	A	B	C	D	E	F	G	H
1	*Sample Location:*						*Parcel 3207, Bldg 1, Probe A*	*Parcel 3207, Bldg 1, Probe B*
2	*Sample ID:*						*SS-38443-031012-JC-132*	*SS-38443-031012-JC-135*
3	*Sample Date:*						*3/12/2012*	*3/12/2012*
4			*USEPA Industrial SVSL for Further Investigation*	*USEPA Industrial SVSL for Further Investigation*	*USEPA Industrial SVSL for Monitoring*	*USEPA Industrial SVSL for Monitoring*		
5	*Parameter*	*Units*	*Corresponding to a Target ELCR of 10-6 in Indoor Air Assuming a DAF=0.1*	*Corresponding to a Target HI of 0.1 in Indoor Air Assuming a DAF=0.1*	*Corresponding to a Target ELCR of 10-5 in Indoor Air Assuming a DAF=0.1*	*Corresponding to a Target HI of 1 in Indoor Air Assuming a DAF=0.1*		
6			*a*	*b*	*a*	*b*		
7								
8	*Volatile Organic Compounds*							
9	1,1-Dichloroethane	ug/m3	77	-	770	-	0.11 U	0.11 U
10	Benzene	ug/m3	16	130	160	1300	6.2	0.18 U
11	Chlorobenzene	ug/m3	-	220	-	2200	0.23 U	0.23 U
12	Chloroform (Trichloromethane)	ug/m3	5.3	430	53	4300	0.19 J	0.19 U
13	cis-1,2-Dichloroethene	ug/m3	-	260	-	2600	0.24 U	0.24 U
14	Ethylbenzene	ug/m3	49	4400	490	44000	3.6	0.30 U
15	m&p-Xylenes	ug/m3	-	440	-	4400	16	0.52 U
16	o-Xylene	ug/m3	-	440	-	4400	18	0.26 U
17	Trichloroethene	ug/m3	30	8.8	300	88	4.4	0.27 J
18	Vinyl chloride	ug/m3	28	440	280	4400	0.18 U	0.18 U
19								
20	*Gases*							
21	Ethane (%)	%	-	-	-	-	-	-
22	Ethene (%)	%	-	-	-	-	-	-
23	Methane (%)	%	0.5	-	0.5	-	-	-
24								
25	*Field Parameters*							
26	Methane (%)				0.5	-	0	0
27	LEL (%) - Landtec				10	-	0	0
28	LEL (%) - RKI				10	-	0	0
29	PID (ppm)				-	-	0.9	0.0
30	Oxygen (%) - Landtec				-	-	19.4	20.4
31	Oxygen (%) - RKI				-	-	NM	NM
32	Carbon Dioxide (%)				-	-	0.0	0.0
33								
34	*Radiology*							
35	Radon-222 (pCi/L)	pCi/L	-	-	-	-	-	-
36								
37	Notes:							
38	All concentrations are expressed in units of micrograms per cubic meter ($\mu g/m^3$) unless otherwise noted.							
39								
40	[1] - Landtec GEM 2000 measurement with/without charcoal carbon filter							
41	J - Estimated.							
42	U - Non-detect at associated value.							
43	UJ - Estimated reporting limit.							
44	- - Not applicable.							
