

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 27			
	Sample ID	C755012A-SS-27		C755012A-BA-27	
	Lab ID	1012126AR1-02A/02B		1012126AR1-01A/01B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	11/30/2010		11/30/2010	
Carbon Tetrachloride	(µg/m3)	0.42		0.42	
1,1- Dichloroethene	(µg/m3)	(<0.53)	U	(<0.69)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.53)	U	(<0.69)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.53)	U	(<0.69)	U
Tetrachloroethene	(µg/m3)	(<0.45)	U	(<0.59)	U
1,1,1- Trichloroethane	(µg/m3)	(<0.36)	U	(<0.48)	U
Trichloroethene	(µg/m3)	(<0.14)	U	(<0.19)	U
Vinyl Chloride	(µg/m3)	(<0.034)	U	(<0.045)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 28			
	Sample ID	C755012A-SS-28		C755012A-BA-28	
	Lab ID	1012126AR1-04A/04A		1012126AR1-03A/03B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	11/30/2010		11/30/2010	
Carbon Tetrachloride	(µg/m3)	(<0.25)	U	0.42	
1,1- Dichloroethene	(µg/m3)	(<0.80)	U	(<0.61)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.80)	U	(<0.61)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.80)	U	(<0.61)	U
Tetrachloroethene	(µg/m3)	(<0.68)	U	(<0.52)	U
1,1,1- Trichloroethane	(µg/m3)	0.93		(<0.42)	U
Trichloroethene	(µg/m3)	(<0.22)	U	(<0.17)	U
Vinyl Chloride	(µg/m3)	(<0.051)	U	(<0.040)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 29			
	Sample ID	C755012A-SS-29		C755012A-BA-29	
	Lab ID	1012126AR1-06A/06B		1012126AR1-05A/05B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	11/30/2010		11/30/2010	
Carbon Tetrachloride	(µg/m3)	0.43		0.42	
1,1- Dichloroethene	(µg/m3)	(<0.65)	U	(<0.64)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.65)	U	(<0.64)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.65)	U	(<0.64)	U
Tetrachloroethene	(µg/m3)	0.63		(<0.55)	U
1,1,1- Trichloroethane	(µg/m3)	(<0.45)	U	(<0.44)	U
Trichloroethene	(µg/m3)	(<0.18)	U	(<0.17)	U
Vinyl Chloride	(µg/m3)	(<0.042)	U	(<0.041)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 30 <sup>(a)</sup>			
	Sample ID	C755012A-BA-30			
	Lab ID	1012126AR1-07A/07B			
	Sample Type	Basement Indoor Air			
	Sample Date	11/30/2010			
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.53			
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U		
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U		
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U		
Tetrachloroethene	(µg/m <sup>3</sup> )	(<0.55)	U		
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.44)	U		
Trichloroethene	(µg/m <sup>3</sup> )	(<0.17)	U		
Vinyl Chloride	(µg/m <sup>3</sup> )	(<0.041)	U		

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
(a) = Structure has a dirt floor basement, no sub-slab vapor sample collected.  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 31					
	Sample ID	C755012A-SS-31		C755012A-BA-31 <sup>(a)</sup>		C755012A-BA-Dup01-1110	
	Lab ID	1012126AR1-10A/10B		1012126AR1-09A/09B		1012126AR1-11A/11B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air		Basement Indoor Air - Duplicate	
	Sample Date	11/30/2010		11/30/2010		11/30/2010	
Carbon Tetrachloride	(µg/m3)	0.45		(<0.63)	U	0.44	
1,1- Dichloroethene	(µg/m3)	(<0.53)	U	(<2.0)	U	(<0.63)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.53)	U	(<2.0)	U	(<0.63)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.53)	U	(<2.0)	U	(<0.63)	U
Tetrachloroethene	(µg/m3)	1.9		(<1.7)	U	1.4	
1,1,1- Trichloroethane	(µg/m3)	(<0.36)	U	(<1.4)	U	0.51	
Trichloroethene	(µg/m3)	(<0.14)	U	(<0.54)	U	0.39	
Vinyl Chloride	(µg/m3)	(<0.034)	U	(<0.13)	U	(<0.040)	U

