



WESTERN STATE HOSPITAL HAZARDOUS MATERIALS SURVEY

Performed For

City of Staunton
P.O. Box 58
Staunton, Virginia 24402

Performed On

September 3, 2013

Performed By

The EI Group, Inc.
208 Walnut Hills Road
Staunton, Virginia 24401

Melissa S. Hart

Ms. Melissa S. Hart
Director, Shenandoah Valley

Stephen Clark

Mr. Stephen Clark
Project Manager

Date: September 24, 2013
EI Project Number: IHRO130196.00

HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	101	BUILDING NAME:	B Unit		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe and Elbow Insulation	Pipe Chases, Walls, Exposed Lines in Room 101-11	2,200 linear feet	Good	Yes
Misc.	Floor Tile	Stairwell Landings	320 ft ²	Good	No
Misc.	Fire Doors	Throughout	44	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	101	BUILDING NAME:	B Unit
Material Description	Location	Qty.	
All Lamps	Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	101	BUILDING NAME:	B Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	101	BUILDING NAME:	B Unit
Light Ballast	Location	Qty.	
4 wide	Throughout	110	
6 wide	Throughout	3	

The Building Materials are Approximate Numbers Only
Contractor is Responsible for Exact Quantities

HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	102	BUILDING NAME:		A Unit	
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe Insulation	Pipe Chases, Walls,	2,200 linear feet	Good	Yes
TSI	Pipe Insulation	Exposed Lines in Room 102-15	40 linear feet	Good	Yes
TSI	Pipe Insulation	Crawlspace near Room 102-13	160 linear feet	Good	Yes
Misc.	Floor Tile	Throughout	26,888 ft ²	Good	No
Misc.	Stair Tread Mastic	Stairwell	80 ft ²	Good	No
Misc.	Exterior Door Caulking	Exterior Doors	6 Doors	Good	No
Misc.	Fire Doors	Throughout	44	Good	No

 EI MERCURY EI Job #IHRO130196.00 Date: 9/16/2013				
BUILDING NUMBER:	102	BUILDING NAME:		A Unit
Material Description		Location	Qty.	
All Lamps		Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	102	BUILDING NAME:	A Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	102	BUILDING NAME:	A Unit
Light Ballast		Location	Qty.
4 wide		Throughout	110
6 wide		Throughout	3

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HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	103	BUILDING NAME:		Pettis	
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe and Elbow Insulation	Pipe Chases, Walls	3,000 linear feet	Good	Yes
TSI, Misc.	Contaminated trench (includes fiberglass and concrete)	Sub-basement	460 Linear feet	Good	Yes/No
Misc	Floor Tile and Mastic, Linoleum	Throughout	40,000 ft ²	Good	No
Misc	Black Mastic on cork duct insulation	Basement Corridors	460 ft ²	Good	No
Misc	Exterior Door Caulking	Exterior Doors	10 Doors	Good	No
Misc	Fire Doors	Throughout	60	Good	No

EI MERCURY EI Job #IHRO130196.00 Date: 9/16/2013				
BUILDING NUMBER:	103	BUILDING NAME:		Pettis
Material Description		Location	Qty.	
All Lamps		Throughout	Unknown	

 EI LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	103	BUILDING NAME:	Pettis
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

				PCB'S EI Job #IHRO130196.00 Date: 9/16/2013	
BUILDING NUMBER:	103	BUILDING NAME:		Pettis	
Light Ballast		Location	Qty.		
2 wide		Throughout	33		
4 wide		Throughout	80		

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HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	107	BUILDING NAME:	A Unit		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe Insulation	Crawlspace under Southeast Stairwell, near Room 107-2	35 linear feet	Good/Damaged	Yes
Misc	Fire Doors	Throughout	40	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	107	BUILDING NAME:	A Unit
Material Description		Location	Qty.
All Lamps		Throughout	Unknown

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	107	BUILDING NAME:	A Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	107	BUILDING NAME:	A Unit
Light Ballast		Location	Qty.
2 wide		Throughout	10
4 wide		Throughout	52

