

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
Basement 17	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 17	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 17	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect												
Basement 17	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect												
Basement 17	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect												
Basement 17	Wall(s)	Plaster w/wanscot			Not Detected	VALB-126-C2.1 - C16.1	Y	N/A	N/A	N/A							
Basement 19	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 19	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 19	Floor	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-126-F0.1 - F10.2	Y	N/A	N/A	N/A							
Basement 19	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M17.1 - M10.2	Y	N/A	N/A	N/A							
Basement 19	Wall(s)	Plaster			Not Detected	VALB-126-C2.1 - C16.1	Y	N/A	N/A	N/A							
Basement 23	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 23	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 23	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect												
Basement 23	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect												
Basement 23	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect												
Basement 23	Wall(s)	Plaster w/wanscot			Not Detected	VALB-126-C2.1 - C16.1	Y	N/A	N/A	N/A							
Basement 25	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 25	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 25	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect												
Basement 25	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect												
Basement 25	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect												
Basement 25	Wall(s)	Plaster w/wanscot			Not Detected	VALB-126-C2.1 - C16.1	Y	N/A	N/A	N/A							
Basement 29	Ceiling	Acoustic Ceiling Tile pinhole	1x1		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 29	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 29	Floor	Concrete		Bare	Not Suspect												
Basement 29	Misc	Acoustic Ceiling Tile Hockey Pucks	1x1	Brown													
Basement 29	Misc	FP		Gray/Gray													
Basement 29	Misc	HVAC Sealant		Gray/White - Throughout	Not Suspect												
Basement 29	Wall(s)	w/woodboard w/joint compound +			Not Detected	LB-126-C1.3 - C1.5, C16.1	Y	N/A	N/A	N/A							
Basement 33	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
Basement 33	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 33	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect												
Basement 33	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
Basement 33	Wall(s)	Plaster			Not Detected	VALB-126-C2.1 - C16.1	Y	N/A	N/A	N/A							
Basement 40	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 40	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 40	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected	VALB-126-F24.1 - F10.2	Y	N/A	N/A	N/A							
Basement 40	Misc	Acoustic Ceiling Tile Rough	2x2		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 40	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M17.1 - M10.2	Y	N/A	N/A	N/A							
Basement 40	Wall(s)	Wallboard w/Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
Basement 42	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
Basement 42	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
Basement 42	Floor	Resilient Floor Tile	12x12	Seafoam/Beige	Not Detected	VALB-126-F0.1 - F10.2	Y	N/A	N/A	N/A							
Basement 42	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M17.1 - M10.2	Y	N/A	N/A	N/A							
Basement 42	Wall(s)	Wallboard w/Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
Basement 43	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
Basement	43	Door/Door Frame		Wood and Metal	White/Beige	Not Suspect											Possible suspect material in core
Basement	43	Floor	2x2	Ceramic Tile and Grout	Off White	Not Suspect											
Basement	43	Wall(s)	2x2	Ceramic Tile and Grout	Tan	Not Suspect											
Basement	44	Ceiling	4x2x2	Acoustic Ceiling Tile Rough		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
Basement	44	Door/Door Frame		Wood and Metal	Wood Beige	Not Suspect											Possible suspect material in core
Basement	44	Floor		Resilient Flooring Sheeting	Wood Grain	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A						
Basement	44	Misc	4"	Cove Base	Beige	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
Basement	44	Wall(s)		Wallboard w/Joint Compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	45	Ceiling	4x2x2	Acoustic Ceiling Tile Rough		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
Basement	45	Door/Door Frame		Wood and Metal	Wood Beige	Not Suspect											Possible suspect material in core
Basement	45	Floor		Resilient Flooring Sheeting	Wood Grain	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A						
Basement	45	Misc	4"	Cove Base	Beige	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
Basement	45	Wall(s)		Wallboard w/Joint Compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	46	Ceiling		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	46	Door/Door Frame		Wood and Metal	White/Beige	Not Suspect											Possible suspect material in core
Basement	46	Floor	6x6	Ceramic Tile and Grout	Tan/Brown	Not Suspect											
Basement	46	Misc	6x6	Ceramic Tile and Grout	Off White/Off White	Not Suspect											
Basement	46	Wall(s)		Wallboard w/Joint Compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
Basement 49	Ceiling	Acoustic Ceiling Rough	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 49	Ceiling	Acoustic Ceiling Tile Rough	4x2x7		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 49	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 49	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A							
Basement 49	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A							
Basement 49	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2-M10.2	Y	N/A	N/A	N/A							
Basement 49	Misc	Resilient Flooring Sheeting		Brown	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A							
Basement 49	Misc	Resilient Flooring Sheeting		Gray	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A							
Basement 49	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement 00 Mens	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 00 Mens	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 00 Mens	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect												
Basement 00 Mens	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
Basement 00 Mens	Wall(s)	Plaster			Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A							
Basement 00 Womans	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement 00 Womans	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 00 Womans	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect												
Basement 00 Womans	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
Basement 00 Womans	Wall(s)	Plaster			Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A							
Basement 000	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 000	Floor	Resilient Floor Tile	16x16	Multi-Stone Color	Not Detected	VALB-126-F13.1-F13.1	Y	N/A	N/A	N/A							
Basement 000	Misc	Cove Base & G	4"	Silver/off White	Not Detected	VALB-126-M10.2-M10.2	Y	N/A	N/A	N/A							
Basement 000	Misc	Resilient Floor Tile	16x16	Multi-Tan	Not Detected	VALB-126-F13.1-F13.1	Y	N/A	N/A	N/A							
Basement 000	Misc	Resilient Floor Tile	16x16	Multi-Brown	Not Detected	VALB-126-F13.1-F13.1	Y	N/A	N/A	N/A							
Basement 000	Wall(s)	Wood Panel		Wood	Not Detected												
Basement 000 Alcove	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 000 Alcove	Floor	Resilient Floor Tile	12x12	Green	Not Detected	VALB-126-F13.1-F13.1	Y	N/A	N/A	N/A							
Basement 000 Alcove	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2-M10.2	Y	N/A	N/A	N/A							
Basement 000 Alcove	Misc	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							
Basement 000 Alcove	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-126-F13.1-F13.1	Y	N/A	N/A	N/A							
Basement 000 Alcove	Wall(s)	Plaster w/wanscot		Beige	Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A							
Basement 001	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 001	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 001	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 001	Floor	Carpet		Brown	Not Detected												
Basement 001	Floor	Resilient Floor Tile	12x12	Green	Not Detected	N/A	Y	N/A	N/A	N/A							
Basement 001	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 001	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A							
Basement 001	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2-M10.2	Y	N/A	N/A	N/A							
Basement 001	Misc	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							
Basement 001	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	N/A	Y	N/A	N/A	N/A							
Basement 001	Wall(s)	Plaster w/wanscot		Beige	Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A							
Basement 001	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement 002	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement 002	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement 002	Floor	Carpet		Brown	Not Detected												
Basement 002	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2-M10.2	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
Basement	15 D	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	15 D	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	15 E	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	15 E	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	15 E	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect											
Basement	15 E	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect											
Basement	15 E	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	15 E	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	15 F	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	15 F	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	15 F	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect											
Basement	15 F	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect											
Basement	15 F	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	15 F	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	15 G	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	15 G	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	15 G	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect											
Basement	15 G	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect											
Basement	15 G	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	15 G	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	15 H	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	15 H	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	15 H	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect											
Basement	15 H	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect											
Basement	15 H	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	15 H	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	15B	Ceiling	Acoustic Ceiling Tile No hole solid	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	15B	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	15B	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect											
Basement	15B	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect											
Basement	15B	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	15B	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	17A	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	17A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	17A	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect											
Basement	17A	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect											
Basement	17A	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	17A	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	19 B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	19 B	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	19 B	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
Basement	19 B	Misc	Cove Base	4"		Not Detected	VALB-120-W1.1	Y	N/A	N/A	N/A						
Basement	19 B	Wall(s)	Plaster			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	24 A	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
Basement	24 A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	24 A	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect											
Basement	24 A	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect											
Basement	24 A	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect											
Basement	24 A	Wall(s)	Plaster w/wanscot			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
Basement	27 A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
Basement	27 A	Door/Door Frame		Wood and Metal													Possible suspect material in core
Basement	27 A	Floor	1x1	Ceramic Tile and Grout	Gray/Gray	Not Suspect											
Basement	27 A	Misc	4x4	Ceramic Tile and Grout	Off White/Off White	Not Suspect											
Basement	27 A	Wall(s)		Plaster		Not Detected	VALB-126-CZ.1-002	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc			
Basement	40 A	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	40 A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement	40 A	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected		Y	N/A	N/A	N/A							
Basement	40 A	Misc	Acoustic Ceiling Tile Rough	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	40 A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	40 A	Wall(s)	Wallboard w/Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	49 A	Ceiling	Acoustic Ceiling Rough	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	49 A	Door/Door Frame	Wood and Metal		Beige	Not Suspect												Possible suspect material in core
Basement	49 A	Wall(s)	Wallboard w/Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	49 B	Ceiling	Acoustic Ceiling Rough	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	49 B	Door/Door Frame	Wood and Metal		Beige	Not Suspect												Possible suspect material in core
Basement	49 B	Wall(s)	Wallboard w/Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	49 C	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	49 C	Door/Door Frame	Wood and Metal		Wood/ Beige	Not Suspect												Possible suspect material in core
Basement	49 C	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	49 D	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	49 D	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement	49 D	Floor	Ceramic Tile and Grout	16x16	Tan/Brown	Not Suspect												
Basement	49 D	Wall(s)	Ceramic Tile and Grout	12x12	Tan/Beige	Not Suspect												
Basement	49 E	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	49 E	Door/Door Frame	Wood and Metal		Wood/ Beige	Not Suspect												Possible suspect material in core
Basement	49 E	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	49 F	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	49 F	Door/Door Frame	Wood and Metal		Wood/ Beige	Not Suspect												Possible suspect material in core
Basement	49 F	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	B FAC 1	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement	B FAC 1	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected		Y	N/A	N/A	N/A							
Basement	C B-2	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	C B-2	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
Basement	C B-2	Floor	Ceramic Tile and Grout	6x6	Tan/Brown	Not Suspect												
Basement	C B-2	Misc	Ceramic Tile and Grout	4x12	Yellow/Gray	Not Suspect												
Basement	C B-2	Misc	Ceramic Tile and Grout	4x4	Yellow/Off White	Not Suspect												
Basement	C B-2	Wall(s)	Plaster w/wanscot			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	C126 B-4	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	C126 B-4	Floor	Resilient Floor Tile & Mastic	12x12	Beige w/Brown/Black	Not Detected		Y	N/A	N/A	N/A							
Basement	C126 B-4	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	C126 B-4	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	C126 B-4	Misc	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							
Basement	C126 B-4	Wall(s)	Wallboard w/Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
Basement	C126 - B6	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	C126 - B6	Floor	Resilient Floor Tile	12x12	Green	Not Detected												
Basement	C126 - B6	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
Basement	C126 - B6	Misc	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
Basement	C126 - B6	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-120-F0.1 - F10.2	Y	N/A	N/A	N/A						
Basement	C126 - B6	Wall(s)	Plaster w/wanscot		Beige	Not Detected	VALB-120-CZ.1 - C16.1	Y	N/A	N/A	N/A						
Basement	C126- B-2	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x2		Not Detected	VALB-120-CJ.1 - C16.1	Y	N/A	N/A	N/A						
Basement	C126- B-2	Floor	Resilient Floor Tile	12x12	Green	Not Detected	N/A	Y	N/A	N/A	N/A						
Basement	C126- B-2	Misc	Cove Base	4"	Beige	Not Detected	VALB-120-WI.1 - M10.2	Y	N/A	N/A	N/A						
Basement	C126- B-2	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-120-F0.1 - F10.2	Y	N/A	N/A	N/A						
Basement	C126- B-2	Roof	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A						
Basement	C126- B-2	Wall(s)	Plaster w/wanscot		Beige	Not Detected	VALB-120-CZ.1 - C16.1	Y	N/A	N/A	N/A						
Basement	C126 B5	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-120-CJ.1 - C16.1	Y	N/A	N/A	N/A						
Basement	C126 B5	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
Basement	C126 B5	Floor	Concrete		Bare	Not Suspect											
Basement	C126 B5	Misc	Cove Base	4"	Beige	Not Detected	VALB-120-WI.1 - M10.2	Y	N/A	N/A	N/A						
Basement	C126 B5	Wall(s)	Plaster			Not Detected	VALB-120-CZ.1 - C16.1	Y	N/A	N/A	N/A						
1st Floor	100	Ceiling	Acoustic Ceiling Tile Pin Worm	2x2		Not Detected	VALB-120-CJ.1 - C16.1	Y	N/A	N/A	N/A						
1st Floor	100	Floor	Resilient Floor Tile	16x16	Multi-Stone Color	Not Detected	VALB-126-F10.1 - F10.2	Y	N/A	N/A	N/A						
1st Floor	100	Misc	Cove Base / G	4"	Silver/Off White	Not Detected	VALB-120-WI.1 - M10.2	Y	N/A	N/A	N/A						
1st Floor	100	Misc	Resilient Floor Tile	16x16	Multi-Tan	Not Detected	VALB-126-F10.1 - F10.2	Y	N/A	N/A	N/A						
1st Floor	100	Misc	Resilient Floor Tile	16x16	Multi-Brown	Not Detected	VALB-126-F10.1 - F10.2	Y	N/A	N/A	N/A						
1st Floor	100	Wall(s)	Wood Panel		Wood												
1st Floor	101	Ceiling	Acoustic Ceiling Tile No Hole	2x2		Not Detected	VALB-120-CJ.1 - C16.1	Y	N/A	N/A	N/A						
1st Floor	101	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	101	Wall(s)	Plaster		Beige	Not Detected	VALB-120-CZ.1 - C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	112	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	112	Door/Door Frame	Glue / Mastic	GL M		Not Suspect											
1st Floor	112	Floor	Resilient Floor Tile	12x12	Seafoam Beige	Not Detected	VALB-126-F0.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	112	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	112	Misc	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-F4.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	112	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 1	Ceiling	Wallboard w/ Joint compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 1	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 1	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	1 FAC 1	Wall(s)	Wallboard w/ Joint compound		REd	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 10	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 10	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 10	Floor	Concrete		Bare	Not Suspect											
1st Floor	1 FAC 10	Misc	Cove Base	4"	Gray	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 10	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 2	Ceiling	Wallboard w/ Joint compound		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 2	Door/Door Frame	Wood and Metal		Beige/Off White	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 2	Floor	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-F4.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 2	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 2	Wall(s)	Wallboard w/ Joint compound		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 3	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 3	Door/Door Frame	Wood and Metal		Beige/Off White	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 3	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 3	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 3	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 4	Ceiling	Wallboard w/ Joint compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 4	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 4	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	1 FAC 4	Misc	Fire Caulk		Red	Not Detected	VALB-126-M6.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 4	Wall(s)	Wallboard w/ Joint compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 5	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 5	Floor	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-F0.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 5	Misc	Cove Base Missing		Brown		VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 6	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 6	Floor	Ceramic Tile and Grout	16x16	Stone	Not Suspect											
1st Floor	1 FAC 7	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 7	Floor	Resilient Flooring Tile	9x9	White w/Gray/Green	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	1 FAC 7	Misc	Cove Base	4"	Black	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	1 FAC 8	Ceiling	Wallboard w/ Joint compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	1 FAC 8	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 8	Floor		Concrete	Bare	Not Suspect											
1st Floor	1 FAC 8	Misc	4"	Cove Base	Gray	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	1 FAC 8	Wall(s)		Wallboard w/ Joint compound	Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	1 FAC 9	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	1 FAC 9	Floor	12x12	Resilient Flooring Tile	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7-F10.3	Y	N/A	N/A	N/A						
1st Floor	1 FAC 9	Misc	4"	Cove Base	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	163 B	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Worm		Not Detected	VALB-126-C1.1-C1.7-C16.1	Y	N/A	N/A	N/A						
1st Floor	163 B	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	163 B	Floor	12x12	Resilient Flooring Tile	Seafoam Beige	Not Detected											
1st Floor	163 B	Misc	4"	Cove Base	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	163 B	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	Chair Rm	Ceiling	2x4	Acoustic Ceiling Tile No Hole		Not Detected	VALB-126-C1.1-C1.7-C16.1	Y	N/A	N/A	N/A						
1st Floor	Chair Rm	Door/Door Frame		Wood and Metal	Wood/Off White	Not Suspect											Possible suspect material in core
1st Floor	Chair Rm	Floor		Carpet	Brown	Not Detected	VALB-126-C1.1-C1.7-F10.3	Y	N/A	N/A	N/A						
1st Floor	Chair Rm	Misc	4"	Cove Base	Silver	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	Chair Rm	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	DC - C1	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Worm		Not Detected	VALB-126-C1.1-C1.7-C16.1	Y	N/A	N/A	N/A						
1st Floor	DC - C1	Door/Door Frame		GL/M	GL M	Not Detected											
1st Floor	DC - C1	Floor	12x12	Resilient Floor Tile	Green	Not Detected											
1st Floor	DC - C1	Misc	12x12	Resilient Floor Tile	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7-F10.3	Y	N/A	N/A	N/A						
1st Floor	DC - C1	Misc	12x12	Resilient Floor Tile	Beige	Not Detected	VALB-126-C1.1-C1.7-F10.3	Y	N/A	N/A	N/A						
1st Floor	DC - C1	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
1st Floor	DC - C2	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C2	Door/Door Frame	GL/M		GL M													
1st Floor	DC - C2	Floor	Resilient Floor Tile	12x12	Green													
1st Floor	DC - C2	Misc	Resilient Floor Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C2	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C2	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	DC - C3	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C3	Door/Door Frame	GL/M		GL M													
1st Floor	DC - C3	Floor	Resilient Floor Tile	12x12	Green													
1st Floor	DC - C3	Misc	Resilient Floor Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C3	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C3	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	DC - C4	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C4	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	DC - C4	Floor	Resilient Flooring Tile	9x9	White/Green/Gray	Y	N/A	Y	N/A	N/A	N/A							
1st Floor	DC - C4	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C4	Misc	Resilient Flooring Tile	12x12	Rust													
1st Floor	DC - C4	Wall(s)	Ceramic Tile and Grout	2x6	Orange Multi	Not Suspect												
1st Floor	DC - C4	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	DC - C5	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C5	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	DC - C5	Floor	Resilient Flooring Tile	9x9	White/Green/Gray	Y	N/A	Y	N/A	N/A	N/A							
1st Floor	DC - C5	Misc	Ceramic Tile and Grout	2x6	Orange Multi	Not Suspect												
1st Floor	DC - C5	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	DC - C5	Misc	Resilient Flooring Tile	12x12	Rust													
1st Floor	DC - C5	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E - C-R6	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E - C-R6	Misc	TSI @ Fitting (Elbow, Etc)	3"		Y	N/A	Y	Y	Y								
1st Floor	E - C-R6	Misc	TSI @ Fitting (Elbow, Etc)	6"		Y	N/A	Y	Y	Y								
1st Floor	E - C-R6	Misc	TSI @ Fitting (Elbow, Etc)	8"		Y	N/A	Y	Y	Y								
1st Floor	E - C-R6	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	E - C-R6	Floor	Resilient Flooring Tile	12x12	Beige													
1st Floor	E - C-R6	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	E - C-R6	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	E - C-R6	Misc	Resilient Flooring Tile	12x12	Green													
1st Floor	E - C-R6	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E 103	Ceiling	Acoustic Ceiling pinhole worm	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	E 103	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	E 103	Floor	Ceramic Tile and Grout	16x16	Tan/Tan	Not Suspect												
1st Floor	E 103	Misc	Ceramic Tile and Grout	12x12	Tan/Tan	Not Suspect												
1st Floor	E 103	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E 157	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E 157	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E119A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E120	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E120	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E120	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E120	Misc	Resilient Flooring Sheeting		Brown	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E120	Misc	Resilient Flooring Sheeting		Green	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E120	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E121	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E121	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E121	Misc	Resilient Flooring Sheeting		Green	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E121	Misc	Resilient Flooring Sheeting		Brown	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E121	Wall(s)	Wallboard Plaster			Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E122	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E122	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E122	Misc	Resilient Flooring Sheeting		Green	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E122	Misc	Resilient Flooring Sheeting		Brown	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E122	Wall(s)	Wallboard Plaster			Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E123	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E123	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E123	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E123	Misc	Resilient Flooring Sheeting		Gray	Not Detected	VALB-126-F24.1-F510.1	Y	N/A	N/A	N/A						
1st Floor	E123	Wall(s)	Wallboard Plaster			Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E124	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E124	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E124	Floor	Carpet		Green	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E124	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E125	Ceiling	Acoustic Ceiling Tile Rough No Holes	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E125	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E125	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E125	Wall(s)	Wallboard w/ Joint Compound & Concrete		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E127	Ceiling	Acoustic Ceiling Tile No Hole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E127	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E127	Floor	Resilient Flooring Sheeting		Tan	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E127	Misc	Wainscot		Beige	Not Suspect	N/A	N/A									
1st Floor	E127	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E128	Ceiling	Plaster			Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A						
1st Floor	E128	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E128	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E128	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E128	Wall(s)	Wallboard w/ & Concrete		Beige	Not Suspect											
1st Floor	E129	Ceiling	Acoustic Ceiling Tile Ph	2X4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E129	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E129	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E129	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E129	Wall(s)	Wallboard w/ & Concrete		Beige	Not Suspect											
1st Floor	E129A	Ceiling	Acoustic Ceiling Tile Ph	2X4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E129A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E129A	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E129A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E129A	Wall(s)	Wallboard w/ & Concrete		Beige	Not Suspect											
1st Floor	E130	Ceiling	Acoustic Ceiling Tile Ph	2X4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E130	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E130	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E130	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E130	Wall(s)	Wallboard w/ & Concrete		Beige	Not Suspect											
1st Floor	E131	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E131	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E131	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E131	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E131	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E131B	Ceiling	Acoustic Ceiling Tile Pinhole Big Wagon	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E131B	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E131B	Floor	Resilient Flooring Tile	12x12	Green	Not Detected											
1st Floor	E131B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E131B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E131C	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E131C	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E131C	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E131C	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
1st Floor	E131C	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E132A	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E132A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E132A	Floor	Resilient Flooring Tile	16x16	Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E132A	Misc	Cove Base	4"	Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E132A	Wall(s)	Wallboard w/ Joint Compound		Off White/Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E133A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
1st Floor	E133A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E133A	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E133A	Misc	Cove Base	4"	Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E133A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E134A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
1st Floor	E134A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E134A	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E134A	Misc	Cove Base	4"	Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E134A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E135A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
1st Floor	E135A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E135A	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E135A	Misc	Cove Base	4"	Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	E135A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E136	Ceiling	Acoustic Ceiling Tile Ph Bw	2X4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E136	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E136	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
1st Floor	E136	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E136	Wall(s)	Wallboard w/ Joint Compound & Concrete		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E137	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E137	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E137	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
1st Floor	E137	Misc	Ceramic Tile and Grout	4x4	Off White/Beige	Not Suspect											
1st Floor	E137	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E138	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E138	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E138	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
1st Floor	E138	Wall(s)	Ceramic Tile and Grout	4x4	Off White/Beige	Not Suspect											
1st Floor	E138	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E139	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E139	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E139	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
1st Floor	E139	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E139	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E140	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E140	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E140	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
1st Floor	E140	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E140	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E141	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E141	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E141	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected											
1st Floor	E141	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E141	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E141	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E141A	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E141A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E141A	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected											
1st Floor	E141A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E141A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E142	Ceiling	Acoustic Ceiling Tile Ph	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E142	Ceiling	Plaster		Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E142	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E142	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected											
1st Floor	E142	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E142	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E144	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E144	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E144	Floor	Resilient Flooring Sheeting		Green	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A						
1st Floor	E144	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E144	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E145	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E145	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E145	Floor	Ceramic Tile and Grout	16x16	Tan/Gray	Not Suspect											
1st Floor	E145	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E145	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E145A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E145A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E145A	Floor	Ceramic Tile and Grout	16x16	Tan/Gray	Not Suspect											
1st Floor	E145A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E145A	Wall(s)	Ceramic Tile and Grout	4x4	Off White/Tan	Not Suspect											
1st Floor	E145A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E150	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E150	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E151	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E151	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E151	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	E151	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E151	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E152	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E152	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E152	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	E152	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	E152	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E153	Ceiling	Acoustic Ceiling Tile	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E153	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E153	Floor	Resilient Flooring Sheeting		Green Speckled	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A						
1st Floor	E153	Wall(s)	Plaster		Beige	Not Detected	VALB-126-C2.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E155	Ceiling	Acoustic Ceiling Tile	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	E155	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E155	Floor	Resilient Flooring Sheeting		Green Speckled	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A						
1st Floor	E155	Wall(s)	Plaster		Beige	Not Detected	VALB-126-C2.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
1st Floor	E156	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E156	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E156	Floor	Resilient Flooring Sheeting		Green	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E156	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E156A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E156A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E156A	Floor	Resilient Flooring Sheeting		Green	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E156A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E159	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E159	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E159	Floor	Ceramic Tile and Grout	16x16		Not Suspect											
1st Floor	E159	Floor	Ceramic Tile and Grout		Pattern Brick	Not Suspect											
1st Floor	E159	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E159B	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E159B	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E159B	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected											
1st Floor	E159B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E159B	Misc	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E159B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E160	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E160	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E160	Floor	Resilient Flooring Tile	16x16	Marble	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E160	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E160	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E160A	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E160A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E160A	Floor	Resilient Flooring Tile	16x16	Marble	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E160A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E160A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E165	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E165	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E165	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E165	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E165	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E165	Wall(s)	Wallboard w/ Joint compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E166	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E166	Door/Door Frame	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E166	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected											
1st Floor	E166	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E168	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E168	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E168	Floor	Resilient Floor Tile	16x16	Brown/Marble	Not Detected	VALB-126-F13.1-110.2	Y	N/A	N/A	N/A						
1st Floor	E168	Misc	Cove Base		Beige	Not Detected	VALB-126-M17.1-110.2	Y	N/A	N/A	N/A						
1st Floor	E168	Wall(s)	Ceramic Tile and Grout	4"	Off White/Off White	Not Suspect											
1st Floor	E168	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E170	Ceiling	Acoustic Ceiling Tile	2x2x12x12		Not Detected	VALB-126-C4.1	Y	N/A	N/A	N/A						
1st Floor	E170	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E170	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected											
1st Floor	E170	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M17.1-110.2	Y	N/A	N/A	N/A						
1st Floor	E170	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E170A	Ceiling	Acoustic Ceiling Tile	2x2x12x12		Not Detected	VALB-126-C4.1	Y	N/A	N/A	N/A						
1st Floor	E170A	Ceiling	Acoustic Ceiling Tile - Fire Retardant	2x4		Not Detected	VALB-126-C3.1-110.2	Y	N/A	N/A	N/A						
1st Floor	E170A	Door/Door Frame	TSI @ Fitting (Elbow, Etc) +5	6" x 6" x 2"		Y	N/A	Y	Y	Y				Y			
1st Floor	E170A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E170A	Floor	Carpet		Brown	Not Detected	VALB-126-F41.1-12.1	Y	N/A	N/A	N/A						
1st Floor	E170A	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected											
1st Floor	E170A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M17.1-110.2	Y	N/A	N/A	N/A						
1st Floor	E170A	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-F6.1-510.2	Y	N/A	N/A	N/A						
1st Floor	E170A	Misc	Resilient Flooring Tile	12x12	Green	Not Detected											
1st Floor	E170A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
1st Floor	E170B	Ceiling	Acoustic Ceiling Tile	2x2x12x12		Not Detected	VALB-126-C4.1	Y	N/A	N/A	N/A						
1st Floor	E170B	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E170B	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
1st Floor	E170B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E170B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E170C	Ceiling	Acoustic Ceiling Tile	2x2x12x12		Not Detected	VALB-126-C4.1	Y	N/A	N/A	N/A						
1st Floor	E170C	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E170C	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E170C	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E170C	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E170D	Ceiling	Acoustic Ceiling Tile	2x2x12x12		Not Detected	VALB-126-C4.1	Y	N/A	N/A	N/A						
1st Floor	E170D	Ceiling	Acoustic Ceiling Tile	2x2x1		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A						
1st Floor	E170D	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E170D	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E170D	Floor	Carpet	12x12	Brown	Not Detected	VALB-126-F4.1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E170D	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E170D	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E170E	Ceiling	Acoustic Ceiling Tile Ph	2x2x1		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A						
1st Floor	E170E	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E170E	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-F6.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E170E	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E170E	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E171	Ceiling	Acoustic Ceiling Tile 1/4" hole Dig	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A						
1st Floor	E171	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E171	Floor	Terrazo														
1st Floor	E171	Misc	Ceramic Tile and Grout	4x4	Beige/Beige	Not Suspect											
1st Floor	E171	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E172	Ceiling	Acoustic Ceiling Tile 1/4" hole Dig	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A						
1st Floor	E172	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E172	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E172	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E172	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E172A	Ceiling	Acoustic Ceiling Tile 1/4" hole Dig	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A						
1st Floor	E172A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E172A	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	E172A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E172A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E172B	Ceiling	Acoustic Ceiling Tile 1/4" hole Dig	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A						