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
(a) = Sample analyzed at a higher dilution due to low sample volume recovery.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m3 = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 27, 28, 29, 30 & 31			
	Sample ID	C755012A-OA-27			
	Lab ID	1012126A-08A			
	Sample Type	Outdoor Air			
	Sample Date	11/30/2010			
Carbon Tetrachloride	(µg/m3)	0.41			
1,1- Dichloroethene	(µg/m3)	(<0.63)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.63)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.63)	U		
Tetrachloroethene	(µg/m3)	0.65			
1,1,1- Trichloroethane	(µg/m3)	(<0.43)	U		
Trichloroethene	(µg/m3)	(<0.17)	U		
Vinyl Chloride	(µg/m3)	(<0.040)	U		
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 32					
	Sample ID	C755012A-SS-32	C755012A-SS-Dup01 1110		C755012A-BA-32 <sup>(a)</sup>		
	Lab ID	1012126AR1-13A/13B	1012126A-14A		1012126AR1-12A/12B		
	Sample Type	Sub-slab Vapor	Sub-slab Vapor - Duplicate		Basement Indoor Air		
	Sample Date	12/1/2010	12/1/2010		12/1/2010		
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.35		0.35		(<0.46)	U
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U	(<0.78)	U	(<1.4)	U
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U	(<0.78)	U	(<1.4)	U
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U	(<0.78)	U	(<1.4)	U
Tetrachloroethene	(µg/m <sup>3</sup> )	2.1		2.0		(<1.2)	U
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.44)	U	(<0.53)	U	(<1.0)	U
Trichloroethene	(µg/m <sup>3</sup> )	(<0.17)	U	(<0.21)	U	(<0.39)	U
Vinyl Chloride	(µg/m <sup>3</sup> )	0.046	U	(<0.050)	U	(<0.093)	U

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
(a) = Sample analyzed at a higher dilution due to low sample volume recovery.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 33 <sup>(a)</sup>			
	Sample ID	C755012A-BA-33			
	Lab ID	1012126AR1-15A/15B			
	Sample Type	Basement Indoor Air			
	Sample Date	12/1/2010			
Carbon Tetrachloride	(µg/m3)	0.34			
1,1- Dichloroethene	(µg/m3)	(<0.65)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.65)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.65)	U		
Tetrachloroethene	(µg/m3)	(<0.56)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.45)	U		
Trichloroethene	(µg/m3)	2.3			
Vinyl Chloride	(µg/m3)	(<0.042)	U		

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
(a) = Structure has an active Radon Mitigation System, no sub-slab vapor sample collected.  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated.  
µg/m3 = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15, Passive Ultra III, TO-17 & ASTM D6196-03	Property ID	Structure 34									
	Sample ID	C755012A-SS-34		C755012A-BA-34		C755012A-ULTRA-34		C755012A-RAD-34		C755012A-VTA-34	
	Lab ID	1012126AR1-18A/18B		1012126AR1-17A/17B		1012261B-02A		1012261A-01A		1315	
	Sample Type	Sub-slab Vapor		Basement Indoor Air		Basement Indoor Air		Basement Indoor Air		Basement Indoor Air	
	Sample Date	12/1/2010		12/1/2010		12/1/2010		12/1/2010		12/1/2010	
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.38		0.50		0.35		1.2	J	0.74	
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	U	(<0.65)	U	(<0.14)	U	(<0.044)	UJ	(<0.21)	UJ
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	U	(<0.65)	U	(<0.14)	U	(<0.044)	UJ	(<0.26)	U
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	3.7		(<0.65)	U	0.14		0.070	J	(<0.18)	U
Tetrachloroethene	(µg/m <sup>3</sup> )	76		1.9		2.0		2.3	J	2.93	
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	0.48		(<0.45)	U	(<0.20)	U	0.12	J	(<0.33)	U
Trichloroethene	(µg/m <sup>3</sup> )	47		1.2		1.1		0.98	J	1.64	
Vinyl Chloride	(µg/m <sup>3</sup> )	0.10		(<0.042)	U	(<0.052)	U	(<0.031)	UJ	(<0.27)	UJ
Parameter List USEPA Method TO-15, Passive Ultra III, TO-17 & ASTM D6196-03	Property ID	Structure 34									
	Sample ID	C755012A-VTA-34-30D		C755012A-VTA-FB-30D*							
	Lab ID	1335		1336							
	Sample Type	Basement Indoor Air		QA/QC - Field Blank							
	Sample Date	1/6/2011		1/6/2011							
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.10		(<1.0)	UJ						
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.06)	UJ	(<1.0)							
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.04)	U	(<1.0)							
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.05)	U	(<1.0)							
Tetrachloroethene	(µg/m <sup>3</sup> )	1.08		(<1.0)							
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.04)	U	(<1.0)							
Trichloroethene	(µg/m <sup>3</sup> )	(<0.04)	U	(<1.0)							
Vinyl Chloride	(µg/m <sup>3</sup> )	0.01	J	(<0.10)	UJ						
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency * = Field Blank results reported in nanograms. J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m<sup>3</sup> = micrograms per cubic meter</p>											

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 35 <sup>(a)</sup>			
	Sample ID	C755012A-BA-35			
	Lab ID	1012126BR1-21A/21B			
	Sample Type	Basement Indoor Air			
	Sample Date	12/1/2010			
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.43			
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	U		
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	U		
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	U		
Tetrachloroethene	(µg/m <sup>3</sup> )	1.3			
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.37)	U		
Trichloroethene	(µg/m <sup>3</sup> )	0.36			
Vinyl Chloride	(µg/m <sup>3</sup> )	(<0.035)	U		