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HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
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 ASBESTOS EI Job #IHRO130196.00 Date: 6/25/2013					
BUILDING NUMBER:	112	BUILDING NAME:		D Unit	
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friability
TSI	Pipe Insulation	Pipe Chases	120 linear feet	Good	Yes
Misc.	Floor Tile Mastic	Throughout	39,000 ft ²	Good	No
Misc	Fire Doors	Throughout	90	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 6/25/2013				
BUILDING NUMBER:	112	BUILDING NAME:		D Unit
Material Description		Location	Qty.	
All Lamps		Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	112	BUILDING NAME:	I Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 6/25/2013			
BUILDING NUMBER:	112	BUILDING NAME:	D Unit
Light Ballast		Location	Qty.
none			

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HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	113	BUILDING NAME:	E Unit		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe Insulation	Pipe Chases	120 linear feet	Good	Yes
TSI	Residual Pipe Insulation	Mechanical Room – Between Walls	5 linear feet	Significantly Damaged	Yes
TSI	Residual Duct Insulation	Mechanical Room	10 linear feet	Significantly Damaged	Yes
TSI	Elbows on Fiberglass Lines	In Walls and Above Ceiling	200	Good	Yes
TSI	Residual Ceiling Acoustic	Ceiling, Around Light Fixtures, Overspray on Ductwork	1,000 sq. ft.	Damaged	Yes
Misc.	Fire Doors	Throughout	22	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	113	BUILDING NAME:	E Unit
Material Description	Location	Qty.	
Mercury Switches	Throughout	4	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	113	BUILDING NAME:	E Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	113	BUILDING NAME:	E Unit
Light Ballast	Location	Qty.	
2 wide	Throughout	17	
4 wide	Throughout	46	

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HAZARDOUS MATERIALS
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CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	115	BUILDING NAME:			
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Elbow Insulation	Pipe Chases, Walls	Approx. 100	Good	Yes
Misc	Floor Tile Mastic	Stairwells	160 ft ²	Good	No
Misc.	Fire Doors	Throughout	40	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	115	BUILDING NAME:	
Material Description	Location	Qty.	
All Lamps	Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	115	BUILDING NAME:	
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	115	BUILDING NAME:	
Light Ballast	Location	Qty.	
2 wide	Throughout	10	
4 wide	Throughout	52	

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HAZARDOUS MATERIALS
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 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	116	BUILDING NAME:	G Unit		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe Insulation	Pipe Chases	120 linear feet	Good	Yes
TSI	Residual Pipe Insulation	Mechanical Room- Between Walls		Significantly Damaged	Yes
TSI	Residual Duct Insulation	Mechanical Room	112 linear feet	Significantly Damaged	Yes
TSI	Elbows on Fiberglass Lines	In Walls and Above Ceiling	100	Good	Yes
Misc.	Window Caulking	Exterior Windows	130 Window Units	Good	No
Misc	Fire Doors	Throughout	22	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	116	BUILDING NAME:	G Unit
Material Description	Location	Qty.	
All Lamps	Throughout	Unknown	
Mercury Switches	Throughout	4	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	116	BUILDING NAME:	G Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	116	BUILDING NAME:	G Unit
Light Ballast	Location	Qty.	
2 wide	Throughout	17	
4 wide	Throughout	46	

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HAZARDOUS MATERIALS
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CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	117	BUILDING NAME:	I Unit		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Residual Pipe Insulation	Mechanical Room – Between Walls	5 linear feet	Significantly Damaged	Yes
TSI	Residual Duct Insulation	Mechanical Room	10 linear	Significantly Damaged	Yes
TSI	Elbows on Fiberglass Lines	In Walls and Above Ceiling	200	Good	Yes
Misc.	Window Caulking	Exterior Windows	130 Window Units	Good	No
Misc	Fire Doors	Throughout	22	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	117	BUILDING NAME:	I Unit
Material Description		Location	Qty.
All Lamps		Throughout	Unknown
Mercury Switches		Throughout	4

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	117	BUILDING NAME:	I Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	117	BUILDING NAME:	I Unit
Light Ballast		Location	Qty.
2 wide		Throughout	4
4 wide		Throughout	39