1st Floor	E172B	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E172B	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	E172B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E172B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E172C	Ceiling	Acoustic Ceiling Tile 1/4" hole Dig	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	E172C	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	E172C	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	E172C	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-F7.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	E172C	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC - C1	Ceiling	Acoustic Ceiling Tile Finmore Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C1	Door/Door Frame	GL/M		GL M												Possible suspect material in core
1st Floor	EC - C1	Floor	Resilient Floor Tile /Mastic	9x9	Gray	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	EC - C1	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-F7.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	EC - C1	Misc	Resilient Floor Tile	12x12	Beige/Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	EC - C1	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC - C2	Ceiling	Acoustic Ceiling Tile Finmore Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C2	Door/Door Frame	Glue / Mastic		GL M	Not Suspect											Possible suspect material in core
1st Floor	EC - C2	Floor	Resilient Floor Tile	12x12	Rust	2%	VALB-126-F7.1	Y	N/A	N/A	N/A						
1st Floor	EC - C2	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-F7.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	EC - C2	Misc	Wainscot		White	Not Suspect	N/A	N/A									
1st Floor	EC - C2	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC - C3	Ceiling	Acoustic Ceiling Tile Finmore Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C3	Door/Door Frame	GL/M		GL M												Possible suspect material in core
1st Floor	EC - C3	Floor	Resilient Floor Tile	12x12	Beige/Beige	Not Detected	VALB-126-F7.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	EC - C3	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-F7.1-M40.2	Y	N/A	N/A	N/A						
1st Floor	EC - C3	Misc	Wainscot		White	Not Suspect	N/A	N/A									
1st Floor	EC - C3	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	EC - C5	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C5	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	EC - C5	Floor	Resilient Floor Tile	12x12	Seafoam Beige	Not Detected	VALB-126-F0.1-C16.2	Y	N/A	N/A	N/A						
1st Floor	EC - C5	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M10.1-C16.2	Y	N/A	N/A	N/A						
1st Floor	EC - C5	Misc	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-F4.1-C16.2	Y	N/A	N/A	N/A						
1st Floor	EC - C5	Misc	TSI / F	2" & 4"		Y	N/A	Y	Y	Y				Y			
1st Floor	EC - C5	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC - C6	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C6.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C6	Floor	Resilient Floor Tile	12x12	Seafoam Dark Blue	<1%	VALB-126-F4.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C6	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C6	Misc	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-F4.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C6	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC - C8	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C8.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C8	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	EC - C8	Floor	Resilient Floor Tile	12x12	Seafoam Beige	Not Detected	VALB-126-F0.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C8	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C8	Misc	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-F4.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - C8	Misc	TSI / F	2" & 4"		Y	N/A	Y	Y	Y				Y			
1st Floor	EC - C8	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC - R1	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-R1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC - R1	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	EC - R1	Floor	Ceramic Tile and Grout	16x16	Stone	Not Suspect											
1st Floor	EC - R1	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC -C1	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C1	Door/Door Frame	Metal and Metal			Not Suspect											Possible suspect material in core
1st Floor	EC -C1	Floor	Resilient Flooring Tile	16x16	Marble	Not Detected	VALB-126-F10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C1	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C1	Misc	Resilient Flooring Tile	16x16	Tan	Not Detected	VALB-126-F10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C1	Misc	Resilient Flooring Tile	16x16	Speckled	Not Detected	VALB-126-F10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C1	Wall(s)	Wallboard/Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC -C2	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C2.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C2	Door/Door Frame	Metal and Metal			Not Suspect											Possible suspect material in core
1st Floor	EC -C2	Floor	Resilient Flooring Tile	16x16	Marble	Not Detected	VALB-126-F10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C2	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C2	Misc	Resilient Flooring Tile	16x16	Tan	Not Detected	VALB-126-F10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C2	Misc	Resilient Flooring Tile	16x16	Speckled	Not Detected	VALB-126-F10.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC -C2	Wall(s)	Wallboard/Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC R8	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x2		Not Detected	VALB-126-R8.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	EC R8	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	EC R8	Misc	Resilient Flooring Tile	12x12	Green												
1st Floor	EC R8	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-F0.1-C16.2	Y	N/A	N/A	N/A						
1st Floor	EC R8	Misc	TSI @ Fitting (Elbow, Etc) +2	8" & 3"		Y	N/A	Y	Y	Y				Y			
1st Floor	EC R8	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	EC-R3	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x2		Not Detected	VALB-126-R3.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	EC-R3	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	EC-R3	Misc	Resilient Flooring Tile	12x12	Green												
1st Floor	EC-R3	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	EC-R3	Misc	TSI @ Fitting (Elbow, Etc) +2	8" & 3"		Y	N/A	Y	Y	Y				Y			
1st Floor	EC-R3	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	E-C-R4	Ceiling	Acoustic Ceiling Tile	2x2x12x12		Not Detected	VALB-126-C4.1	Y	N/A	N/A	N/A						
1st Floor	E-C-R4	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	E-C-R4	Floor	Carpet		Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E-C-R4	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	E-C-R4	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	Main Entrance	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	Main Entrance	Floor	Ceramic Tile and Grout	6x6	Brown/Tan	Not Suspect											
1st Floor	Main Entrance	Floor	Concrete		Bare	Not Suspect											
1st Floor	Main Entrance	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	Main Entrance	Wall(s)	Wood Panel	3'x3'													
1st Floor	Main Entrance	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	Main Entrance	Door/Door Frame	GL/M		GL M												Possible suspect material in core
1st Floor	Main Entrance	Floor	Resilient Floor Tile	12x12	Green												
1st Floor	Main Entrance	Misc	Resilient Floor Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Main Entrance	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Main Entrance A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	MC - C1	Ceiling	Acoustic Ceiling Tile No Hole	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C1	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	MC - C1	Wall(s)	Plaster		Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	MC - C2	Ceiling	Acoustic Ceiling Tile No Hole	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C2	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	MC - C2	Wall(s)	Wallboard w/Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	MC - C3	Ceiling	Acoustic Ceiling Tile No Hole	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C3	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	MC - C3	Wall(s)	Wallboard w/ Joint compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	MC - C4	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C4	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	MC - C4	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	MC - C4	Misc	Ceramic Tile and Grout	12x12	Beige/Off White	Not Suspect											
1st Floor	MC - C4	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C4	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	MC - C5	Ceiling	Acoustic Ceiling Tile No Hole	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C5	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	MC - C5	Wall(s)	Wallboard w/ Joint compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	MC - C6	Ceiling	Acoustic Ceiling Tile No Hole	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C6	Floor	Ceramic Tile and Grout	16x16	Tan	Not Suspect											
1st Floor	MC - C6	Wall(s)	Wallboard w/ Joint compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	MC - C7	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C7	Door/Door Frame	GL/M		GL M												
1st Floor	MC - C7	Floor	Resilient Floor Tile	12x12	Green												
1st Floor	MC - C7	Misc	Resilient Floor Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C7	Misc	Resilient Floor Tile	12x12	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	MC - C7	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	PC - C1	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	PC - C1	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	PC - C1	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
1st Floor	PC - C1	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	PC - C1	Misc	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	PC - C1	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	PC - C2	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	PC - C2	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	PC - C2	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
1st Floor	PC - C2	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	PC - C2	Misc	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	PC - C2	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	PC - C3	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	PC - C3	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	PC - C3	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
1st Floor	PC - C3	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	PC - C3	Misc	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7 F10.2	Y	N/A	N/A	N/A						
1st Floor	PC - C3	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	PC 1	Misc	TSI @ Fitting (Elbow, Etc) 1	6"		Y	N/A	Y	Y	Y				Y			
1st Floor	Volunteer Station	Ceiling	Acoustic Ceiling Tile pinhole worm	2x2		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	Volunteer Station	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	Volunteer Station	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	Volunteer Station	Misc	Cove Base		Beige	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	Volunteer Station	Misc	Resilient Floor Tile	12x12	Beige/Brown	Not Detected	VALB-126-C1.1-C1.7 F10.2	Y	N/A	N/A	N/A						
1st Floor	Volunteer Station	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 101	Ceiling	Acoustic Ceiling Tile Pinhole Dig Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 101	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 101	Floor	Resilient Floor Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	W 101	Misc	Cove Base	4"	Brown	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 101	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 101 A	Ceiling	Acoustic Ceiling Tile Pinhole Dig Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 101 A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 101 A	Floor	Resilient Floor Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	W 101 A	Misc	Cove Base	4"	Brown	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 101 A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
1st Floor	W 102	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 102	Floor		Non Slid Coat	Gray	Not Suspect	N/A										
1st Floor	W 102	Misc	2"	TSI/F		Y	N/A	Y	Y	Y				Y			
1st Floor	W 102	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 102	Ceiling		Plaster		Not Detected	VALB-126-C2.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 102 A	Ceiling		Plaster		Not Detected	VALB-126-C2.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 102 A	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 102 A	Floor	1x1	Ceramic Tile and Grout	Gray	Not Suspect	N/A										
1st Floor	W 102 A	Misc		(Good Sample Location)			N/A										
1st Floor	W 102 A	Misc	4x4	Ceramic Tile and Grout / Mastic	Off White/Off White/Yellow	Not Suspect	N/A										
1st Floor	W 102 A	Wall(s)		Plaster		Not Detected	VALB-126-C2.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 103	Ceiling	2x4	Acoustic Ceiling Tile Pinhol Big Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 104	Ceiling	2x4	Acoustic Ceiling Tile Pinhol Big Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 104	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 104	Floor	12x12	Resilient Floor Tile	Beige/Beige	Not Detected	VALB-126-F0.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 104	Misc	4"	Cove Base	Beige	Not Detected	VALB-126-F1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 104	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 105	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 105	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 105	Floor	12x12	Resilient Floor Tile	Beige/Beige	Not Detected	VALB-126-F0.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 105	Misc	4"	Cove Base	Brown	Not Detected	VALB-126-F1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 105	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 106	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 106	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 106	Floor	12x12	Resilient Floor Tile	Beige/Beige	Not Detected	VALB-126-F0.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 106	Wall(s)	4x4	Ceramic Tile and Grout	Off White/Off White	Not Suspect	N/A										
1st Floor	W 107	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 107	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 107	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 107	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 107	Floor	12x12	Resilient Floor Tile	Beige/Beige	Not Detected	VALB-126-F0.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 107	Floor	12x12	Resilient Floor Tile	Beige/Beige	Not Detected	VALB-126-F0.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 107	Misc	4x4	Ceramic Tile and Grout	Off White/Off White	Not Suspect	N/A										
1st Floor	W 107	Misc	4x4	Ceramic Tile and Grout	Off White/Off White	Not Suspect	N/A										
1st Floor	W 108	Ceiling	2x4	Acoustic Ceiling Tile Pinhole		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 108	Door/Door Frame		Wood and Metal	Beige/Brown	Not Suspect	N/A										Possible suspect material in core
1st Floor	W 108	Floor	12x12	Resilient Floor Tile /Mastic	Beige w/Brown /Black	4%	VALB-126-F8.3	Y	N/A	N/A	N/A						
1st Floor	W 108	Misc	2x4	Acoustic Pinhole Big Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 108	Misc	4"	Cove Base	Beige	Not Detected	VALB-126-F1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 108	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 115 A	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Worm		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 115 A	Floor	12x12	Resilient Floor Tile	Seafoam Dark Blue	<1%	VALB-126-F4.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 115 A	Misc	4"	Cove Base	Tan	Not Detected	VALB-126-F1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 115 A	Misc	12x12	Resilient Floor Tile	Seafoam Blue	<1%	VALB-126-F4.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 115 A	Wall(s)		Wallboard w/ Joint compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	W 117 A	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 117 A	Door/Door Frame	Wood and Metal		White/Off White	Not Suspect											Possible suspect material in core
1st Floor	W 117 A	Floor	Resilient Floor Tile		Beige/Pebble	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
1st Floor	W 117 A	Wall(s)	Ceramic Tile and Grout	4x4	H Pink	Not Suspect											
1st Floor	W 117 A	Wall(s)	Ceramic Tile and Grout	4x4	Mauve	Not Suspect											
1st Floor	W 117 A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 117 B	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 117 B	Door/Door Frame	Wood and Metal		White/Off White	Not Suspect											Possible suspect material in core
1st Floor	W 117 B	Floor	Resilient Floor Tile		Beige/Pebble	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
1st Floor	W 117 B	Misc	Ceramic Tile and Grout	4x4	Beige	Not Suspect											
1st Floor	W 117 B	Misc	Ceramic Tile and Grout	4x4	Bare	Not Suspect											
1st Floor	W 117 B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 117 C	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 117 C	Door/Door Frame	Wood and Metal		White/Gray	Not Suspect											Possible suspect material in core
1st Floor	W 117 C	Floor	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
1st Floor	W 117 C	Misc	Cove Base	4"	Gray	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 117 C	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 117 D	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W 117 D	Door/Door Frame	Wood and Metal		White/Gray	Not Suspect											Possible suspect material in core
1st Floor	W 117 D	Floor	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
1st Floor	W 117 D	Misc	Cove Base	4"	Gray	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 117 D	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	W 119	Ceiling	Acoustic Pinhole Big Warm	2X4		Not Detected	VALB-120-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 119	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 119	Floor	Resilient Floor Tile	12x12	Beige/Beige	Not Detected	VALB-120-F0.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 119	Misc	Cove Base	4"	Beige/Brown/Gray	Not Detected	VALB-120-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 119	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 119 A	Ceiling	Acoustic Pinhole Big Warm	2X4		Not Detected	VALB-120-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 119 A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 119 A	Floor	Resilient Floor Tile	12x12	Beige/Beige	Not Detected	VALB-120-F0.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 119 A	Misc	Cove Base	4"	Beige/Brown/Gray	Not Detected	VALB-120-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 119 A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 120	Ceiling	Acoustic Pinhole Big Warm	2X4		Not Detected	VALB-120-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 120	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 120	Floor	Resilient Floor Tile	12x12	Beige/Beige	Not Detected	VALB-120-F0.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 120	Misc	Cove Base	4"	Beige/Brown/Gray	Not Detected	VALB-120-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 120	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 123	Ceiling	Plaster			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
1st Floor	W 123	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 123	Floor	Ceramic Tile and Grout	1x1	Gray	Not Suspect											
1st Floor	W 123	Misc	Ceramic Tile and Grout / Mastic	4x4	Off White/Off White/Yellow	Not Suspect											
1st Floor	W 123	Wall(s)	Plaster			Not Detected	VALB-120-C2.1-C2.2	Y	N/A	N/A	N/A						
1st Floor	W 124	Ceiling	Acoustic Ceiling Tile Pinhole Big Warm	2x4		Not Detected	VALB-120-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 124	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 124	Floor	Resilient Floor Tile	12x12	Beige/Beige	Not Detected	VALB-120-F0.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 124	Misc	Cove Base	4"	Beige	Not Detected	VALB-120-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 124	Wall(s)	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect											
1st Floor	W 124	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 125	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-120-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 125	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 125	Floor	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-120-F0.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 125	Misc	Cove Base	4"	Gray	Not Detected	VALB-120-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 125	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 161	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 161	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	W 161	Misc	Cove Base	4"	Beige	Not Detected	VALB-120-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 161	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W 161	Ceiling	Acoustic Ceiling Tile Pinhole Big Warm	2x4		Not Detected	VALB-120-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 161 A	Ceiling	Acoustic Ceiling Tile Pinhole Big Warm	2x4		Not Detected	VALB-120-C1.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W 161 A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W 161 A	Floor	Resilient Flooring Tile	12x12	Rust												
1st Floor	W 161 A	Misc	Cove Base	4"	Beige	Not Detected	VALB-120-M10.2	Y	N/A	N/A	N/A						
1st Floor	W 161 A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W103	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W103	Floor	Resilient Floor Tile	12x12	Beige/Beige	Not Detected	VALB-120-F0.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	W103	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W103	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128	Door/Door Frame	Metal and Metal			Not Suspect											Possible suspect material in core
1st Floor	W128	Floor	Resilient Flooring Tile	12x12	White w/Blue	Not Detected	VALB-126-F2.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128	Misc	TSI / F	2"		Y	N/A	Y	Y	Y				Y			
1st Floor	W128	Misc	TSI / F	8"		Y	N/A	Y	Y	Y				Y			
1st Floor	W128	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128 V	Misc	TSI @ Fitting (Elbow, Etc) 2+	3"		Y	N/A	Y	Y	Y				Y			
1st Floor	W128A	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	W128A	Floor	Carpet		Blue Multi	Not Detected	VALB-126-F4.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128B	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4	White	Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128B	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	W128B	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-F4.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128B	Misc	Cove Base	4"	Off White	Not Detected	VALB-126-M1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W128B	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc			
1st Floor	W128C	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128C	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128C	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128C	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128C	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128E	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128E	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128E	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128E	Misc	Cove Base	4"	Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128E	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128F	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128F	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128F	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128F	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128F	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128G	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128G	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128G	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128G	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128G	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128H	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128H	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128H	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128H	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128H	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128I	Ceiling	Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128I	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128I	Floor	Ceramic Tile and Grout	2x2	Dark Blue	Not Suspect												
1st Floor	W128I	Wall(s)	Ceramic Tile and Grout	4x4		Not Suspect												
1st Floor	W128I	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128J	Ceiling	Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128J	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128J	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128J	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128J	Wall(s)	Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128K	Ceiling	Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128K	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128K	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128K	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128K	Wall(s)	Wallboard Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128L	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128L	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W128L	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W128L	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	W128L	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W128X	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W128X	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W128X	Floor	Ceramic Tile and Grout	2x2	Tan/Gray	Not Suspect											
1st Floor	W128X	Wall(s)	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect											
1st Floor	W128X	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W131	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W131	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1-F16.1	Y	N/A	N/A	N/A						
1st Floor	W131	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M17.1-M19.2	Y	N/A	N/A	N/A						
1st Floor	W131	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131A	Ceiling		2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W131A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W131A	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1-F16.1	Y	N/A	N/A	N/A						
1st Floor	W131A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M17.1-M19.2	Y	N/A	N/A	N/A						
1st Floor	W131A	Misc	TSI / F	2"		Y	N/A	Y	Y	Y				Y			
1st Floor	W131A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131B	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
1st Floor	W131B	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W131B	Floor	Resilient Flooring Sheeting		Beige	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
1st Floor	W131B	Misc	Ceramic Tile and Grout	4x4	Off White/Pink	Not Suspect											
1st Floor	W131B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
1st Floor	W131C	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W131C	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W131C	Floor	Resilient Flooring Sheeting		Beige	Not Detected		Y	N/A	N/A	N/A							
1st Floor	W131C	Misc	Ceramic Tile and Grout	4x4	Off White/Pink	Not Suspect												
1st Floor	W131C	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131D	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W131D	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W131D	Floor	Resilient Flooring Sheeting		Beige	Not Detected		Y	N/A	N/A	N/A							
1st Floor	W131D	Misc	Ceramic Tile and Grout	4x4	Off White/Pink	Not Suspect												
1st Floor	W131D	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131E	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W131E	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W131E	Floor	Resilient Flooring Sheeting		Beige	Not Detected		Y	N/A	N/A	N/A							
1st Floor	W131E	Misc	Ceramic Tile and Grout	4x4	Off White/Pink	Not Suspect												
1st Floor	W131E	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131G	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W131G	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W131G	Floor	Resilient Flooring Sheeting		Beige	Not Detected		Y	N/A	N/A	N/A							
1st Floor	W131G	Misc	Ceramic Tile and Grout	4x4	Off White/Pink	Not Suspect												
1st Floor	W131G	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131J	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W131J	Door/Door Frame	Wood and Metal	12x12	Seafoam Beige	Not Suspect												Possible suspect material in core
1st Floor	W131J	Floor	Resilient Flooring Tile															
1st Floor	W131J	Misc	Cove Base		Beige/Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A							
1st Floor	W131J	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W132	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W132	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W132	Floor	Resilient Floor Tile	12x12	Seafoam Dark Blue	<1%	VALB-126-F4.2	Y	N/A	N/A	N/A							
1st Floor	W132	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A							
1st Floor	W132	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W132A	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W132A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W132A	Floor	Carpet		Blue mult	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
1st Floor	W132A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A							
1st Floor	W132A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W132B	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W132B	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
1st Floor	W132B	Floor	Carpet		Blue Multi	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
1st Floor	W132B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A							
1st Floor	W132B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W132C	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W132C	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
1st Floor	W132C	Floor		Blue mult	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W132C	Misc	4"	Beige	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W132C	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W132D	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm	Not Detected	VALB-126-C3.1- C46.1	Y	N/A	N/A	N/A							
1st Floor	W132D	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
1st Floor	W132D	Floor		Carpet	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W132D	Misc	4"	Cove Base	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W132D	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W132E	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm	Not Detected	VALB-126-C3.1- C46.1	Y	N/A	N/A	N/A							
1st Floor	W132E	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
1st Floor	W132E	Floor		Carpet	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W132E	Misc	4"	Cove Base	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W132E	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W134	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Worm	Not Detected	VALB-126-C3.1- C46.1	Y	N/A	N/A	N/A							
1st Floor	W134	Door/Door Frame		Metal and Metal	Not Suspect												Possible suspect material in core
1st Floor	W134	Floor		Carpet	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W134	Misc	4"	Cove Base	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W134	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W135	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Worm	Not Detected	VALB-126-C3.1- C46.1	Y	N/A	N/A	N/A							
1st Floor	W135	Door/Door Frame		Metal and Metal	Not Suspect												Possible suspect material in core
1st Floor	W135	Floor		Carpet	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W135	Misc	4"	Cove Base	Not Detected	VALB-126-F4.1.1- M40.2	Y	N/A	N/A	N/A							
1st Floor	W135	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W136	Ceiling		Plaster	Not Detected	VALB-126-C2.1- C2.2	Y	N/A	N/A	N/A							
1st Floor	W136	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
1st Floor	W136	Floor		Resilient Flooring Sheeting	Not Detected	VALB-126-F24.1- F40.1	Y	N/A	N/A	N/A							
1st Floor	W136	Wall(s)	4x4	Ceramic Tile and Grout	Not Suspect												
1st Floor	W136	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W138	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm	Not Detected	VALB-126-C3.1- C46.1	Y	N/A	N/A	N/A							
1st Floor	W138	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
1st Floor	W138	Floor	12x12	Resilient Flooring Tile	Not Detected	VALB-126-F6.1- F40.2	Y	N/A	N/A	N/A							
1st Floor	W138	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W140	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Big Worm	Not Detected	VALB-126-C3.1- C46.1	Y	N/A	N/A	N/A							
1st Floor	W140	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
1st Floor	W140	Floor	12x12	Resilient Flooring Tile	Not Detected	VALB-126-F13.1	Y	N/A	N/A	N/A							
1st Floor	W140	Wall(s)	4x4	Ceramic Tile and Grout	Not Suspect												
1st Floor	W140	Wall(s)		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W140 - Closet	Ceiling		Wallboard w/ Joint compound	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W140 - Closet	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
1st Floor	W140 - Closet	Floor	9x9	Resilient Flooring Tile	Y	N/A	Y	N/A	N/A	N/A							
1st Floor	W140 - Closet	Misc	3"	TSI @ Fitting (Elbow, Etc)	Y	N/A	Y	Y	Y	Y				Y			

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
1st Floor	W140 - Closet	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W141	Ceiling	Acoustic Ceiling Tile 1 in hole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W141	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W141	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	W141	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W143	Ceiling	Acoustic Ceiling Tile 1 in hole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W143	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W143	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W143	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W143	Misc	TSI @ Fitting (Elbow, Etc)	3"		Y	N/A	Y	Y	Y				Y			
1st Floor	W143	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W144	Ceiling	Acoustic Ceiling Tile 1 in hole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W144	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W144	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W144	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W144	Misc	TSI @ Fitting (Elbow, Etc)	3"		Y	N/A	Y	Y	Y				Y			
1st Floor	W144	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W145	Ceiling	Acoustic Ceiling Tile 1 in hole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W145	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W145	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W145	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W145	Misc	TSI @ Fitting (Elbow, Etc)	3"		Y	N/A	Y	Y	Y				Y			
1st Floor	W145	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W146	Ceiling	Acoustic Ceiling Tile 1 in hole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W146	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W146	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	W146	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W146	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W147	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W147	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W147	Floor	Resilient Flooring Tile	9x9	Off White/Olive	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	W147	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W147	Wall(s)	Ceramic Tile and Grout	4x4	Office White/Off White	Not Suspect											
1st Floor	W147	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W148	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W148	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W148	Floor	Resilient Flooring Tile	9x9	White/Olive Green	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	W148	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W148	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W148B	Ceiling	Acoustic Ceiling Tile 1 in hole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W148B	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W148B	Floor	Resilient Flooring Tile	9x9	White/Olive Green	Y	N/A	Y	N/A	N/A	N/A						

Rm Name/No.		Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
						Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
1st Floor	W148B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.1-M10.2	Y	N/A	N/A	N/A						
1st Floor	W148B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc			
1st Floor	W149	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W149	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W149	Floor	Resilient Flooring Tile	12x12	Beige													
1st Floor	W149	Misc	Ceramic Tile and Grout	4x4	Off White/ Off White	Not Suspect												
1st Floor	W149	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W149	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W151	Ceiling	Acoustic Ceiling Tile Ph Bw	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W151	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W151	Floor	Resilient Flooring Tile	9x9	Green	Y	N/A	Y	N/A	N/A	N/A							
1st Floor	W151	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W151	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W154	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W154	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W154	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W155	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W155	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W155	Floor	Ceramic Tile and Grout	2x2	Beige/Brown	Not Suspect												
1st Floor	W155	Misc	Ceramic Tile and Grout	4x4	Off White/ Off White	Not Suspect												
1st Floor	W155	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W156	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W156	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W156	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							
1st Floor	W156	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W156	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W157	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W157	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W157	Floor	Resilient Flooring Tile	12x12	Beige													
1st Floor	W157	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W157	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W157	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W158	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W158	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W158	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							
1st Floor	W158	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W158	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W160	Ceiling	Acoustic Ceiling Tile	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W160	Floor	Resilient Flooring Tile	12x12	Beige/Brown	2%	VALB-126-F8.2	Y	N/A	N/A	N/A							
1st Floor	W160	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W160	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W162	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
1st Floor	W162	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
1st Floor	W162	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	W162	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	W162	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W163	Ceiling	Acoustic Ceiling Tile Pinhole Big Hole	2x4		Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	W163	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W163	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A						
1st Floor	W163	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	W163	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W164	Ceiling	Acoustic Ceiling Tile Big Hole Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	W164	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W164	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	W164	Misc	Ceramic Tile and Grout	4x4	Off White	Not Suspect											
1st Floor	W164	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	W164	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W168	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W168	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W168	Floor	Non Skid		Tan	Not Suspect											
1st Floor	W169	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	W169	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W169	Floor	Resilient Flooring Tile	12x12	Beige												
1st Floor	W169	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A						
1st Floor	W169	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
1st Floor	W169A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W169A	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W169A	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	W169A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W169A	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W169B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W169B	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W169B	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	W169B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W169B	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W169C	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W169C	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
1st Floor	W169C	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	W169C	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W169C	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	W170	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W170	Floor	Resilient Flooring Tile	12x12	Beige	Not Detected		Y	N/A	N/A	N/A						
1st Floor	W170	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W170	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	W170	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	Waiting Area W117	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Area W117	Floor	Resilient Floor Tile	12x12	Seafoam Dark Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Area W117	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Area W117	Misc	Resilient Floor Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Area W117	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	Waiting Room	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Room	Door/Door Frame	Metal and Metal			Not Suspect											Possible suspect material in core
1st Floor	Waiting Room	Floor	Resilient Flooring Tile	16x16	Marble	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Room	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Room	Misc	Resilient Flooring Tile	16x16	Tan	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Room	Misc	Resilient Flooring Tile	16x16	Speckled	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	Waiting Room	Wall(s)	Wallboard/Plaster			Not Detected	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	WC - C1	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	WC - C1	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	WC - C1	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	WC - C1	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	WC - C1	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	WC - C2	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	WC - C2	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
1st Floor	WC - C2	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A						
1st Floor	WC - C2	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
1st Floor	WC - C2	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	WC - C3	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
1st Floor	WC - C3	Door/Door Frame		Wood and Metal		White/Beige	Not Suspect										Possible suspect material in core
1st Floor	WC - C3	Floor		Carpet		Brown	Not Detected	VALB-126-F4.1.1-124	Y	N/A	N/A	N/A					
1st Floor	WC - C3	Misc	4"	Cove Base		Beige	Not Detected	VALB-126-W1.1.1-M40.2	Y	N/A	N/A	N/A					
1st Floor	WC - C3	Wall(s)		Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
1st Floor	WC - C4	Ceiling	2x4	Acoustic Ceiling Tile Pinhole Worm			Not Detected	VALB-126-C3.1.1-C16.1	Y	N/A	N/A	N/A					
1st Floor	WC - C4	Door/Door Frame		Wood and Metal		White/Beige	Not Suspect										Possible suspect material in core
1st Floor	WC - C4	Floor		Carpet		Brown	Not Detected	VALB-126-F4.1.1-124	Y	N/A	N/A	N/A					
1st Floor	WC - C4	Misc	4"	Cove Base		Beige	Not Detected	VALB-126-W1.1.1-M40.2	Y	N/A	N/A	N/A					