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
(a) = Structure has an active Radon Mitigation System, no sub-slab vapor sample collected.  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 07 <sup>(a)</sup>			
	Sample ID	C755012A-IA-07-1110			
	Lab ID	1012126AR1-20A/20B			
	Sample Type	First Floor Indoor Air			
	Sample Date	12/1/2010			
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.42	J		
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	UJ		
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	UJ		
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.54)	UJ		
Tetrachloroethene	(µg/m <sup>3</sup> )	0.80	J		
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.37)	UJ		
Trichloroethene	(µg/m <sup>3</sup> )	0.18	J		
Vinyl Chloride	(µg/m <sup>3</sup> )	(<0.035)	UJ		

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
(a) = Re-sample first floor indoor air based on 11/2008 analytical results.  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 32, 33, 34 & 35			
	Sample ID	C755012A-OA-33			
	Lab ID	1012126AR1-16A/16B			
	Sample Type	Outdoor Air			
	Sample Date	12/1/2010			
Carbon Tetrachloride	(µg/m3)	0.68			
1,1- Dichloroethene	(µg/m3)	(<0.65)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.65)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.65)	U		
Tetrachloroethene	(µg/m3)	(<0.56)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.45)	U		
Trichloroethene	(µg/m3)	(<0.18)	U		
Vinyl Chloride	(µg/m3)	0.15			
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 36					
	Sample ID	C755012A-SS-36		C755012A-SS-Dup02-1210		C755012A-BA-36	
	Lab ID	1012126BR1-23A/23B		1012126BR1-24A/24B		1012126BR1-22A/22B	
	Sample Type	Sub-slab Vapor		Sub-slab Vapor Duplicate		Basement Indoor Air	
	Sample Date	12/2/2010		12/2/2010		12/2/2010	
Carbon Tetrachloride	(µg/m3)	0.60		0.45		0.49	
1,1- Dichloroethene	(µg/m3)	(<0.61)	U	(<0.64)	U	(<0.64)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.61)	U	(<0.64)	U	(<0.64)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.61)	U	(<0.64)	U	(<0.64)	U
Tetrachloroethene	(µg/m3)	(<0.52)	U	(<0.55)	U	(<0.55)	U
1,1,1- Trichloroethane	(µg/m3)	(<0.42)	U	(<0.44)	U	(<0.44)	U
Trichloroethene	(µg/m3)	(<0.17)	U	(<0.17)	U	(<0.17)	U
Vinyl Chloride	(µg/m3)	(<0.040)	U	(<0.041)	U	(<0.041)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>							

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 37			
	Sample ID	C755012A-SS-37		C755012A-BA-37	
	Lab ID	1012126BR1-26A/26B		1012126BR1-25A/25B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	12/2/2010		12/2/2010	
Carbon Tetrachloride	(µg/m3)	0.32		0.43	
1,1- Dichloroethene	(µg/m3)	(<0.64)	U	(<0.67)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.64)	U	(<0.67)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.64)	U	(<0.67)	U
Tetrachloroethene	(µg/m3)	270		(<0.57)	U
1,1,1- Trichloroethane	(µg/m3)	(<0.44)	U	(<0.46)	U
Trichloroethene	(µg/m3)	14		(<0.18)	U
Vinyl Chloride	(µg/m3)	0.042		(<0.043)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 38			
	Sample ID	C755012A-SS-38		C755012A-BA-38	
	Lab ID	1012126BR1-28A/28B		1012126BR1-27A/27B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	12/2/2010		12/2/2010	
Carbon Tetrachloride	(µg/m3)	0.32		0.38	
1,1- Dichloroethene	(µg/m3)	(<0.56)	U	(<0.57)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.56)	U	(<0.57)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.56)	U	(<0.57)	U
Tetrachloroethene	(µg/m3)	27		8.8	
1,1,1- Trichloroethane	(µg/m3)	(<0.38)	U	0.62	
Trichloroethene	(µg/m3)	0.36		0.62	
Vinyl Chloride	(µg/m3)	0.086		(<0.037)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 39 <sup>(a)</sup>			
	Sample ID	C755012A-BA-39			
	Lab ID	1012126BR1-30A/30B			
	Sample Type	Basement Indoor Air			
	Sample Date	12/2/2010			
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.44			
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U		
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U		
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U		
Tetrachloroethene	(µg/m <sup>3</sup> )	4.1			
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.44)	U		
Trichloroethene	(µg/m <sup>3</sup> )	(<0.17)	U		
Vinyl Chloride	(µg/m <sup>3</sup> )	(<0.041)	U		