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CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	118	BUILDING NAME:	C Unit		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe Insulation	Pipe Chases	120 linear feet	Good	Yes
TSI	Residual Pipe Insulation	Mechanical Room- Between Walls	5 linear feet	Significantly Damaged	Yes
TSI	Residual Duct Insulation	Mechanical Room	112 linear feet	Significantly Damaged	Yes
Misc	Fire Doors	Throughout	30	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	118	BUILDING NAME:	C Unit
Material Description	Location	Qty.	
All Lamps	Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	118	BUILDING NAME:	C Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	118	BUILDING NAME:	C Unit
Light Ballast	Location	Qty.	
Flush Mount	Throughout	94	

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CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	119	BUILDING NAME:	Kitchen/ Dining		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
Misc	Floor Tile and Associated Mastic	Room 27, 132	376 ft ²	Good	No
Misc	Floor Tile Mastic	Basement Corridor	675 ft ²	Good	No
TSI	Elbows	Unknown	200	Good	no
Misc	Fire Doors	Throughout		Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	119	BUILDING NAME:	Kitchen/ Dining
Material Description	Location	Qty.	
All Lamps	Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	119	BUILDING NAME:	Kitchen/ Dining
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	119	BUILDING NAME:	Kitchen/ Dining
Light Ballast	Location	Qty.	
NONE			

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CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	121	BUILDING NAME:	Stribling		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Duct Insulation	Mechanical Room 201	986 ft ²	Damaged/Significantly Damaged	Yes
TSI	Elbows on fiberglass lines	Inside Chases, Above Ceiling, Exposed in Gym Closets	230 Elbows	Good	Yes
Misc	Floor Tile Mastic	Throughout	32,000 ft ²	Good	No
Misc	Black Mastic on Exterior Brick Roof	Roof	3,000 ft ²	Good	No
Misc	Fire Doors	Throughout	31	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	121	BUILDING NAME:	Stribling
Material Description	Location	Qty.	
All Lamps	Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	121	BUILDING NAME:	Stribling
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	121	BUILDING NAME:	Stribling
Light Ballast	Location	Qty.	
2 Wide	Throughout	144	
4 Wide	Throughout	110	
Wood	Throughout	77	

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HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	122	BUILDING NAME:	Medical Center		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
Misc.	Black Mastic on fiberglass pipe and fiberglass insulated ducts	Throughout Ceiling Plenum	5,000 linear feet	Good	No
Misc	Floor Tile and Mastic	Throughout	26,000 ft ²	Good	No
Misc	Black Roofing Mastic	South Overhang	1,500 ft ²	Good	No
Misc.	Transite	Laboratory Fume Hood	60 ft ²	Good	No
Misc	Fire Doors	Throughout	45	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	122	BUILDING NAME:	Medical Center
Material Description	Location	Qty.	
All Lamps	Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	122	BUILDING NAME:	Medical Center
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	122	BUILDING NAME:	Medical Center
Light Ballast	Location	Qty.	
2 Wide	Throughout	288	
4 Wide	Throughout	406	

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HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	123	BUILDING NAME:		Educational	
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
Misc	Floor Tile and Mastic	Throughout	14,000 ft ²	Good	No
Misc	Grey Window Caulking	Interior Windows	43 Window Units	Good	No
Misc	Fire Doors	Throughout		Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:		123	BUILDING NAME:		Educational
Material Description		Location	Qty.		
All Lamps		Throughout	Unknown		

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	123	BUILDING NAME:	Educational
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

				PCB'S EI Job #IHRO130196.00 Date: 9/16/2013	
BUILDING NUMBER:	123	BUILDING NAME:		Educational	
Light Ballast		Location	Qty.		
2 Wide		Throughout	30		
4 Wide		Throughout	126		