1st Floor	WC - C4	Wall(s)		Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	2nd Floor	Ceiling		Built Up Roof Gravel			Not Detected	VALB-126-R1.1.1-R1.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Door/Door Frame		Walking Pads		Gray	Not Suspect	N/A	N/A								
2nd Floor	2nd Floor	Misc		HVAC Sealant		Gray	Not Detected	VALB-126-R4.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Roof		Pen Mastic		Gray and Black	2%	VALB-126-R3.1	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Roof		Roof Flashing		Gray	Not Detected		Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Ceiling		Built Up Roof Gravel			Not Detected	VALB-126-R1.1.1-R1.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Door/Door Frame		Walking Pads		Gray	Not Suspect	N/A	N/A								
2nd Floor	2nd Floor	Misc		HVAC Sealant		Gray	Not Detected	VALB-126-R4.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Roof		Pen Mastic		Gray and Black	Not Detected	VALB-126-R3.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Roof		Roof Flashing		Gray	Not Detected	VALB-126-R3.1-R5.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Ceiling		Built Up Roof Gravel			Not Detected	VALB-126-R1.1.1-R1.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Door/Door Frame		Walking Pads		Gray	Not Suspect	N/A	N/A								
2nd Floor	2nd Floor	Misc		HVAC Sealant		Gray	Not Detected	VALB-126-R4.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Roof		Pen Mastic		Gray and Black	Not Detected	VALB-126-R3.2	Y	N/A	N/A	N/A					
2nd Floor	2nd Floor	Roof		Roof Flashing		Gray	Not Detected	VALB-126-R3.1-R5.2	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	Roof to 4th	Ceiling		White													
2nd Floor	Roof to 4th	Roof	Not Visible		2%	VALB-126-R3.1	Y	N/A	N/A	N/A							
2nd Floor	Roof to 4th	Roof	Not Visible														
2nd Floor	Ceiling	Built Up Roof Gravel			Not Detected	VALB-126-R3.1	Y	N/A	N/A	N/A							
2nd Floor	Door/Door Frame	Walking Pads		Gray	Not Suspect	N/A	N/A										
2nd Floor	Misc	HVAC Sealant		Gray	Not Detected	VALB-126-R4.2	Y	N/A	N/A	N/A							
2nd Floor	Roof	Pen Mastic		Gray and Black	<1%	VALB-126-R6.1	Y	N/A	N/A	N/A							
2nd Floor	Roof	Roof Flashing		Gray	Not Detected	VALB-126-R3.1	Y	N/A	N/A	N/A							
2nd Floor	C-2-2	Ceiling	Acoustic Ceiling Tile No Hole	2x2	White	Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2	Floor	Resilient Flooring Tile	12x12	Tan												
2nd Floor	C-2-2	Misc	Cove Base / Glue	4"		Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2	Misc	Resilient Flooring Tile	12x12	Green												
2nd Floor	C-2-2	Misc	Resilient Flooring Tile	12x12	Brown	Not Detected	VALB-126-F0.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2	Wall(s)	Wallboard w/ Joint Compound		Beige/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	C-2-2	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-F0.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2	Floor	Resilient Flooring Tile	2x12	Blue												
2nd Floor	C-2-2	Misc	Cove Base / Glue	4"	Beige/Gray/Off White	Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2	Wall(s)	Wallboard w/ Joint Compound		Beige/Green/Peach	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	C-2-2.1	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.1	Floor	Carpet / Glue		Brown/Yellow	Not Detected	VALB-126-F4.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.1	Misc	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.1	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.1	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	C-2-2.3	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.3	Floor	Resilient Flooring Tile	9x9	White/Beige/Brown/Green	Y	N/A	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.3	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.3	Misc	Cove Base / Glue	4"		Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.3	Wall(s)	Plaster		Beige	Not Detected	VALB-126-C2.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.4	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.4	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	C-2-2.4	Floor	Resilient Flooring Tile	12x12	Beige w/Brown	Not Detected	VALB-126-F0.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.4	Misc	Cove Base / Glue	4"	Beige	Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.4	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	C-2-2.5	Ceiling	Acoustic Ceiling Tile No Hole	2x2	White	Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.5	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	C-2-2.5	Floor	Resilient Flooring Tile	12x12	Tan												
2nd Floor	C-2-2.5	Misc	Cove Base / Glue		Beige /Off white	Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.5	Misc	Plaster		Tan	Not Detected	VALB-126-C2.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.5	Misc	Resilient Flooring Tile	12x12	Green/Clear												
2nd Floor	C-2-2.5	Misc	Resilient Flooring Tile	12x12	Brown w/ Brown	Not Detected	VALB-126-F0.1	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.5	Wall(s)	Wallboard w/ Joint Compound		Beige/Brown	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	C-2-2.6	Ceiling	Acoustic Ceiling Tile No Hole	2x2	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	C-2-2.6	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	C-2-2.6	Floor	Resilient Flooring Tile	12x12	Tan	Not Detected											
2nd Floor	C-2-2.6	Misc	Cove Base / Glue		Beige /Off white	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	C-2-2.6	Misc	Plaster		Tan	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	C-2-2.6	Misc	Resilient Flooring Tile	12x12	Green/Clear	Not Detected											
2nd Floor	C-2-2.6	Misc	Resilient Flooring Tile	12x12	Brown w/ Brown	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	C-2-2.6	Wall(s)	Wallboard w/ Joint Compound		Beige/Brown	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	CC200	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	CC200	Floor	Resilient Flooring Tile	24x24	Yellow	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	CC200	Floor	Resilient Flooring Tile	24x24	Grey	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	CC200	Misc	Cove Base / Glue		Silver/Off White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	CC200	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	CC201	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	CC201	Floor	Resilient Flooring Tile	24x24	Yellow	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	CC201	Misc	Cove Base / Glue		Silver/Off White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	CC201	Misc	Resilient Flooring Tile	24x24	Grey	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	CC201	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	CC202	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	CC202	Floor	Resilient Flooring Tile	24x24	Yellow	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	CC202	Misc	Cove Base / Glue		Silver/Off White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	CC202	Misc	Resilient Flooring Tile	24x24	Grey	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	CC202	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	D226	Floor	Resilient Flooring Sheeting		Gray w/Gray/Green	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D227	Ceiling	Acoustic Ceiling Tile No Hole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A						
2nd Floor	D227	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D227	Floor	Resilient Flooring Sheeting		Gray w/Gray	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D227	Misc	Concrete		Off White	Not Suspect											
2nd Floor	D242	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A						
2nd Floor	D242	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D242	Floor	Resilient Flooring Tile	24x24	Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D242	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-W1.1 - M10.2	Y	N/A	N/A	N/A						
2nd Floor	D242	Wall(s)	Concrete		Gray	Not Suspect											
2nd Floor	D242	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D243	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A						
2nd Floor	D243	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D243	Floor	Resilient Flooring Tile	24x24	Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D243	Misc	Concrete		Gray	Not Suspect											
2nd Floor	D243	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-W1.1 - M10.2	Y	N/A	N/A	N/A						
2nd Floor	D243	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D244	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A						
2nd Floor	D244	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D244	Floor	Resilient Flooring Tile	24x24	Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D244	Misc	Concrete		Gray	Not Suspect											
2nd Floor	D244	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-W1.1 - M10.2	Y	N/A	N/A	N/A						
2nd Floor	D244	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	D245	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D245	Door/Door Frame	Wood and Metal		Wood/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D245	Floor	Resilient Flooring Tile	24x24	Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D245	Floor	Resilient Flooring Tile	24x24	Tan	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D245	Floor	Resilient Flooring Tile	24x24	Brown	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D245	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-M17.1 - M19.2	Y	N/A	N/A	N/A						
2nd Floor	D245	Wall(s)	Concrete		Off White/Gray	Not Suspect											
2nd Floor	D245	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D246	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D246	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D246	Floor	Resilient Flooring Tile	24x24	Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D246	Misc	Concrete		Gray	Not Suspect											
2nd Floor	D246	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-M17.1 - M19.2	Y	N/A	N/A	N/A						
2nd Floor	D246	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D247	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D247	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D247	Floor	Resilient Flooring Tile	24x24	Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D247	Misc	Concrete		Gray	Not Suspect											
2nd Floor	D247	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-M17.1 - M19.2	Y	N/A	N/A	N/A						
2nd Floor	D247	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D249	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D249	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D249	Floor	Resilient Flooring Sheeting		Gray/Gray Spots	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D249	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D250	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D250	Door/Door Frame	Wood and Metal		Wood/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D250	Floor	Resilient Flooring Sheeting		White w/ Speckles	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						Pic#3
2nd Floor	D250	Misc	Cove Base	6"		Not Detected	VALB-126-M17.1 - M19.2	Y	N/A	N/A	N/A						
2nd Floor	D250	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D251	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D251	Door/Door Frame	Glass		Glass/Silver	Not Suspect											
2nd Floor	D251	Floor	Resilient Flooring Sheeting		Gray/Gray Spots	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D251	Misc	Resilient Flooring Sheeting		Dark Gray/Gray Spots	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D251	Wall(s)	Wallboard w/ Joint Compound		White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D252	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D252	Door/Door Frame	Glass		Glass/Silver	Not Suspect											
2nd Floor	D252	Floor	Resilient Flooring Sheeting		Gray/Gray Spots	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D252	Floor	Resilient Flooring Sheeting		Dark Gray/Gray Spots	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D252	Wall(s)	Wallboard w/ Joint Compound		White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D253	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	D253	Door/Door Frame	Wood and Metal		Wood/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D253	Floor	Resilient Flooring Sheeting		White w/ Speckles	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
2nd Floor	D253	Misc	Cove Base	6"		Not Detected	VALB-126-M17.1 - M19.2	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
2nd Floor	D259	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D259	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D259	Floor	Non Skid		Beige	Not Suspect											
2nd Floor	D259	Wall(s)	Ceramic Tile and Grout	3x12	Beige/Gray	Not Suspect											
2nd Floor	D259	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D259A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D259A	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D259A	Floor	Non Skid		Beige	Not Suspect											
2nd Floor	D259A	Wall(s)	Ceramic Tile and Grout	3x12	Beige/Gray	Not Suspect											
2nd Floor	D259A	Wall(s)	Ceramic Tile and Grout	3x12	Gray/Gray	Not Suspect											
2nd Floor	D259A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	D260	Ceiling	Acoustic Ceiling Tile No Hole	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
2nd Floor	D260	Door/Door Frame	Wood and Metal		White/Silver	Not Suspect											Possible suspect material in core
2nd Floor	D260	Floor	Resilient Flooring Tile	24x24	Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A						
2nd Floor	D260	Misc	Concrete		Gray	Not Suspect											
2nd Floor	D260	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	D260	Wall(s)	Wallboard w/ Joint Compound		Off White/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E C2-3	Ceiling	Acoustic Ceiling Tile Pin	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
2nd Floor	E C2-3	Door/Door Frame	Wood and Metal		Beige/White	Not Suspect											Possible suspect material in core
2nd Floor	E C2-3	Floor	Carpet / Glue and Mastic		Blue/Gray	Not Detected	VALB-126-F14.1-F17.1	Y	N/A	N/A	N/A						
2nd Floor	E C2-3	Misc	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
2nd Floor	E C2-3	Misc	Cove Base / Glue		Tan/Off White.Brown	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E C2-3	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E20	Ceiling	Acoustic Ceiling Tile No Hole	2x2		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
2nd Floor	E20	Floor	Resilient Flooring Tile	12x12	Tan w/ Brown	Not Detected	VALB-126-F6.1-F10.1	Y	N/A	N/A	N/A						
2nd Floor	E20	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E20	Misc	Resilient Flooring Tile	12x12	Green/Clear	Not Detected	VALB-126-F6.1-F10.1	Y	N/A	N/A	N/A						
2nd Floor	E20	Misc	Resilient Flooring Tile	12x12	Brown w/ Brown	Not Detected	VALB-126-F6.1-F10.1	Y	N/A	N/A	N/A						
2nd Floor	E20	Wall(s)	Plaster		Beige	Not Detected	VALB-126-C2.1-C3.2	Y	N/A	N/A	N/A						
2nd Floor	E202	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E202	Floor	Ceramic Tile and Grout	16x16	Tan / Off White	Not Suspect											
2nd Floor	E202	Misc	Ceramic Tile and Grout	6x12	Beige/ Off White	Not Suspect											
2nd Floor	E202	Misc	Note broken elbow to clean immediately											X			
2nd Floor	E202	Misc	TSI / F	4"		Y	N/A	Y	Y	Y				Y			
2nd Floor	E202	Misc	TSI / F	2"		Y	N/A	Y	Y	Y				Y			
2nd Floor	E202	Misc	TSI / F/	8"		Y	N/A	Y	Y	Y		X		Y			
2nd Floor	E202	Misc	TSI / F/	6"		Y	N/A	Y	Y	Y				Y			
2nd Floor	E202	Wall(s)	Ceramic Tile and Grout	12x12	Beige/Off White	Not Suspect											
2nd Floor	E204	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
2nd Floor	E204	Door/Door Frame	Wood and Metal		Blue/Beige	Not Suspect											Possible suspect material in core
2nd Floor	E204	Floor	Resilient Flooring Tile	12x21	Light Blue	Not Detected											
2nd Floor	E204	Misc	Acoustic Ceiling Tile Pinhole Big Worm	2xx4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
2nd Floor	E204	Misc	Cove Base / Glue		Beige/Gray	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E205	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	E222	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E222A	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E222A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E222A	Door/Door Frame	Wood and Metal		Beige/Off White	Not Suspect											Possible suspect material in core
2nd Floor	E222A	Floor	Resilient Flooring Tile	12x12	White w/Gray	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E222A	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E222A	Misc	Cove Base / Glue	4"	Silver/Yellow	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E223	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E223	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	E223	Floor	Resilient Flooring Tile		Beige w/ Beige Spots												
2nd Floor	E223	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E224	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E224	Door/Door Frame	Wood and Metal		White/Off White	Not Suspect											Possible suspect material in core
2nd Floor	E224	Floor	Resilient Flooring Tile	12x12	White w/Gray	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E224	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E224	Misc	Cove Base	4"	Gray/Off White/Tan	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E224	Misc	Sink & Countertops		Blue	Not Detected	N/A	Y									
2nd Floor	E225	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E225	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
2nd Floor	E225	Floor	Resilient Flooring Tile	12x12	White w/Gray	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E225	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E225	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E225	Misc	Sink & Countertops		Blue	Not Detected	N/A	Y									
2nd Floor	E225	Misc	Cove Base	4"	Gray	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E226	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E226	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
2nd Floor	E226	Floor	Resilient Flooring Tile	12x12	White w/Gray	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E226	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E226	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E226	Misc	Cove Base	4"	Gray	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E227	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E227	Door/Door Frame	Wood and Metal		White/Off White	Not Suspect											Possible suspect material in core
2nd Floor	E227	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E227	Misc	Cove Base	4"	Gray	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E227	Misc	HVAC Tape		Yellow												
2nd Floor	E227	Misc	Sink & Lab Tops		Blue	Not Detected	N/A	Y									
2nd Floor	E228	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E228	Door/Door Frame	Wood and Metal		White	Not Suspect											Possible suspect material in core
2nd Floor	E228	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E228	Misc	Concrete		Off White	Not Suspect											
2nd Floor	E228	Misc	Cove Base	4"	Green/Clear	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E229	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E229	Door/Door Frame	Metal and Metal		Beige/Off White	Not Suspect											Possible suspect material in core
2nd Floor	E229	Floor	Resilient Flooring Tile	12x12	White w/Beige/Olive	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E229	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E229	Misc	Cove Base	4"	Blue	Not Detected	VALB-126-M17.1-M40.2	Y	N/A	N/A	N/A						
2nd Floor	E229	Misc	Resilient Flooring Tile	12x12	Brown w/ Brown	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A						
2nd Floor	E230	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C46.1	Y	N/A	N/A	N/A						
2nd Floor	E230	Door/Door Frame	Wood and Metal		Beige/Off White	Not Suspect											Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor E230	Floor	Resilient Flooring Tile	12x12	Beige w/Brown	Not Detected	VALB-120-F0.1-F10.2	Y	N/A	N/A	N/A							
2nd Floor E230	Misc	Cove Base	6"	Beige	Not Detected	VALB-120-F11.1-M10.2	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
2nd Floor	E231	Ceiling	Wallboard w/ Joint Compound		Off White/Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E231	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	E231	Floor	Resilient Flooring Tile	12x12	White w/Beige/Olive	Y	N/A	Y	N/A	N/A	N/A					
2nd Floor	E231	Misc	Cove Base	4"	Black	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
2nd Floor	E231	Misc	Resilient Flooring Tile	12x12	Mauve											
2nd Floor	E231A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E231A	Door/Door Frame	Wood and Metal		Blue/ Beige	Not Suspect										Possible suspect material in core
2nd Floor	E231A	Floor	Resilient Flooring Tile	12x12	White w/Gray Swirl	Y	N/A	Y	N/A	N/A	N/A					
2nd Floor	E231A	Misc	Cove Base	4"	Blue	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
2nd Floor	E231A	Misc	Sink & Countertop		Black	Not Detected	N/A	Y								
2nd Floor	E233	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E233	Door/Door Frame	Metal and Metal		Blue/Beige	Not Suspect										Possible suspect material in core
2nd Floor	E233	Floor	Resilient Flooring Tile	12x12	White w/Gray	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A					
2nd Floor	E233	Misc	Cove Base / Glue	4"	Blue	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
2nd Floor	E233	Misc	Sink & Countertop		Black	Not Detected	N/A	Y								
2nd Floor	E233A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E233A	Door/Door Frame	Wood and Metal		Blue/Off White	Not Suspect										Possible suspect material in core
2nd Floor	E233A	Floor	Resilient Flooring Tile	9x9	Light Yellow/Mauve	Y	N/A	Y	N/A	N/A	N/A					
2nd Floor	E233A	Misc	Cove Base / Glue	4"	Blue/Yellow/Brown	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
2nd Floor	E234	Ceiling	Wallboard w/ Joint Compound		Off White Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E234	Door/Door Frame	Wood and Metal		Silver	Not Suspect										Possible suspect material in core
2nd Floor	E234	Floor	Resilient Flooring Tile	12x12	Blue/Off White	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A					
2nd Floor	E234	Misc	Ceramic Tile and Grout	4x4		Not Suspect										
2nd Floor	E234	Misc	Cove Base	4"	Blue/Gray	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
2nd Floor	E236	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A					
2nd Floor	E236	Door/Door Frame	Wood and Metal		Beige/White	Not Suspect										Possible suspect material in core
2nd Floor	E236	Floor	Resilient Flooring Tile	12x12	White w/Gray Swirl	<1%	VALB-126-F2.1	Y								
2nd Floor	E236	Misc	Cove Base / Glue	4"	Black	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
2nd Floor	E237	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E237	Door/Door Frame	Wood and Metal		Beige/Off White	Not Suspect										Possible suspect material in core
2nd Floor	E237	Floor	Resilient Flooring Tile		Brown/Brown	Not Detected	LB-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A					
2nd Floor	E237	Misc	Ceramic Tile and Grout		White/White	Not Suspect										
2nd Floor	E237	Misc	Cove Base		Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
2nd Floor	E237	Misc	Resilient Flooring Tile		Brown/Brown											
2nd Floor	E237	Wall(s)			Beige	Not Detected	LB-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A					
2nd Floor	E238	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E238	Door/Door Frame	Wood and Metal		White/White	Not Detected	LB-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A					Possible suspect material in core
2nd Floor	E238	Floor	Ceramic Tile and Grout	1x1	Gray /Off White	Not Suspect	LB-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A					
2nd Floor	E238	Misc	Cove Base	4"	Brown	Not Detected	LB-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A					
2nd Floor	E238	Wall(s)			Off White	Not Detected	LB-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A					
2nd Floor	E239	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A					
2nd Floor	E239	Floor	Resilient Flooring Tile	12x12	Beige w/Brown	Not Detected	VALB-126-F2.1-F5.1	Y	N/A	N/A	N/A					
2nd Floor	E239	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C4.1	Y	N/A	N/A	N/A					
2nd Floor	E239	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	E239	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
2nd Floor	E239	Misc	Sink and Countertops		Black	Not Detected	N/A	Y									
2nd Floor	E239	Misc	TSI / F			Y	N/A	Y	Y	Y	X			Y			
2nd Floor	E239A	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C0.1-C1.6	Y	N/A	N/A	N/A						
2nd Floor	E239A	Door/Door Frame	Wood and Metal		Beige/White	Not Suspect											Possible suspect material in core
2nd Floor	E239A	Floor	Resilient Flooring Tile	12x12	Beige w/ Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
2nd Floor	E239A	Misc	Acoustic Ceiling Pinhole	2x4		Not Detected	VALB-126-C0.1-C1.6	Y	N/A	N/A	N/A						
2nd Floor	E239A	Misc	Cove Base / Glue	4"	Beige/Brown	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	E239A	Misc	Suspert Sink and Countertop		Black												
2nd Floor	E240	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E240	Door/Door Frame	Wood and Metal		Beige/Brown	Not Suspect											Possible suspect material in core
2nd Floor	E240	Floor	Resilient Flooring Tile	12x12	Beige Beige												
2nd Floor	E240	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	E240	Misc	Plaster		Beige	Not Detected	VALB-126-C0.1-C1.6	Y	N/A	N/A	N/A						
2nd Floor	E240	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
2nd Floor	E241	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E241	Door/Door Frame	Wood and Metal		Beige/White	Not Suspect											Possible suspect material in core
2nd Floor	E241	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
2nd Floor	E241	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	E241	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
2nd Floor	E241	Misc	Sink & Lab Top		Black	Not Detected	N/A	Y									
2nd Floor	E241	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
2nd Floor	E241A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E241A	Door/Door Frame	Wood and Metal		Beige/White	Not Suspect										Possible suspect material in core
2nd Floor	E241A	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-F0.1 - F10.1	Y	N/A	N/A	N/A					
2nd Floor	E241A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E241A	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-F0.1 - F10.2	Y	N/A	N/A	N/A					
2nd Floor	E241A	Misc	Sink & Lab Top		Black	Not Detected	N/A	Y								
2nd Floor	E241A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E247	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E247	Door/Door Frame	Metal and Metal		Blue/Off White	Not Suspect										Possible suspect material in core
2nd Floor	E247	Floor	Resilient Flooring Tile	12x12	White w Beige/Olive	Y	N/A	Y	N/A	N/A	N/A					
2nd Floor	E247	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E247	Misc	Cove Base	4"	Blue	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E247	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Y	N/A	Y	N/A	N/A	N/A					
2nd Floor	E-C2-1	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-1	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-1	Floor	Resilient Flooring Tile	12x12	Light Blue											
2nd Floor	E-C2-1	Floor	Resilient Flooring Tile	12x12	Dark Blue											#5
2nd Floor	E-C2-1	Misc	Cove Base / Glue	4"	Tan/Off White	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E-C2-1	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E-C2-2	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	E-C2-2	Floor	Resilient Flooring Tile	12x12	Light Blue	2%	VALB-126-F7.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2	Misc	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2	Misc	Resilient Flooring Tile	12x12	Dark Blue	4%	VALB-126-F7.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2	Wall(s)	Wallboard w/ Joint Compound		Pink	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E-C2-2.1	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2.1	Floor	Resilient Flooring Tile	12x12	Light Blue											
2nd Floor	E-C2-2.1	Misc	Cove Base / Glue	4"	Tan/Yellow/Brown	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2.1	Misc	Resilient Flooring Tile	12x21	Dark Blue											
2nd Floor	E-C2-2.1	Wall(s)	Plaster		Beige	Not Detected	VALB-126-C2.1 - C2.2	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2.2	Ceiling	Acoustic Ceiling Tile No Hole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2.2	Floor	Resilient Flooring Tile	24x24	Light Gray	Not Detected	VALB-126-F18.1 - 23.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2.2	Misc	Cove Base	6"	Silver	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2.2	Misc	Resilient Flooring Sheeting		Dark Gray	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-2.2	Misc	Resilient Flooring Tile	1x2	Beige/Beige											
2nd Floor	E-C2-3	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-3	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	E-C2-3	Floor	Resilient Flooring Tile	9x9	Light Yellow/Mauve	Y	N/A	Y	N/A	N/A	N/A					
2nd Floor	E-C2-3	Misc	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-3	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-3	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E-C2-5	Ceiling	Acoustic Ceiling Tile No Hole	2x2	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A					
2nd Floor	E-C2-5	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	E-C2-5	Floor	Resilient Flooring Tile	12x12	Tan											
2nd Floor	E-C2-5	Misc	Cove Base / Glue		Beige /Off white	Not Detected	VALB-126-M1.1 - M10.2	Y	N/A	N/A	N/A					
2nd Floor	E-C2-5	Misc	Plaster		Tan	Not Detected	VALB-126-C2.1 - C2.2	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	E-C2-5	Misc	Resilient Flooring Tile	12x12	Green/Clear												
2nd Floor	E-C2-5	Misc	Resilient Flooring Tile	12x12	Brown w/ Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	E-C2-5	Wall(s)	Wallboard w/ Joint Compound		Beige/Brown	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	E-C2-5A	Ceiling	Acoustic Ceiling Tile 11mmole Dig	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	E-C2-5A	Floor	Resilient Flooring Tile	9x9	Light Yellow/Mauve	Y	N/A	Y	N/A	N/A	N/A						
2nd Floor	E-C2-5A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M11.6	Y	N/A	N/A	N/A						
2nd Floor	E-C2-5A	Misc	Fir w/Sparkles		Tan	Not Suspect											
2nd Floor	E-C2-5A	Misc	Resilient Flooring Tile	12x12	White w/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	E-C2-5A	Wall(s)	Plaster		Beige/Green	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	E-C2-8	Ceiling	Acoustic Ceiling Tile 11mmole Dig	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	E-C2-8	Floor	Resilient Flooring Tile	9x9	Light Yellow/Mauve/White Streaks	Y	N/A	Y	N/A	N/A	N/A						
2nd Floor	E-C2-8	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M11.6	Y	N/A	N/A	N/A						
2nd Floor	E-C2-8	Misc	Fire Place		White/Gray	Not Detected	VALB-126-M11.6	Y	N/A	N/A	N/A						
2nd Floor	ELEC	Ceiling	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	ELEC	Door/Door Frame	Wood and Metal		Blue/Off White	Not Suspect											Possible suspect material in core
2nd Floor	ELEC	Floor	Concrete		Bare	Not Suspect											
2nd Floor	ELEC	Misc	Cove Base / Glue	4"	Blue/Brown	Not Detected	VALB-126-M11.6	Y	N/A	N/A	N/A						
2nd Floor	ELEC	Misc	Fire Caulk		Red	Not Detected	VALB-126-M11.6	Y	N/A	N/A	N/A						
2nd Floor	ELEC	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
2nd Floor ELEC Dental Waiting	Ceiling	Concrete		Bare	Not Suspect												
2nd Floor ELEC Dental Waiting	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor ELEC Dental Waiting	Floor	Concrete		Bare	Not Suspect												
2nd Floor ELEC Dental Waiting	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-M7.1 - M10.2	Y	N/A	N/A	N/A							
2nd Floor ELEC Dental Waiting	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor FAC 3	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor FAC 3	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor FAC 3	Floor	Resilient Flooring Tile	9x9	Off White/Gray w/ Green	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor FAC 3	Misc	Cove Base / Glue	4"	Blue/Brown	Not Detected	VALB-126-M7.1 - M10.2	Y	N/A	N/A	N/A							
2nd Floor FAC 3	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor FAC 4	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor FAC 4	Floor	Mastic		Blue													
2nd Floor FAC 4	Misc	Cove Base / Glue	4"	Blue/Brown	Not Detected	VALB-126-M7.1 - M10.2	Y	N/A	N/A	N/A							
2nd Floor FAC-2	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor FAC-2	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor FAC-2	Floor	Resilient Flooring Tile	12x12	Beige w/Brown	Not Detected	VALB-126-P6.1 - F10.2	Y	N/A	N/A	N/A							
2nd Floor FAC-2	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-M7.1 - M10.2	Y	N/A	N/A	N/A							
2nd Floor FAC-2	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor Fire Ex Rm FAC 1	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor Fire Ex Rm FAC 1	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor Fire Ex Rm FAC 1	Floor	Resilient Flooring Tile	12x12	Gray w/Brown Spot	Not Detected	VALB-126-P6.1 - F10.2	Y	N/A	N/A	N/A							
2nd Floor Fire Ex Rm FAC 1	Misc	Cove Base / Glue	4"	Gray/Off White/ Tan/Brown	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A							
2nd Floor Fire Ex Rm FAC 1	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor Operator 7	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
2nd Floor Operator 7	Door/Door Frame	None			Not Suspect												
2nd Floor Operator 7	Floor	Resilient Flooring Tile		White-Gray/Blue													
2nd Floor Operator 7	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M7.1 - M10.2	Y	N/A	N/A	N/A							
2nd Floor Operator 8	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
2nd Floor Operator 8	Door/Door Frame	None			Not Suspect												
2nd Floor Operator 8	Floor	Resilient Flooring Tile		White-Gray/Blue													
2nd Floor Operator 8	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-M7.1 - M10.2	Y	N/A	N/A	N/A							
2nd Floor Patient Area	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
2nd Floor Patient Area	Floor	Resilient Flooring Tile	12x12	White/Beige	Not Detected	VALB-126-P2.1 - F2.1	Y	N/A	N/A	N/A							7
2nd Floor Patient Area	Misc	Acoustic Ceiling Tile Pinhole Worm	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
2nd Floor Patient Area	Misc	Cove Base / Glue	4"		Not Detected	VALB-126-M7.1 - M10.2	Y	N/A	N/A	N/A							
2nd Floor Patient Area	Misc	Resilient Flooring Tile	12x12		Not Detected	VALB-126-P2.1 - F2.1	Y	N/A	N/A	N/A							8
2nd Floor Patient Area	Wall(s)	Plaster		Beige/Tan	Not Detected	VALB-126-C2.1 - C2.2	Y	N/A	N/A	N/A							
2nd Floor Patient Waiting Area	Wall(s)	Wallboard w/ Joint Compound		Beige/Tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor Stair 2-1	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
2nd Floor Stair 2-1	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	Stair 2-1	Floor		Bare	Not Suspect												
2nd Floor	Stair 2-1	Misc		Red	Not Detected	VALB-126-MG.1-M6.7	Y	N/A	N/A	N/A							
2nd Floor	Stair 2-1	Wall(s)		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	Stair 2-2	Ceiling		Beige	Not Detected	VALB-126-CZ.1-C2.2	Y	N/A	N/A	N/A							
2nd Floor	Stair 2-2	Door/Door Frame		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	Stair 2-2	Floor			Not Suspect												
2nd Floor	Stair 2-2	Misc		Red	Not Detected	VALB-126-MG.1-M6.7	Y	N/A	N/A	N/A							
2nd Floor	Stair 2-2	Wall(s)		Beige/Beige	Not Detected	VALB-126-CZ.1-C2.2	Y	N/A	N/A	N/A							
2nd Floor	Stair 2-2	Wall(s)		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	Stair 2-3	Ceiling		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	Stair 2-3	Door/Door Frame		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	Stair 2-3	Floor		Bare	Not Suspect												
2nd Floor	Stair 2-3	Misc		Red	Not Detected	VALB-126-MG.1-M6.7	Y	N/A	N/A	N/A							
2nd Floor	Stair 2-3	Wall(s)		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	TELE Dental Waiting	Ceiling		Bare	Not Suspect												
2nd Floor	TELE Dental Waiting	Door/Door Frame		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	TELE Dental Waiting	Floor		Bare	Not Suspect												
2nd Floor	TELE Dental Waiting	Misc	4"	Black/Brown	Not Detected	VALB-126-MG.1-M6.7	Y	N/A	N/A	N/A							
2nd Floor	TELE Dental Waiting	Wall(s)		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	W201	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W201	Door/Door Frame	Wood and Metal		Blue/White	Not Suspect											Possible suspect material in core
2nd Floor	W201	Floor	Resilient Flooring Sheeting		White/Gray/Blue Spot	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W201	Misc	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W201	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W201	Wall(s)	Concrete		Beige	Not Suspect											
2nd Floor	W201	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W202	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W202	Door/Door Frame	Wood and Metal		Blue/White	Not Suspect											Possible suspect material in core
2nd Floor	W202	Floor	Resilient Flooring Tile	12x12	Light Blue	Not Detected											
2nd Floor	W202	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W202	Wall(s)	Concrete		Gray	Not Suspect											
2nd Floor	W202	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W203	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W203	Door/Door Frame	Wood and Metal		Blue/White	Not Suspect											Possible suspect material in core
2nd Floor	W203	Floor	Resilient Flooring Tile	12x12	Tan	Not Detected											
2nd Floor	W203	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W203	Wall(s)	Concrete		Gray	Not Suspect											
2nd Floor	W203	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W204	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W204	Door/Door Frame	Wood and Metal		Blue/White	Not Suspect											Possible suspect material in core
2nd Floor	W204	Floor	Carpet		Blue	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W204	Misc	Cove Base / Glue		Tan/Off White/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W204	Wall(s)	Concrete		Beige	Not Suspect											
2nd Floor	W204	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W205	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W205	Door/Door Frame	Wood and Metal		Blue/White	Not Suspect											Possible suspect material in core
2nd Floor	W205	Floor	Carpet		Blue	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W205	Misc	Concrete		Beige	Not Suspect											
2nd Floor	W205	Misc	Cove Base / Glue		Tan/Off White/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W205	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W213	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W213	Door/Door Frame	Wood and Metal		Blue/White	Not Suspect											Possible suspect material in core
2nd Floor	W213	Floor	Carpet / Glue and Mastic		Brown/Yellow	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W213	Misc	Cove Base	4"	Beige/Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W213	Misc	Resilient Flooring Tile /Mastic	12x12	Tan/Blue	6%	VALB-126-F14.1										
2nd Floor	W213	Wall(s)	Concrete		Beige	Not Suspect											
2nd Floor	W213	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W213S	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W213S	Door/Door Frame	Wood and Metal		Beige/ Off White	Not Suspect											Possible suspect material in core
2nd Floor	W213S	Floor	Resilient Flooring Tile	12x12	Seafoam Beige	Not Detected											
2nd Floor	W213S	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W213S	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
2nd Floor	W221 HAC	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W221 HAC	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	W221 HAC	Floor	Ceramic Tile and Grout	2x2	Gray/Black	Not Suspect										
2nd Floor	W221 HAC	Misc	Ceramic Tile and Grout	4x4	White/Off White	Not Suspect										
2nd Floor	W221 HAC	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W222	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W222	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	W222	Floor	Carpet / Glue and Mastic		Blue/Green/Black	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W222	Misc	Cove Base / Glue	6"	Tan/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W222	Misc	Cove Base / Glue	6"	Gray/Off White/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W222	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W223	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W223	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	W223	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W223	Misc	Acoustic Ceiling Tile Pin Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W223	Misc	Cove Base Mastic		Beige/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W223	Misc	Waines Coat		Beige	Not Suspect	N/A	N/A								
2nd Floor	W223	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W226	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W226	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	W226	Floor	Ceramic Tile and Grout	2"x2"	G / G	Not Suspect										
2nd Floor	W226	Misc	Ceramic Tile and Grout	4x4	White/Off White	Not Suspect										
2nd Floor	W226	Misc	Ceramic Tile and Grout	4x4	Beige/Off White	Not Suspect										
2nd Floor	W226	Wall(s)	Wallboard w/ Joint Compound		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W227	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W227	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
2nd Floor	W227	Floor	Ceramic Tile and Grout	2x2	Mauve	Not Suspect										
2nd Floor	W227	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect										
2nd Floor	W227	Misc	Ceramic Tile and Grout	4x4	Mauve/Off White	Not Suspect										
2nd Floor	W227	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W228	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W228	Floor	Resilient Flooring Tile	12x2	Beige/brown Black Mastic											
2nd Floor	W228	Misc	Cove Base / Glue	4"		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W228	Wall(s)	Concrete			Not Suspect										
2nd Floor	W228	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W229	Ceiling	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W229	Door/Door Frame	Wood and Metal		Blue/White	Not Suspect										Possible suspect material in core
2nd Floor	W229	Floor	Carpet / Glue		Blue/Green	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W229	Misc	Cove Base / Glue	6"	Tan/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
2nd Floor	W229	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231	Above Ceiling / Misc	TSI / F / P	6"		Y	N/A	Y	Y	Y				Y		
2nd Floor	W231	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	W231	Door/Door Frame		Wood and Metal	Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	W231	Floor	12x12	Resilient Flooring Tile	Dark Blue												
2nd Floor	W231	Misc	2x4	Acoustic Ceiling Tile Pinhole		Not Detected	VALB-126-C1.1-C1.7 C16.1	Y	N/A	N/A	N/A						
2nd Floor	W231	Misc		Wainscot	Beige	Not Suspect	N/A	N/A									
2nd Floor	W231B	1 / 2 Wall	4x4	Ceramic Tile and Grout	Beige/Off White	Not Suspect											
2nd Floor	W231B	Ceiling		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231B	Floor	2x2	Ceramic Tile and Grout	Blue	Not Suspect											
2nd Floor	W231B	Misc		(Good CB & WB/JC Sample)													
2nd Floor	W231B	Misc	6x6	Cove Base and Grout	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231B	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231C	1 / 2 Wall	4x4	Ceramic Tile and Grout	Beige/Off White	Not Suspect											
2nd Floor	W231C	Ceiling		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231C	Floor	2x2	Ceramic Tile and Grout	Blue	Not Suspect											
2nd Floor	W231C	Misc	6x6	Cove Base and Grout	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231C	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231E	Ceiling	2x4	Acoustic Ceiling Tile Pin Big Worm	White	Not Detected	VALB-126-C1.1-C1.7 C16.1	Y	N/A	N/A	N/A						
2nd Floor	W231E	Door/Door Frame		Wood and Metal	Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231E	Floor		Carpet / Glue	Green/Clear	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231E	Misc	4"	Cove Base Mastic	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231E	Wall(s)		Wallboard w/ Joint Compound	Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231F	Ceiling	2x4	Acoustic Ceiling Tile Pin Big Worm	White	Not Detected	VALB-126-C1.1-C1.7 C16.1	Y	N/A	N/A	N/A						
2nd Floor	W231F	Door/Door Frame		Wood and Metal	Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231F	Floor		Carpet / Glue	Green/Clear	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231F	Misc	4"	Cove Base Mastic	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231F	Wall(s)		Wallboard w/ Joint Compound	Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231G	Ceiling	2x4	Acoustic Ceiling Tile Pin Big Worm	White	Not Detected	VALB-126-C1.1-C1.7 C16.1	Y	N/A	N/A	N/A						
2nd Floor	W231G	Door/Door Frame		Wood and Metal	Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231G	Floor		Carpet / Glue	Brown/Clear	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231G	Misc	4"	Cove Base / Glue	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231G	Wall(s)		Concrete	Tan	Not Suspect											
2nd Floor	W231G	Wall(s)		Wallboard w/ Joint Compound	Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231H	Ceiling	2x4	Acoustic Ceiling Tile Pin Big Worm	White	Not Detected	VALB-126-C1.1-C1.7 C16.1	Y	N/A	N/A	N/A						