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
(a) = Structure has an active Radon Mitigation System, no sub-slab vapor sample collected.  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 36, 37, 38, & 39			
	Sample ID	C755012A-OA-38			
	Lab ID	1012126BR1-29A/29B			
	Sample Type	Outdoor Air			
	Sample Date	12/2/2010			
Carbon Tetrachloride	(µg/m3)	0.43			
1,1- Dichloroethene	(µg/m3)	(<0.61)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.61)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.61)	U		
Tetrachloroethene	(µg/m3)	(<0.52)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.42)	U		
Trichloroethene	(µg/m3)	(<0.17)	U		
Vinyl Chloride	(µg/m3)	(<0.040)	U		
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 40			
	Sample ID	C755012A-SS-40		C755012A-BA-40	
	Lab ID	1012390AR1-02A/02B		1012390AR1-01A/01B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	12/7/2010		12/7/2010	
Carbon Tetrachloride	(µg/m <sup>3</sup> )	(<0.38)	U	0.30	
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<1.2)	U	(<0.65)	U
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<1.2)	U	(<0.65)	U
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<1.2)	U	(<0.65)	U
Tetrachloroethene	(µg/m <sup>3</sup> )	(<1.0)	U	(<0.56)	U
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.81)	U	(<0.45)	U
Trichloroethene	(µg/m <sup>3</sup> )	(<0.32)	U	(<0.18)	U
Vinyl Chloride	(µg/m <sup>3</sup> )	(<0.076)	U	(<0.042)	U

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 41			
	Sample ID	C755012A-SS-41		C755012A-BA-41	
	Lab ID	1012390AR1-03A/03B		1012390AR1-04A/04B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	12/7/2010		12/7/2010	
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.33		0.36	
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.56)	U	(<0.64)	U
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.56)	U	(<0.64)	U
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.56)	U	(<0.64)	U
Tetrachloroethene	(µg/m <sup>3</sup> )	1.4		0.54	
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.38)	U	(<0.44)	U
Trichloroethene	(µg/m <sup>3</sup> )	(<0.15)	U	(<0.17)	U
Vinyl Chloride	(µg/m <sup>3</sup> )	0.076		(<0.041)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated. µg/m<sup>3</sup> = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 42			
	Sample ID	C755012A-BA-42A		C755012A-BA-42B	
	Lab ID	1012390BR1-21A/21B		1012390BR1-22A/22B	
	Sample Type	Basement Indoor Air		Basement Indoor Air	
	Sample Date	12/7/2010		12/7/2010	
Carbon Tetrachloride	(µg/m3)	0.52		0.40	
1,1- Dichloroethene	(µg/m3)	(<0.54)	U	(<0.74)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.54)	U	(<0.74)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.54)	U	(<0.74)	U
Tetrachloroethene	(µg/m3)	0.77		2.4	
1,1,1- Trichloroethane	(µg/m3)	(<0.37)	U	(<0.51)	U
Trichloroethene	(µg/m3)	(<0.15)	U	(<0.20)	U
Vinyl Chloride	(µg/m3)	(<0.035)	U	(<0.048)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15, Passive Ultra III & TO-17	Property ID	Structure 43							
	Sample ID	C755012A-SS-43		C755012A-BA-43		C755012A-ULTRA-43		C755012A-RAD-43	
	Lab ID	1012390AR1-06A/06B		1012390AR1-05A/05B		1012261B-04A		1012261A-03A	
	Sample Type	Sub-slab Vapor		Basement Indoor Air		Basement Indoor Air		Basement Indoor Air	
	Sample Date	12/7/2010		12/7/2010		12/7/2010		12/7/2010	
Carbon Tetrachloride	(µg/m3)	<1.2)	U	0.41		0.28		1.4	J
1,1- Dichloroethene	(µg/m3)	<3.9)	U	<0.57)	U	<0.14)	U	<0.044)	U
trans-1,2- Dichloroethene	(µg/m3)	<3.9)	U	<0.57)	U	<0.14)	U	<0.044)	U
cis-1,2- Dichloroethene	(µg/m3)	18		<0.57)	U	<0.12)	U	0.070	J
Tetrachloroethene	(µg/m3)	93		<0.49)	U	0.32		0.58	
1,1,1- Trichloroethane	(µg/m3)	93		0.58		0.81		1.3	
Trichloroethene	(µg/m3)	2,100		0.37		0.42		0.46	
Vinyl Chloride	(µg/m3)	<0.25)	U	0.066		<0.052)	U	<0.031)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated. µg/m3 = micrograms per cubic meter</p>									