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HAZARDOUS MATERIALS
FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	124	BUILDING NAME:		Administration	
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
Misc	Floor Tile and Mastic	Throughout	16,640 ft ²	Good	No
Misc	White Mastic on Fiberglass Insulated Ducts	Throughout Ceiling Plenum	700 ft ²	Good	No
Misc	Roof Flashing	Roof	900 linear feet	Good	No
Misc.	Transite Panels	Exterior	3010 ft ²	Good	No
Misc	Fire Doors	Throughout	2	Good	No

			MERCURY EI Job #IHRO130196.00 Date: 9/16/2013	
BUILDING NUMBER:	124	BUILDING NAME:		Administration
Material Description		Location	Qty.	
All Lamps		Throughout	Unknown	

 EI LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	124	BUILDING NAME:	Administration
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

				PCB'S EI Job #IHRO130196.00 Date: 9/16/2013	
BUILDING NUMBER:	124	BUILDING NAME:		Administration	
Light Ballast		Location	Qty.		
2 Wide		Throughout	200		

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HAZARDOUS MATERIALS
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CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	125	BUILDING NAME:	Laundry		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe and Elbow Insulation	Room 4, above ceiling plenum in break room and bathroom	240 linear feet	Good	Yes
Misc	Window Glazing	Exterior Windows	31 Window Units	Damaged	No
Misc	Fire Doors	Throughout	10	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	125	BUILDING NAME:	Laundry
Material Description		Location	Qty.
All Lamps		Throughout	Unknown

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	125	BUILDING NAME:	Laundry
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	125	BUILDING NAME:	Laundry
Light Ballast		Location	Qty.
All		Throughout	20

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CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	126	BUILDING NAME:	Maintenance/ Warehouse		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
Misc	Floor Tile Mastic	Office Area, Workshop Corridor, Room 115	4567 ft ²	Good	No
Misc	Fire Doors	Throughout	85	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	126	BUILDING NAME:	Maintenance/ Warehouse
Material Description		Location	Qty.
All Lamps		Throughout	Unknown

 LEAD TCLP EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	126	BUILDING NAME:	Maintenance/ Warehouse
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

 PCB'S EI Job #IHRO130196.00 Date: 9/16/2013			
BUILDING NUMBER:	126	BUILDING NAME:	Maintenance/ Warehouse
Light Ballast		Location	Qty.
NON			

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 ASBESTOS EI Job #IHRO130196.00 Date: 8/16/2013					
BUILDING NUMBER:	127	BUILDING NAME:	J Unit		
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
Misc	Floor Tile and Mastic	Throughout	41,000 ft ²	Good	No
Misc	Window Caulking	Exterior	181 Window Units	Good	No
Misc	Fire Doors	Throughout	20	Good	No

 MERCURY EI Job #IHRO130196.00 Date: 8/16/2013				
BUILDING NUMBER:	127	BUILDING NAME:	J Unit	
Material Description		Location	Qty.	
All Lamps		Throughout	Unknown	

 LEAD TCLP EI Job #IHRO130196.00 Date: 8/16/2013			
BUILDING NUMBER:	127	BUILDING NAME:	J Unit
Sample Weight	Concentration PPM (mg/L)	Lead Results	
100	<0.05	Negative	

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FORMER WESTERN STATE HOSPITAL
CITY OF STAUNTON

 ASBESTOS EI Job #IHRO130196.00 Date: 9/16/2013					
BUILDING NUMBER:	UNDERGROUND TUNNELS	BUILDING NAME:		SEE DRAWINGS	
Type of Asbestos Material	Material Description	Location	Qty.	Condition	Friable
TSI	Pipe Insulation Abandoned	See Drawings	880	Unknown	Unknown
TSI	Active	See Drawings, Steam Tunnels Between 117, 122 & 127	650	Damaged	Yes

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LICENSES

DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL REGULATION
COMMONWEALTH OF VIRGINIA

9960 Mayland Dr., Suite 400, Richmond, VA 23233
Telephone: (804) 367-8500

EXPIRES ON
03-31-2014

NUMBER
3305 000752

VIRGINIA ASBESTOS LICENSE
PROJECT DESIGNER LICENSE

MELISSA SUE HART
208 WALNUT HILLS ROAD
STAUNTON, VA 24401



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Telephone: (804) 367-8500

EXPIRES ON
06-30-2014

NUMBER
3309 000140

VIRGINIA ASBESTOS LICENSE
PROJECT MONITOR LICENSE

MELISSA SUE HART
208 WALNUT HILLS ROAD
STAUNTON, VA 24401



Gordon N. Dixon
Gordon N. Dixon, Director

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DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL REGULATION
COMMONWEALTH OF VIRGINIA

