Asbestos Bulk Sampling Form
Professional Environmental Engineers, Inc.

Project No: _____
Property Name: _____
Address: _____
Date: _____
Inspector: _____

Sample No	Material	Location	Condition	Quantity
B-01	Floor tile 9"x9"	3rd Floor N room	Poor	36'9" x
MB-BULK01-053012	Red/White White Mastic	@ Collinsville Ave		17'10"
B-02	Linoleum & Paper under B-01	" "	Poor	"
B-03	Green Floor tile under	" "	Poor	"
	B-03 black mastic			
B-04	Black mastic on white	" "	Poor	"
	12"x12" ceiling tile			
B-05	Window caulk	5th Floor	Poor	throughout
B-06	Debris 1st Floor SW		Poor	
B-07	Boiler Insulation		Poor	
B-8	Fire crate		Poor	
B-9	Downcell		Poor	
B-10	Troweled on Surfacing @ entrance			
B-11	debris	outdoor SW	5-31-12	

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Sample No	Material	Location	Condition	Quantity
fluorescent	bulb	3rd floor		
fluorescent	bulb	3rd floor		
fluorescent	bulb			

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Sample No	Material	Location	Condition	Quantity
		~~Boiler Room~~		91
	~~[illegible]~~ TSI Pipe	Stairwell	6" 8"	16, 8 4
			1.5"	2
	Debris			3 yd³
	TSI PIPE	Boiler Room	6" 10"	30, 20, 15, 25 50, 20
			8" 2"	6 6
	Boiler	Boiler Insul.		400 ft²
		Heat Exchanger Insulation		24 ft²
		Debris		10 yd³

Ecova Corporation
An Amoco Company

301 EVANS AVENUE • P.O. BOX 182 • WOOD RIVER, ILLINOIS 62095-0182
(618) 251-2469 • FAX (618) 251-2409

CALCULATION/WORK SHEET

SHEET _____ OF _____

CLIENT:	PROJECT:			
COMPONENT/SYSTEM	PREPARED BY:	DATE:	CHECKED BY:	DATE:

Room ~~N~~ NW of Boiler Room

Pipe Insulation	8"	30
	6"	8, 30
	1"	30
Debris		15 yd³

NW Room

Pipe Insulation	8"	140
	2"	44, 4
	3"	12
	6"	20, 8, 6
Debris		25 yd³

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CALCULATION/WORK SHEET

SHEET _____ OF _____

CLIENT:	PROJECT:			
COMPONENT/SYSTEM	PREPARED BY:	DATE:	CHECKED BY:	DATE:

Central Room/Elevator Shaft

Pipe Insul 1" 16ft

Paint debris 4 yd³

Vertical shaft 1.5" 72ft ~~vert~~ vertical Run

~~Eastern Half~~ NE Half

Pipe Insul

	20, 40, 8, 10, 10
6"	30, 30, 15, 40, 8, 40
4"	20, 25, 8
3"	30, 8, 12
8"	15, 80, 40
2"	30, 40
10"	20
1"	15, 10
1.5"	20

Debris 130 yd³

Outside SW 0.5 yd³

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1ST Floor
MAIN Floor

	Sample No	Material	Location	Condition	Quantity
1		Pipe wrap Riser	South side outside Facade	Poor	8 inch 2-14 feet
2	✓	Pipe wrap	West main	Riser	6 inch 2-16 feet
3	✓	"	"	Riser	8-inch 14 feet
4	✓	"	"	Riser	8 inch 14
5	✓	"	"	Riser	8-inch 20 feet
6	✓	"	"	"	8-inch 20 feet
7	✓	"	"	"	8-inch 5 feet
8	✓	"	West Main	"	8-inch 6 feet
9	✓	"	"	"	8 inch 14 feet
10	✓	"	"	"	8-inch 24 feet
11		Light Ballast	"		12 units
12	✓	Window caulk			32 linear ft 9 windows

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1st Floor
Main Floor
Page 2 of 3

	Sample No	Material	Location	Condition	Quantity
1		✓ Floor tile 9x9	South WEST MAIN Room	Poor crumbled 20x20	30' x 56'
2		✓ Floor tile 9x9	North west main Room	Poor crumbling 30x6'	30' x 67'
3		✓ Window CAULK	South Alcove	Poor ~~[illegible]~~	5 windows
4		✓ Asbestos Debris on Floor		~~Poor~~ ~~[illegible]~~ 20x20	~~30x6'~~
5		✓ " Pipe insulation			2 cubic yards ~~[illegible]~~
6		✓ Floor debris	Main Room west	Poor	2 yd³ ~~10x6~~
7		✓ "	"	"	1 yd³
8		✓ "	"	"	10 yd³
9		✓ Hockey Pucks	Center Hallway	Intact	80' x 10
10		✓ Floor tile 9x9 w/ mastic	Center Hallway	Poor	60 x 10
11		✓ ACM Debris	" "	"	7 yd³
12		✓ Floor Tile 9x9	Gift's Fun Less	Intact	27 x 15
13		✓ Hockey Puck	"	"	9 x 6
14		Fluor Bulbs			4