2nd Floor	W231H	Door/Door Frame		Wood and Metal	Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231H	Floor		Carpet / Glue	Brown/Clear	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231H	Misc		Concrete	Gray	Not Suspect											
2nd Floor	W231H	Misc		Cove Base / Glue	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231H	Wall(s)		Wallboard w/ Joint Compound	Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231I	Ceiling		Acoustic Ceiling Tile Pin Big Worm													
2nd Floor	W231I	Door/Door Frame		Wood and Metal		Not Suspect											Possible suspect material in core
2nd Floor	W231I	Floor		Resilient Flooring Tile / Glue													
2nd Floor	W231I	Misc		Cove Base / Glue		Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231I	Wall(s)		Wallboard w/ Joint Compound		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Emission)	TSI	Surfacing		Misc	
2nd Floor	W231K	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W231K	Door/Door Frame	Wood and Metal		Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231K	Floor	Carpet / Glue		Brown/Clear	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231K	Misc	Cove Base 1	4"	Beige	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231K	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231L	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231L	Door/Door Frame	Wood and Metal		Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231L	Floor	Carpet / Glue		Brown/Clear	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231L	Misc	Acoustic Ceiling Tile Big Pinhole	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231L	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231L	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231M	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231M	Door/Door Frame	Wood and Metal		Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231M	Floor	Carpet / Glue		Brown/Clear	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231M	Misc	Acoustic Ceiling Tile Big Pinhole	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231M	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231M	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231N	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231N	Door/Door Frame	Wood and Metal		Beige/Silver	Not Suspect											Possible suspect material in core
2nd Floor	W231N	Floor	Carpet / Glue		Brown/Clear	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231N	Misc	Acoustic Ceiling Tile Big Pinhole	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231N	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231N	Wall(s)	Wallboard w/ Joint Compound		Beige/Blue	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231O	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231O	Door/Door Frame	Wood and Metal		Blue/Off White	Not Suspect											Possible suspect material in core
2nd Floor	W231O	Floor	Carpet		Purple	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231O	Misc	Cove Base	4"	Tan	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231O	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231P	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231P	Door/Door Frame	Metal and Metal		Beige /Off White	Not Suspect											Possible suspect material in core
2nd Floor	W231P	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
2nd Floor	W231P	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231P	Misc	Cove Base	4"	Beige	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231P	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231Q	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231Q	Door/Door Frame	Wood and Metal		Blue/Off White	Not Suspect											Possible suspect material in core
2nd Floor	W231Q	Floor	Carpet		Blue Multi	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231Q	Misc	Cove Base	4"	Tan	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231Q	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W231-T	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231-T	Door/Door Frame	None			Not Suspect											
2nd Floor	W231-T	Floor	Resilient Flooring Tile		White w/Gray Swirl												
2nd Floor	W231-T	Misc	Cove Base	4"		Not Detected		Y	N/A	N/A	N/A						
2nd Floor	W231U	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected		Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
2nd Floor	W231U	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	W231U	Floor	Resilient Flooring Tile	12x12	Seafoam Blue	<1%	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						10
2nd Floor	W231U	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W231U	Misc	Cove Base / Glue	4"	Beige/Off White/Brown	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231V	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W231V	Door/Door Frame	Metal and Metal		Beige /Off White	Not Suspect											Possible suspect material in core
2nd Floor	W231V	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
2nd Floor	W231V	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W231V	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W231V	Misc	Lab tops		Black												
2nd Floor	W231V	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W233	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W233	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W233	Door/Door Frame	None			Not Suspect											
2nd Floor	W233	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	W233	Floor	Resilient Flooring Tile		White w/Green												
2nd Floor	W233	Floor	Resilient Flooring Tile		White w/Gray Swirl												
2nd Floor	W233	Misc	Cove Base	4"		Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W233	Misc	Cove Base / Glue		Beige/Brown	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W233	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W235	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
2nd Floor	W235	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
2nd Floor	W235	Floor	Resilient Flooring Tile	12x12	Mauve												
2nd Floor	W235	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect											
2nd Floor	W235	Misc	Cove Base / Glue	6"	Beige/Green/Brown	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
2nd Floor	W235	Wall(s)	Wallboard w/ Joint Compound		Beige/Tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
2nd Floor	W236	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W236	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W236	Floor	Resilient Flooring Tile	12x12	Mauve													
2nd Floor	W236	Misc	Cove Base / Glue	6"	Beige/Gray/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W236	Wall(s)	Wallboard w/ Joint Compound		Tan/Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W237	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W237	Door/Door Frame	Wood and Metal		Blue/Off White	Not Suspect												Possible suspect material in core
2nd Floor	W237	Floor	Concrete			Not Suspect												
2nd Floor	W237	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W237	Misc	Cove Base / Glue		Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W237	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W238	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W238	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W238	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor	W238	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W238	Misc	Cove Base / Glue	4"	Black	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W238	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W239	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W239	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W239	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor	W239	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W239	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W239	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W241	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W241	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W241	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor	W241	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W241	Misc	Cove Base / Glue		Brown/Brown Spot	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W241	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W244	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W244	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W244	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor	W244	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W244	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W244	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W245	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W245	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W245	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor	W245	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W245	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W245	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W246	Ceiling	Acoustic Ceiling Pinhole Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W246	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
2nd Floor	W246	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
2nd Floor	W246	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W246	Misc	Cove Base / Glue	4"	Beige/Gray/Brown	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
2nd Floor	W246	Wall(s)	Wallboard w/ Joint Compound		Beige/Tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W247	Ceiling	Acoustic Ceiling Tile (Innole Big Wave)	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
2nd Floor	W247	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W247	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W247	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W247	Floor	Resilient Flooring Tile	12x12	Mauve	Not Suspect												
2nd Floor	W247	Floor	Resilient Flooring Tile (Good Sample Location)	12x12	Br/Brown Spot	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A							
2nd Floor	W247	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect												
2nd Floor	W247	Misc	Cove Base / Glue	6"	Beige/Green/Brown	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
2nd Floor	W247	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W247	Wall(s)	Wallboard w/ Joint Compound		Beige/Tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W248	Ceiling	Acoustic Ceiling Tile (Innole Big Wave)		White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
2nd Floor	W248	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W248	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A							
2nd Floor	W248	Misc	Ceramic Tile and Grout (Painted Blue)	4x4	Off White/Off White	Not Suspect												
2nd Floor	W248	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
2nd Floor	W248	Wall(s)	Wallboard w/ Joint Compound		Blue	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
2nd Floor	W262	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W262	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect		Y										Possible suspect material in core
2nd Floor	W262	Floor	Resilient Flooring Tile	9x9	White/Gray/Green	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor	W262	Misc	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W262	Misc	Ceramic Tile and Grout	4x4	Off White/ Off White	Not Suspect		Y										
2nd Floor	W262	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
2nd Floor	W262	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W263	Ceiling	Acoustic Ceiling Tile Pin Big Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W263	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect		Y										Possible suspect material in core
2nd Floor	W263	Floor	Resilient Flooring Tile	9x9	White/Gray/Green	Y	N/A	Y	N/A	N/A	N/A							
2nd Floor	W263	Misc	Acoustic Ceiling Tile Pin Worm	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
2nd Floor	W263	Misc	Ceramic Tile and Grout	4x4	Off White/ Off White	Not Suspect		Y										
2nd Floor	W263	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
2nd Floor	W263	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	W263 RR	Ceiling	Plaster		Beige	Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A							
2nd Floor	W263 RR	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	W263 RR	Floor	Ceramic Tile and Grout	1"x1	Gray/Gray	Not Suspect												
2nd Floor	W263 RR	Misc	Ceramic Tile and Grout	4x4	Off White/ Off White	Not Suspect												
2nd Floor	W263 RR	Wall(s)	Plaster		Beige	Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A							
2nd Floor	WC23B	Ceiling	Concrete		Bare	Not Suspect												
2nd Floor	WC23B	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	WC23B	Floor	Concrete		Bare	Not Suspect												
2nd Floor	WC23B	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
2nd Floor	WC23B	Misc	Fire Caulk		Red	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
2nd Floor	WC23B	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
2nd Floor	WC23C	Ceiling	Concrete		Bare	Not Suspect												
2nd Floor	WC23C	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
2nd Floor	WC23C	Floor	Concrete		Bare	Not Suspect												
2nd Floor	WC23C	Misc	Cove Base / Glue	4"	Black/Brown	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
2nd Floor	WC23C	Misc	Fire Caulk		Red	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
2nd Floor	WC23C	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	301	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
3rd Floor	301	Floor	Resilient Flooring Tile	16x16	Multi-Stone Color	Not Detected	VALB-126-T1.1-T1.2	Y	N/A	N/A	N/A							
3rd Floor	301	Misc	Cove Base / Glue	4"	Silver/Off White	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
3rd Floor	301	Misc	Resilient Flooring Tile	16x16	Multi Tan	Not Detected	VALB-126-T1.1-T1.2	Y	N/A	N/A	N/A							
3rd Floor	301	Misc	Resilient Flooring Tile	16x16	Multi Brown	Not Detected	VALB-126-T1.1-T1.2	Y	N/A	N/A	N/A							
3rd Floor	301	Wall(s)	Wallboard w/ Joint Compound		Wood	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	302	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
3rd Floor	302	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor	302	Misc	Cove Base	6"	Beige/Off White	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
3rd Floor	302	Misc	Resilient Flooring Tile	12x12	Seafoam Violet													
3rd Floor	302	Wall(s)	Plaster			Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A							
3rd Floor	302	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	303	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor 303	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
3rd Floor 303	Floor	Ceramic Tile and Grout			Not Suspect												
3rd Floor 303	Wall(s)	Ceramic Tile and Grout			Not Suspect												
3rd Floor 303	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
3rd Floor 304	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 304	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
3rd Floor 304	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 304	Misc	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 304	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M17.1-M19.2	Y	N/A	N/A	N/A							
3rd Floor 305	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 305	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
3rd Floor 305	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 305	Misc	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 305	Misc	Counter top		Black	Not Detected	VALB-126-F24.1-F24.1	Y	N/A	N/A	N/A							
3rd Floor 305	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M17.1-M19.2	Y	N/A	N/A	N/A							
3rd Floor 306	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 306	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
3rd Floor 306	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 306	Misc	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 306	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M17.1-M19.2	Y	N/A	N/A	N/A							
3rd Floor 307	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 307	Door/Door Frame	Wood and Metal		Beige/Mauve	Not Suspect												Possible suspect material in core
3rd Floor 307	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 307	Misc	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 307	Misc	Cove Base	6"	Brown/Brown	Not Detected	VALB-126-M17.1-M19.2	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc	
3rd Floor 308	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 308	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
3rd Floor 308	Misc	Broken tile in areas behind RR # 4 on 4 broken									X					
3rd Floor 308	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect											
3rd Floor 308	Misc	TSI / F	2"		Y	N/A	Y	Y	Y				Y			
3rd Floor 309	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 309	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor 309	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor 309	Misc	Acoustic Ceiling Tile Pinhole Circular	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 309	Misc	Acoustic Ceiling Tile Pinhole Circular	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 309	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
3rd Floor 309	Misc	TSI / F	2"		Y	N/A	Y	Y	Y				Y			
3rd Floor 309	Misc	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 309	Wall(s)	Plaster			Not Detected	VALB-126-C2.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 311	Ceiling	Acoustic Ceiling Tile Pinhole Circular	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 311	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor 311	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor 311	Misc	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 311	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
3rd Floor 312	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 312	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor 312	Floor	Carpet		Blue	Not Detected	VALB-126-F4.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 312	Misc	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 312	Misc	Cove Base	6"	Brown/Brown	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
3rd Floor 312	Misc	Plaster		Beige	Not Detected	VALB-126-C2.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 314	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 314	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor 314	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor 314	Misc	Cove Base / Glue	6"	Beige/Off White	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
3rd Floor 314	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 315	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 315	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor 315	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor 315	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
3rd Floor 315	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 316	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor 316	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor 316	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor 316	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
3rd Floor 316	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 317	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 317	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor 317	Floor	Ceramic Tile and Grout	1x1	Multi Blue	Not Suspect											
3rd Floor 317	Wall(s)	Ceramic Tile and Grout	2x2	Aqua	Not Suspect											
3rd Floor 318	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4	Beige/Green	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor	318	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	318	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	318	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
3rd Floor	318	Floor	Resilient Flooring Tile	12x12	Beige/Beige												
3rd Floor	318	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	318	Misc	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	318	Misc	Cove Base	6"	Tan	Not Detected	VALB-126-M1.1-C16.2	Y	N/A	N/A	N/A						
3rd Floor	318	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M1.1-C16.2	Y	N/A	N/A	N/A						
3rd Floor	318	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	320	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	320	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	320	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	320	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M1.1-C16.2	Y	N/A	N/A	N/A						
3rd Floor	320	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	322	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	322	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	322	Floor	Carpet / Glue	12x12	Brown	Not Detected	VALB-126-F4.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	322	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-M1.1-C16.2	Y	N/A	N/A	N/A						
3rd Floor	322	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor	332	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	332	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	332	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	333	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-CS.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	333	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	333	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	333	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	333	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	334	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-CS.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	334	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	334	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	334	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	334	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	335	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-CS.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	335	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	335	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	335	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	335	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	336	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-CS.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	336	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	336	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	336	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	336	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	337	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	337	Floor	Concrete		Bare	Not Suspect											
3rd Floor	337	Misc	Cove Base (missinf) Mastic		Brown	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	337	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	338	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-CS.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	338	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	338	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	338	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	338	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	339	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-CS.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	339	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	339	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	339	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	339	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	340	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-CS.1-C16.1	Y	N/A	N/A	N/A						
3rd Floor	340	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	340	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	340	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-WF.1-M40.2	Y	N/A	N/A	N/A						
3rd Floor	340	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor	341	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	341	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	341	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	341	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	341	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	342	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	342	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	342	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	342	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	342	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	343	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	343	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	343	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	343	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	343	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	344	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	344	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	344	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	344	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	344	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	345	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	345	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	345	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	345	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	345	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	346	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	346	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	346	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	346	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	346	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	347	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	347	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	347	Floor	Resilient Flooring Tile	12x12	Beige/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	347	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	347	Misc	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	347	Wall(s)	Concrete		Green	Not Suspect											
3rd Floor	348	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	348	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	348	Floor	Resilient Flooring Tile	12x12	Seafoam BEige												
3rd Floor	348	Misc	Acoustic Ceiling Tile Pinhole LARge	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	348	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	348	Wall(s)	Concrete		Tan	Not Suspect											
3rd Floor	349	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	349	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor 349	Floor	Carpet / Glue		Brown/Yellow	Not Detected	VALB-1204-41.1-42.1	Y	N/A	N/A	N/A							
3rd Floor 349	Misc	Concrete		Tan	Not Suspect												
3rd Floor 349	Misc	Cove Base	4"	Tan	Not Detected	VALB-1204-41.1-42.2	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor	360	Misc	Acoustic Ceiling Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	360	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	360	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	3 FAC 2	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	3 FAC 2	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	3 FAC 2	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A						
3rd Floor	3 FAC 2	Misc	Cove Base	4"	Blue	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	3 FAC 3	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	3 FAC 3	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	3 FAC 3	Floor	Resilient Flooring Tile	9x9	Olive	Y	N/A	Y	N/A	N/A	N/A						
3rd Floor	3 FAC 3	Misc	Cove Base	4"	Blue	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	3 FAC-1	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	313A	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	313A	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	313A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	313A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	313A	Floor	Resilient Flooring Tile		Seafoam Beige												
3rd Floor	313A	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	313A	Misc	Cove Base	6"	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	313A	Misc	Cove Base / Glue	6"	Brown/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	313A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	313B	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	313B	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	313B	Floor	Ceramic Tile and Grout	1x1	Aqua Multi	Not Suspect											
3rd Floor	313B	Misc	Ceramic Tile and Grout	1x1	Blue	Not Suspect											
3rd Floor	313B	Wall(s)	Ceramic Tile and Grout	2x2	Aqua	Not Suspect											
3rd Floor	313C	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	313C	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	313C	Floor	Ceramic Tile and Grout	1x1	Orange Multi	Not Suspect											
3rd Floor	313C	Wall(s)	Ceramic Tile and Grout	2x2	Light Pink/Dark Pink	Not Suspect											
3rd Floor	316A	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	316A	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	316A	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	316A	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	316A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	316B	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	316B	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	316B	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	316B	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	316B	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	321 & C120-250	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor 321 & C126-327	Door/Door Frame	Glue and Mastic			Not Suspect												
3rd Floor 321 & C126-327	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 321 & C126-327	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 321 & C126-3-352	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 323A	Ceiling	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 323A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
3rd Floor 323A	Floor	Concrete		Bare	Not Suspect												
3rd Floor 323A	Misc	Cove Base / Glue	4"	Black/Gray	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 323A	Misc	Fire Caulk		Red	Not Detected	VALB-126-C1.1-C1.7-M46.7	Y	N/A	N/A	N/A							
3rd Floor 323A	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 323B	Ceiling	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 323B	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
3rd Floor 323B	Floor	Concrete		Bare	Not Suspect												
3rd Floor 323B	Misc	Cove Base / Glue	4"	Black/Gray	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 323B	Misc	Fire Caulk		Red	Not Detected	VALB-126-C1.1-C1.7-M46.7	Y	N/A	N/A	N/A							
3rd Floor 323B	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 326A	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7-C46.4	Y	N/A	N/A	N/A							
3rd Floor 326A	Door/Door Frame	Glue and Mastic			Not Suspect												
3rd Floor 326A	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 326A	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 326A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 326B	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7-C46.4	Y	N/A	N/A	N/A							
3rd Floor 326B	Door/Door Frame	Glue and Mastic			Not Suspect												
3rd Floor 326B	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 326B	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 326B	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 3-347	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7-C46.4	Y	N/A	N/A	N/A							
3rd Floor 3-347	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 3-347	Misc	Cove Base	6"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 3-347	Misc	Resilient Flooring Tile	12x12	Seafoam Violet													
3rd Floor 3-347	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 3-348	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7-C46.4	Y	N/A	N/A	N/A							
3rd Floor 3-348	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 3-348	Misc	Cove Base	6"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 3-348	Misc	Resilient Flooring Tile	12x12	Seafoam Violet													
3rd Floor 3-348	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor 3-349	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7-C46.4	Y	N/A	N/A	N/A							
3rd Floor 3-349	Floor	Resilient Flooring Tile	12x12	Seafoam Beige													
3rd Floor 3-349	Misc	Cove Base	6"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7-M40.2	Y	N/A	N/A	N/A							
3rd Floor 3-349	Misc	Resilient Flooring Tile	12x12	Seafoam Violet													
3rd Floor 3-349	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor	3-354	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
3rd Floor	3-354	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	3-354	Misc	Cove Base	6"	Beige/Off White	Not Detected		Y	N/A	N/A	N/A						
3rd Floor	3-354	Misc	Resilient Flooring Tile	12x12	Seafoam Violet												
3rd Floor	3-354	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	3-355	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	3-355	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	3-355	Floor	Carpet / Glue		Brown/Yellow	Not Detected		Y	N/A	N/A	N/A						
3rd Floor	3-355	Misc	Concrete		Tan	Not Suspect											
3rd Floor	3-355	Misc	Cove Base	4"	Tan	Not Detected		Y	N/A	N/A	N/A						
3rd Floor	3-356	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	3-356	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	3-356	Misc	Cove Base	6"	Beige/Off White	Not Detected		Y	N/A	N/A	N/A						
3rd Floor	3-356	Misc	Resilient Flooring Tile	12x12	Seafoam Violet												
3rd Floor	3-356	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	348A	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	348A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	348A	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
3rd Floor	348A	Misc	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	348A	Misc	Ceramic Tile and Grout (Cove Base)	6"	Off White/Off White	Not Suspect		Y	N/A	N/A	N/A						
3rd Floor	349A	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	349A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	349A	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
3rd Floor	349A	Misc	Ceramic Tile and Grout	4x4	Off White	Not Suspect											
3rd Floor	349A	Misc	Cove Base / Glue		Tan w/Off White	Not Detected		Y	N/A	N/A	N/A						
3rd Floor	350A	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	350A	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	350A	Floor	Carpet / Glue		Gray/Brown	Not Detected		Y	N/A	N/A	N/A						
3rd Floor	350A	Misc	Concrete		Off White	Not Suspect											
3rd Floor	350A	Misc	Cove Base / Glue	4"	Gray/Yellow	Not Detected		Y	N/A	N/A	N/A						
3rd Floor	350B	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	350B	Door/Door Frame	Wood and Metal		White/Off White	Not Suspect											Possible suspect material in core
3rd Floor	350B	Floor	Ceramic Tile and Grout	2x2	Gray/Off White/Tan	Not Suspect											
3rd Floor	350B	Floor	Ceramic Tile and Grout	2x2	Mauve	Not Suspect											
3rd Floor	350B	Wall(s)	Ceramic Tile and Grout	4x4	Poff White/Tan	Not Suspect											
3rd Floor	350B	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	351 A RR	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x2		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	351 A RR	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect											Possible suspect material in core
3rd Floor	351 A RR	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
3rd Floor	351 A RR	Misc	Ceramic Tile and Grout (Cove Base)	6"	Off White/Off White	Not Suspect		Y	N/A	N/A	N/A						
3rd Floor	351 A RR	Misc	HVAC Sealant		Tan /Yellow	Not Detected	VALB-126-R4.1	Y	N/A	N/A	N/A						
3rd Floor	352A	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	352A	Door/Door Frame	Wood and Metal		Gray/Tan	Not Suspect											Possible suspect material in core
3rd Floor	352A	Floor	Ceramic Tile and Grout		Tan/Off White	Not Suspect											
3rd Floor	352A	Misc	Ceramic Tile and Grout	4x4		Not Suspect											
3rd Floor	352B	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected		Y	N/A	N/A	N/A						
3rd Floor	352B	Door/Door Frame	Wood and Metal		Wood/Metal	Not Suspect											Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor 352B	Floor	Carpet / Glue		Brown/Yellow	Not Detected	VALB-120-F41.1-42.1	Y	N/A	N/A	N/A							
3rd Floor 352B	Misc	Concrete		Beige	Not Suspect												
3rd Floor 352B	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-120-M17.1-M18.2	Y	N/A	N/A	N/A							
3rd Floor 352C	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 352C	Door/Door Frame	Wood and Metal		Wood/Metal	Not Suspect												Possible suspect material in core
3rd Floor 352C	Floor	Carpet / Glue		Brown/Yellow	Not Detected	VALB-120-F41.1-42.1	Y	N/A	N/A	N/A							
3rd Floor 352C	Misc	Concrete		Beige	Not Suspect												
3rd Floor 352C	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-120-M17.1-M18.2	Y	N/A	N/A	N/A							
3rd Floor 352D	Ceiling	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 352D	Door/Door Frame	Wood and Metal		Wood/Metal	Not Suspect												Possible suspect material in core
3rd Floor 352D	Floor	Carpet / Glue		Brown/Yellow	Not Detected	VALB-120-F41.1-42.1	Y	N/A	N/A	N/A							
3rd Floor 352D	Misc	Concrete		Beige	Not Suspect												
3rd Floor 352D	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-120-M17.1-M18.2	Y	N/A	N/A	N/A							
3rd Floor 353 RR	Ceiling	Acoustic Ceiling Tile Pinhole (circular)	2x2		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 353RR	Door/Door Frame	Wood and Metal		Seafoam Beige	Not Suspect												Possible suspect material in core
3rd Floor 353RR	Floor	Ceramic Tile and Grout	1x1	Tan	Not Suspect												
3rd Floor 353RR	Misc	Cove Base	6"	Tan/Off White	Not Detected	VALB-120-M17.1-M18.2	Y	N/A	N/A	N/A							
3rd Floor 353RR	Wall(s)	Plaster		Beige	Not Detected	VALB-120-C2.1-C2.3	Y	N/A	N/A	N/A							
3rd Floor 354 RR	Ceiling	Acoustic Ceiling Tile Pinhole (circular)	2x2		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A							
3rd Floor 354RR	Door/Door Frame	Wood and Metal		Seafoam Beige	Not Suspect												Possible suspect material in core
3rd Floor 354RR	Floor	Ceramic Tile and Grout	1x1	Tan	Not Suspect												
3rd Floor 354RR	Misc	Cove Base	6"	Tan/Off White	Not Detected	VALB-120-M17.1-M18.2	Y	N/A	N/A	N/A							
3rd Floor 354RR	Wall(s)	Plaster		Beige	Not Detected	VALB-120-C2.1-C2.3	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
3rd Floor	356A	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	356A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	356A	Floor	Resilient Flooring Tile	12x12	Beige w/Brown	2%	VALB-126-F8.1	Y	N/A	N/A	N/A						
3rd Floor	356A	Misc	Acoustic Ceiling Tile Pinhole Large	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	356A	Misc	Concrete		Green	Not Suspect											
3rd Floor	356A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
3rd Floor	356B	Ceiling	Acoustic Ceiling Tile Big Pinhole	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	356B	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	356B	Floor	Resilient Flooring Tile	12x12	Beige w/Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
3rd Floor	356B	Misc	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect											
3rd Floor	356B	Misc	Concrete		Green	Not Suspect											
3rd Floor	356B	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
3rd Floor	357A	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	357A	Floor	Resilient Flooring Tile	12x12	Beige w/Brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A						
3rd Floor	357A	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
3rd Floor	357A	Wall(s)	Concrete		Beige	Not Suspect											
3rd Floor	359A	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	359A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	359A	Floor	Carpet		Brown	Not Detected	VALB-126-F1.1-F11.2	Y	N/A	N/A	N/A						
3rd Floor	359A	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	359A	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
3rd Floor	C126-3-350	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	C126-3-350	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	C126-3-350	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	C126-3-350	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
3rd Floor	C126-3-350	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	C126-3-351	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	C126-3-351	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	C126-3-351	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	C126-3-351	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
3rd Floor	C126-3-351	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	C126-3-352A	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
3rd Floor	C126-3-352A	Door/Door Frame	Glue and Mastic			Not Suspect											
3rd Floor	C126-3-352A	Floor	Resilient Flooring Tile	12x12	Seafoam Beige												
3rd Floor	C126-3-352A	Misc	Cove Base	6"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
3rd Floor	C126-3-352A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	HAC310	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
3rd Floor	HAC310	Door/Door Frame	Wood and Metal	4x4	Beige/Beige	Not Suspect											Possible suspect material in core
3rd Floor	HAC310	Floor	Ceramic Tile and Grout		Beige/Gray	Not Suspect											
3rd Floor	HAC310	Misc	Ceramic Tile and Grout		Off White/Off White	Not Suspect											
4th Floor	403	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
4th Floor	403	Door/Door Frame	Wood and Metal		black and black	Not Suspect											Possible suspect material in core
4th Floor	403	Floor	Ceramic Tile and Grout	1x1	gray and gray	Not Suspect											
4th Floor	403	Wall	Ceramic Tile and Grout	4x4	off white and off white	Not Suspect											
4th Floor	404	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1-C1.6	Y	N/A	N/A	N/A						
4th Floor	404	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
4th Floor	404	Floor	Carpet		brown	Not Detected	VALB-126-F1.1-F11.2	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
4th Floor	418	Misc	Covebase and glue	4"	gray and off white	Not Detected	VALB-120-MI.1-M40.2	Y	N/A	N/A	N/A						
4th Floor	418	Wall(s)	Wallboard w/ Joint Compound		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	419	Ceiling	Wallboard w/ Joint compound		plaster	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	419	Floor	Ceramic Tile and Grout	1x1	Gray with gray	Not Suspect											
4th Floor	419	Misc	Ceramic Tile and Grout	2x2	gray	Not Suspect											
4th Floor	419	Wall(s)	Ceramic Tile and Grout	4x4	off white and off white	Not Suspect											
4th Floor	420	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	420	Door/Door Frame	wood and metal		black and pink on white and dark	Not Suspect											Possible suspect material in core
4th Floor	420	Floor	Ceramic Tile and Grout	1x1		Not Suspect											
4th Floor	420	Misc	Ceramic Tile and Grout	4x4	off white and off white	Not Suspect											
4th Floor	421	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	421	Ceiling	Acoustic Ceiling Tile pinhole small worm	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	421	Door/Door Frame	wood and metal		Bare/ Beige	Not Suspect											Possible suspect material in core
4th Floor	421	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
4th Floor	421	Floor	Ceramic Tile and Grout	2x2	Gray with gray	Not Suspect											
4th Floor	421	Floor	Ceramic Tile and Grout	2x2	green and gray	Not Suspect											
4th Floor	421	Floor	Ceramic Tile and Grout	2x2	Gray with gray	Not Suspect											
4th Floor	421	Floor	Ceramic Tile and Grout	2x2	green and gray	Not Suspect											
4th Floor	421	Floor	Ceramic Tile and Grout	2x2	marve with gray	Not Suspect											
4th Floor	421	Wall	Ceramic Tile and Grout	4x4	White and off white	Not Suspect											
4th Floor	421	Wall	Ceramic Tile and Grout	4x4	off white and off white	Not Suspect											
4th Floor	421	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	424	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	424	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
4th Floor	424	Floor	Ceramic Tile and Grout	1x1	gray and gray	Not Suspect											
4th Floor	424	Wall	Ceramic Tile and Grout	4x4	off white and off white	Not Suspect											
4th Floor	425	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	425	Door/Door Frame	Wood and Metal		white and light pink	Not Suspect											Possible suspect material in core
4th Floor	425	Floor	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	425	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	425	Misc	Covebase	4"	gray	Not Detected	VALB-120-MI.1-M40.2	Y	N/A	N/A	N/A						
4th Floor	425	Wall	wainscot		beige	Not Suspect	N/A	N/A									
4th Floor	426	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	426	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	426	Door/Door Frame	Wood and Metal		white and light pink	Not Suspect											Possible suspect material in core
4th Floor	426	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
4th Floor	426	Floor	Carpet		brown	Not Detected	VALB-120-F14.1	Y	N/A	N/A	N/A						
4th Floor	426	Floor	Resilient Floor Tile	12x12	white with gray	Not Detected	VALB-120-F2.1	Y	N/A	N/A	N/A						
4th Floor	426	Misc	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	426	Misc	Covebase	4"	black	Not Detected	VALB-120-MI.1-M40.2	Y	N/A	N/A	N/A						