9960 Mayland Dr., Suite 400, Richmond, VA 23233
Telephone: (804) 367-8500

EXPIRES ON
09-30-2013

NUMBER
3303 002279

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MELISSA S HART
208 WALNUT HILLS RD
STAUNTON, VA 24401



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DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL REGULATION
COMMONWEALTH OF VIRGINIA

EXPIRES ON
04-30-2014

9960 Mayland Dr., Suite 400, Richmond, VA 23233
Telephone: (804) 367-8500

NUMBER
3309 001573

VIRGINIA ASBESTOS LICENSE
PROJECT MONITOR LICENSE

PAUL WAYNE BRADLEY JR
124 SHERWOOD DRIVE

WAYNESBOROR, VA 22980



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(SEE REVERSE SIDE FOR NAME AND/OR ADDRESS CHANGE)

Details of license number 3303003108

Name:	CURETON, ERIC DAVID
License Number:	3303003108
License Description:	Asbestos Inspector License
Address:	ROANOKE VA, 24016
Initial Certification Date:	2005-07-13
Expiration Date:	2014-07-31

[print](#)**No Open Complaints**

"Open Complaints" reflect only those complaints against regulants for which a departmental investigation has determined that sufficient evidence exists to establish probable cause of a violation of the law or regulations. Only those cases that have proceeded through an investigation to the adjudication stage are displayed. **State law prohibits the disclosure of any information about open complaints** [Code of Virginia Section 54.1-108]. (<http://leg1.state.va.us/cgi-bin/legp504.exe?000+cod+54.1-108>) Members of the public may review official records and obtain copies only after a complaint investigation is closed.

No Closed Complaints

"Closed Complaints" reflect complaints against regulants closed since 1990. Cases closed without disciplinary action are purged after three years in accordance with DPOR's record retention policy.

To inquire about closed complaints, see the department's Public Records Access (<http://www.dpor.virginia.gov/recordsanddocuments/>) or contact the department's Information Management Section at (804) 367-8583 or publicrecords@dpor.virginia.gov (<mailto:publicrecords@dpor.virginia.gov>).

The information on this page was last updated on 2013-10-13.

Details of license number 3356000811

Name:	CURETON, ERIC DAVID
License Number:	3356000811
License Description:	Lead Risk Assessor
Address:	ROANOKE VA, 24011
Initial Certification Date:	2006-04-24
Expiration Date:	2013-11-30

[print](#)**No Open Complaints**

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The information on this page was last updated on 2013-10-13.

Details of license number 3303003740

Name:	TINAGLIA, J JOSEPH
License Number:	3303003740
License Description:	Asbestos Inspector License
Address:	ROANOKE VA, 24018
Initial Certification Date:	2012-06-21
Expiration Date:	2014-06-30

[print](#)**No Open Complaints**

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The information on this page was last updated on 2013-10-13.

Details of license number 3303003754

Name:	CLARK, STEPHEN CHRISTOPHER
License Number:	3303003754
License Description:	Asbestos Inspector License
Address:	RICHMOND VA, 23236
Initial Certification Date:	2012-06-06
Expiration Date:	2014-06-30

[print](#)**No Open Complaints**

"Open Complaints" reflect only those complaints against regulants for which a departmental investigation has determined that sufficient evidence exists to establish probable cause of a violation of the law or regulations. Only those cases that have proceeded through an investigation to the adjudication stage are displayed. **State law prohibits the disclosure of any information about open complaints** [Code of Virginia Section 54.1-108]. (<http://leg1.state.va.us/cgi-bin/legp504.exe?000+cod+54.1-108>) Members of the public may review official records and obtain copies only after a complaint investigation is closed.

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