yes	Repair O&M Prog
463	Penthouse mech. room	Felt wrap around 4" pipe	35-45%	Yes	O&M Program
463	Penthouse mech. room	Taping material in duct work	70-80%	Yes	O&M Program
464	Restrooms	Orange linoleum	15-20%	No	O&M Program
464	Shop Office	Green 9"x9" floor tile	30-40%	No	O&M Program
464	Bldg. 464	3" Pipe elbow	35-50%	Yes	Repair O&M Progra
465	I.H. Room	Tan 12"x12" floor tile	10-15%	No	O&M Program
466	Next to I.H. Room	Spray on fireproofing	25-30%	Yes	Removal
466	Room A	3" Pipe Insulation	25-30%	Yes	Removal
471	Equipment room	Pipe Insulation	40-45%	Yes	O&M Program
471	Equipment room	Pipe elbow insulation	50-55%	Yes	O&M Program
471	X-ray room	Grey linoleum	5-10%	No	O&M Program
562	Office and lab	3" off-white pipe insulation above ceiling	10-15%	Yes	Repair O&M Prog
562	High Pressure Lab	3" off-white pipe elbow	5-15%	Yes	O&M Program
562	East Side of Building	3" off-white pipe insulation	5-10%	Yes	Repair O&M Prog
562	Fume hood "H1"	1/4" transite lining	Assumed	No	O&M Program
		1&1/4" colorlith lab top	Assumed	No	O&M Program
562	Fume Hood"H2"	1/4" transite lining	Assumed	No	O&M Program
		1&1/4" colorlith lab top	Assumed	No	O&M Program
562	Fume Hood"H3"	1/4" transite lining	Assumed	No	O&M Program
		1&1/4" colorlith lab top	Assumed	No	O&M Program
562	Fume Hood"H4"	1/4" transite lining	Assumed	No	O&M Program
562	Fume Hood"H5"	1/4"transite lining	Assumed	No	O&M Program
		1&1/4" colorlith lab top	Assumed	No	O&M Program
562	Fume Hood"H3"	1/4" transite lining	Assumed	No	O&M Program
562	Center or room	1&1/4" colorlith lab top	Assumed	No	O&M Program
		1&1/4" colorlith peg board	Assumed	No	O&M Program
563	Control Room, Level 1	Brown 12"x12" floor tile	3-8%	No	O&M Program
563	Control Room, Level 2	Brown 12"x12" floor tile	3-8%	No	O&M Program