4th Floor	426	Misc	Covebase	4"	black	Not Detected	VALB-120-MI.1-M40.2	Y	N/A	N/A	N/A						
4th Floor	426	Wall	wainscot		black	Not Suspect	N/A	N/A									
4th Floor	429	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	429	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
4th Floor	429	Floor	Resilient Floor Tile	12x12	white with gray	Not Detected	VALB-120-F2.1	Y	N/A	N/A	N/A						
4th Floor	429	Misc	Covebase	4"	black	Not Detected	VALB-120-MI.1-M40.2	Y	N/A	N/A	N/A						
4th Floor	430	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-120-CJ.1-C16.1	Y	N/A	N/A	N/A						
4th Floor	430	Door/Door Frame	Wood and Metal		Bane beige	Not Suspect											Possible suspect material in core

Rm Name/No.		Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
						Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
4th Floor	430	Floor	Carpet		Blue Purple	Not Detected	VALB-126-C1.1-C1.1	Y	N/A	N/A	N/A						
4th Floor	430	Misc	Ceramic Tile and Grout	4"	gray and off white	Not Suspect											
4th Floor	430	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
4th Floor	431	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	431	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor	431	Floor	Carpet		brown	Not Detected		Y	N/A	N/A	N/A							
4th Floor	431	Misc	Covebase	4"	black	Not Detected		Y	N/A	N/A	N/A							
4th Floor	432	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	432	Door/Door Frame	Wood and Metal		Bare/ Beige	Not Suspect												Possible suspect material in core
4th Floor	432	Floor	Carpet		Blue Purple	Not Detected		Y	N/A	N/A	N/A							
4th Floor	432	Misc	Covebase & glue	4"	Gray	Not Detected		Y	N/A	N/A	N/A							
4th Floor	432	Wall(s)	Wallboard w/ Joint Compound		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	433	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	433	Door/Door Frame	Wood and Metal		Bare/ Beige	Not Suspect												Possible suspect material in core
4th Floor	433	Floor	Carpet		Blue Purple	Not Detected		Y	N/A	N/A	N/A							
4th Floor	433	Misc	Covebase & glue	4"	Gray	Not Detected		Y	N/A	N/A	N/A							
4th Floor	433	Wall(s)	Wallboard w/ Joint Compound		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	434	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	434	Door/Door Frame	Wood and Metal		White and light green	Not Suspect												Possible suspect material in core
4th Floor	434	Floor	Carpet & glue		purple	Not Detected		Y	N/A	N/A	N/A							
4th Floor	434	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	434	Misc	Coverbas	4"	Grey	Not Detected		Y	N/A	N/A	N/A							
4th Floor	434	Wall	Concrete		Light green	Not Suspect												
4th Floor	435	Ceiling	Acoustic Ceiling Tile pinhole bigworm	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	435	Ceiling	Acoustic pinhole	2x4	Black	Not Detected		Y	N/A	N/A	N/A							
4th Floor	435	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
4th Floor	435	Floor	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	435	Misc	Acoustic Ceiling Tile pin hole	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	435	Misc	Covebase	4"	black	Not Detected		Y	N/A	N/A	N/A							
4th Floor	435	Misc	Covebase	4"	gray	Not Detected		Y	N/A	N/A	N/A							
4th Floor	435	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1 - F1.3	Y	N/A	N/A	N/A							
4th Floor	435	Wall(s)	Concrete		Green	Not Suspect												
4th Floor	436	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	436	Door/Door Frame	Wood and Metal		Bare/ Beige	Not Suspect												Possible suspect material in core
4th Floor	436	Floor	carpet		blue	Not Detected		Y	N/A	N/A	N/A							
4th Floor	436	Misc	Covebase and glue	4"	Beige & off white	Not Detected		Y	N/A	N/A	N/A							
4th Floor	436	Wall	Concrete		Green	Not Suspect												
4th Floor	436	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	437	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	437	Door/Door Frame	wood and metal		White and Black	Not Suspect												Possible suspect material in core
4th Floor	437	Floor	Carpet		purple multi	Not Detected		Y	N/A	N/A	N/A							
4th Floor	437	Misc	coveboase	4"	black	Not Detected		Y	N/A	N/A	N/A							
4th Floor	437	Wall	Concrete		green	Not Suspect												
4th Floor	438	Ceiling	Acoustic Ceiling Tile pinhole worm	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	438	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
4th Floor	438	Floor	Relilient Floor Tile	12x12	black and green	Not Detected	N/A	Y	N/A	N/A	N/A							
4th Floor	438	Misc	Acoustic Ceiling Tile pinhole (small)	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	438	Misc	Concrete		green	Not Suspect												
4th Floor	438	Misc	Covebase and glue	4"	black and off white	Not Detected		Y	N/A	N/A	N/A							
4th Floor	439	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected		Y	N/A	N/A	N/A							
4th Floor	439	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
4th Floor 439	Floor	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 439	Misc	Covebase	4"	black	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 439	Roof	Concrete		green	Not Suspect												
4th Floor 440	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 440	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor 440	Floor	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 440	Misc	Covebase	4"	black	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 440	Misc	Resilient Floor Tile	12x12	Seafoam Pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 441	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 441	Floor	Resilient Floor Tile	12x12	seafoam black													
4th Floor 441	Misc	Covebase	4"	black	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 441	Misc	Resilient Floor Tile	12x12	Seafoam Pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 441	Misc	worm		black													
4th Floor 441	Wall	Concrete		green	Not Suspect												
4th Floor 442	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 442	Ceiling	Acoustic Ceiling Tile pinhole small	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 442	Door/Door Frame	None			Not Suspect												
4th Floor 442	Door/Door Frame	Wood and Metal		white and light pink	Not Suspect												Possible suspect material in core
4th Floor 442	Floor	Carpet		purple multi													
4th Floor 442	Floor	Resilient Floor Tile	12x12	seafoam black	Not Detected	N/A	Y	N/A	N/A	N/A							
4th Floor 442	Misc	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 442	Misc	Concrete		off white	Not Suspect												
4th Floor 442	Misc	Covebase	4"	gray	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 442	Misc	Covebase	12x12	Seafoam Pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 443	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 443	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor 443	Floor	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 443	Wall	Concrete		green	Not Suspect												
4th Floor 445	Ceiling	Acoustic Ceiling Tile pinhole bigworm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 445	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor 445	Floor	Resilient Flooring Sheeting		wood	Not Detected	VALB-126-F24.1	Y	N/A	N/A	N/A							
4th Floor 445	wall	Concrete		green	Not Suspect												
4th Floor 447	Ceiling	Acoustic Ceiling Tile pinhole bigworm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 447	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor 447	Floor	Resilient Flooring Sheeting		wood	Not Detected	VALB-126-F24.1	Y	N/A	N/A	N/A							
4th Floor 447	wall	Concrete		green	Not Suspect												
4th Floor 449	Ceiling	Acoustic Ceiling Tile pinhole bigworm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 449	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor 449	Floor	Resilient Flooring Sheeting		wood	Not Detected	VALB-126-F24.1	Y	N/A	N/A	N/A							
4th Floor 449	wall	Concrete		green	Not Suspect												
4th Floor 450	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 450	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor 450	Floor	Resilient Floor Tile	12x12	seafoam pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 450	Misc	Concrete		green	Not Suspect												
4th Floor 450	Misc	Covebase	4"	black	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 450	Misc	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 451	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1	Y	N/A	N/A	N/A							
4th Floor 451	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
4th Floor 451	Floor	Resilient Floor Tile	12x12	seafoam pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 451	Misc	Covebase	4"	black	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor 451	Misc	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Emission)	TSI	Surfacing		Misc
4th Floor	4 FAC 1	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	405A	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	405A	Door/Door Frame	Metal and Metal		off	Not Suspect										Possible suspect material in core
4th Floor	405A	Floor	Resilient Floor Tile	12x12	seafoam pink	Not Detected	VALB-126-F11.1-F11.2	Y	N/A	N/A	N/A					
4th Floor	405A	Misc	Covebase	4"	gray	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	405B	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	405B	Door/Door Frame	Wood and Metal		white and light pink	Not Suspect										Possible suspect material in core
4th Floor	405B	Floor	Resilient Floor Tile	12x12	seafoam pink	Not Detected	VALB-126-F11.1-F11.2	Y	N/A	N/A	N/A					
4th Floor	405B	Misc	Acoustic Ceiling Tile pinhole													
4th Floor	405B	Misc	Covebase	4"	Gray	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	405C	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	405C	Door/Door Frame	None			Not Suspect										
4th Floor	405C	Floor	Resilient Floor Tile	12x12	seafoam pink	Not Detected	VALB-126-F11.1-F11.2	Y	N/A	N/A	N/A					
4th Floor	405C	Misc	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	405C	Misc	Covebase	4"	black	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	405D	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	405D	Door/Door Frame	None			Not Suspect										
4th Floor	405D	Floor	Resilient Floor Tile	12x12	seafoam pink	Not Detected	VALB-126-F11.1-F11.2	Y	N/A	N/A	N/A					
4th Floor	405D	Misc	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	405D	Misc	Covebase	4"	black	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	414A	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	414A	Door/Door Frame	Wood and Metal		white and black	Not Suspect										Possible suspect material in core
4th Floor	414A	Floor	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A					
4th Floor	414A	Misc	Covebase	4"	black	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	416A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	416A	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
4th Floor	416A	Floor	Resilient Floor Tile	12x12	White w/ Gray	Not Detected	VALB-126-F11.1-F11.2	Y	N/A	N/A	N/A					
4th Floor	416A	Misc	Chaser			Not Suspect										
4th Floor	416A	Misc	Covebase & glue	4"	Beige & off white	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	416A	Wall(s)	Wallboard w/ Joint Compound		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	417A	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	417A	Door/Door Frame	Wood and Metal		White and light green	Not Suspect										Possible suspect material in core
4th Floor	417A	Floor	Carpet		purple multi	Not Detected	VALB-126-F41.1-F41.2	Y	N/A	N/A	N/A					
4th Floor	417A	Misc	Acoustic Ceiling Tile pinhole (small)	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	417A	Misc	Covebase	4"	black	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	417A	Misc	Resilient sheet flooring		Pink with Blue											
4th Floor	417B	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	417B	Door/Door Frame	Wood and Metal		White and light green	Not Suspect										Possible suspect material in core
4th Floor	417B	Floor	Carpet		purple multi	Not Detected	VALB-126-F41.1-F41.2	Y	N/A	N/A	N/A					
4th Floor	417B	Misc	Acoustic Ceiling Tile pinhole (small)	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	417B	Misc	Covebase	4"	black	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	417B	Misc	Resilient sheet flooring		Pink with Blue											
4th Floor	420A	Ceiling	Wallboard w/ Joint Compound		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	420A	Door/Door Frame	wood and metal		white and pink	Not Suspect										Possible suspect material in core
4th Floor	420A	Floor	Relisilient Floor Tile	12x12	seafoam black	Not Detected	N/A	Y	N/A	N/A	N/A					
4th Floor	420A	Misc	Covebase	4"	gray	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A					
4th Floor	422A	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
4th Floor	422A	Floor	Resilient Floor Tile	12x12	seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
4th Floor	457A	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	457A	Door/Door Frame	Metal and Glass		metal and glass	Not Suspect											
4th Floor	457A	Floor	Resilient Floor Tile	12x12	black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	457A	Misc	Covebase	4"	black	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
4th Floor	457A	Wall	Concrete		green	Not Suspect											
4th Floor	4-Fac 2	Ceiling	Wallboard w/ Joint compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	4-Fac 2	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect											Possible suspect material in core
4th Floor	4-Fac 2	Floor	Concrete		Bare	Not Suspect											
4th Floor	4-Fac 2	Misc	Covebase	4"	gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
4th Floor	4-Fac 2	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	4-FAC 3	Ceiling	Wallboard w/ Joint compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	4-FAC 3	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect											Possible suspect material in core
4th Floor	4-FAC 3	Floor	Concrete		Bare	Not Suspect											
4th Floor	4-FAC 3	Misc	Covebase	4"	gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
4th Floor	4-FAC 3	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	C126-462	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-462	Door/Door Frame	Wood and Metal		white & black	Not Suspect											Possible suspect material in core
4th Floor	C126-462	Floor	Resilient Floor Tile	12x12	Seafoam pink	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-462	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-462	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	C126-462	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-463	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-463	Door/Door Frame	Wood and Metal		white & black	Not Suspect											Possible suspect material in core
4th Floor	C126-463	Floor	Resilient Floor Tile	12x12	Seafoam pink	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-463	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-463	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	C126-463	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-465	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-465	Door/Door Frame	Wood and Metal		white & black	Not Suspect											Possible suspect material in core
4th Floor	C126-465	Floor	Resilient Floor Tile	12x12	Seafoam pink	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-465	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-465	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	C126-465	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-466	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-466	Door/Door Frame	Wood and Metal		white & black	Not Suspect											Possible suspect material in core
4th Floor	C126-466	Floor	Resilient Floor Tile	12x12	Seafoam navy blue	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	C126-466	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-466	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	C126-466	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-467	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-467	Door/Door Frame	Wood and Metal		white & black	Not Suspect											Possible suspect material in core
4th Floor	C126-467	Floor	Resilient Floor Tile	12x12	Seafoam navy blue	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	C126-467	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-467	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
4th Floor	C126-467	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1-F1.3	Y	N/A	N/A	N/A						
4th Floor	C126-468	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
4th Floor	C126-468	Door/Door Frame	Wood and Metal		white & black	Not Suspect											Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Emission)	TSI	Surfacing	Misc			
4th Floor	C126-468	Floor	Resilient Floor Tile	12x12	Seafoam pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-468	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	C126-468	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-468	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1 - F1.3	Y	N/A	N/A	N/A							
4th Floor	C126-469	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	C126-469	Door/Door Frame	Wood and Metal		white & black	Not Suspect												Possible suspect material in core
4th Floor	C126-469	Floor	Resilient Floor Tile	12x12	Seafoam pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-469	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	C126-469	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-469	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1 - F1.3	Y	N/A	N/A	N/A							
4th Floor	C126-470	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	C126-470	Door/Door Frame	Wood and Metal		white & black	Not Suspect												Possible suspect material in core
4th Floor	C126-470	Floor	Resilient Floor Tile	12x12	Seafoam pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-470	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	C126-470	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-470	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1 - F1.3	Y	N/A	N/A	N/A							
4th Floor	C126-471	Ceiling	Acoustic Ceiling Tile pinhole big worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	C126-471	Door/Door Frame	Wood and Metal		white & black	Not Suspect												Possible suspect material in core
4th Floor	C126-471	Floor	Resilient Floor Tile	12x12	Seafoam pink	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-471	Misc	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
4th Floor	C126-471	Misc	Resilient Floor Tile	12x12	Seafoam black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
4th Floor	C126-471	Misc	Resilient Floor Tile	12x12	Seafoam aqua	Not Detected	VALB-126-F1.1 - F1.3	Y	N/A	N/A	N/A							
4th Floor	Elec	Ceiling	Wallboard w/ Joint compound		unpainted	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	Elec	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
4th Floor	Elec	Door/Door Frame	Wood and Metal		black and light pink	Not Suspect												Possible suspect material in core
4th Floor	Elec	Floor	Concrete		bare	Not Suspect												
4th Floor	Elec	Misc	Covebase	4"	black	Not Detected	VALB-126-M1.1-M1.3	Y	N/A	N/A	N/A							
4th Floor	Elec	Misc	Covebase and glue		Black and brown	Not Detected	VALB-126-M1.1-M1.3	Y	N/A	N/A	N/A							
4th Floor	Elec	Misc	Fire Caulk		Red	Not Detected	VALB-126-M6.1-M6.7	Y	N/A	N/A	N/A							
4th Floor	Elec	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	Tele	Ceiling	Wallboard w/ Joint compound		unpainted	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
4th Floor	Tele	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect												Possible suspect material in core
4th Floor	Tele	Door/Door Frame	Wood and Metal		black and light pink	Not Suspect												Possible suspect material in core
4th Floor	Tele	Floor	Concrete		bare	Not Suspect												
4th Floor	Tele	Misc	Covebase	4"	black	Not Detected	VALB-126-M1.1-M1.3	Y	N/A	N/A	N/A							
4th Floor	Tele	Misc	Covebase and glue		Black and brown	Not Detected	VALB-126-M1.1-M1.3	Y	N/A	N/A	N/A							
4th Floor	Tele	Misc	Fire Caulk		Red	Not Detected	VALB-126-M6.1-M6.7	Y	N/A	N/A	N/A							
4th Floor	Tele	Wall(s)	Wallboard w/ Joint Compound		Bare	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	501	Ceiling	Acoustic Ceiling Tile- pinhole with fissure															
5th Floor	501	Floor	Multi color tiles	12"														
5th Floor	501	Wall(s)	Wood Panel															
5th Floor	502	Ceiling	Acoustic Ceiling Tile- No hole/ Rough	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
5th Floor	502	Door/Door Frame	Metal			Not Suspect												Possible suspect material in core
5th Floor	502	Floor	Resilient Floor Tile	12"	tan/ light brown	Not Detected	VALB-126-F1.1 - F1.3	Y	N/A	N/A	N/A							
5th Floor	502	Roof	Vinyl base core		tan													
5th Floor	502	Wall(s)	Wallboard w/ Joint Compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
5th Floor 503	Ceiling	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 503	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor 503	Floor	Core			Not Suspect											
5th Floor 503	Wall(s)	Wallboard w/ joint compound and skin		white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 504	Ceiling	Acoustic Ceiling Tile: Rough	2x4	White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
5th Floor 504	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor 504	Floor	Faux wood	12m		Not Suspect											
5th Floor 504	Misc	Resilient Sheet Flooring core base			Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						
5th Floor 504	Wall(s)	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 505	Ceiling	Acoustic Ceiling Tile: Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
5th Floor 505	Floor	Resilient Sheet flooring		light brown streaks	Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						
5th Floor 505	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 506	Ceiling	Acoustic Ceiling Tile: Pinhole with fissures	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
5th Floor 506	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor 506	Floor	Resilient Floor tile	12"	Gray with streaks	Not Detected	N/A	Y	N/A	N/A	N/A						
5th Floor 506	Misc	Vinyl base core		gray												
5th Floor 506	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 508	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 508	Door/Door Frame	Wood Metal			Not Suspect											Possible suspect material in core
5th Floor 508	Floor	Resilient Sheet Flooring		light brown streaks	Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						
5th Floor 508	Misc	Resilient Sheet Flooring core base			Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						
5th Floor 508	Wall(s)	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 509	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 509	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor 509	Floor	Resilient Sheet Flooring		light brown streaks	Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						
5th Floor 509	Misc	Resilient Sheet Flooring core base			Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						
5th Floor 509	Wall(s)	Wallboard w/ joint compound		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 511	Ceiling	Acoustic Ceiling Tile: Pinhole with fissures	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
5th Floor 511	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor 511	Floor	Resilient Floor tile	12"	Gray with streaks	Not Detected	N/A	Y	N/A	N/A	N/A						
5th Floor 511	Misc	Vinyl base core		gray												
5th Floor 511	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 514	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 514	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
5th Floor 514	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						
5th Floor 514	Wall(s)	Wallboard w/ Joint Compound		black	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor 516	Ceiling	Acoustic pinhole worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
5th Floor 516	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
5th Floor 516	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F50.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
5th Floor	516	Wall(s)	Vapor Barrier Paper														
5th Floor	517	Ceiling	Acoustic pinhole worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
5th Floor	517	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
5th Floor	517	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	517	Wall(s)	Vapor Barrier Paper														
5th Floor	518	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	518	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	518	Door/Door Frame	Wood and Metal		White and black	Not Suspect											Possible suspect material in core
5th Floor	518	Door/Door Frame	Wood and Metal		white	Not Suspect											Possible suspect material in core
5th Floor	518	Floor	Resilient Flooring Sheeting		Navy Blue	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	518	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	518	Wall(s)	Ceramic Tile and Grout		Off white and black	Not Suspect											
5th Floor	518	Wall(s)	Ceramic Tile and Grout	4x4	off white and off white	Not Suspect											
5th Floor	518	Wall(s)	Vapor Barrier Paper														
5th Floor	518	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	519	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	519	Floor	Resilient Sheet Flooring	black		Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	519	Misc	Resilient Sheet Flooring	green		Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	519	Misc	Wainscot	green		Not Suspect	N/A	N/A									
5th Floor	519	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
5th Floor	521	Ceiling	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	521	Floor	Resilient Sheet Flooring		light brown streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	521	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	522	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
5th Floor	522	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
5th Floor	522	Floor	Resilient Sheet Flooring		wood grain	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	522	Misc	Wainscot		Black	Not Suspect	N/A	N/A									
5th Floor	522	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	523	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	523	Floor	Resilient Sheet Flooring		black	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	523	Misc	Resilient Sheet Flooring		green	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	523	Misc	Wainscot		green	Not Suspect	N/A	N/A									
5th Floor	523	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	524	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	524	Floor	Vinyl Sheet Flooring		black												
5th Floor	524	Misc	Resilient Sheet Flooring		green	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	524	Misc	Wainscot		green	Not Suspect	N/A	N/A									
5th Floor	524	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	525	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	525	Floor	Resilient Sheet Flooring		black	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	525	Misc	Resilient Sheet Flooring		green	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	525	Misc	Wainscot		green	Not Suspect	N/A	N/A									
5th Floor	525	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	526	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	526	Floor	Resilient Sheet Flooring		black	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	526	Misc	Resilient Sheet Flooring		green	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	526	Misc	Wainscot		green	Not Suspect	N/A	N/A									
5th Floor	526	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	527	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	527	Floor	Resilient Sheet Flooring		black	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	527	Misc	Resilient Sheet Flooring		green	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	527	Misc	Wainscot		green	Not Suspect	N/A	N/A									
5th Floor	527	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	528	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	528	Floor	Resilient Sheet Flooring		Black streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	528	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Emission)	TSI	Surfacing	Misc	
5th Floor	529	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	529	Door/Door Frame	Wood and Metal		Black	Not Suspect										Possible suspect material in core
5th Floor	529	Floor	Wallboard w/ Joint Compound		Navy Blue	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	529	Wall(s)	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	530	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	530	Floor	Resilient Sheet Flooring		Black streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	530	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	531	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C3.1 - C46.1	Y	N/A	N/A	N/A					
5th Floor	531	Ceiling	Acoustic Ceiling Tile: Rough	2x4	White	Not Detected	VALB-126-C3.1 - C46.1	Y	N/A	N/A	N/A					
5th Floor	531	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
5th Floor	531	Floor	Faux wood	12m		Not Suspect										
5th Floor	531	Floor	Resilient Flooring Sheeting		Wood, Grain	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	531	Misc	Resilient Sheet Flooring core base			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	531	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	531	Wall(s)	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	532	Ceiling	Acoustic Ceiling Tile: Rough	2x4	White	Not Detected	VALB-126-C3.1 - C46.1	Y	N/A	N/A	N/A					
5th Floor	532	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
5th Floor	532	Floor	Faux wood	12m		Not Suspect										
5th Floor	532	Misc	Resilient Sheet Flooring core base			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	532	Wall(s)	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	533	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	533	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
5th Floor	533	Floor	Resilient Sheet Flooring		light brown & blue streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	533	Misc	Resilient Sheet Flooring core base		light brown	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	533	Wall(s)	Wallboard w/ joint compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	534	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	534	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
5th Floor	534	Floor	Resilient Sheet Flooring		light brown & blue streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	534	Misc	Resilient Sheet Flooring core base		light brown	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A					
5th Floor	534	Wall(s)	Wallboard w/ joint compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	535	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	535	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	535	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
5th Floor	535	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
5th Floor	535	Floor	Resilient Sheet Flooring		light brown & blue streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	535	Floor	Resilient Sheet Flooring		light brown & blue streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	535	Misc	Resilient Sheet Flooring core base		light brown	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	535	Misc	Resilient Sheet Flooring core base		light brown	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	535	Wall(s)	Wallboard w/ joint compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	535	Wall(s)	Wallboard w/ joint compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	536	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	536	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor	536	Floor	Resilient Sheet Flooring		light brown & blue streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	536	Misc	Resilient Sheet Flooring core base		light brown	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	536	Wall(s)	Wallboard w/ joint compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	537	Ceiling	Wallboard w/ joint compound and skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	537	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor	537	Floor	Resilient Sheet Flooring		light brown & blue streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	537	Misc	Resilient Sheet Flooring core base		light brown	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	537	Wall(s)	Wallboard w/ joint compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	511 Restroom	Ceiling	Acoustic Ceiling Tile: Pinhole with fissure (2 types)	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A						
5th Floor	511 Restroom	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor	511 Restroom	Floor	Ceramic Tile	2"		Not Suspect											
5th Floor	511 Restroom	Misc	Ceramic Tile Wainscot		white	Not Suspect											
5th Floor	511 Restroom	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	516A	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	516A	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
5th Floor	516A	Floor	Ceramic Tile and Grout	2x2	tan and blue multi	Not Suspect											
5th Floor	516A	Wall(s)	Ceramic Tile and Grout	2x2	off white and black	Not Suspect											
5th Floor	516A	Wall(s)	Ceramic Tile and Grout	1x1x12	multi blue	Not Suspect											
5th Floor	516A	Wall(s)	Vapor Barrier Paper														
5th Floor	517A	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	517A	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
5th Floor	517A	Floor	Ceramic Tile and Grout	2x2	tan and blue multi	Not Suspect											
5th Floor	517A	Wall(s)	Ceramic Tile and Grout	2x2	off white and black	Not Suspect											
5th Floor	517A	Wall(s)	Ceramic Tile and Grout	1x1x12	multi blue	Not Suspect											
5th Floor	517A	Wall(s)	Vapor Barrier Paper														
5th Floor	519A	Floor	Resilient Sheet Flooring	Green		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	523A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	523A	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core

Rm Name/No.		Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
						Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
5th Floor	523A	Floor	Resilient Sheet Flooring		Black	Not Detected	VALB-126-124.1-5104	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
5th Floor	523A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	524A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	524A	Door/Door Frame	Wood and Metal		White and black	Not Suspect										Possible suspect material in core
5th Floor	524A	Floor	Resilient Floor Tile	12x12	green											
5th Floor	524A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	526A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	526A	Door/Door Frame	Wood and Metal		White and black	Not Suspect										Possible suspect material in core
5th Floor	526A	Floor	Resilient Floor Tile	12x12	green											
5th Floor	526A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	526B	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	526B	Door/Door Frame	Wood and Metal		White and black	Not Suspect										Possible suspect material in core
5th Floor	526B	Floor	Resilient Floor tile	12x12	black with brown	Not Detected	VALB-126-F0.1-F10.2	Y	N/A	N/A	N/A					
5th Floor	526B	Misc	Covebase	4"	tan	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A					
5th Floor	526B	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	528A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	528A	Floor	Resilient Sheet Flooring		Black streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A					
5th Floor	528A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	532C, 532B, 532A	Ceiling	Acoustic Ceiling Tile: rough	2x4	white	Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A					
5th Floor	532C, 532B, 532A	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
5th Floor	532C, 532B, 532A	Floor	Resilient Sheet Flooring		light brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A					
5th Floor	532C, 532B, 532A	Misc	Resilient Sheet Flooring			Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A					
5th Floor	532C, 532B, 532A	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	532E, 532D	Ceiling	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	532E, 532D	Door/Door Frame	none			Not Suspect										
5th Floor	532E, 532D	Floor	Resilient Sheet Flooring		brown and blue streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A					
5th Floor	532E, 532D	Misc	Resilient Sheet Flooring Core Base			Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A					
5th Floor	532E, 532D	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	532F, 532, C5-19	Ceiling	Acoustic Ceiling Tile: rough	2x4	white	Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A					
5th Floor	532F, 532, C5-19	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
5th Floor	532F, 532, C5-19	Floor	Resilient Sheet Flooring		light brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A					
5th Floor	532F, 532, C5-19	Misc	Resilient Sheet Flooring			Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A					
5th Floor	532F, 532, C5-19	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	538 Lounge	Ceiling	Acoustic Ceiling Tile- No hole/ Rough	2x4		Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A					
5th Floor	538 Lounge	Door/Door Frame	Wood and Metal		tan	Not Suspect										Possible suspect material in core
5th Floor	538 Lounge	Misc	Vinyl base core		tan											
5th Floor	538A Restroom	Ceiling	Wallboard w/ Joint Compound		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	538A Restroom	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
5th Floor	538A Restroom	Floor	Ceramic Tile	4"	off white	Not Suspect											
5th Floor	538A Restroom	Misc	Ceramic Tile at wall (1/2)	4"	multi	Not Suspect											
5th Floor	538A Restroom	Misc	Metal Window and Caulking														
5th Floor	538A Restroom	Wall(s)	Wallboard w/ Joint Compound		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	5FAC 1	Ceiling	Wallboard w/ Joint compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	5FAC 1	Door/Door Frame	Metal and Metal		Black and White	Not Suspect											Possible suspect material in core
5th Floor	5FAC 1	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect											Possible suspect material in core
5th Floor	5FAC 1	Floor	Concrete		Bare	Not Suspect											
5th Floor	5FAC 1	Floor	Resilient Floor tile	12x12	black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
5th Floor	5FAC 1	Misc	Covebase	4"	gray	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A						
5th Floor	5FAC 1	Wall(s)	Wallboard w/ Joint compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	5FAC 2	Door/Door Frame	Metal and Metal		Black and White	Not Suspect											Possible suspect material in core
5th Floor	5FAC 2	Floor	Resilient Floor tile	12x12	black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
5th Floor	C5-11 C5-10	Ceiling	Acoustic Ceiling Tile: rough	2x4	white	Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A						
5th Floor	C5-11 C5-10	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor	C5-11 C5-10	Floor	Resilient Sheet Flooring		light brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-11 C5-10	Misc	Resilient Sheet Flooring			Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-11 C5-10	Wall(s)	Wallboard w/ joint compound and skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
5th Floor	C5-1C	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	C5-1C	Floor	Resilient Sheet Flooring	Brown with Navy Blue		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-1C	Misc	Resilient Sheet Flooring	with Stripes		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-1C	Wall(s)	Ceramic Tile and Grout	off white		Not Suspect											
5th Floor	C5-1C	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	C5-2	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	C5-2	Floor	Resilient Sheet Flooring	Brown with Navy Blue		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-2	Misc	Resilient Sheet Flooring	with Stripes		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-2	Wall(s)	Ceramic Tile and Grout	off white		Not Suspect											
5th Floor	C5-2	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	C5-2C	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	C5-2C	Floor	Resilient Sheet Flooring	Brown with Navy Blue		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-2C	Misc	Resilient Sheet Flooring	with Stripes		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-2C	Misc	Resilient Sheet Flooring	Beige		Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	C5-2C	Wall(s)	Ceramic Tile and Grout	off white		Not Suspect											
5th Floor	C5-2C	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	Closet	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	Closet	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
5th Floor	Closet	Floor	Core			Not Suspect											
5th Floor	Closet	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	Com C5-C1	Ceiling	Acoustic Ceiling Tile- No hole/ Rough	2x4		Not Detected	VALB-126-C5.1 - C46.1	Y	N/A	N/A	N/A						
5th Floor	Com C5-C1	Door/Door Frame	Metal			Not Suspect											Possible suspect material in core
5th Floor	Com C5-C1	Floor	Resilient Floor Tile	12"	tan/ light brown	Not Detected	VALB-126-F0.1 - F40.2	Y	N/A	N/A	N/A						
5th Floor	Com C5-C1	Misc	Vinyl base core		tan												
5th Floor	Com C5-C1	Wall(s)	Wallboard w/ Joint Compound		beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	Corridor C5-C1 SE	Ceiling	Wallboard w/ joint compound and skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	Corridor C5-C1 SE	Door/Door Frame	Metal and Metal			Not Suspect											Possible suspect material in core
5th Floor	Corridor C5-C1 SE	Floor	Resilient Sheet Flooring			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	Corridor C5-C1 SE	Misc	Concrete Deck			Not Suspect											
5th Floor	Corridor C5-C1 SE	Misc	Concrete Deck			Not Suspect											
5th Floor	Corridor C5-C1 SE	Misc	Resilient Sheet Flooring base core			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A						
5th Floor	Corridor C5-C1 SE	Wall(s)	Wallboard w/ joint compound and skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
5th Floor	FEC1	Ceiling	Wallboard w/ Joint compound		red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
5th Floor	FEC1	Door/Door Frame		Wood and Metal	tan	Not Suspect											Possible suspect material in core
5th Floor	FEC1	Floor	12"	Resilient Floor Tile	tan/ light brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
5th Floor	FEC1	Misc		Vinyl base core	tan												
5th Floor	FEC1	Wall(s)		Wallboard w/ Joint Compound	red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	601	Ceiling		Acoustic Ceiling Tile Pinhole		Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A						
6th Floor	601	Floor	18"	Resilient Floor Tile	Multicolor	Not Detected	N/A	Y	N/A	N/A	N/A						
6th Floor	601	Misc		Vinyl Core													
6th Floor	601	Wall(s)		Wood Panel	Gray												
6th Floor	602	Ceiling	2x4	90% Acoustic Ceiling Tile Pinhole, 10% Acoustic Ceiling Tile with Fingers		Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A						
6th Floor	602	Ceiling	2x4	Acoustic Ceiling Tile Pinhole	White	Not Detected	VALB-126-C5.1-C16.1	Y	N/A	N/A	N/A						
6th Floor	602	Door/Door Frame		N/A		Not Suspect											
6th Floor	602	Door/Door Frame		Wood and Metal		Not Suspect											Possible suspect material in core
6th Floor	602	Floor	18"	Carpet squares		Not Detected	VALB-126-F4.1-1-540.1	Y	N/A	N/A	N/A						
6th Floor	602	Misc		Core Base with White Mastic	Beige	Not Detected	VALB-126-F4.1-1-540.1	Y	N/A	N/A	N/A						
6th Floor	602	Misc		Vinyl Core Base with gray Mastic	Beige												
6th Floor	602	Wall(s)		Wallboard w/ Joint compound with skin		<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	602	Wall(s)		Wallboard w/ Joint compound with skin	Tan and green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	615	Ceiling		Acoustic Ceiling Tile- Rough	White												
6th Floor	615	Door/Door Frame		Wood and Metal		Not Suspect											Possible suspect material in core
6th Floor	615	Floor		Resilient Sheet Flooring- Faux Wood		Not Detected	VALB-126-F4.1-1-540.1	Y	N/A	N/A	N/A						
6th Floor	615	Misc		Core Base with Yellow Mastic	Tan	Not Detected	VALB-126-F4.1-1-540.1	Y	N/A	N/A	N/A						
6th Floor	615	Wall(s)		Wallboard w/ Joint compound with skin	Green and brown	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
6th Floor	616	Ceiling	Acoustic Ceiling Tile- Rough	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
6th Floor	616	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	616	Floor	Carpet		Blue	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	616	Misc	Vinyle Core with Yellow Mastic		Tan	Not Detected											
6th Floor	616	Wall(s)	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	623	Ceiling	Acoustic Ceiling Tile- Rough	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
6th Floor	623	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	623	Floor	Resilient Sheet Flooring- Faux Wood			Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	623	Misc	Cinyl Core Base with Mastic		Yellow	Not Suspect											
6th Floor	623	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	624	Ceiling	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	624	Door/Door Frame	Metal and Metal		Blue	Not Suspect											Possible suspect material in core