45	NM - Not measured							
46	ppm - parts per million							

	I	J	K	L	M	N	O	P
1	*Parcel 3207, Bldg 1, Probe C*	*Parcel 3207, Bldg 1, Probe D*	*Parcel 3207, Bldg 1, Probe E*	*Parcel 3207, Bldg 2, Probe A*	*Parcel 3207, Bldg 2, Probe A*	*Parcel 3207, Bldg 2, Probe A*	*Parcel 3207, Bldg 2, Probe B*	*Parcel 3207, Bldg 2, Probe B*
2	*SS-38443-031012-JC-136*	*SS-38443-031012-JC-138*	*SS-38443-031012-JC-139*	*SS-38443-030912-JC-121*	*SS-38443-031012-JC-141*	*SS-38443-031012-JC-142*	*SS-38443-031012-JC-143*	*SS-38443-031012-JC-153*
3	*3/12/2012*	*3/12/2012*	*3/12/2012*	*3/9/2012*	*3/10/2012*	*3/10/2012*	*3/12/2012*	*3/12/2012*
4								
5								
6								
7								
8								
9	0.11 U	0.11 U	0.11 U	-	0.21 U	-	0.11 U	-
10	9.8	0.21 J	0.18 U	-	0.36 U	-	0.18 U	-
11	0.23 U	0.23 U	0.23 U	-	0.45 U	-	0.23 U	-
12	0.23 J	0.28 J	0.19 U	-	0.37 U	-	0.34 J	-
13	0.24 U	0.24 U	0.24 U	-	2.1	-	0.37 J	-
14	4.1	0.30 U	0.30 U	-	0.59 U	-	0.30 U	-
15	5.4	0.52 U	0.52 U	-	1.0 U	-	0.52 U	-
16	3.2	0.26 U	0.26 U	-	0.53 U	-	0.26 U	-
17	4.8	1.9	2.1	-	41	-	160[b]	-
18	0.18 U	0.18 U	0.18 U	-	0.36 U	-	0.18 U	-
19								
20								
21	-	-	-	-	-	0.20 U	-	0.20 U
22	-	-	-	-	-	0.20 U	-	0.20 U
23	-	-	-	-	-	0.18 U	-	0.18 U
24								
25								
26	0	0	0		0		0	
27	0	0	0		0		1	
28	0	0	0		10		0	
29	5.8	0.2	1.3		0.4		0.3	
30	9.2	20.9	20.9		5.3		18.8	
31	NM	NM	NM		5.9		18.4	
32	0.0	0.0	0.0		0.4		1.0	
33								
34								
35	-	-	-	774 +/-39	-	-	-	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	Q	R	S	T	U	V	W	X
1	*Parcel 3207, Bldg 2, Probe C*	*Parcel 3207, Bldg 2, Probe C*	*Parcel 3207, Bldg 2, Probe C*	*Parcel 3207, Bldg 2, Probe D*	*Parcel 3207, Bldg 2, Probe D*	*Parcel 3207, Bldg 2, Probe E*	*Parcel 3207, Bldg 2, Probe F*	*Parcel 3207, Bldg 2, Probe F*
2	*SS-38443-030912-JC-123*	*SS-38443-031012-JC-146*	*SS-38443-031012-JC-147*	*SS-38443-030912-JC-125*	*SS-38443-031012-JC-149*	*SS-38443-031012-JC-150*	*SS-38443-030912-JC-127*	*SS-38443-030912-JC-128*
3	*3/9/2012*	*3/10/2012*	*3/12/2012*	*3/9/2012*	*3/10/2012*	*3/10/2012*	*3/9/2012*	*3/9/2012*
4								*Duplicate*
5								
6								
7								
8								
9	-	0.11 U	-	-	0.11 U	0.11 U	-	-
10	-	0.18 U	-	-	0.18 U	0.18 U	-	-
11	-	0.23 U	-	-	0.23 U	0.23 U	-	-
12	-	0.19 U	-	-	0.19 U	0.19 U	-	-
13	-	0.24 U	-	-	0.24 U	0.24 U	-	-
14	-	0.30 U	-	-	0.30 U	0.30 U	-	-
15	-	0.52 U	-	-	1.5	0.52 U	-	-
16	-	0.26 U	-	-	0.49 J	0.26 U	-	-
17	-	4.7	-	-	0.19 U	0.19 U	-	-
18	-	0.18 U	-	-	0.18 U	0.18 U	-	-
19								
20								
21	-	-	0.21 U	-	-	-	-	-
22	-	-	0.21 U	-	-	-	-	-
23	-	-	0.19 U	-	-	-	-	-
24								
25								
26		0			0	0		
27		0			0	0		
28		3			0	0		
29		0.1			1.1	0.9		
30		19.3			21.2	21.3		
31		18.1			20.7	20.9		
32		0.7			1.0	0.7		
33								
34								
35	852 +/-43	-	-	908 +/-45	-	-	723 +/-36	773 +/-39