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15, Passive Ultra III & TO-17	Property ID	Structure 44									
	Sample ID	C755012A-BA-44-A		C755012A-BA-44-B		C755012A-ULTRA-44		C755012A-RAD-44		C755012A-VTA-44	
	Lab ID	1012390AR1-08A/08B		1012390AR1-07A/07B		1012261B-06A		1012261A-05A		1316	
	Sample Type	Basement Indoor Air		Basement Indoor Air		Basement Indoor Air		Basement Indoor Air		Basement Indoor Air	
	Sample Date	12/7/2010		12/7/2010		12/7/2010		12/7/2010		12/7/2010	
Carbon Tetrachloride	(µg/m3)	0.33		0.37		(<0.21)	U	0.49	J	0.67	
1,1- Dichloroethene	(µg/m3)	(<0.71)	U	(<0.61)	U	(<0.14)	U	(<0.044)	U	(<0.21)	UJ
trans-1,2- Dichloroethene	(µg/m3)	(<0.71)	U	(<0.61)	U	(<0.14)	U	(<0.044)	U	(<0.26)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.71)	U	(<0.61)	U	(<0.12)	U	(<0.044)	U	(<0.18)	U
Tetrachloroethene	(µg/m3)	(<0.61)	U	(<0.52)	U	0.62		0.83		0.61	
1,1,1- Trichloroethane	(µg/m3)	(<0.49)	U	(<0.42)	U	(<0.20)	U	0.097		(<0.33)	U
Trichloroethene	(µg/m3)	0.23		0.22		(<0.16)	U	0.14		(<0.14)	U
Vinyl Chloride	(µg/m3)	(<0.046)	U	(<0.040)	U	(<0.052)	U	(<0.031)	U	(<0.27)	UJ
Parameter List USEPA Method TO-15, Passive Ultra III & TO-17	Property ID	Structure 44									
	Sample ID	C755012A-VTA-44-30D		C755012A-VTA-FB-24H							
	Lab ID	1338		1316							
	Sample Type	Basement Indoor Air		QA/QC - Field Blank							
	Sample Date	1/7/2011		12/7/2010							
Carbon Tetrachloride	(µg/m3)	0.12		(<0.20)	U						
1,1- Dichloroethene	(µg/m3)	(<0.06)	UJ	(<0.20)	UJ						
trans-1,2- Dichloroethene	(µg/m3)	(<0.04)	U	(<0.20)	U						
cis-1,2- Dichloroethene	(µg/m3)	(<0.06)	U	(<0.10)	U						
Tetrachloroethene	(µg/m3)	0.18		(<0.10)	U						
1,1,1- Trichloroethane	(µg/m3)	(<0.05)	U	(<0.10)	U						
Trichloroethene	(µg/m3)	(<0.05)	U	(<0.10)	U						
Vinyl Chloride	(µg/m3)	0.01	J	(<0.10)	UJ						
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>											

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 40, 41, 42, 43 & 44			
	Sample ID	C755012A-OA-44		C755012A-OA-DUP-01-1210	
	Lab ID	1012390AR1-09A/09B		1012390AR1-10A/10B	
	Sample Type	Outdoor Air		Outdoor Air - Duplicate	
	Sample Date	12/7/2010		12/7/2010	
Carbon Tetrachloride	(µg/m3)	0.32		0.34	
1,1- Dichloroethene	(µg/m3)	(<0.50)	U	(<0.59)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.50)	U	(<0.59)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.50)	U	(<0.59)	U
Tetrachloroethene	(µg/m3)	(<0.42)	U	(<0.50)	U
1,1,1- Trichloroethane	(µg/m3)	(<0.34)	U	(<0.41)	U
Trichloroethene	(µg/m3)	0.35		(<0.16)	U
Vinyl Chloride	(µg/m3)	(<0.032)	U	(<0.038)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15, Passive Ultra III & TO-17	Property ID	Structure 45							
	Sample ID	C755012A-SS-45		C755012A-BA-45		C755012A-ULTRA-45		C755012A-RAD-45	
	Lab ID	1012390AR1-12A/12B		1012390AR1-11A/11B		1012261B-08A		1012261A-07A	
	Sample Type	Sub-slab Vapor		Basement Indoor Air		Basement Indoor Air		Basement Indoor Air	
	Sample Date	12/8/2010		12/8/2010		12/8/2010		12/8/2010	
Carbon Tetrachloride	(µg/m3)	0.33		0.35		(<0.21)	U	0.62	J
1,1- Dichloroethene	(µg/m3)	(<0.53)	U	(<0.64)	U	(<0.14)	U	(<0.044)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.53)	U	(<0.64)	U	(<0.14)	U	(<0.044)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.53)	U	(<0.64)	U	(<0.12)	U	(<0.044)	U
Tetrachloroethene	(µg/m3)	(<0.45)	U	(<0.55)	U	(<0.24)	U	0.44	
1,1,1- Trichloroethane	(µg/m3)	(<0.36)	U	(<0.44)	U	(<0.20)	U	0.13	J
Trichloroethene	(µg/m3)	(<0.14)	U	(<0.17)	U	(<0.16)	U	0.097	
Vinyl Chloride	(µg/m3)	0.093		(<0.041)	U	(<0.052)	U	(<0.031)	UJ
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated. µg/m3 = micrograms per cubic meter</p>									