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1st Floor
MAIN Floor
Page 3 of 3
5/3/12

	Sample No	Material	Location	Condition	Quantity
1	✓	Pipe wrap	Gifts For Less Hallway	Poor Loose	6-inch 16' run
2	✓	Floor tile 9x9	" "	Carpet on top	12 x 40
3	✓	Floor tile 9x9	Gifts For Less upstairs	Intact	12 x 14
4	✓	Floor tile	Hallway South of Elevator	Intact	12 x 25
5	✓	Hockey Pucks	"	"	10 x 25
6		Ballast	SE MAIN ROOM	"	2
7	✓	ACM Debris	" " on column	Poor	1 yd³
8	✓	Window CAULK	SE MAIN RM. outside wall	"	3
9		~~Floor tile 9x9~~	~~SE MAIN RM~~ outside Room	~~Intact~~	~~10 x 17~~
10	✓	Floor tile 9x9	SE MAIN RM	Intact	45 x 40
11		~~ACM Debris~~	~~SE MAIN Room~~	~~Poor~~	
12		? ACM Debris	outside LANDINGS	Safety concern	50-100 Tons
13		Flor Bulbs			3
14		Store Entrance Floor Tile	Store	—	15 x 40
15		Pipe wrap	"	Poor	6-inch 30 feet

Asbestos Bulk Sampling Form

Professional Environmental Engineers, Inc.

willie / Ted

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Second Floor

Sample No	Material	Location	Condition	Quantity
	Ballast			
	Lights 4'	2 2 12 1 2 3 1 1 4 4 2		
✓	9x9 Floor tile	140 120 138 240 240 230 150 192 120 144 140 120 320 150 138 120 120 340 150		
✓	Hockey Pucks	144 120 100 100 150 60 140 260 100 100 340 50		
	1.5" TSI (Linear Feet)	12		
✓	Lights 8'	2 2 2 2 2		
✓	Caulk (Linear Feet)	19 80 20 80 30 1200 20 80		
✓	3" Pipe (Linear feet)	6		
✓	12x12 Floor tile	667 160		
✓ (1)	Asbestos Plastic Roofing material 5 gal bucket			

Floor 2 A/C corner open to bldg next door door crossover

20' in on C side

N

H

Asbestos Bulk Sampling Form

Professional Environmental Engineers, Inc.

Floor 3

Started AT C/D corner

Project No: _____

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Date: _____

Inspector: _____

Sample No	Material	Location	Condition	Quantity
	Ballast	4 2		
	Lights 4'	1 1 34 / 1 3 1 / 2 1 4		
✓	9x9 Floor tile	320 200 320 / 400 600 600		
✓	Hockey Pucks	50 500 150 / 200		
	1.5" TSI Linear feet			
	Lights 8'			
✓	Caulk Linear feet	1700		
✓	3" Pipe Linear feet	6		
	12x12 Floor tile			
	~~Battles~~			
	Lights 2'	3		

Floor 3 crossover has

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4th Floor

2nd from top

	Sample No	Material	Location	Condition	Quantity
1		✓ Floor Tile	Center Hall	Intact	
2		✓ Red Floor Tile	Center Room Front Facing	Intact	16'x25'
3		✓ Floor Tile	Center Hallway	Intact	25'x10' 6'x30'
4		✓ Window Caulk	Entire Floor		51 total
5		✓ Ceiling Floor	East Hallway 100 x 6	Intact	6x100 x 2 layers
6		Red Floor Tile 3 Room	North Facing Front	3 Room	20'x50'
7		Light Fixtures	Scattered		7

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5th Floor
2nd Highest

	Sample No	Material	Location	Condition	Quantity
1	✓	Window Caulk	West Room		76 Most on Floor
2		Ballasts	West Room	on Floor	20
3	✓	Ceramic Floor Tile	Center Hallway	Good Intact	Same as 6th Floor
4	✓	Ceramic Wall Tile			Same as 6th Floor
5		Light Fixtures	Sw Room		11 Fixture Few Bulbs

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6 Floor

Highest Floor

	Sample No	Material	Location	Condition	Quantity
1		✓ WINDOW CAULK	6 Floor All 18 WINDOWS	Poor	48x5 6 WINDOWS 1) upper 2) Lower Sash
2		4' Floors. Tubes	WEST	Intact	
3		✓ Hockey Ceiling Puck Tiles	6 Floor 2 WEST Rooms	On Floor	15x20
4		✓ Hockey Puck	2 WEST Room	"	10x15
5		✓ CERAMIC FLOOR	CENTER Hall wall	Intact	25x10
6		✓ Ceramic wall Tile	SW Rooms		4x12 6x12 4x6 Floor
7		✓ Window caulk	SW Rooms	Poor	18 windows