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	Y	Z	AA	AB	AC	AD	AE	AF
1	*Parcel 3207, Bldg 2, Probe F*	*Parcel 5054, Bldg 1 Probe A*	*Parcel 5054, Bldg 2, Probe A*	*Parcel 5054, Bldg 2, Probe A*	*Parcel 5054, Bldg 2, Probe B*	*Parcel 5054, Bldg 2, Probe B*	*Parcel 5054, Bldg 4, Probe A*	*Parcel 5054, Bldg 4, Probe A*
2	*SS-38443-031012-JC-152*	*SS-38443-031312-JC-156*	*SS-38443-031312-JC-159*	*SS-38443-031312-JC-160*	*SS-38443-031312-JC-163*	*SS-38443-031312-JC-164*	*SS-38443-031312-JC-168*	*SS-38443-031312-JC-169*
3	*3/10/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*
4								*Duplicate*
5								
6								
7								
8								
9	0.11 U	4.0 U	85 J	-	6.7	-	0.53 U	0.53 U
10	0.18 U	6.7 U	**310[a]**	-	0.33 J	-	0.89 U	0.89 U
11	0.30 J	8.5 U	65 U	-	0.23 U	-	1.1 U	1.1 U
12	0.19 U	7.0 U	53 U	-	3.8	-	1.6 J	1.3 J
13	0.26 J	23 J	68 U	-	35	-	1.2 U	1.2 U
14	0.32 J	11 U	85 U	-	0.53 J	-	1.5 U	1.5 U
15	1.1	20 U	150 U	-	1.9	-	2.6 U	2.6 U
16	0.78 J	10.0 U	76 U	-	0.48 J	-	1.3 U	1.3 U
17	0.19 U	**1900[ab]**	55 U	-	**170[b]**	-	**340[ab]**	**280[b]**
18	0.18 U	6.8 U	61 J	-	0.18 U	-	0.91 U	0.91 U
19								
20								
21	-	-	0.19 U	0.20 U	-	0.22 U	-	-
22	-	-	0.19 U	0.20 U	-	0.22 U	-	-
23	-	-	**6.6[a]**	**6.2[a]**	-	0.20 U	-	-
24								
25								
26	0	0 / 0 [1]	**6.6[a] / 8.8 [1][a]**		0 / 0 [1][a]		0	
27	0	0 / 0 [1]	**>100[a] / >100 [1][a]**		0 / 0 [1]		0	
28	0	0	**>100[a]**		0		0	
29	0.2	1.8	50.0		1.0		0.1	
30	19.1	15.8	1.8		21.7		15.6	
31	NM	15.6	2.9		20.9		15.6	
32	0.0	1.8 / 2.6 [1]	3.1 / 5.1 [1]		0.0 / 0.1 [1]		1.0	
33								
34								
35	-	-	-	-	-	-	-	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	AG	AH	AI	AJ	AK	AL	AM	AN
1	*Parcel 5054, Bldg 5, Probe A*	*Parcel 5054, Bldg 5, Probe A*	*Parcel 5171, Bldg 1, Probe A*	*Parcel 5171, Bldg 1, Probe A*	*Parcel 5171, Bldg 1, Probe B*	*Parcel 5171, Bldg 1, Probe C*	*Parcel 5171, Bldg 1, Probe C*	*Parcel 5171, Bldg 1, Probe D*
2	*SS-38443-031312-JC-172*	*SS-38443-031312-JC-173*	*SS-38443-031412-JC-184*	*SS-38443-031412-JC-199*	*SS-38443-031412-JC-185*	*SS-38443-031412-JC-187*	*SS-38443-031412-JC-201*	*SS-38443-031412-JC-188*
3	*3/13/2012*	*3/13/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*
4								
5								
6								
7								
8								
9	25	-	11 U	-	0.53 U	1.1 U	-	3.0 U
10	4.7 U	-	19 U	-	3.6	1.9 U	-	5.1 U
11	5.9 U	-	24 U	-	1.1 U	2.4 U	-	6.5 U
12	17 J	-	**82 J[a]**	-	5.0	6.8 J	-	24 J
13	15 J	-	110	-	2.2 J	11	-	52
14	7.7 U	-	32 U	-	1.5 U	3.1 U	-	8.5 U
15	14 U	-	56 U	-	2.6 U	5.5 U	-	15 U
16	6.9 U	-	28 U	-	1.3 U	2.8 U	-	7.6 U
17	**1900[ab]**	-	**5200[ab]**	-	**140[b]**	**92[b]**	-	**2300[ab]**
18	4.7 U	-	19 U	-	0.91 U	1.9 U	-	5.2 U
19								
20								
21	-	0.19 U	-	-	-	0.21 U	-	-
22	-	0.19 U	-	-	-	0.21 U	-	-
23	-	0.17 U	-	-	-	0.19 U	-	-
24								
25								
26	0		0		0	0		0
27	0		0		0	0		0