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 46			
	Sample ID	C755012A-SS-46		C755012A-BA-46	
	Lab ID	1012390AR1-13A/13B		1012390AR1-14A/14B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	12/8/2010		12/8/2010	
Carbon Tetrachloride	(µg/m3)	0.30		0.32	
1,1- Dichloroethene	(µg/m3)	(<0.67)	U	(<0.58)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.67)	U	(<0.58)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.67)	U	(<0.58)	U
Tetrachloroethene	(µg/m3)	0.71		(<0.50)	U
1,1,1- Trichloroethane	(µg/m3)	(<0.46)	U	(<0.40)	U
Trichloroethene	(µg/m3)	0.55		0.16	J
Vinyl Chloride	(µg/m3)	0.20		(<0.037)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 47			
	Sample ID	C755012A-SS-47	C755012A-BA-47		
	Lab ID	1012390AR1-17A/17B	1012390AR1-16A/16B		
	Sample Type	Sub-slab Vapor	Basement Indoor Air		
	Sample Date	12/8/2010	12/8/2010		
Carbon Tetrachloride	( $\mu\text{g}/\text{m}^3$ )	(<0.17)	U	0.38	
1,1- Dichloroethene	( $\mu\text{g}/\text{m}^3$ )	(<0.54)	U	(<0.71)	U
trans-1,2- Dichloroethene	( $\mu\text{g}/\text{m}^3$ )	(<0.54)	U	(<0.71)	U
cis-1,2- Dichloroethene	( $\mu\text{g}/\text{m}^3$ )	(<0.54)	U	(<0.71)	U
Tetrachloroethene	( $\mu\text{g}/\text{m}^3$ )	7.8		(<0.61)	U
1,1,1- Trichloroethane	( $\mu\text{g}/\text{m}^3$ )	0.62		(<0.49)	U
Trichloroethene	( $\mu\text{g}/\text{m}^3$ )	4.4		(<0.19)	U
Vinyl Chloride	( $\mu\text{g}/\text{m}^3$ )	0.12		(<0.046)	U

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
 $\mu\text{g}/\text{m}^3$  = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 45, 46,& 47			
	Sample ID	C755012A-OA-46			
	Lab ID	1012390AR1-15A/15B			
	Sample Type	Outdoor Air			
	Sample Date	12/8/2010			
Carbon Tetrachloride	(µg/m3)	0.36			
1,1- Dichloroethene	(µg/m3)	(<0.57)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.57)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.57)	U		
Tetrachloroethene	(µg/m3)	(<0.49)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.39)	U		
Trichloroethene	(µg/m3)	(<0.15)	U		
Vinyl Chloride	(µg/m3)	0.15			

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m3 = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15, Passive Ultra III, TO-17 & ASTM D6196-03	Property ID	Structure 48									
	Sample ID	C755012A-BA-48	C755012A-BA-DUP-02-1210	C755012A-ULTRA-48	C755012A-RAD-48	C755012A-VTA-48					
	Lab ID	1012390AR1-18A/18B	1012390AR1-20A/20B	1012261B-10A	1012261A-09A	1314					
	Sample Type	Basement Indoor Air	Basement Indoor Air - Duplicate	Basement Indoor Air	Basement Indoor Air	Basement Indoor Air					
	Sample Date	12/9/2010	12/9/2010	12/9/2010	12/9/2010	12/9/2010					
Carbon Tetrachloride	(µg/m3)	0.33		0.31		(<0.21)	U	0.60	J	0.74	
1,1- Dichloroethene	(µg/m3)	(<0.64)	U	(<0.61)	U	(<0.14)	U	(<0.044)	U	(<0.21)	UJ
trans-1,2- Dichloroethene	(µg/m3)	(<0.64)	U	(<0.61)	U	(<0.14)	U	(<0.044)	U	(<0.26)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.64)	U	(<0.61)	U	(<0.12)	U	(<0.044)	U	(<0.18)	U
Tetrachloroethene	(µg/m3)	(<0.55)	U	(<0.52)	U	0.24		0.46		0.18	
1,1,1- Trichloroethane	(µg/m3)	(<0.44)	U	(<0.42)	U	(<0.20)	U	0.11	J	(<0.33)	U
Trichloroethene	(µg/m3)	(<0.17)	U	(<0.17)	U	(<0.16)	U	0.082		(<0.14)	U
Vinyl Chloride	(µg/m3)	(<0.041)	U	(<0.040)	U	(<0.052)	U	(<0.031)	UJ	(<0.27)	UJ
Parameter List USEPA Method TO-15, Passive Ultra III, TO-17 & ASTM D6196-03	Property ID	Structure 48									
	Sample ID	C755012A-VTA-48-30D									
	Lab ID	1339									
	Sample Type	Basement Indoor Air									
	Sample Date	1/7/2011									
Carbon Tetrachloride	(µg/m3)	0.14									
1,1- Dichloroethene	(µg/m3)	(<0.05)	UJ								
trans-1,2- Dichloroethene	(µg/m3)	(<0.04)	U								
cis-1,2- Dichloroethene	(µg/m3)	(<0.06)	U								
Tetrachloroethene	(µg/m3)	0.07									
1,1,1- Trichloroethane	(µg/m3)	(<0.05)	U								
Trichloroethene	(µg/m3)	(<0.05)	U								
Vinyl Chloride	(µg/m3)	(<0.01)	UJ								
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>											