6th Floor	624	Floor	Resilient Sheet Flooring -faux wood			Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	624	Misc	Resilient Sheet Flooring -faux wood core base			Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	624	Wall(s)	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	625	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
6th Floor	625	Misc	Core base with Gray Mastic		Beige	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	625	Wall(s)	Wallboard w/ Joint compound and skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	626	Ceiling	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	626	Floor	Ceramic Tile	2"		Not Suspect											
6th Floor	626	Misc	Ceramic Tile Wainscot	4"-4'		Not Suspect											
6th Floor	626	Wall(s)	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	627	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
6th Floor	627	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	627	Floor	Carpet		Multi	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	627	Misc	Core base with Gray Mastic		Beige	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	627	Wall(s)	Wallboard w/ Joint compound with skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	628	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
6th Floor	628	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	628	Floor	Carpet		Multi	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	628	Misc	Core base with Gray Mastic		Beige	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	628	Wall(s)	Wallboard w/ Joint compound with skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	629	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
6th Floor	629	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	629	Floor	Carpet		Multi	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	629	Misc	Core base with Gray Mastic		Beige	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	629	Wall(s)	Wallboard w/ Joint compound with skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	630	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
6th Floor	630	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	630	Floor	Carpet		Multi	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
6th Floor	630	Misc	Core base with Gray Mastic		Beige	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
6th Floor	630	Wall(s)	Wallboard w/ Joint compound with skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	631	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
6th Floor	631	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	631	Floor	Carpet		Multi	Not Detected	VALB-126-F4.1-F540.1	Y	N/A	N/A	N/A						
6th Floor	631	Misc	Core base with Gray Mastic		Beige	Not Detected	VALB-126-F24.1-F540.1	Y	N/A	N/A	N/A						
6th Floor	631	Wall(s)	Wallboard w/ Joint compound with skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	632	Ceiling	Acoustic Ceiling Tile Pinhole			Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
6th Floor	632	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	632	Floor	Resilient Floor Tile		Blue	<1%	VALB-126-F5.1	Y	N/A	N/A	N/A						
6th Floor	632	Misc	Base core with gray and yellow Mastic		Beige												
6th Floor	632	Wall(s)	Wallboard w/ Joint compound with skin		Tan/gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	633	Ceiling	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	633	Floor	Ceramic Tile	2"		Not Suspect											
6th Floor	633	Misc	Ceramic Tile Wainscot	4"-4'		Not Suspect											
6th Floor	633	Wall(s)	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor	637	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
6th Floor	637	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
6th Floor	637	Floor	Carpet		Multi	Not Detected	VALB-126-F4.1-F540.1	Y	N/A	N/A	N/A						
6th Floor	637	Roof	Core base with Gray Mastic		Beige	Not Detected	VALB-126-F24.1-F540.1	Y	N/A	N/A	N/A						
6th Floor	637	Wall(s)	Wallboard w/ Joint compound with skin		Tan/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
6th Floor 638	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
6th Floor 638	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 638	Floor	Carpet		Multicolor	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A							
6th Floor 638	Misc	Core Base with Gray and Yellow Mastic		Beige	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A							
6th Floor 638	Wall(s)	Wallboard w/ Joint compound with skin		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 643	Ceiling	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 643	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 643	Misc	Core base		gray and yellow	Not Suspect												
6th Floor 643	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 645	Ceiling	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 645	Floor	Ceramic Tile	2"		Not Suspect												
6th Floor 645	Misc	Ceramic tile Wainscot	4"-4"		Not Suspect												
6th Floor 645	Wall(s)	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 646	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
6th Floor 646	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect												Possible suspect material in core
6th Floor 646	Floor	Resilient Floor Tile	12x12	White with gray	Not Detected	VALB-126-F2.1-F2.1	Y	N/A	N/A	N/A							
6th Floor 646	Misc	Covebase and glue	4"	Beige and off white	Not Detected	VALB-126-W1.1-W1.1	Y	N/A	N/A	N/A							
6th Floor 646	Wall(s)	Wallboard w/ Joint compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 652	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
6th Floor 652	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
6th Floor 652	Floor	Ceramic Tile and Grout	2x2	Gray and Gray	Not Suspect												
6th Floor 652	Misc	Ceramic Tile and Grout	4x4	off white and off white	Not Suspect												
6th Floor 652	Wall(s)	Wallboard w/ Joint compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 653	Ceiling	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
6th Floor 653	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
6th Floor 653	Floor	Ceramic Tile and Grout	12x12	Tan with brown	Not Suspect												
6th Floor 653	Misc	Covebase and glue	4"	Beige and off white	Not Detected	VALB-126-W1.1-W1.1	Y	N/A	N/A	N/A							
6th Floor 653	Wall(s)	Wallboard w/ Joint compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 660	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
6th Floor 660	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 660	Floor	Medi	12"	Brown with brown flecks													
6th Floor 660	Misc	Core Base with White Mastic		Beige	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A							
6th Floor 660	Wall(s)	Wallboard w/ Joint compound with skin		Light Brown	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 620,619	Ceiling	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 620,619	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 620,619	Floor	Resilient Sheet Flooring- Faux Wood			Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A							
6th Floor 620,619	Misc	Core Base Resilient Sheet Flooring Faux Wood			Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A							
6th Floor 620,619	Wall(s)	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
6th Floor 647,644	Ceiling	Acoustic Ceiling Tile Pinhole			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
6th Floor 647,644	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
6th Floor 647,644	Floor	Resilient Floor Tile		Turquoise	Not Detected	N/A	Y	N/A	N/A	N/A							
6th Floor 647,644	Misc	Base core with gray and yellow Mastic		Beige													
6th Floor 647,644	Wall(s)	Wallboard w/ Joint compound with skin		Tan/gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 615A	Ceiling	Wallboard w/ Joint compound with skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 615A	Floor	Ceramic tile	4"	Off White	Not Suspect												
6th Floor 615A	Misc	Ceritile Wainscut on wall	4"	Tan	Not Suspect												
6th Floor 615A	Wall(s)	Wallboard w/ Joint compound with skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 621, 618	Ceiling	Wallboard w/ Joint compound with skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 621, 618	Floor	Ceramic Tile	4"	Off White	Not Suspect												
6th Floor 621, 618	Misc	Ceritile Wainscut on wall	4"	Tan	Not Suspect												
6th Floor 621, 618	Wall(s)	Wallboard w/ Joint compound with skin		tan	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 622A	Ceiling	Acoustic Ceiling Tile- Rough	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor 622A	Door/Door Frame	N/A			Not Suspect												
6th Floor 622A	Floor	Resilient Sheet Flooring- Faux Wood			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
6th Floor 622A	Misc	Vinyle Core with Yellow Mastic		Tan													
6th Floor 622A	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 622C,622,622	Ceiling	Acoustic Ceiling Tile- Rough	2x4	White	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor 622C,622,622	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 622C,622,622	Floor	Resilient Sheet Flooring- Faux Wood			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
6th Floor 622C,622,622	Misc	Vinyle Core Base		Tan													
6th Floor 622C,622,622	Wall(s)	Wallboard w/ Joint compound with skin		Tan/green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 624A	Ceiling	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 624A	Door/Door Frame	Metal and Metal		Blue	Not Suspect												Possible suspect material in core
6th Floor 624A	Floor	Resilient Sheet Flooring -faux wood			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
6th Floor 624A	Misc	Resilient Sheet Flooring -faux wood			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
6th Floor 624A	Wall(s)	Wallboard w/ Joint compound with skin		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 625 mech room	Ceiling	Concrete			Not Suspect												
6th Floor 625 mech room	Floor	Concrete: painted/ epoxy finish			Not Suspect												
6th Floor 625 mech room	Misc	HVAC Duct Sealant			Not Detected	VALB-126-R4.1	Y	N/A	N/A	N/A							
6th Floor 625 mech room	Wall(s)	Concrete interior; Wallboard w/ Joint compound internal		White	Y	N/A	Y	N/A	N/A	N/A							Joint Compound is <1%
6th Floor 639,640,636,635,634,637	Ceiling	Acoustic Ceiling Tile Pinhole			Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor 639,640,636,635,634,637	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 639,640,636,635,634,637	Floor	Resilient Floor Tile		Light and dark brown: Turquoise	Not Detected	N/A	Y	N/A	N/A	N/A							
6th Floor 639,640,636,635,634,637	Misc	Base core with gray and yellow Mastic		Beige													
6th Floor 639,640,636,635,634,637	Wall(s)	Wallboard w/ Joint compound with skin		Tan/gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
6th Floor 58A,655, 654-654-650	Ceiling	Acoustic Ceiling Tile Pinhole			Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor 58A,655, 654-654-650	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 58A,655, 654-654-650	Floor	Resilient Floor Tile		Light and dark brown: Turquoise	Not Detected	N/A	Y	N/A	N/A	N/A							
6th Floor 58A,655, 654-654-650	Misc	Base core with gray and yellow Mastic		Beige													
6th Floor 58A,655, 654-654-650	Wall(s)	Wallboard w/ Joint compound with skin		Tan/gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 660A, 654	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor 660A, 654	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor 660A, 654	Floor	Medi	12"	Brown with brown flecks													
6th Floor 660A, 654	Misc	Core Base with White Mastic		Beige	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
6th Floor 660A, 654	Wall(s)	Wallboard w/ Joint compound with skin		Light Brown	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor 661, 659	Ceiling	Acoustic Ceiling Tile Pinhole		White	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor 661, 659	Wall(s)	Wallboard w/ Joint compound with skin		Tan/Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor C126-6-5	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor C126-6-5	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
6th Floor C126-6-5	Floor	Resilient Floor Tile	12"	Brown with brown flecks													
6th Floor C126-6-5	Misc	Core Base with Gray and Yellow Mastic		Tan	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
6th Floor C126-6-5 Corridor	Wall(s)	Wallboard w/ Joint compound with skin		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor C615A 2,	Ceiling	50% Acoustic Ceiling Tile Pinhole, 10% Acoustic Ceiling Tile with Fingers	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor C615A 2,	Door/Door Frame	N/A			Not Suspect												
6th Floor C615A 2,	Floor	Mottley	12"	Tan and light brown													
6th Floor C615A 2,	Misc	Vinyl Core Base with gray Mastic		Beige													
6th Floor C615A 2,	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
6th Floor C615A Corridor	Ceiling	Acoustic Ceiling Tile- Rough	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
6th Floor C615A Corridor	Door/Door Frame	N/A			Not Suspect												
6th Floor C615A Corridor	Floor	Resilient Sheet Flooring- Faux Wood			Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
6th Floor C615A Corridor	Misc	Vinyle Core with Yellow Mastic		Tan													
6th Floor C615A Corridor	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor 702	Ceiling	Acoustic Ceiling Tile rough	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
7th Floor 702	Floor	Resilient Sheet Flooring		brown with specks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
7th Floor 702	Misc	Covebase	4"	black	Not Detected	VALB-126-F17.1 - F17.1	Y	N/A	N/A	N/A							
7th Floor 702	Misc	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1 - F40.1	Y	N/A	N/A	N/A							
7th Floor 703	Ceiling	Acoustic Ceiling Tile	2x4	white	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
7th Floor 703	Door/Door Frame	Metal		black	Not Suspect												Possible suspect material in core
7th Floor 703	Floor	Ceramic Tile and grout	1x1x8	gray and gray	Not Suspect												
7th Floor 703	Misc	Ceramic Tile and grout	4x4	off white and off white	Not Suspect												
7th Floor 704	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.		Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
						Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
7th Floor	704	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	704	Floor	Carpet		brown green blue	Not Detected	VALB-126-C1.1-C1.1	Y	N/A	N/A	N/A						
7th Floor	704	Misc	Covebase		tan	Not Detected	VALB-126-C1.1-C1.1	Y	N/A	N/A	N/A						
7th Floor	704	Wall(s)	Wallboard w/ Joint Compound		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
7th Floor	705	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	705	Door/Door Frame	metal and metal		black and black	Not Suspect												Possible suspect material in core
7th Floor	705	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	705	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	706	Ceiling	Acoustic Ceiling Tile	2x4	white	Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	706	Door/Door Frame	metal and metal		black and black	Not Suspect												Possible suspect material in core
7th Floor	706	Floor	Resilient Sheet Flooring		beige streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	706	Misc	Covebase		tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	706	Wall(s)	Wallboard w/ Joint compound and concrete		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
7th Floor	707	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	707	Door/Door Frame	metal and metal		black and black	Not Suspect												Possible suspect material in core
7th Floor	707	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	707	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	708	Ceiling	Acoustic Ceiling Tile Pinhole Worm	4x2/2		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	708	Door/Door Frame	metal and metal		black and black	Not Suspect												Possible suspect material in core
7th Floor	708	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	708	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	708	Wall(s)	Concrete		Green	Not Suspect												
7th Floor	709	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	709	Door/Door Frame	metal and metal		black and black	Not Suspect												Possible suspect material in core
7th Floor	709	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	709	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	710	Ceiling	Acoustic Ceiling Tile Soloid Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	710	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
7th Floor	710	Floor	Carpet		Blue and brown multi	Not Detected	VALB-126-F11.1-F1.1	Y	N/A	N/A	N/A							
7th Floor	710	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	711	Ceiling	Acoustic Ceiling Tile Soloid Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	711	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
7th Floor	711	Floor	Carpet		Blue and brown multi	Not Detected	VALB-126-F11.1-F1.1	Y	N/A	N/A	N/A							
7th Floor	711	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	712	Ceiling	Acoustic Ceiling Tile Soloid Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	712	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
7th Floor	712	Floor	Resilient Sheet Flooring		Wood	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	712	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	713	Ceiling	Acoustic Ceiling Tile Soloid Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	713	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
7th Floor	713	Floor	Carpet		Blue and brown multi	Not Detected	VALB-126-F11.1-F1.1	Y	N/A	N/A	N/A							
7th Floor	713	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	714	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	714	Door/Door Frame	metal and metal		black and black	Not Suspect												Possible suspect material in core
7th Floor	714	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	714	Misc	Covebase	4"	black	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							
7th Floor	715	Ceiling	Wallboard w /Joint Compound			Not Detected	LB-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A							
7th Floor	715	Door/Door Frame	metal and metal		black and black	Not Suspect												Possible suspect material in core
7th Floor	715	Floor	Resilient Sheet Flooring		brown streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	715	Misc	Wainscot		black	Not Suspect	N/A	N/A										
7th Floor	716	Ceiling	Acoustic Ceiling Tile Pinhole worm	4x2x2		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
7th Floor	716	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
7th Floor	716	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A							
7th Floor	716	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
7th Floor	717	Ceiling	Acoustic Ceiling Tile nohole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	717	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	717	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	718	Ceiling	Acoustic Ceiling Tile nohole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	718	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	718	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	710A	Ceiling	Acoustic Ceiling Tile Soloid Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	710A	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	710A	Floor	Carpet		Blue and brown multi	Not Detected	VALB-126-F11.1-F1.1	Y	N/A	N/A	N/A						
7th Floor	710A	Misc	Covebase	4"	tan	Not Detected	VALB-126-W17.1-M10.2	Y	N/A	N/A	N/A						
7th Floor	714A	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	714A	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	714A	Misc	Ceramic Tile and grout	6x6	black and black	Not Suspect											
7th Floor	714A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	714B	Ceiling	Acoustic Ceiling Tile Rough	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	714B	Floor	Resilient Sheet Flooring		Wood	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	714B	Misc	Covebase	4"	tan	Not Detected	VALB-126-W17.1-M10.2	Y	N/A	N/A	N/A						
7th Floor	714B	Wall(s)	Concrete		Black	Not Suspect											
7th Floor	714C	Ceiling	Acoustic pinhole bigworm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	714C	Door/Door Frame	metal and metal		black and black	Not Suspect											Possible suspect material in core
7th Floor	714C	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	714C	Roof	Acoustic Ceiling Tile pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Emission)	TSI	Surfacing		Misc	
7th Floor	714D	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	714D	Floor	Ceramic Tile and grout	2x2	black with multicolor	Not Suspect											
7th Floor	714D	Wall(s)	Ceramic Tile and grout	2x2	black	Not Suspect											
7th Floor	714D	Wall(s)	Ceramic Tile and grout	1x1x8	black with multicolor	Not Suspect											
7th Floor	714E	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	714E	Floor	Ceramic Tile and grout	2x2	black with multicolor	Not Suspect											
7th Floor	714E	Wall(s)	Ceramic Tile and grout	2x2	black	Not Suspect											
7th Floor	714E	Wall(s)	Ceramic Tile and grout	1x1x8	black with multicolor	Not Suspect											
7th Floor	715A	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	715A	Door/Door Frame	metal and metal		black and black	Not Suspect											Possible suspect material in core
7th Floor	715A	Floor	Resilient Sheet Flooring		brown streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
7th Floor	715A	Misc	Wainscot		black	Not Suspect	N/A	N/A									
7th Floor	715B	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	715B	Door/Door Frame	metal and metal		black and black	Not Suspect											Possible suspect material in core
7th Floor	715B	Floor	Resilient Sheet Flooring		brown streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
7th Floor	715B	Misc	Wainscot		black	Not Suspect	N/A	N/A									
7th Floor	715D	Ceiling	Plaster		black	Not Detected	VALB-126-C2.1-C2.2	Y	N/A	N/A	N/A						
7th Floor	715D	Door/Door Frame	metal and metal		black and black	Not Suspect											Possible suspect material in core
7th Floor	715D	Floor	Ceramic Tile and grout	4x4	real brick and black	Not Suspect											
7th Floor	715D	Wall(s)	Ceramic Tile and grout	6x6	off white and off white	Not Suspect											
7th Floor	716A	Ceiling	Acoustic Ceiling Tile Pinhole worm	4x2x2		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	716A	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	716A	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
7th Floor	716A	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A						
7th Floor	716B	Ceiling	Wallboard w/ Joint Compound		Black	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	716B	Misc	Ceramic Tile and grout	1x1x2	Multicolored accent	Not Suspect											
7th Floor	716B	Misc	Ceramic Tile and grout	2x2	tan and black	Not Suspect											
7th Floor	716B	Wall(s)	Ceramic Tile and grout	2x2	Black	Not Suspect											
7th Floor	716C	Ceiling	Wallboard w/ Joint Compound		Black	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
7th Floor	716C	Misc	Ceramic Tile and grout	1x1x2	Multicolored accent	Not Suspect											
7th Floor	716C	Misc	Ceramic Tile and grout	2x2	tan and black	Not Suspect											
7th Floor	716C	Wall(s)	Ceramic Tile and grout	2x2	Black	Not Suspect											
7th Floor	717A	Ceiling	Acoustic Ceiling Tile Pinhole worm	4x2x2		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	717A	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	717A	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
7th Floor	717A	Misc	Covebase	4"	tan	Not Detected	VALB-126-M17.1-M18.2	Y	N/A	N/A	N/A						
7th Floor	717B	Ceiling	Acoustic Ceiling Tile nohole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	717B	Door/Door Frame	none			Not Suspect											
7th Floor	717B	Floor	Resilient Sheet Flooring		Brown Specks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
7th Floor	717E	Ceiling	Acoustic Ceiling Tile nohole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	717E	Door/Door Frame	Wood and Metal		white and black	Not Suspect											Possible suspect material in core
7th Floor	717E	Floor	Resilient Sheet Flooring		brown with streaks	Not Detected	VALB-126-F24.1-F40.1	Y	N/A	N/A	N/A						
7th Floor	718A	Ceiling	Acoustic Ceiling Tile nohole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	718A	Ceiling	Wallboard w/ Joint Compound		off white	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
7th Floor	718A	Door/Door Frame		metal and metal	black and black	Not Suspect											Possible suspect material in core
7th Floor	718A	Door/Door Frame		Wood and Metal	white and black	Not Suspect											Possible suspect material in core
7th Floor	718A	Floor		Concrete and glue	yellow												
7th Floor	718A	Floor		Resilient Sheet Flooring	brown with streaks	Not Detected	VALB-120-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	718B	Ceiling	2x4	Acoustic Ceiling Tile nohole		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	718B	Door/Door Frame		Wood and Metal	white and black	Not Suspect											Possible suspect material in core
7th Floor	718B	Floor		Resilient Sheet Flooring	brown with streaks	Not Detected	VALB-120-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	C7-1	Ceiling	4x2x2	Acoustic Ceiling Tile Pinhole worm		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	C7-1	Door/Door Frame		Wood and Metal	white and black	Not Suspect											Possible suspect material in core
7th Floor	C7-1	Floor		Resilient Sheet Flooring	brown with streaks	Not Detected	VALB-120-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	C7-1	Misc		Covebase	black	Not Detected	VALB-120-M17.1-M10.2	Y	N/A	N/A	N/A						
7th Floor	C7-1A	Ceiling	4x2x2	Acoustic Ceiling Tile Pinhole worm		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	C7-1A	Door/Door Frame		Wood and Metal	white and black	Not Suspect											Possible suspect material in core
7th Floor	C7-1A	Floor		Resilient Sheet Flooring	brown with streaks	Not Detected	VALB-120-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	C7-1A	Misc		Covebase	black	Not Detected	VALB-120-M17.1-M10.2	Y	N/A	N/A	N/A						
7th Floor	C7-2	Ceiling	4x2x2	Acoustic Ceiling Tile Pinhole worm		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	C7-2	Door/Door Frame		Wood and Metal	white and black	Not Suspect											Possible suspect material in core
7th Floor	C7-2	Floor		Resilient Sheet Flooring	brown with streaks	Not Detected	VALB-120-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	C7-2	Misc		Covebase	black	Not Detected	VALB-120-M17.1-M10.2	Y	N/A	N/A	N/A						
7th Floor	C7-2A	Ceiling	4x2x2	Acoustic Ceiling Tile Pinhole worm		Not Detected	VALB-120-C3.1-C16.1	Y	N/A	N/A	N/A						
7th Floor	C7-2A	Door/Door Frame		Wood and Metal	white and black	Not Suspect											Possible suspect material in core
7th Floor	C7-2A	Floor		Resilient Sheet Flooring	brown with streaks	Not Detected	VALB-120-F24.1-F10.1	Y	N/A	N/A	N/A						
7th Floor	C7-2A	Misc		Covebase	black	Not Detected	VALB-120-M17.1-M10.2	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
8th Floor 809	Ceiling	Pinhole w/ fissure	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 809	Floor	Ceramic Tile	2"		Not Suspect												
8th Floor 809	Misc	Ceramic Tile	4"		Not Suspect												
8th Floor 809	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
8th Floor 811	Ceiling	Acoustic Ceiling Panel	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 811	Floor	12" every w b & w Streak	Pool														
8th Floor 812	Ceiling	Pinhole w/ fissure	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 812	Floor	Ceramic Tile	2"		Not Suspect												
8th Floor 812	Misc	Ceramic Tile	4"		Not Suspect												
8th Floor 812	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
8th Floor 817	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	white	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 817	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
8th Floor 817	Floor	Carpet		blue	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
8th Floor 817	Misc	Covebase		tan	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
8th Floor 817	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
8th Floor 840	Ceiling	Acoustic Ceiling Tile Pinhol	2x4	white	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 840	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
8th Floor 840	Floor	Carpet		green	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
8th Floor 840	Misc	Covebase		black	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
8th Floor 840	Wall(s)	Wallboard and concrete		white	Not Suspect												
8th Floor 809 A Shower	Ceiling	Wallboard w/ Joint compound with skin		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
8th Floor 809 A Shower	Door/Door Frame	Wood/Metal			Not Suspect												Possible suspect material in core
8th Floor 809 A Shower	Floor	Epoxy			Not Suspect												
8th Floor 809 A Shower	Wall(s)	Ceramic Tile	12"		Not Suspect												
8th Floor 840A	Ceiling	Acoustic Ceiling Tile pinhole	2x4	white	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 840A	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
8th Floor 840A	Floor	Ceramic Tile and grout	1x1x8	gray and gray	Not Suspect												
8th Floor 840A	Misc	Covebase and Ceramic Tile and Grout	6"x6"	Off white	Not Suspect	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
8th Floor 840A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
8th Floor 840B	Ceiling	Acoustic Ceiling Tile Pinhol	2x4	white	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 840B	Door/Door Frame	Wood and Metal		white and black	Not Suspect												Possible suspect material in core
8th Floor 840B	Floor	Carpet		green	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
8th Floor 840B	Misc	Covebase		black	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A							
8th Floor 840B	Wall(s)	Wallboard and concrete		white	Not Suspect												
8th Floor 854 A	Ceiling	Pinhole w/ fissure	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 854 A	Floor	Ceramic Tile	2"		Not Suspect												
8th Floor 854 A	Misc	Ceramic Tile	4"		Not Suspect												
8th Floor 854 A	Wall(s)	Wallboard w/ Joint compound with skin			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
8th Floor 854 B, C, D, E	Ceiling	Acoustic Ceiling Panel -Pinhole w/ran	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
8th Floor 854 B, C, D, E	Door/Door Frame	Wood/Metal			Not Suspect												Possible suspect material in core
8th Floor 854 B, C, D, E	Floor	RFT	12"	ivied brwn w/brwn streak													
8th Floor 854 B, C, D, E	Misc	Cove base		Gray	Not Suspect												
8th Floor 854 B, C, D, E	Wall(s)	Wallboard w/ Joint compound with skin		Beige/green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
8th Floor 855 +Alcove (B	Ceiling	Acoustic Ceiling Panel Pinhole w/wooden pattern			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
8th Floor	855 + Alcove (R)	Door/Door Frame		Wood + Metal	Not Suspect												Possible suspect material in core
8th Floor	855 + Alcove (R)	Floor	12"	Gray w/ b&w & turquoise w/flecks													
8th Floor	855 + Alcove (R)	Misc		Cove base + yellow/Gray	Not Detected	VALB-126-W1.1 - M40.2	Y	N/A	N/A	N/A							
8th Floor	855 + Alcove (R)	Wall(s)		Wallboard w/ Joint compound with skin	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
8th Floor	856 + Alcove (R)	Ceiling		Acoustic Ceiling Tile Pinhole w/random pattern	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
8th Floor	856 + Alcove (R)	Door/Door Frame		Wood + Metal	Not Suspect												Possible suspect material in core
8th Floor	856 + Alcove (R)	Floor	12"	Gray w/ b&w & turquoise w/flecks													
8th Floor	856 + Alcove (R)	Misc		Cover back + yellow/Gray	Not Detected	VALB-126-W1.1 - M40.2	Y	N/A	N/A	N/A							
8th Floor	856 + Alcove (R)	Wall(s)		Wallboard w/ Joint compound with skin	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
8th Floor	857 + Alcove (R)	Ceiling		Acoustic Ceiling Tile Pinhole w/random pattern	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
8th Floor	957 + Alcove (R)	Door/Door Frame		Wood + Metal	Not Suspect												Possible suspect material in core
8th Floor	957 + Alcove (R)	Floor	12"	Gray w/ b&w & turquoise w/flecks													
8th Floor	957 + Alcove (R)	Misc		Cover back + yellow/Gray	Not Detected	VALB-126-W1.1 - M40.2	Y	N/A	N/A	N/A							
8th Floor	957 + Alcove (R)	Wall(s)		Wallboard w/ Joint compound with skin	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
8th Floor	Corridor C126	Ceiling	2x4	Acoustic Ceiling Panel Pinhole with random pattern	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
8th Floor	Corridor C126	Door/Door Frame		N/A	Not Suspect												
8th Floor	Corridor C126	Floor		90% RFT	Not Suspect												
8th Floor	Corridor C126	Misc		Cove Base w/yellow mastic	Not Suspect												
8th Floor	Corridor C126	Wall(s)		Wallboard w/ Joint compound with skin	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	902	Ceiling	2x4	Acoustic Ceiling Tile Pinhole	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor	902	Floor	12x12	Resilient Floor Tile	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor	902	Misc	2x4	Acoustic Ceiling Tile Pinhole	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor	902	Misc	4"	Covebase	Not Detected	VALB-126-W1.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor	902	Misc	4"	Resilient Floor Tile	Not Detected	VALB-126-F11.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor	903	Ceiling	2x4	Acoustic Ceiling Tile Pinhole	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor	903	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
9th Floor	903	Floor	1x1	Ceramic Tile and Grout	Not Suspect												
9th Floor	903	Misc	4x4	Ceramic Tile and Grout	Not Suspect												
9th Floor	905	Ceiling	2x4	Acoustic Ceiling Tile Pinhole	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor	905	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
9th Floor	905	Floor		Resilient Flooring Sheeting	Not Detected	VALB-126-F24.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor	905	Misc	4"	Covebase	Not Detected	VALB-126-W1.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor	905	Misc		Lab Tops													
9th Floor	906	Ceiling	2x4	Acoustic Ceiling Tile Pinhole	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor	906	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
9th Floor	906	Floor		Carpet	Not Detected	VALB-126-F41.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor	906	Misc	4"	Covebase	Not Detected	VALB-126-W1.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor	907	Ceiling	2x4	Acoustic Ceiling Tile Pinhole	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor	907	Door/Door Frame		Wood and Metal	Not Suspect												Possible suspect material in core
9th Floor	907	Floor	12x12	Resilient Floor Tile	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor	907	Misc	4"	Covebase	Not Detected	VALB-126-W1.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor	908	Ceiling	2x4	Acoustic Ceiling Tile Pinhole	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor 908	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor 908	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected	VALB-126-F24.1-1	Y	N/A	N/A	N/A							
9th Floor 908	Misc	Covebase	4"	Gray	Not Detected	VALB-126-W1.1-1 M40.2	Y	N/A	N/A	N/A							
9th Floor 909	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 909	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor 909	Floor	Ceramic Tile and Grout	1x1	Gray and Gray	Not Suspect												
9th Floor 909	Wall(s)	Ceramic Tile and Grout	4x4	Off White and Off White	Not Suspect												
9th Floor 909	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 910	Ceiling	Wallboard w/ Joint Compound		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 910	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 910	Floor	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor 910	Misc	Covebase		Gray	Not Detected	VALB-126-W1.1-1 M40.2	Y	N/A	N/A	N/A							
9th Floor 910	Wall(s)	Wallboard w/ Joint Compound		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 911	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 911	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor 911	Floor	Ceramic Tile and Grout	2x2	Beige and Gray	Not Suspect												
9th Floor 911	Misc	Ceramic Tile and Grout	4x4	Off White and Off White	Not Suspect												
9th Floor 911	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 912	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 912	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 912	Floor	Ceramic Tile and Grout	1x1	Blue	Not Suspect												
9th Floor 912	Wall(s)	Ceramic Tile and Grout	6x6	Gray and Gray	Not Suspect												
9th Floor 912	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout	
9th Floor 913	Floor	Carpet with Mastic		Blue and Black	Not Detected	VALB-126-F1.1-1	Y	N/A	N/A	N/A							
9th Floor 918	Ceiling	Acoustic Ceiling Tile No Holes	2x4		Not Detected	VALB-126-C3.1-1 C46.1	Y	N/A	N/A	N/A							
9th Floor 918	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 918	Floor	Resilient Flooring Sheeting		Wood Look	Not Detected	VALB-126-F24.1-1 F40.1	Y	N/A	N/A	N/A							
9th Floor 918	Wall(s)	Wingscot		Black	Not Detected												
9th Floor 919	Ceiling	Acoustic Ceiling Tile No Holes	2x4		Not Detected	VALB-126-C3.1-1 C46.1	Y	N/A	N/A	N/A							
9th Floor 919	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 919	Floor	Resilient Flooring Sheeting		Wood Look	Not Detected	VALB-126-F24.1-1 F40.1	Y	N/A	N/A	N/A							
9th Floor 919	Wall(s)	Wingscot		Black	Not Detected												
9th Floor 920	Ceiling	Acoustic Ceiling Tile Solid	2x4		Not Detected	VALB-126-C3.1-1 C46.1	Y	N/A	N/A	N/A							
9th Floor 920	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 920	Floor	Ceramic Tile and Grout	18x18	Tan and Tan	Not Suspect												
9th Floor 920	Wall(s)	Ceramic Tile and Grout	12x12	Black and Black	Not Suspect												
9th Floor 921	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-1 C46.1	Y	N/A	N/A	N/A							
9th Floor 921	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 921	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected	VALB-126-F24.1-1 F40.1	Y	N/A	N/A	N/A							
9th Floor 924	Ceiling	Acoustic Ceiling Tile No Holes	2x4		Not Detected	VALB-126-C3.1-1 C46.1	Y	N/A	N/A	N/A							
9th Floor 924	Door/Door Frame	Wood and Metal		White and Off White	Not Suspect												Possible suspect material in core
9th Floor 924	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 924	Misc	Covebase	4"	Tan	Not Detected	VALB-126-W1.1-1 M40.2	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor 926	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 926	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 926	Floor	Carpet		Blue and Brown Multi	Not Detected		Y	N/A	N/A	N/A							
9th Floor 926	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 926	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 926	Wall(s)	Wood Panels	2x2	Wood													
9th Floor 927	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 927	Door/Door Frame	Wood and Metal		Blue and Brown	Not Suspect												Possible suspect material in core
9th Floor 927	Floor	Carpet			Not Detected		Y	N/A	N/A	N/A							
9th Floor 927	Misc	Covebase	4"	White and Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 931	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 931	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 931	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 931	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 931	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 938	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected		Y	N/A	N/A	N/A							
9th Floor 938	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 938	Floor	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor 938	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 938	Wall(s)	Concrete			Not Suspect												
9th Floor 938	Wall(s)	Wallboard w/ Joint Compound		Black and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 939	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 939	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 939	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 939	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 939	Wall(s)	Concrete		Green	Not Suspect												
9th Floor 940	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 940	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 940	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 940	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 940	Wall(s)	Concrete		Green	Not Suspect												
9th Floor 941	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 941	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 941	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 941	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 941	Wall(s)	Concrete		Green	Not Suspect												
9th Floor 942	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 942	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 942	Floor	Resilient Flooring Sheeting		Wood Look	Not Detected		Y	N/A	N/A	N/A							
9th Floor 942	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 942	Wall(s)	Concrete		Black	Not Suspect												
9th Floor 943	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 943	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 943	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 943	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A							
9th Floor 943	Wall(s)	Concrete		Green	Not Suspect												
9th Floor 944	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A							
9th Floor 944	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor 944	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 944	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor 944	Wall(s)	Concrete		Green	Not Suspect												
9th Floor 947	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor 947	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 947	Floor	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor 947	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor 947	Wall(s)	Concrete			Not Suspect												
9th Floor 947	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 948	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor 948	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
9th Floor 948	Floor	Resilient Floor Tile	12x12														
9th Floor 948	Misc	Covebase	4"		Not Detected	VALB-126-F17.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor 949	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor 949	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 949	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor 949	Misc	Covebase	4"	Gray	Not Detected	VALB-126-F17.1 - M40.2	Y	N/A	N/A	N/A							
9th Floor 949	Wall(s)	Concrete		Black	Not Suspect												
9th Floor 950	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor 950	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 950	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected	VALB-126-F24.1 - F40.4	Y	N/A	N/A	N/A							
9th Floor 951	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1 - C16.1	Y	N/A	N/A	N/A							
9th Floor 951	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 951	Floor	Resilient Flooring Sheeting		Wood Grain	Not Detected	VALB-126-F24.1 - F40.4	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
9th Floor 953	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x2		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 953	Door/Door Frame	Wood and Metal		Blue and Black	Not Suspect												Possible suspect material in core
9th Floor 953	Floor	Resilient Floor Tile	9x9	Black with Olive	Y	N/A	Y	N/A	N/A	N/A							
9th Floor 953	Misc	Covebase	4"	Black	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
9th Floor 953	Wall(s)	Concrete			Not Suspect												
9th Floor 953	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 954	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 954	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 954	Floor	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor 954	Misc	Covebase		Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
9th Floor 954	Wall(s)	Concrete			Not Suspect												
9th Floor 954	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 955	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 955	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 955	Floor	Resilient Flooring Sheeting		Olive with Streaks	Not Detected	VALB-126-F24.1-F10.2	Y	N/A	N/A	N/A							
9th Floor 955	Misc	Covebase	4"	Black	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
9th Floor 955	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 956	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 956	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 956	Floor	Resilient Flooring Sheeting		Olive with Streaks	Not Detected	VALB-126-F24.1-F10.2	Y	N/A	N/A	N/A							
9th Floor 956	Roof	Covebase	4"	Black	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
9th Floor 956	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 957	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 957	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 957	Floor	Carpet		Brown	Not Detected	VALB-126-F41.1-F10.2	Y	N/A	N/A	N/A							