BLDG.	LOCATION	DESCRIPTION	RESULTS	FRIABLE	RECOMMENDED RESPONSE
563	Control Room, Level 1	White linoleum in rest room	25-30%	No	O&M Program
563	Control Room, Level 2	White linoleum in rest room	25-30%	No	O&M Program
563	Control Room, Level 2	Dark Brown 12"x12" floor tile	5-10%	No	O&M Program
564	Bay 7, Levels 1 to 4	24" Insulation on B1	1-5%	Yes	Repair O&M Prog
564	Bay 7, Levels 1 to 4	24" Insulation on B2	1-5%	Yes	Repair O&M Prog
564	Bay 7, Levels 1 to 3	24" Insulation on B3	1-5%	Yes	Repair O&M Prog
564	Bay 9, Level 3	Tank on West Side	1-5%	Yes	O&M Program
564	West side of Bay 6, Level 2	10" Insulation around valve	1-5%	Yes	Repair O&M Prog
564	West side of Bay 10, Level 2	Mud insulation on top of tank	20-25%	Yes	O&M Program
564	South side of Bay 8, Level 2	3" Steam pipe Insulation,	1-5%	Yes	Repair O&M Prog
564	Bay 10, Level 1	4" pipe Insulation on Chloropyridine tank outside of Bay 10	1-5%	Yes	Repair O&M Prog
564	Bay 10, Level 1	Insulation on Chloropyridine tank	1-5%	Yes	Repair o&M Prog
564	Bay 9, Level 1	Insulation on tank, middle of Bay	5-10%	Yes	O&M Program
566	North Side of Building	3" off-white pipe Insulation	25-35%	Yes	Removal
566	North Side, East of Building	Off white cloth wrap on pipe	55-55%	Yes	Removal
566	Fume hood "A"	1/4" transite lining	Assumed	No	O&M Program
		1&1/4" colorlith lab top	Assumed	No	O&M Program
566	Fume hood "B"	1/4" transite linig	Assumed	No	O&M Program
		1&1/4" colorlith lab top	Assumed	No	O&M Program
566		Corrugate Transite Siding	Assumed	No	O&M Program
1019	1st floor A/C room	Butuminous cover on 8" chill water line	50 l.f.	Yes	Repair, O&M.
1019	1st floor A/C room	Wall plaster	N/A	N/A	N/A
1019	1st floor A/C room	4" to 6" pipe Insulation	50 l.f.	Yes	Repair, O&M.
1019	1st floor hallway	Insulation on 4" pipe	180 l.f.	Yes	Repair, O&M.
1019	1st floor restroom	Orange linoleum	140 sq.ft.	No	O&M Program.
1019	2nd fl. telephone room	Brown 9"x9" floor tile	42 sq. ft.	No	O&M Program.
1019	2nd floor hallway	Lt. green floor tile under carpet	N/A	N/A	N/A
1019	2nd floor A/C room	Insulating cement with bituminous cover on chill water return line	40 sq.ft.	Yes	Repair, O&M.
1019	2nd floor A/C room	Bituminous material on 3/4" pipe	8 l.f.	Yes	O&M Program
1019	2nd floor A/C room	Insulation on 4" low pressure steam line	70 l.f.	Yes	Repair, O&M.
1019	2nd floor A/C room	Wall plaster	N/A	N/A	N/A
1019	2nd floor A/C room	Acoustic panels on door.	N/A	N/A	N/A
1019	2nd floor A/C room	Insulation on corner of duct work	375 sq. ft.	Yes	Repair, O&M.
1019	2nd floor janitor closet	Insulation on 4" pipe.	4 l.f.	Yes	Repair, O&M.
1019	2nd floor janitor closet	Wall plaster	N/A	N/A	N/A
1019	2nd floor janitor closet	Insulation under canvas of duct work	224 sq. ft.	Yes	Repair, O&M.
1019	2nd floor lunch room	White 12"x12" floor tile.	N/A	N/A	N/A
1019	2nd floor vault	Brown 9"x9" floor tile.	140 sq. ft.	No	O&M Program
1019	Above ceiling, 2nd floor hallway	Insulation under canvas of duct work	1500 sq.ft.	Yes	Repair, O&M.
1019	Entrance to room 62	Orange linoleum	32 sq. ft.	No	O&M Program
1019	Hallway across from room 85	Sprayed on acoustic ceiling with black paint	N/A	N/A	N/A
1019	Outside J. Fujii's office	2'x4' ceiling tile	N/A	N/A	N/A
1019	Stairs, first floor	Plaster under stairs	N/A	N/A	N/A
1019	Room 62	Light green floor tile under carpet	N/A	N/A	N/A
1019	Room 76	Sprayed on acoustic ceiling	N/A	N/A	N/A
1019	Rm. 8 storage	Light green floor tile under carpet	N/A	N/A	N/A
1019	Room 80	Sprayed on acoustic ceiling	N/A	N/A	N/A
1019	Room 84	Sprayed on acoustic ceiling	N/A	N/A	N/A
1019	Room 91	Black batting on fiberglass Insulation inside duct work.	N/A	N/A	N/A

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PLANT PROTECTION & SAFETY

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DOW CHEMICAL U.S.A.

June 29, 1989

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RE: ASBESTOS NOTIFICATION LAW

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AN OPERATING UNIT OF THE DOW CHEMICAL COMPANY
RESTRICTED FOR USE WITHIN THE DOW CHEMICAL COMPANY

**Quality
Performance**
Means More At Dow

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Rick Axe

F. D. Axe
Industrial Hygiene

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DOW CHEMICAL USA PITTSBURGH CALIFORNIA