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 49			
	Sample ID	C755012A-SS-49		C755012A-BA-49	
	Lab ID	1012390BR1-24A/24B		1012390BR1-23A/23B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	12/9/2010		12/9/2010	
Carbon Tetrachloride	(µg/m3)	0.59		0.52	
1,1- Dichloroethene	(µg/m3)	(<0.54)	U	(<0.57)	U
trans-1,2- Dichloroethene	(µg/m3)	(<0.54)	U	(<0.57)	U
cis-1,2- Dichloroethene	(µg/m3)	(<0.54)	U	(<0.57)	U
Tetrachloroethene	(µg/m3)	1.1		0.56	
1,1,1- Trichloroethane	(µg/m3)	(<0.37)	U	(<0.39)	U
Trichloroethene	(µg/m3)	(<0.15)	U	(<0.15)	U
Vinyl Chloride	(µg/m3)	0.096		(<0.037)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 50			
	Sample ID	C755012A-SS-50		C755012A-BA-50	
	Lab ID	1012390BR1-26A/26B		1012390BR1-25A/25B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air	
	Sample Date	12/9/2010		12/9/2010	
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.34		0.54	
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.58)	U	(<0.66)	U
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.58)	U	(<0.66)	U
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.58)	U	(<0.66)	U
Tetrachloroethene	(µg/m <sup>3</sup> )	1.3		(<0.56)	U
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.40)	U	(<0.45)	U
Trichloroethene	(µg/m <sup>3</sup> )	(<0.16)	U	(<0.18)	U
Vinyl Chloride	(µg/m <sup>3</sup> )	0.20		(<0.042)	U

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 51 <sup>(a)</sup>			
	Sample ID	C755012A-BA-51			
	Lab ID	1012390BR1-27A/27B			
	Sample Type	Basement Indoor Air			
	Sample Date	12/9/2010			
Carbon Tetrachloride	(µg/m3)	0.40			
1,1- Dichloroethene	(µg/m3)	(<0.51)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.51)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.51)	U		
Tetrachloroethene	(µg/m3)	(<0.44)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.35)	U		
Trichloroethene	(µg/m3)	(<0.14)	U		
Vinyl Chloride	(µg/m3)	(<0.033)	U		
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency (a) = Structure has a dirt floor basement, no sub-slab vapor sample collected. J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quantitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 48, 49, 50 & 51			
	Sample ID	C755012A-OA-48			
	Lab ID	1012390AR1-19A/19B			
	Sample Type	Outdoor Air			
	Sample Date	12/9/2010			
Carbon Tetrachloride	(µg/m3)	0.39			
1,1- Dichloroethene	(µg/m3)	(<0.58)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.58)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.58)	U		
Tetrachloroethene	(µg/m3)	(<0.50)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.40)	U		
Trichloroethene	(µg/m3)	(<0.16)	U		
Vinyl Chloride	(µg/m3)	(<0.037)	U		

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m3 = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 52 <sup>(a)</sup>					
	Sample ID	C755012A-SS-52-0111		C755012A-BA-52		C755012A-BA-52-0111	
	Lab ID	110114R1-05A/05B		1012277R1-01A/01B		1101141R1-06A/06B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air		Basement Indoor Air	
	Sample Date	1/7/2011		12/10/2010		1/7/2011	
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.26		0.45		0.35	
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U	(<0.55)	U	(<0.63)	U
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U	(<0.55)	U	(<0.63)	U
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.64)	U	(<0.55)	U	(<0.63)	U
Tetrachloroethene	(µg/m <sup>3</sup> )	2.8		(<0.47)	U	(<0.43)	U
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.44)	U	(<0.38)	U	(<0.38)	U
Trichloroethene	(µg/m <sup>3</sup> )	(<0.17)	U	(<0.15)	U	(<0.17)	U
Vinyl Chloride	(µg/m <sup>3</sup> )	(<0.041)	U	(<0.036)	U	(<0.040)	U
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency (a) = Structure was re-sampled due to leaking sub-slab canister at lab receipt. J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m<sup>3</sup> = micrograms per cubic meter</p>							