9th Floor 957	Misc	Covebase		Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
9th Floor 957	Wall(s)	Wallboard w/ Joint Compound		Black	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 958	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 958	Door/Door Frame	Wood and Metal		White and Off White	Not Suspect												Possible suspect material in core
9th Floor 958	Floor	Resilient Floor Tile	12x12	Black	Not Detected	B-126-C1.3 - C1.5, C	Y	N/A	N/A	N/A							
9th Floor 958	Misc	Covebase	4"	Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
9th Floor 958	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 959	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 959	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 959	Floor	Carpet		Brown	Not Detected	VALB-126-F41.1-F10.2	Y	N/A	N/A	N/A							
9th Floor 959	Misc	Covebase	4"	Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
9th Floor 959	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor 960	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 960	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor 960	Floor	Carpet		Gray	Not Detected	VALB-126-F41.1-F10.2	Y	N/A	N/A	N/A							
9th Floor 960	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
9th Floor 960	Misc	Covebase	4"	Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor	960	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	961	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	961	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	961	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	961	Misc	Covebase	4"	Black	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A						
9th Floor	961	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	962	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	962	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	962	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	962	Misc	Covebase	4"	Black	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A						
9th Floor	962	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	844A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	844A	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	844A	Floor	Ceramic Tile and Grout	1x1	Gray and Gray	Not Suspect											
9th Floor	844A	Misc	Covebase and Ceramic Tile and Grout	6"	Off white and Off White	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A						
9th Floor	905A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	905A	Door/Door Frame	Wood and Metal		White and Off White	Not Suspect											Possible suspect material in core
9th Floor	905A	Floor	Resilient Flooring Sheeting		Black Streaks	Not Detected	VALB-126-F24.1-F14.1	Y	N/A	N/A	N/A						
9th Floor	905A	Misc	Covebase	4"	Green	Not Detected	VALB-126-M17.1-M10.2	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor	909A	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	909A	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	909A	Floor	Carpet		Brown	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	909A	Misc	Covebase	4"	Gray	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A						
9th Floor	909A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	912A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A						
9th Floor	912A	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
9th Floor	912A	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	912A	Misc	Covebase	4"	Black	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A						
9th Floor	912A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	912B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A						
9th Floor	912B	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	912B	Floor	Ceramic Tile and Grout	1x1	Blue	Not Suspect											
9th Floor	912B	Misc	Ceramic Tile and Grout	6x6	Gray and Gray	Not Suspect											
9th Floor	912B	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	913 600a Sample	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A						
9th Floor	913 600a Sample	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	913 600a Sample	Misc	Covebase		Gray	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A						
9th Floor	913 600a Sample	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	927A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A						
9th Floor	927A	Door/Door Frame	Wood and Metal		Blue and Brown	Not Suspect											Possible suspect material in core
9th Floor	927A	Floor	Carpet			Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	927A	Misc	Covebase	4"	White and Black	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A						
9th Floor	931A	Ceiling	Wallboard w/ Joint compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	931A	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	931A	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	931A	Misc	Covebase	4"	Black	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A						
9th Floor	931A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932 Storage	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A						
9th Floor	932 Storage	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932 Storage	Floor	Resilient Floor Tile	12x12	Gray	Not Detected	N/A	Y	N/A	N/A	N/A						
9th Floor	932 Storage	Misc	Covebase	4"	Gray	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A						
9th Floor	932 Storage	Wall(s)	Wallboard w/ Joint Compound		Black	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C5.1 - C16.1	Y	N/A	N/A	N/A						
9th Floor	932A	Door/Door Frame	Wood			Not Suspect											Possible suspect material in core
9th Floor	932A	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	932A	Misc	Covebase	4"	Black	Not Detected	VALB-126-M7.1 - M10.3	Y	N/A	N/A	N/A						
9th Floor	932A	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor	932B	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932B	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932B	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	932B	Misc	Covebase	4"	Black	Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
9th Floor	932B	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932C	Ceiling	Acoustic Ceiling Tile Finhole Dig	2x4		Not Detected	VALB-126-C1.1-C16.1	Y	N/A	N/A	N/A						
9th Floor	932C	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932C	Floor	Carpet		Multicolor	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	932C	Misc	Covebase	4"	Black	Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
9th Floor	932C	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932D	Ceiling	Acoustic Ceiling Tile Finhole Dig	2x4		Not Detected	VALB-126-C1.1-C16.1	Y	N/A	N/A	N/A						
9th Floor	932D	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932D	Door/Door Frame	Wood and Metal			Not Suspect											Possible suspect material in core
9th Floor	932D	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932D	Floor	Non Shid		Gray	Not Suspect											
9th Floor	932D	Floor	Resilient Flooring Sheeting		Seafoam Black	Not Detected	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	932D	Misc	Covebase	4"	Black	Not Detected	VALB-126-M10.1	Y	N/A	N/A	N/A						
9th Floor	932D	Misc	Wainscot		Pink	Not Suspect	N/A	N/A									
9th Floor	932D	Wall(s)	Ceramic Tile and Grout	4x4	On white and on white	Not Suspect											
9th Floor	932D	Wall(s)	Wainscot Caulking		Metal and White	Not Suspect	N/A	N/A									
9th Floor	932D	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932D	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor	932E	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	932E	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932E	Floor	Resilient Flooring Sheeting		Olive with Streaks	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932E	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932E	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932F	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	932F	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932F	Floor	Resilient Flooring Sheeting		Olive with Streaks	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932F	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932F	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932G	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	932G	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932G	Floor	Resilient Flooring Sheeting		Olive with Streaks	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932G	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932G	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	932H	Ceiling	Acoustic Ceiling Tile Pinhole Big Worm	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	932H	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	932H	Floor	Resilient Flooring Sheeting		Olive with Streaks	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932H	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A						
9th Floor	932H	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	938A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected		Y	N/A	N/A	N/A						
9th Floor	938A	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	938A	Floor	Ceramic Tile and Grout	1x1	Gray and Gray	Not Suspect											
9th Floor	938A	Misc	Covebase- Ceramic Tile and Grout	4x4	Off White and Off White	Not Detected		Y	N/A	N/A	N/A						
9th Floor	938A	Wall(s)	Wallboard w/ Joint Compound		Black	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	939A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	939A	Floor	Resilient Floor Tile	12x12	Seafoam Pink	Not Detected		Y	N/A	N/A	N/A						
9th Floor	939A	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A						
9th Floor	940A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	940A	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	940A	Floor	Ceramic Tile and Grout	1x1	Gray and Gray	Not Suspect											
9th Floor	940A	Roof	Covebase and Ceramic Tile and Grout	6"	Off white and Off White	Not Detected		Y	N/A	N/A	N/A						
9th Floor	940B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	940B	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	940B	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A						
9th Floor	940B	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A						
9th Floor	940B	Wall(s)	Concrete		Green	Not Suspect											
9th Floor	940C	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	940C	Floor	Resilient Floor Tile	12x12	Seafoam Pink	Not Detected		Y	N/A	N/A	N/A						
9th Floor	940C	Misc	Covebase	4"	Black	Not Detected		Y	N/A	N/A	N/A						
9th Floor	941A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	941A	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core
9th Floor	941A	Floor	Ceramic Tile and Grout	1x1	Gray and Gray	Not Suspect											
9th Floor	941A	Misc	Covebase and Ceramic Tile and Grout	6"	Off white and Off White	Not Detected		Y	N/A	N/A	N/A						
9th Floor	941B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected		Y	N/A	N/A	N/A						
9th Floor	941B	Door/Door Frame	Wood and Metal		White and Black	Not Suspect											Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc			
9th Floor	958C	Wall(s)	Ceramic Tile and Grout	6x6	Gray and Gray	Not Suspect												
9th Floor	958C	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	958D	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	958D	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor	958D	Floor	Ceramic Tile and Grout	1x1	Blue	Not Suspect												
9th Floor	958D	Wall(s)	Ceramic Tile and Grout	6x6	Gray and Gray	Not Suspect												
9th Floor	958D	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	CC-9-1	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-1	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor	CC-9-1	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor	CC-9-1	Misc	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-1	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1-M40.3	Y	N/A	N/A	N/A							
9th Floor	CC-9-10	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-10	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor	CC-9-10	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor	CC-9-10	Misc	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-10	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1-M40.3	Y	N/A	N/A	N/A							
9th Floor	CC-9-11	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-11	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor	CC-9-11	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor	CC-9-11	Misc	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-11	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1-M40.3	Y	N/A	N/A	N/A							
9th Floor	CC-9-2	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-2	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor	CC-9-2	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor	CC-9-2	Misc	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-2	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1-M40.3	Y	N/A	N/A	N/A							
9th Floor	CC-9-3	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-3	Door/Door Frame	Wood and Metal		Black and Black	Not Suspect												Possible suspect material in core
9th Floor	CC-9-3	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A							
9th Floor	CC-9-3	Misc	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-3	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1-M40.3	Y	N/A	N/A	N/A							
9th Floor	CC-9-4	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-4	Door/Door Frame	Wood and Metal		White and Black	Not Suspect												Possible suspect material in core
9th Floor	CC-9-4	Floor	Resilient Flooring Sheeting		Olive with Streaks	Not Detected	VALB-126-F24.1-M40.3	Y	N/A	N/A	N/A							
9th Floor	CC-9-4	Misc	Covebase	4"	Black	Not Detected	VALB-126-F17.1-M40.3	Y	N/A	N/A	N/A							
9th Floor	CC-9-4	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
9th Floor	CC-9-5	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-5	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-5	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-5	Roof	Resilient Floor Tile	12x12	Seafoam Pink	Not Detected	VALB-126-F11.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-6	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-6	Floor	Resilient Floor Tile	12x12	Seafoam Black	<1%	VALB-126-F14.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-6	Misc	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-6	Misc	Resilient Floor Tile	12x12	Seafoam Pink	Not Detected	VALB-126-F11.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-7	Ceiling	Acoustic Ceiling Tile Pinhole Dig	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A							
9th Floor	CC-9-7	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A							

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor	CC-9-7	Misc	Acoustic Ceiling Tile Fiberglass Mat	2x4		Not Detected	VALB-126-CC-7-1	Y	N/A	N/A	N/A						
9th Floor	CC-9-7	Misc	Covebase	4"	Black	Not Detected	VALB-126-CC-7-2	Y	N/A	N/A	N/A						
9th Floor	CC-9-7	Misc	Resilient Floor Tile	4"	Seafoam Pink	Not Detected	VALB-126-CC-7-3	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
9th Floor	CC-9-8	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	CC-9-8	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A						
9th Floor	CC-9-8	Misc	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	CC-9-8	Misc	Covebase	4"	Black	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
9th Floor	CC-9-8	Misc	Resilient Floor Tile	4"	Seafoam Pink	Not Detected	VALB-126-F10.1	Y	N/A	N/A	N/A						
9th Floor	CC-9-9	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	CC-9-9	Floor	Resilient Floor Tile	12x12	Seafoam Black	Not Detected	N/A	Y	N/A	N/A	N/A						
9th Floor	CC-9-9	Misc	Acoustic Ceiling Tile Pinhole Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
9th Floor	CC-9-9	Misc	Covebase	4"	Black	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
9th Floor	CC-9-9	Misc	Resilient Floor Tile	4"	Seafoam Pink	Not Detected	VALB-126-F10.1	Y	N/A	N/A	N/A						
10th Floor	1002	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1002	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1	Y	N/A	N/A	N/A						
10th Floor	1002	Misc	Cove Base / Glue	4"	Beige/Off White/Brown	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	1002	Wall(s)	Plaster		Beige	Not Detected	VALB-126-UZ.1	Y	N/A	N/A	N/A						
10th Floor	1003	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1003	Door/Door Frame	Metal and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
10th Floor	1003	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
10th Floor	1003	Misc	Fire Caulk		Red	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	1003	Wall(s)	Ceramic Tile and Grout	4x4	Off White/Off White	Not Suspect											
10th Floor	1003	Wall(s)	Plaster/wallboard w/ joint compound		Off White	Not Detected	VALB-126-UZ.1	Y	N/A	N/A	N/A						
10th Floor	1004	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1004	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1004	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1	Y	N/A	N/A	N/A						
10th Floor	1004	Floor	Resilient Flooring Tile	12x12	Mauve w/Brown	Not Detected	VALB-126-F10.1	Y	N/A	N/A	N/A						
10th Floor	1004	Misc	Cove Base / Glue	4"	Gray/Off White/Tan	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	1004	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout	
10th Floor	1005	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1005	Door/Door Frame	Metal and Metal		Beige/BEige	Not Suspect											Possible suspect material in core
10th Floor	1005	Floor	Acoustic Ceiling Tile	12x12	White w/ Gray	Not Detected	VALB-126-F10.1	Y	N/A	N/A	N/A						
10th Floor	1005	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	1005	Misc	Resilient Flooring Tile	12x12	Mauve w/Brown	Not Detected	VALB-126-F10.1	Y	N/A	N/A	N/A						
10th Floor	1005	Wall(s)	Plaster/wallboard w/ joint compound		Beige	Not Detected	VALB-126-UZ.1	Y	N/A	N/A	N/A						
10th Floor	1006	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1006	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1006	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1	Y	N/A	N/A	N/A						
10th Floor	1006	Misc	Cove Base / Glue	4"	Gray/Gray	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	1006	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout	
10th Floor	1007	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1007	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1007	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1	Y	N/A	N/A	N/A						
10th Floor	1007	Misc	Cove Base / Glue	4"	Gray/Gray	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	1007	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout	
10th Floor	1008	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1008	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1008	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1	Y	N/A	N/A	N/A						
10th Floor	1008	Misc	Cove Base / Glue	4"	Gray/Gray	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	1008	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout	

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment			
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc		
10th Floor	1009	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1009	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1009	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect												
10th Floor	1009	Misc	Ceramic Tile and Grout	4x4	White/Off White	Not Suspect												
10th Floor	1009	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1010	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1010	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1010	Floor	Non Skid		Beige	Not Suspect												
10th Floor	1010	Wall(s)	Ceramic Tile and Grout	12x12	Beige/Beige	Not Suspect												
10th Floor	1012	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1012	Door/Door Frame	Wood and Metal			Not Suspect												Possible suspect material in core
10th Floor	1012	Floor	Ceramic Tile and Grout	2x2	Gray/Gray	Not Suspect												
10th Floor	1012	Floor	Ceramic Tile and Grout	2x2	Mauve/Yellow/Gray	Not Suspect												
10th Floor	1012	Wall(s)	Ceramic Tile and Grout	4x4	White/Off White	Not Suspect												
10th Floor	1012	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1013	Ceiling	Acoustic Ceiling Tile	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1013	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve													
10th Floor	1013	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
10th Floor	1013	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1014	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1014	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve													
10th Floor	1014	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
10th Floor	1014	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1016	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1016	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1016	Floor	Carpet		Blue Purple	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
10th Floor	1016	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
10th Floor	1016	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1017	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1017	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
10th Floor	1017	Floor	Carpet		Blue/Purple	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
10th Floor	1017	Misc	Cove Base	4"	Tan	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
10th Floor	1017	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1019	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1019	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
10th Floor	1019	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A							
10th Floor	1019	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							
10th Floor	1019	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1020	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1020	Door/Door Frame	Wood and Metal		Gray/Off White	Not Suspect												Possible suspect material in core
10th Floor	1020	Floor	Resilient Flooring Tile	12x12	Bare/Beige													
10th Floor	1020	Misc	Cove Base / Glue	4"		Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A							

Rm Name/No.		Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
						Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
10th Floor	1034	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc			
10th Floor	1038	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1038	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1038	Floor	Carpet		Blue Purple	Not Detected		Y	N/A	N/A	N/A							
10th Floor	1038	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1038	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1039	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2X4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1039	Door/Door Frame	Wood and Metal		White/Beige	Not Suspect												Possible suspect material in core
10th Floor	1039	Floor	Carpet		Purple/Blue	Not Detected		Y	N/A	N/A	N/A							
10th Floor	1039	Misc	Cove Base	4"	Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1039	Wall(s)	Wallboard w/ Joint Compound / Concrete			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1040	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1040	Door/Door Frame	Metal and Metal		Beige/BEige	Not Suspect												Possible suspect material in core
10th Floor	1040	Ceiling	Acoustic Ceiling Tile	12x12	White w/ Gray	Not Detected												
10th Floor	1040	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1040	Floor	Resilient Flooring Tile	12x12	Mauve w/Brown	<1%	VALB-126-F6.1	Y	N/A	N/A	N/A							
10th Floor	1040	Wall(s)	Plaster/ Wallboard w/Joint Compound		Beige	Not Detected		Y	N/A	N/A	N/A							
10th Floor	1041	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1041	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1041	Floor	Carpet		Brown	Not Detected		Y	N/A	N/A	N/A							
10th Floor	1041	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1041	Wall(s)	Concrete		Green	Not Suspect												
10th Floor	1041	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1042	Ceiling	Acoustic Ceiling Tile Pinhole			Not Detected												
10th Floor	1042	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1042	Floor	Resilient Flooring Tile		White w/ Gray	Not Detected												
10th Floor	1042	Misc	Cove Base / Glue	4"	Gray/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1042	Wall(s)	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1043	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1043	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1043	Floor	Carpet		Blue Purple	Not Detected		Y	N/A	N/A	N/A							
10th Floor	1043	Misc	Cove Base / Glue	4"	Gray/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1043	Wall(s)	Concrete		Blue	Not Suspect												
10th Floor	1043	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1044	Ceiling	Acoustic Ceiling Tile Pinhole			Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1044	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1044	Floor	Resilient Flooring Tile	12x12	Brown/Brown	Not Detected		Y	N/A	N/A	N/A							
10th Floor	1044	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1044	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1045	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1045	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect												Possible suspect material in core
10th Floor	1045	Floor	Carpet		Blue Purple	Not Detected		Y	N/A	N/A	N/A							
10th Floor	1045	Misc	Concrete		Blue	Not Suspect												
10th Floor	1045	Misc	Cove Base / Glue	4"	Gray/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A							
10th Floor	1045	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes				Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
10th Floor	1047	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.6	Y	N/A	N/A	N/A						
10th Floor	1047	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1047	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1-F5.4	Y	N/A	N/A	N/A						
10th Floor	1047	Misc	Cove Base / Glue		Beige/Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
10th Floor	1047	Wall(s)	Concrete		Green	Not Suspect											
10th Floor	1047	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1048	Ceiling	Acoustic Ceiling Tile Pinhole	2x4	White	Not Detected	VALB-126-C1.1-C1.6	Y	N/A	N/A	N/A						
10th Floor	1048	Ceiling	Acoustic Ceiling Tile Pinhole Big	2x4	White	Not Detected	VALB-126-C1.1-C1.6	Y	N/A	N/A	N/A						
10th Floor	1048	Misc	Cove Base / Glue		Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
10th Floor	1048	Wall(s)	Concrete		Green	Not Suspect											
10th Floor	1048	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1049	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.6	Y	N/A	N/A	N/A						
10th Floor	1049	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1049	Floor	Resilient Flooring Tile	12x12	White w/ Gray	Not Detected	VALB-126-F2.1-F5.4	Y	N/A	N/A	N/A						
10th Floor	1049	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
10th Floor	1049	Wall(s)	Concrete		Green	Not Suspect											
10th Floor	1049	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1050	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.6	Y	N/A	N/A	N/A						
10th Floor	1050	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1050	Floor	Resilient Flooring Tile	12x12	White/Gray	Not Detected	VALB-126-F2.1-F5.4	Y	N/A	N/A	N/A						
10th Floor	1050	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
10th Floor	1050	Misc	Resilient Flooring Tile	12x12	Mauve w/Brown	Not Detected	VALB-126-F2.1-F5.4	Y	N/A	N/A	N/A						
10th Floor	1050	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
10th Floor	1058	Wall(s)	Concrete		Green	Not Suspect											
10th Floor	1058	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1060	Ceiling	Acoustic Ceiling Tile 1 in more Big	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1060	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1060	Floor	Resilient Flooring Tile		Wood												
10th Floor	1060	Misc	Concrete		Green	Not Suspect											
10th Floor	1060	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	10 FAC 1	Ceiling	Wallboard w/ Joint compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	10 FAC 1	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
10th Floor	10 FAC 1	Floor	Concrete		Bare	Not Suspect											
10th Floor	10 FAC 1	Misc	Cove Base / Glue	4"	Gray/Off White/Brown	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A						
10th Floor	10 FAC 1	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	10 FAC 2	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	10 FAC 2	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect											Possible suspect material in core
10th Floor	10 FAC 2	Floor	Concrete		Bare	Not Suspect											
10th Floor	10 FAC 2	Misc	Cove Base / Glue	4"	Gray/Off White/Brown	Not Detected	VALB-126-M1.1-M1.2	Y	N/A	N/A	N/A						
10th Floor	10 FAC 2	Misc	Resilient Flooring Tile	12x12	White/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	10 FAC 2	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
10th Floor	10 FAC 3	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	10 FAC 3	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
10th Floor	10 FAC 3	Floor	Concrete		Bare	Not Suspect										
10th Floor	10 FAC 3	Misc	Cove Base / Glue	4"	Gray/Off White/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	10 FAC 3	Misc	Resilient Flooring Tile	12x12	White/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	10 FAC 3	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	10 FAC 4	Ceiling	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	10 FAC 4	Door/Door Frame	Wood and Metal		Beige/Beige	Not Suspect										Possible suspect material in core
10th Floor	10 FAC 4	Floor	Concrete		Bare	Not Suspect										
10th Floor	10 FAC 4	Misc	Cove Base / Glue	4"	Gray/Off White/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	10 FAC 4	Wall(s)	Wallboard w/ Joint Compound		Red	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1005A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1005A	Door/Door Frame	Metal and Metal		Beige/BEige	Not Suspect										Possible suspect material in core
10th Floor	1005A	Floor	Acoustic Ceiling Tile	12x12	White w/ Gray	Not Detected										
10th Floor	1005A	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1005A	Misc	Resilient Flooring Tile	12x12	Mauve w/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1005A	Wall(s)	Plaster/Wallboard w/ Joint Compound		Beige/Green	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1009A	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1009A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect										Possible suspect material in core
10th Floor	1009A	Floor	Non Skid		Beige	Not Suspect										
10th Floor	1009A	Wall(s)	Ceramic Tile and Grout	12x12	Beige/Beige	Not Suspect										
10th Floor	1013A	Ceiling	Acoustic Ceiling Tile No Hole	2x2	White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1013A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect										Possible suspect material in core
10th Floor	1013A	Floor	Resilient Flooring Tile		Beige w/ Gray	Not Suspect										
10th Floor	1013A	Misc	Waines Coat	36"	Beige	Not Suspect	N/A	N/A								
10th Floor	1013A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1014A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1014A	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve	Not Detected										
10th Floor	1014A	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1014A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1014B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1014B	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve	Not Detected										
10th Floor	1014B	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1014B	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1014C	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1014C	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve	Not Detected										
10th Floor	1014C	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1014C	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1014D	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	1014D	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve	Not Detected										
10th Floor	1014D	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
10th Floor	1014D	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1019A	Ceiling	Wallboard w/ Joint Compound / Concrete		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1019A	Door/Door Frame	Ceramic Tile and Grout	4x4	Gray/Gray	Not Suspect											
10th Floor	1019A	Floor	Wood and Metal		White/ Beige												
10th Floor	1019A	Wall(s)	Ceramic Tile and Grout	2x2	Gray/Gray	Not Suspect											
10th Floor	1022A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1022A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1022A	Floor	Carpet		Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1022A	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1022A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1030A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1030A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1030A	Floor	Resilient Flooring Tile	12x12	White/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1030A	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1030A	Wall(s)	Wallboard w/ Joint Compound		Beige/Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1032A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1032A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1032A	Floor	Ceramic Tile and Grout	2x2	Gray/Green	Not Suspect											
10th Floor	1032A	Misc	Ceramic Tile and Grout	4x4	Gray/Gray	Not Suspect											
10th Floor	1032A	Misc	Ceramic Tile and Grout	2x2	Yellow/Gray	Not Suspect											
10th Floor	1032A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
10th Floor	1034A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1034A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect										Possible suspect material in core
10th Floor	1034A	Floor	Ceramic Tile and Grout	2x2	Gray/Green	Not Suspect										
10th Floor	1034A	Misc	Ceramic Tile and Grout	4x4	Gray/Gray	Not Suspect										
10th Floor	1034A	Misc	Ceramic Tile and Grout	2x2	Yellow/Gray	Not Suspect										
10th Floor	1034A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1035A	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
10th Floor	1035A	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
10th Floor	1035A	Floor	Ceramic Tile and Grout	2x2	Gray/Gray	Not Suspect										
10th Floor	1035A	Misc	Ceramic Tile and Grout	4x4	White/Off White	Not Suspect										
10th Floor	1035A	Misc	Ceramic Tile and Grout	2x2	Mauve/Yellow/Gray	Not Suspect										
10th Floor	1035A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1035B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
10th Floor	1035B	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve											
10th Floor	1035B	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A					
10th Floor	1035B	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1036A	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
10th Floor	1036A	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
10th Floor	1036A	Floor	Ceramic Tile and Grout	2x2	Gray/Gray	Not Suspect										
10th Floor	1036A	Misc	Ceramic Tile and Grout	4x4	White/Off White	Not Suspect										
10th Floor	1036A	Misc	Ceramic Tile and Grout	2x2	Mauve/Yellow/Gray	Not Suspect										
10th Floor	1036A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1037A	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
10th Floor	1037A	Door/Door Frame	Wood and Metal			Not Suspect										Possible suspect material in core
10th Floor	1037A	Floor	Ceramic Tile and Grout	2x2	Gray/Gray	Not Suspect										
10th Floor	1037A	Misc	Ceramic Tile and Grout	4x4	White/Off White	Not Suspect										
10th Floor	1037A	Misc	Ceramic Tile and Grout	2x2	Mauve/Yellow/Gray	Not Suspect										
10th Floor	1037A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1037B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
10th Floor	1037B	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve											
10th Floor	1037B	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A					
10th Floor	1037B	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1038A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
10th Floor	1038A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect										Possible suspect material in core
10th Floor	1038A	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect										
10th Floor	1038A	Misc	Ceramic Tile and Grout	6x6	Off White/Off White	Not Suspect										
10th Floor	1038A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1040A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
10th Floor	1040A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect										Possible suspect material in core
10th Floor	1040A	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect										
10th Floor	1040A	Misc	Ceramic Tile and Grout	6x6	Off White/Off White	Not Suspect										
10th Floor	1040A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
10th Floor	1040B	Ceiling	Acoustic Ceiling Tile Pinhole Worm	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1040B	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1040B	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
10th Floor	1040B	Misc	Concrete		Green	Not Suspect											
10th Floor	1040B	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
10th Floor	1040B	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1040C	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1040C	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1040C	Floor	Carpet		Blue Purple	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
10th Floor	1040C	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
10th Floor	1040C	Wall(s)	Wallboard w/ Joint Compound		Green	Not Suspect											
10th Floor	1040C	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1041A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1041A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1041A	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
10th Floor	1041A	Misc	Ceramic Tile and Grout	6x6	Off White/Off White	Not Suspect											
10th Floor	1041A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1041B	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1041B	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1041B	Floor	Carpet		Blue Purple	Not Detected	VALB-126-F4.1-F4.1	Y	N/A	N/A	N/A						
10th Floor	1041B	Misc	Concrete		Green	Not Suspect											
10th Floor	1041B	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
10th Floor	1041B	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
10th Floor	1050B	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1050B	Wall(s)	Concrete		Green	Not Suspect											
10th Floor	1050B	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1050C	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1050C	Floor	Resilient Flooring Tile	12x12	Mauve w/Brown	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1050C	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1050C	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1050D	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1050D	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1050D	Floor	Resilient Flooring Tile	12x12	Tan												
10th Floor	1050D	Misc	Concrete		Green	Not Suspect											
10th Floor	1050D	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1050D	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1051A	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A						
10th Floor	1051A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect											Possible suspect material in core
10th Floor	1051A	Floor	Ceramic Tile and Grout	1x1	Gray/Gray	Not Suspect											
10th Floor	1051A	Misc	Ceramic Tile and Grout	6x6	Off White/Off White	Not Suspect											
10th Floor	1051A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1052A	Door/Door Frame	Wood and Metal		White/ Beige	Not Suspect											Possible suspect material in core
10th Floor	1052A	Floor	Ceramic Tile and Grout	2x2	Gray/Gray	Not Suspect											
10th Floor	1052A	Wall(s)	Ceramic Tile and Grout	4x4	Gray/Gray	Not Suspect											
10th Floor	1052A	Wall(s)	Wallboard w/ Joint Compound / Concrete		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
10th Floor	1058A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1060A	Ceiling	Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	1060A	Door/Door Frame	Wood and Metal		Bare/Beige	Not Suspect										Possible suspect material in core
10th Floor	1060A	Floor	Ceramic Tile and Grout	2x2	Gray/Green	Not Suspect										
10th Floor	1060A	Wall(s)	Ceramic Tile and Grout	4x4	Gray/Gray	Not Suspect										
10th Floor	1060A	Wall(s)	Ceramic Tile and Grout	2x2	Yellow/Gray	Not Suspect										
10th Floor	1060A	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	C10-1	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	C10-1	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve											
10th Floor	C10-1	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A					
10th Floor	C10-1	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	C10-2	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	C10-2	Floor	Resilient Flooring Tile	12x12	Pink w/ Mauve											
10th Floor	C10-2	Misc	Cove Base / Glue	4"	Beige/Gray	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A					
10th Floor	C10-2	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
10th Floor	C126-10-11	Ceiling	Acoustic Ceiling Tile Pinhole	2x4		Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					
10th Floor	C126-10-11	Door/Door Frame	Metal and Metal		Beige/BEige	Not Suspect										Possible suspect material in core
10th Floor	C126-10-11	Floor	Acoustic Ceiling Tile	12x12	White w/ Gray											
10th Floor	C126-10-11	Floor	Resilient Flooring Tile	12x12	Mauve w/Brown	Not Detected	VALB-126-F1.1-F10.3	Y	N/A	N/A	N/A					
10th Floor	C126-10-11	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-M1.1-M10.2	Y	N/A	N/A	N/A					
10th Floor	C126-10-11	Wall(s)	Plaster/wallboard w/ Joint Compound		Beige	Not Detected	VALB-126-C1.1-C1.7	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
10th Floor	CC-10-9	Misc	Cove Base / Glue	4"	Beige/Off White	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
10th Floor	CC-10-9	Misc	Resilient Flooring Tile	12x12	Pink w/ Mauve												
10th Floor	CC-10-9	Wall(s)	Plaster/ Wallboard w/Joint Compound		Beige	Not Detected	VALB-126-C2.1	Y	N/A	N/A	N/A						
11th Floor	CC-10-9	Ceiling	Built Up Roof Gravel			Not Detected	VALB-126-R1.1-R1.2	Y	N/A	N/A	N/A						
11th Floor	CC-10-9	Door/Door Frame	Walking Pads		Gray	Not Suspect	N/A	N/A									
11th Floor	CC-10-9	Misc	HVAC Sealant		Gray	Not Detected	VALB-126-R4.1	Y	N/A	N/A	N/A						
11th Floor	CC-10-9	Roof	Pen Mastic		Gray and Black	2%	VALB-126-R3.1	Y	N/A	N/A	N/A						
11th Floor	CC-10-9	Roof	Roof Flashing		Gray	Not Detected	VALB-126-R2.1-R2.2	Y	N/A	N/A	N/A						
11th Floor	CC11-10	Ceiling	Acoustic Ceiling Tile - pinhole	2 ft. x 4 ft.		Not Detected	VALB-126-C5.1-C6.1	Y	N/A	N/A	N/A						
11th Floor	CC11-10	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	CC11-10	Floor	Resilient Floor Tile	12 in. x 12 in.	White and Gray												
11th Floor	CC11-10	Misc	(Floor) Resilient Floor Tile	12 in. x 12 in.	Seafoam Blue	<1%	VALB-126-F4.1	Y	N/A	N/A	N/A						
11th Floor	CC11-10	Misc	Cove Base and Glue	4 in.	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
11th Floor	CC11-10	Wall(s)	Wallboard w/ Joint Compound and Plaster		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	CC11-11	Ceiling	Acoustic Ceiling Tile - pinhole	2 ft. x 4 ft.		Not Detected	VALB-126-C5.1-C6.1	Y	N/A	N/A	N/A						
11th Floor	CC11-11	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	CC11-11	Floor	Resilient Floor Tile	12 in. by 12 in.	White and Gray												
11th Floor	CC11-11	Misc	(Floor) Resilient Floor Tile	12 in. x 12 in.	Seafoam Blue	<1%	VALB-126-F4.1	Y	N/A	N/A	N/A						
11th Floor	CC11-11	Misc	Cove Base and Glue	4 in.	Beige	Not Detected	VALB-126-M10.2	Y	N/A	N/A	N/A						
11th Floor	CC11-11	Wall(s)	Wallboard w/ Joint Compound and Plaster		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	CC11-12	Ceiling	Acoustic Ceiling Tile - pinhole	2 ft. x 4 ft.		Not Detected	VALB-126-C5.1-C6.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
11th Floor	Room 1110	Misc	Cove Base and Glue	4 in.	Brown and Off-White	Not Detected	VALB-126-M1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1110	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1111	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft.x 4 ft.		Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1111	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1111	Floor	Resilient Floor Tile	12 in. x 12 in.	Seafoam Blue	<1%	VALB-126-F4.1-F4.2	Y	N/A	N/A	N/A						
11th Floor	Room 1111	Wall(s)	Wallboard w/ Joint Compound and Plaster		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1111-C	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft.		Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1111-C	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1111-C	Floor	Ceramic Tile and Grout	1 in. x 1 in.	Gray and Gray	Not Suspect											
11th Floor	Room 1111-C	Misc	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft.													