LOW CHEMICAL AREA PITTSBURGH CALIFORNIA	BUILDING #	LOCATION	DESCRIPTION	RESULTS	FRABLE	RECOMMENDED RESPONSE	BUILDING	LOCATION	DESCRIPTION	RESULTS	FRABLE	RECOMMENDED RESPONSE
	BUILDING 344	Bay 7 level 1 to 6	24" Penetration on B1	1-5%	Yes	Repair O&M Prog	BUILDING 361	Basement room off E 12' x 12' four dr		1-5%	No	O&M PROGRAM
	BUILDING 344	Bay 7 level 1 to 6	34" Penetration on B2	1-5%	Yes	Repair O&M Prog	BUILDING 460	Hallway	Acoustical ceiling panels	5-10%	Yes	O&M PROGRAM
	BUILDING 344	Bay 7 level 1 to 3	34" Penetration on B3	1-5%	Yes	Repair O&M Prog	BUILDING 361	Room B17	Same plaster ceiling	1-5%	Yes	O&M PROGRAM
	BUILDING 344	Bay 8 Level 3	Tank on west side	1-5%	Yes	O&M PROGRAM	BUILDING 361	Room W8	Plat insulation	65-80%	Yes	O&M PROGRAM
	BUILDING 344	Bay 8 Level 2	10" Penetration Around Valve West Side of	1-5%	Yes	Repair O&M Prog	BUILDING 361	Room W8	Plat above insulation	65-80%	Yes	O&M PROGRAM
	BUILDING 344	Bay 9 Level 2	Must insulation on top of tank west side of	20-35%	Yes	O&M Program	BUILDING 361	Hallway next to lobby	Gray floor tile & mosaic	15-20%	No	O&M PROGRAM
	BUILDING 344	Bay 9 Level 2	3" steam pipe insulation south side of bay	1-5%	Yes	Repair O&M Prog	BUILDING 361	Room W8	Tape on ducts	20-25%	No	O&M PROGRAM
	BUILDING 344	Bay 10 Level 1	4" pipe insulation on outside of bay 10	1-5%	Yes	Repair O&M Prog	MEDICAL BLDG	Equipment room	Plat insulation	60-65%	Yes	O&M PROGRAM
	BUILDING 344	Bay 10 Level 1	Insulation on Chlorophytone tank outside of bay 10	1-5%	Yes	Repair O&M Prog	MEDICAL BLDG	Equipment room	Plat above insulation	50-55%	Yes	O&M PROGRAM
	BUILDING 344	Bay 9 Level 1	Insulation on tank middle of bay	5-10%	Yes	O&M Program	MEDICAL BLDG	X-ray room	Gray insulation	5-10%	No	O&M PROGRAM
	BUILDING 343	563 Control room Level 1	Brown 12' x 12' floor tile	3-5%	No	O&M Program	VIKANE WAREHOUSE		Pipe insulation	20-30%	Yes	O&M PROGRAM
	BUILDING 343	563 control Rm Level 2			No	O&M Program	BUILDING 310	SOUTH SIDE	Steam pipe insulation	30-35%	Yes	O&M PROGRAM
	BUILDING 343	563 control Rm Level 1	White insulation in rest room	25-30%	No	O&M Program	BUILDING 310	Next to lab	Litrosum	35-40%	No	O&M PROGRAM
	BUILDING 343	563 control Rm Level 2			No	O&M Program	BUILDING 310	Labor room	Litrosum	35-40%	No	O&M PROGRAM
	BUILDING 343	563 control Rm Level 2	Dark Brown 12' x 12' floor tile	5-10%	No	O&M Program						
	BUILDING 342	Office & lab	3" off white pipe insulation above ceiling	10-15%	YES	Repair O&M Prog						
	BUILDING 342	High pressure lab	3" off-white pipe above	5-15%	Yes	O&M Program						
	BUILDING 342	East side of Bldg	3" off white pipe insulation	5-10%	Yes	Repair O&M Prog						
	BUILDING 344	North side of Bldg	3" off white pipe insulation	25-35%	Yes	Remove						
	BUILDING 344	North side of Bldg	Off white cloth wrap on pipe	55-60%	Yes	Remove						
	BUILDING 342	Fume hood "H1"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H2"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H3"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H4"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H5"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H6"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H7"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H8"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H9"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H10"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H11"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H12"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H13"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H14"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H15"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H16"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H17"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H18"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H19"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H20"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H21"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H22"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H23"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H24"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H25"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H26"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H27"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H28"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H29"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H30"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H31"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H32"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H33"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H34"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H35"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H36"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H37"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H38"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H39"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H40"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H41"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H42"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H43"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H44"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H45"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H46"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H47"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H48"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H49"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H50"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H51"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H52"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H53"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H54"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H55"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H56"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H57"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H58"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H59"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H60"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H61"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H62"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H63"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H64"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H65"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H66"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H67"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H68"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H69"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H70"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H71"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H72"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H73"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H74"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H75"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H76"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H77"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H78"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H79"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H80"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H81"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H82"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H83"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H84"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H85"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H86"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H87"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H88"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H89"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H90"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H91"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H92"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H93"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H94"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H95"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H96"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H97"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H98"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H99"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H100"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H101"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H102"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H103"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						
	BUILDING 342	Fume hood "H104"	14" Female fitting 18 1/4" centerth lap rep	Assumed	No	O&M Program						