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 52			
	Sample ID	C755012A-OA-52			
	Lab ID	1012277R1-03A/03B			
	Sample Type	Outdoor Air			
	Sample Date	12/10/2010			
Carbon Tetrachloride	(µg/m3)	0.40			
1,1- Dichloroethene	(µg/m3)	(<0.54)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.54)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.54)	U		
Tetrachloroethene	(µg/m3)	(<0.46)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.37)	U		
Trichloroethene	(µg/m3)	(<0.15)	U		
Vinyl Chloride	(µg/m3)	(<0.035)	U		
<p><b>Notes:</b> The analytical data results provided by Air Toxics, LTD. Data validation was completed by Environmental Data Services, Inc. USEPA = United States Environmental Protection Agency J = Reported value is an estimate. U = The analyte was analyzed for, but was not detected above the sample reporting limit. UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated. µg/m3 = micrograms per cubic meter</p>					

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 53					
	Sample ID	C755012A-SS-53		C755012A-BA-53-A		C755012A-BA-53-B	
	Lab ID	110114R1-03A/03B		110114R1-01A/01B		110114R1-02A/02B	
	Sample Type	Sub-slab Vapor		Basement Indoor Air		Basement Indoor Air	
	Sample Date	1/7/2011		1/7/2011		1/7/2011	
Carbon Tetrachloride	(µg/m <sup>3</sup> )	0.26		0.37		0.36	
1,1- Dichloroethene	(µg/m <sup>3</sup> )	(<0.67)	U	(<0.64)	U	(<0.59)	U
trans-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.67)	U	(<0.64)	U	(<0.59)	U
cis-1,2- Dichloroethene	(µg/m <sup>3</sup> )	(<0.67)	U	(<0.64)	U	(<0.59)	U
Tetrachloroethene	(µg/m <sup>3</sup> )	0.78		(<0.55)	U	(<0.50)	U
1,1,1- Trichloroethane	(µg/m <sup>3</sup> )	(<0.46)	U	(<0.44)	U	(<0.41)	U
Trichloroethene	(µg/m <sup>3</sup> )	(<0.18)	U	(<0.17)	U	(<0.16)	U
Vinyl Chloride	(µg/m <sup>3</sup> )	(<0.043)	U	(<0.041)	U	(<0.038)	U

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
(a) = Structure was re-sampled due to leaking sub-slab canister at lab receipt.  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m<sup>3</sup> = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 34, 44, 48			
	Sample ID	C755012A-VTA-OA-34-30D			
	Lab ID	1337			
	Sample Type	Outdoor Air			
	Sample Date	1/6/2011			
Carbon Tetrachloride	(µg/m3)	0.14			
1,1- Dichloroethene	(µg/m3)	(<0.06)	UJ		
trans-1,2- Dichloroethene	(µg/m3)	(<0.04)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.05)	U		
Tetrachloroethene	(µg/m3)	(<0.04)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.04)	U		
Trichloroethene	(µg/m3)	(<0.04)	U		
Vinyl Chloride	(µg/m3)	(<0.01)	UJ		

**Notes:** The analytical data results provided by VaporTrail Analytics.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m3 = micrograms per cubic meter

TABLE 2 VAPOR INTRUSION ANALYTICAL DATA

Parameter List USEPA Method TO-15	Property ID	Structure 53			
	Sample ID	C755012A-OA-53			
	Lab ID	1101141-04A			
	Sample Type	Outdoor Air			
	Sample Date	1/7/2011			
Carbon Tetrachloride	(µg/m3)	0.26			
1,1- Dichloroethene	(µg/m3)	(<0.57)	U		
trans-1,2- Dichloroethene	(µg/m3)	(<0.57)	U		
cis-1,2- Dichloroethene	(µg/m3)	(<0.57)	U		
Tetrachloroethene	(µg/m3)	(<0.49)	U		
1,1,1- Trichloroethane	(µg/m3)	(<0.39)	U		
Trichloroethene	(µg/m3)	(<0.15)	U		
Vinyl Chloride	(µg/m3)	(<0.037)	U		

**Notes:** The analytical data results provided by Air Toxics, LTD.  
Data validation was completed by Environmental Data Services, Inc.  
USEPA = United States Environmental Protection Agency  
J = Reported value is an estimate.  
U = The analyte was analyzed for, but was not detected above the sample reporting limit.  
UJ = The analyte was not detected above the reporting limit; however, the quatitation limit is estimated.  
µg/m3 = micrograms per cubic meter