11th Floor	Room 1111-C	Misc	Ceramic Tile and Grout	4 in. x 4 in.	White and Off-White	Not Suspect											
11th Floor	Room 1111-C	Wall(s)	Wallboard w/ Joint Compound and Plaster		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1112	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft. x 2	White	Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1112	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1112	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1-F4.2	Y	N/A	N/A	N/A						
11th Floor	Room 1112	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-M1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1112	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1113	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft. x 2	White	Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1113	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1113	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1-F4.2	Y	N/A	N/A	N/A						
11th Floor	Room 1113	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-M1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1113	Wall(s)	Wallboard with Joint Compound and Concrete		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1114	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft. x 2		Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1114	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1114	Floor	Ceramic Tile and Grout		Beige and Beige	Not Suspect											
11th Floor	Room 1114	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1115	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4' x 2	White	Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1115	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1115	Floor	Carpet		Green	Not Detected	VALB-126-F4.1-F4.2	Y	N/A	N/A	N/A						
11th Floor	Room 1115	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-M1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1115	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1116	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft. x 2	White	Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1116	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1116	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1-F4.2	Y	N/A	N/A	N/A						
11th Floor	Room 1116	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-M1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1116	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1117	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft. x 2		Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1117	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1117	Floor	Ceramic Tile and Grout		Beige and Beige	Not Suspect											
11th Floor	Room 1117	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1118	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft.		Not Detected	VALB-126-C5.1-C46.4	Y	N/A	N/A	N/A						
11th Floor	Room 1118	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
11th Floor	Room 1118	Floor	Resilient floor Tile	12 in. x 12 in.	White and Gray												
11th Floor	Room 1118	Misc	Cove Base and Glue	4 in.	Beige and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1118	Misc	Resilient floor Tile	12 in. x 12 in.	Tan												
11th Floor	Room 1118	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1119	Ceiling	Acoustic Ceiling Tile-pinworm	2 in. x 4 in.		Not Detected	VALB-126-C3.1-C10.4	Y	N/A	N/A	N/A						
11th Floor	Room 1119	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1119	Floor	Ceramic Tile with Grout	3 in. x 3 in.	Beige	Not Suspect											
11th Floor	Room 1119	Misc	(Wall) Ceramic Tile and Grout	3 in. x 3 in.	Beige and Beige	Not Suspect											
11th Floor	Room 1119	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1120	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft.		Not Detected	VALB-126-C3.1-C10.4	Y	N/A	N/A	N/A						
11th Floor	Room 1120	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1120	Floor	Resilient floor Tile	12 in. x 12 in.	Olive												
11th Floor	Room 1120	Misc	Cove Base and Glue	4 in.	Beige and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1120	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1121	Door/Door Frame	Wood and Metal		White and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1121	Floor	Resilient Floor Tile	12" x 12"	Gray	Not Detected	N/A	Y	N/A	N/A	N/A						
11th Floor	Room 1121	Misc	Cove Base	4"	Gray	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1121		Wallboard w/ Joint Compound		Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1123	Ceiling	Acoustic Ceiling Tile-pinhole	2 in. x 4 in. x 2 in.	White	Not Detected	VALB-126-C3.1-C10.4	Y	N/A	N/A	N/A						
11th Floor	Room 1123	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1123	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1123	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1123	Wall(s)	Wallboard w/ Joint Compound and Concrete		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1123A	Ceiling	Acoustic Ceiling Tile-pinhole	2 in. x 4 in. x 2 in.	White	Not Detected	VALB-126-C3.1-C10.4	Y	N/A	N/A	N/A						
11th Floor	Room 1123A	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1123A	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1123A	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1123A	Wall(s)	Wallboard w/ Joint Compound and Concrete		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1124	Ceiling	Acoustic Ceiling Tile-pinhole	2 in. x 4 in. x 2 in.	White	Not Detected	VALB-126-C3.1-C10.4	Y	N/A	N/A	N/A						
11th Floor	Room 1124	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1124	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1124	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1124	Wall(s)	Wallboard w/ Joint Compound and Concrete		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1125	Ceiling	Acoustic Ceiling Tile-pinhole	2 in. x 4 in. x 2 in.	White	Not Detected	VALB-126-C3.1-C10.4	Y	N/A	N/A	N/A						
11th Floor	Room 1125	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1125	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1125	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1125	Wall(s)	Wallboard w/ Joint Compound and Concrete		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1126	Ceiling	Acoustic Ceiling Tile-pinhole	2 in. x 4 in. x 2 in.	White	Not Detected	VALB-126-C3.1-C10.4	Y	N/A	N/A	N/A						
11th Floor	Room 1126	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1126	Floor	Carpet		Green and Off-White	Not Detected	VALB-126-F4.1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room 1126	Misc	Cove Base IS Carpet		Green and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						

Rm Name/No.		Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
						Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
11th Floor	Room 1126	Wall(s)	Wallboard w/ Joint Compound and Concrete		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1127	Ceiling	Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft. x 1/2 in.	White	Not Detected	VALB-120-C3.1-C1.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
11th Floor	Room 1127	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1127	Floor		Carpet	Green and Off-White	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
11th Floor	Room 1127	Misc		Cove Base IS Carpet	Green and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1127	Wall(s)		Wallboard w/ Joint Compound and Concrete	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1129	Door/Door Frame		Wood and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1129	Floor		Carpet	Green and Off-White	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
11th Floor	Room 1129	Misc		Cove Base IS Carpet	Green and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1129	Wall(s)		Wallboard w/ Joint Compound and Concrete	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1130	Ceiling		Acoustic Ceiling Tile-pinhole	2 ft. x 4 ft.	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room 1130	Door/Door Frame		Wood and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1130	Floor		Carpet	Green and Off-White	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
11th Floor	Room 1130	Misc		Cove Base IS Carpet	Green and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1130	Wall(s)		Wallboard w/ Joint Compound and Concrete	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1131 Me	Ceiling		Concrete	Bare	Not Suspect											
11th Floor	Room 1131 Me	Door/Door Frame		Metal and Metal	Off White and Off White	Not Suspect											Possible suspect material in core
11th Floor	Room 1131 Me	Floor		Non Skid	Gray	Not Suspect											
11th Floor	Room 1131 Me	Misc		Fire Caulk	Red	<1%	VALB-126-M5.2	Y	N/A	N/A	N/A						
11th Floor	Room 1131 Me	Misc		Fireproofing	Gray	Not Detected	VALB-126-M11.4	Y	N/A	N/A	N/A						
11th Floor	Room 1131 Me	Misc		HVAC Tape and Sealant	White												
11th Floor	Room 1131 Me	Wall(s)		Wallboard w/ Joint Compound and Plaster	Off White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1132	Ceiling		Wallboard w/ Joint Compound	Unpainted	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1132	Door/Door Frame		Wood and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1132	Floor		Concrete	Bare	Not Suspect											
11th Floor	Room 1132	Misc		Cove Base and Glue	4"	Black and Brown	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
11th Floor	Room 1132	Wall(s)		Wallboard w/ Joint Compound	Unpainted	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1132-A	Ceiling		Wallboard w/ Joint Compound	Unpainted	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1132-A	Door/Door Frame		Wood and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1132-A	Floor		Concrete	Beige	Not Suspect											
11th Floor	Room 1132-A	Misc		Cove Base and Glue	4"	Black and Brown	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A					
11th Floor	Room 1132-A	Wall(s)		Wallboard w/ Joint Compound	Unpainted	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1144	Ceiling		Acoustic Ceiling Tile-pinhole	2' x 4' x 2	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A					
11th Floor	Room 1144	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1144	Floor		Carpet	Green and Off-White	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
11th Floor	Room 1144	Misc		Cove Base IS Carpet	Green and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1144	Wall(s)		Wallboard w/ Joint Compound and Concrete	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room 1145	Ceiling		Acoustic Ceiling Tile-pinhole	2' x 4' x 2	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A					
11th Floor	Room 1145	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room 1145	Floor		Carpet	Green and Off-White	Not Detected	VALB-126-F4.1.1	Y	N/A	N/A	N/A						
11th Floor	Room 1145	Misc		Cove Base IS Carpet	Green and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room 1145	Wall(s)		Wallboard w/ Joint Compound and Concrete	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
11th Floor Room -11-FAC-2	Ceiling	Wallboard w/ Joint Compound		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor Room -11-FAC-2	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor Room -11-FAC-2	Floor	Concrete		Bare	Not Suspect											
11th Floor Room -11-FAC-2	Misc	Cove Base and Glue	4"	Gray and Brown	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor Room -11-FAC-2	Wall(s)	Wallboard w/ Joint Compound		White	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor Room by 126-Electric	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor Room by 126-Electric	Door/Door Frame	Metal and Metal		Red and Beige	Not Suspect											Possible suspect material in core
11th Floor Room by 126-Electric	Floor	Concrete		Bare	Not Suspect											
11th Floor Room by 126-Electric	Misc	Cove Base and Glue		Black and Brown	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor Room by 126-Electric	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor Room C 126	Ceiling	Acoustic Ceiling Tile-Rough	2' x 4'		Not Detected	VALB-126-CS.1-C16.4	Y	N/A	N/A	N/A						
11th Floor Room C 126	Door/Door Frame	Wood and Metal		White and Beige	Not Suspect											Possible suspect material in core
11th Floor Room C 126	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1-12.4	Y	N/A	N/A	N/A						
11th Floor Room C 126	Wall(s)	Wallboard w/ Joint Compound and Plaster			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor Room C-132	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-CS.1-C16.4	Y	N/A	N/A	N/A						
11th Floor Room C-132	Door/Door Frame	Wood and Metal		White and Beige	Not Suspect											Possible suspect material in core
11th Floor Room C-132	Floor	Carpet		Brown	Not Detected	VALB-126-F4.1-12.4	Y	N/A	N/A	N/A						
11th Floor Room C-132	Misc	Cove Base	4"	Off White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor Room C-132	Wall(s)	Wallboard w/ Joint Compound		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor Room C-135	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-CS.1-C16.4	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc
11th Floor	Room Electric	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room Tele @ FAC-1	Ceiling	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room Tele @ FAC-1	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect										Possible suspect material in core
11th Floor	Room Tele @ FAC-1	Floor	Concrete			Not Suspect										
11th Floor	Room Tele @ FAC-1	Misc	Cove Base	4"	Black	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A					
11th Floor	Room Tele @ FAC-1	Wall(s)	Wallboard w/ Joint Compound			<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room W- 142	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect										Possible suspect material in core
11th Floor	Room W- 142	Floor	Ceramic Tile and Grout	1 x 1	Off-White and Gray	Not Suspect										
11th Floor	Room W- 142	Misc	Cove Base and Glue		Brown	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A					
11th Floor	Room W- 142	Wall(s)	Ceramic Tile and Grout	4" x 4"	Off-White(plus ?)	Not Suspect										
11th Floor	Room W- 142	Ceiling	Acoustic Ceiling Tiles-pinholes	2' x 4'		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
11th Floor	Room W-139	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect										Possible suspect material in core
11th Floor	Room W-139	Floor	Resilient Floor Tile		Beige	Not Detected	VALB-126-F1.1-F10.2	Y	N/A	N/A	N/A					
11th Floor	Room W-139	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room W-139	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1104	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect										Possible suspect material in core
11th Floor	Room-1104	Floor	Carpet		Brown	Not Detected	VALB-126-F1.1-F10.2	Y	N/A	N/A	N/A					
11th Floor	Room-1104	Misc	Cove Base and Glue		Beige and Off-White	Not Detected	VALB-126-W1.1-M10.2	Y	N/A	N/A	N/A					
11th Floor	Room-1104	Wall(s)	Wallboard w/ Joint Compound		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes		Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1104	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					
11th Floor	Room-1104-A	Ceiling	Acoustic Ceiling Tile - pinhole	2' x 4'		Not Detected	VALB-126-C3.1-C16.1	Y	N/A	N/A	N/A					

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
11th Floor	Room-1104-A	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1104-A	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1104-A	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1104-A	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1105	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1105	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1105	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1105	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1105	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1133	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1133	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1133	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1133	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1133	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1133-D	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1133-D	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1133-D	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1133-D	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1133-D	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1136	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1136	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1136	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1136	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1136	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1136-B	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1136-B	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1136-B	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1136-B	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1136-B	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1136-C	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1136-C	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1136-C	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1136-C	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1136-C	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1136-D	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1136-D	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1136-D	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1136-D	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						
11th Floor	Room-1136-D	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1136-E	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1.1-C4.4	Y	N/A	N/A	N/A						
11th Floor	Room-1136-E	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1136-E	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1.1-41.1	Y	N/A	N/A	N/A						
11th Floor	Room-1136-E	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1.1-M4.2	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
11th Floor	Room-1136-E	Wall(s)	Wallboard w/ Joint Compound		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1136-F	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-CS.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1136-F	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1136-F	Floor	Carpet		Brown	Not Detected	VALB-126-F41.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1136-F	Misc	Cove Base and Glue		Beige and Off-White	Not Detected	VALB-126-M10.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1136-F	Wall(s)	Wallboard w/ Joint Compound		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1136-G	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-CS.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1136-G	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1136-G	Floor	Carpet		Brown	Not Detected	VALB-126-F41.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1136-G	Misc	Cove Base and Glue		Beige and Off-White	Not Detected	VALB-126-M10.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1136-G	Wall(s)	Wallboard w/ Joint Compound		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1137	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1137	Floor	Carpet		Brown	Not Detected	VALB-126-F41.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1137	Misc	Cove Base and Glue		Beige and Off-White	Not Detected	VALB-126-M10.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1137	Wall(s)	Wallboard w/ Joint Compound		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1137	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-CS.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1137-A	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-CS.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1137-A	Door/Door Frame	Wood and Metal		Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1137-A	Floor	Carpet		Brown	Not Detected	VALB-126-F41.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1137-A	Misc	Cove Base and Glue		Beige and Off-White	Not Detected	VALB-126-M10.1-C1.7	Y	N/A	N/A	N/A						
11th Floor	Room-1137-A	Wall(s)	Wallboard w/ Joint Compound		Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1137-B	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-126-CS.1-C1.7	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT								Comment	
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing	Misc		
11th Floor	Room-1137-B	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1137-B	Floor		Carpet	Brown	Not Detected	VALB-126-F41.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1137-B	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room-1137-B	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1137-C	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1137-C	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1137-C	Floor		Carpet	Brown	Not Detected	VALB-126-F41.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1137-C	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room-1137-C	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1137-D	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1137-D	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1137-D	Floor		Carpet	Brown	Not Detected	VALB-126-F41.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1137-D	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room-1137-D	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1138	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1138	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1138	Floor		Carpet	Brown	Not Detected	VALB-126-F41.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1138	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room-1138	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-1139	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1139	Floor	12" x 12"	Resilient Floor Tile	White/Gray	Not Detected	VALB-126-F2.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1139	Misc	4"	Cove Base and Glue	Gray	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room-1139	Misc	12" x 12"	Resilient Floor Tile	Blue	Not Detected											
11th Floor	Room-1139	Wall(s)	4' x 8'	Wall Panel/Carpet	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1139	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1139-A	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1139-A	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1139-A	Floor		Carpet	Blue and Purple	Not Detected	VALB-126-F41.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1139-A	Wall(s)	4' x 8'	Wall Panel/Carpet	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1139-B	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1139-B	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1139-B	Floor		Carpet	Blue and Purple	Not Detected	VALB-126-F41.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1139-B	Wall(s)	4' x 8'	Wall Panel/Carpet	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1140	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1140	Floor	12" x 12"	Resilient Floor Tile	Olive	Not Detected	VALB-126-F13.1	Y	N/A	N/A	N/A						
11th Floor	Room-1140	Misc	4"	Cove Base and Glue	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room-1140	Misc	12" x 12"	Resilient Floor Tile	Blue	Not Detected											
11th Floor	Room-1140	Wall(s)	4' x 8'	Wall Panel/Carpet	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1141	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-1141	Floor	12" x 12"	Resilient Floor Tile	White/Gray	Not Detected	VALB-126-F2.1-42.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141	Misc	4"	Cove Base and Glue	Gray	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						
11th Floor	Room-1141	Misc	12" x 12"	Resilient Floor Tile	Blue	Not Detected											
11th Floor	Room-1141	Wall(s)	4' x 8'	Wall Panel/Carpet	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1141	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1141-A	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole	White	Not Detected	VALB-126-C3.1-C40.4	Y	N/A	N/A	N/A						
11th Floor	Room-1141-A	Floor	12" x 12"	Resilient Floor Tile	Olive	Not Detected	VALB-126-F13.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141-A	Misc	4"	Cove Base and Glue	Beige	Not Detected	VALB-126-W1.1-M40.2	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
11th Floor	Room-1141-A	Misc	Resilient Floor Tile	12" x 12"	Blue												
11th Floor	Room-1141-A	Wall(s)	Wall Panel/Carpet	4' x 8'	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1141-B	Ceiling	Acoustic Ceiling Tile-pinworm	2' x 4'	White	Not Detected	VALB-120-CS.1-C16.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141-B	Floor	Resilient Floor Tile	12" x 12"	Olive	Not Detected	VALB-126-F13.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141-B	Misc	Cove Base and Glue	4"	Beige	Not Detected	VALB-120-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-1141-B	Misc	Resilient Floor Tile	12" x 12"	Blue												
11th Floor	Room-1141-B	Wall(s)	Wall Panel/Carpet	4' x 8'	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1141-C	Ceiling	Acoustic Ceiling Tile-pinworm	2' x 4'	White	Not Detected	VALB-120-CS.1-C16.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141-C	Floor	Resilient Floor Tile	12" x 12"	Olive	Not Detected	VALB-126-F13.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141-C	Misc	Cove Base and Glue	4"	Beige	Not Detected	VALB-120-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-1141-C	Misc	Resilient Floor Tile	12" x 12"	Blue												
11th Floor	Room-1141-C	Wall(s)	Wall Panel/Carpet	4' x 8'	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-1141-D	Ceiling	Acoustic Ceiling Tile-pinworm	2' x 4'	White	Not Detected	VALB-120-CS.1-C16.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141-D	Floor	Resilient Floor Tile	12" x 12"	Olive	Not Detected	VALB-126-F13.1	Y	N/A	N/A	N/A						
11th Floor	Room-1141-D	Misc	Cove Base and Glue	4"	Beige	Not Detected	VALB-120-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-1141-D	Misc	Resilient Floor Tile	12" x 12"	Blue												
11th Floor	Room-1141-D	Wall(s)	Wall Panel/Carpet	4' x 8'	Brown	Not Suspect	N/A	N/A									
11th Floor	Room-11-FAC-1	Ceiling	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-11-FAC-1	Door/Door Frame	Wood and Metal		Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-11-FAC-1	Floor	Resilient Floor Tile	12" x 12"	Blue												
11th Floor	Room-11-FAC-1	Misc	Cove Base	4"	Gray	Not Detected	VALB-120-W1.1-M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-11-FAC-1	Wall(s)	Wallboard w/ Joint Compound		Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-C11-1	Ceiling	Acoustic Ceiling Tile-pinhole	2' x 4'		Not Detected	VALB-120-CS.1-C16.1	Y	N/A	N/A	N/A						

Rm Name/No.	Surface	Material	Size	Color	Sample Info			HAZARD ASSESSMENT							Comment		
					Asbestos Present	Contractor Sample No.	Previously Sampled (Y/N)	Friable	Good - No Damage	Damaged (10% overall or 25% localized)	Significantly Damaged >10% overall OR >25% localized)	Potential for Damage (vibration, Access, Erosion)	TSI	Surfacing		Misc	
11th Floor	Room-C11-1	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-C11-1	Floor	12" x 12"	Resilient Floor Tile (2 types)	White with Gray and Mauve with Blue	Not Detected	VALB-126-F2.1 - F5.1	Y	N/A	N/A	N/A						
11th Floor	Room-C11-1	Misc	2' x 4'	Acoustic Ceiling Tile-pin BIG worm													
11th Floor	Room-C11-1	Misc	4"	Cove Base and glue	Beige and Gray	Not Detected	VALB-126-M11.1 - M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-C11-1	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-C11-6	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1 - C16.4	Y	N/A	N/A	N/A						
11th Floor	Room-C11-6	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-C11-6	Floor	12" x 12"	Resilient Floor Tile (2 types)	White with Gray and Mauve with Blue	Not Detected	VALB-126-F2.1 - F5.1	Y	N/A	N/A	N/A						
11th Floor	Room-C11-6	Misc	2' x 4'	Acoustic Ceiling Tile-pin BIG worm													
11th Floor	Room-C11-6	Misc	4"	Cove Base and Glue	Beige and Gray	Not Detected	VALB-126-M11.1 - M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-C11-6	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-C11-7	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1 - C16.4	Y	N/A	N/A	N/A						
11th Floor	Room-C11-7	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-C11-7	Floor	12" x 12"	Resilient Floor Tile (2 types)	White with Gray and Mauve with Blue	Not Detected	VALB-126-F2.1 - F5.1	Y	N/A	N/A	N/A						
11th Floor	Room-C11-7	Misc	2' x 4'	Acoustic Ceiling Tile-pin BIG worm													
11th Floor	Room-C11-7	Misc	4"	Cove Base and Glue	Beige and Gray	Not Detected	VALB-126-M11.1 - M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-C11-7	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-C11-8	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1 - C16.4	Y	N/A	N/A	N/A						
11th Floor	Room-C11-8	Door/Door Frame		Wood and Metal	Bare and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-C11-8	Floor		Carpet	Brown	Not Detected	VALB-126-F4.1 - F1.1	Y	N/A	N/A	N/A						
11th Floor	Room-C11-8	Misc		Cove Base and Glue	Beige and Off-White	Not Detected	VALB-126-M11.1 - M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-C11-8	Wall(s)		Wallboard w/ Joint Compound	Beige and Green	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
11th Floor	Room-C11-9	Ceiling	2' x 4'	Acoustic Ceiling Tile-pinhole		Not Detected	VALB-126-C3.1 - C16.4	Y	N/A	N/A	N/A						
11th Floor	Room-C11-9	Door/Door Frame		Metal and Metal	Beige and Beige	Not Suspect											Possible suspect material in core
11th Floor	Room-C11-9	Floor	12" x 12"	Resilient Floor Tile (2 types)	White with Gray and Mauve with Blue	Not Detected	VALB-126-F2.1 - F5.1	Y	N/A	N/A	N/A						
11th Floor	Room-C11-9	Misc	2' x 4'	Acoustic Ceiling Tile-pin BIG worm													
11th Floor	Room-C11-9	Misc	4"	Cove Base and Glue	Beige and Gray	Not Detected	VALB-126-M11.1 - M10.2	Y	N/A	N/A	N/A						
11th Floor	Room-C11-9	Wall(s)		Wallboard w/ Joint Compound	Beige	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
Penthouse	Penthouse	Ceiling		Concrete	Bare	Not Suspect											
Penthouse	Penthouse	Door/Door Frame		Metal and Metal	Gray and Gray	Not Suspect											Possible suspect material in core
Penthouse	Penthouse	Floor		Non-Shid	Gray	Not Suspect											
Penthouse	Penthouse	Misc		Fireproofing	Gray	Not Detected	VALB-126-M11.5	Y	N/A	N/A	N/A						
Penthouse	Penthouse	Wall(s)		Concrete	Bare	Not Suspect											
Penthouse	Penthouse	Wall(s)		Stucco	Beige	Yes	N/A	Y	No	Good	No	No	Yes			Yes	
Penthouse	Penthouse	Wall(s)		Wallboard w/ Joint Compound with Spikey TC	Gray	<1% Chrysotile	VALB-126-C1.1-C1.7	Y	No	Good	No	No	Yes			Yes	Asbestos is in joint compound only and is highly variable throughout
Roof	Roof	Ceiling		Built Up Roof Gravel	2500												
Roof	Roof	Door/Door Frame		Metal and Metal	Gray and Gray	Not Suspect											Possible suspect material in core
Roof	Roof	Floor		Roof Flashing	Gray												
Roof	Roof	Roof		Pen Mastic	Black and Gray	2%	VALB-126-R3.1	Y	N/A	N/A	N/A						
Building 126 to	Building 126 to	Ceiling		Built Up Roof Gravel		Not Detected	VALB-126-R1.1 - R1.1	Y	N/A	N/A	N/A						