28	5		0		0	**13[a]**		0
29	0.3		1.0		0.0	0.0		0.1
30	5.0		16.6		10.4	6.1		17.2
31	5.9		18.6		4.6	3.1		15.3
32	7.7		4.0		8.8	9.4		4.8
33								
34								
35	-	-	-	455 +/-23	-	-	469 +/-23	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	AO	AP	AQ	AR	AS	AT	AU	AV
1	*Parcel 5171, Bldg 1, Probe D*	*Parcel 5171, Bldg 1, Probe F*	*Parcel 5171, Bldg 1, Probe F*	*Parcel 5171, Bldg 2, Probe A*	*Parcel 5171, Bldg 2, Probe A*	*Parcel 5171, Bldg 2, Probe B*	*Parcel 5171, Bldg 2, Probe B*	*Parcel 5171, Bldg 2, Probe B*
2	*SS-38443-031412-JC-189*	*SS-38443-031412-JC-191*	*SS-38443-031412-JC-203*	*SS-38443-031412-JC-205*	*SS-38443-032712-JC-194*	*SS-38443-031412-JC-196*	*SS-38443-031412-JC-197*	*SS-38443-031412-JC-207*
3	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/27/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*
4	*Duplicate*							
5								
6								
7								
8								
9	3.0 U	0.11 U	-	-	17 U	22 U	-	-
10	5.1 U	0.84	-	-	29 U	37 U	-	-
11	6.5 U	0.23 U	-	-	37 U	47 U	-	-
12	24 J	1.1	-	-	42 J	39 U	-	-
13	56	0.24 U	-	-	39 U	49 U	-	-
14	8.5 U	1.8	-	-	49 U	81 J	-	-
15	15 U	5.2	-	-	86 U	330	-	-
16	7.6 U	1.6	-	-	44 U	110 J	-	-
17	1900[ab]	29	-	-	16000[ab]	40 U	-	-
18	5.2 U	0.18 U	-	-	30 U	38 U	-	-
19								
20								
21	-	-	-	-	-	1.8 U	0.19 U	-
22	-	-	-	-	-	1.8 U	0.19 U	-
23	-	-	-	-	-	1.6 U	0.17 U	-
24								
25								
26		0			0	0.1		
27		0			0	2		
28		0			0	0		
29		0.2			2.2	0.1		
30		20.6			8.7	8.9		
31		20.4			7.1	1.7		
32		0			4.1	3.9		
33								
34								
35	-	-	365 +/-18	202 +/-10	-	-	-	275 +/-14
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	AW	AX	AY	AZ	BA	BB	BC	BD
1	*Parcel 5172/1/A Overstreet*	*Parcel 5172/1/A Overstreet*	*Parcel 5172/1/A S&J*	*Parcel 5172/1/A S&J*	*Parcel 5172/1/A S&J*	*Parcel 5172/1/B Overstreet*	*Parcel 5172/1/B Overstreet*	*Parcel 5172/1/B S&J*
2	*SS-38443-031412-JC-209*	*SS-38443-031512-JC-216*	*SS-38443-030712-JC-097*	*SS-38443-030712-JC-112*	*SS-38443-030712-JC-118*	*SS-38443-031412-JC-211*	*SS-38443-031512-JC-218*	*SS-38443-030712-JC-113*
3	*3/14/2012*	*3/15/2012*	*3/7/2012*	*3/7/2012*	*3/7/2012*	*3/14/2012*	*3/15/2012*	*3/7/2012*
4					*Duplicate*			
5								
6								
7								
8								
9	-	24 J	-	7.4 U	7.4 U	-	24 U	23 U
10	-	12 U	-	13 U	13 U	-	41 U	40 U
11	-	16 U	-	16 U	16 U	-	51 U	50 U
12	-	**320[a]**	-	46 J	47 J	-	**530[a]**	**150 J[a]**
13	-	**3700[b]**	-	91	94	-	**3100[b]**	2100
14	-	20 U	-	21 U	21 U	-	67 U	66 U
15	-	36 U	-	37 U	37 U	-	120 U	120 U
16	-	18 U	-	19 U	19 U	-	60 U	59 U
17	-	**14000[ab]**	-	**7600[ab]**	**7700[ab]**	-	**29000[ab]**	**30000[ab]**
18	-	13 U	-	13 U	13 U	-	41 U	40 U
19								
20								
21	-	-	-	0.18 U	0.19 U	-	-	0.19 U
22	-	-	-	0.18 U	0.19 U	-	-	0.19 U
23	-	-	-	0.16 U	0.17 U	-	-	0.17 U
24								
25								
26		0		0			0	0
27		0		1			0	1
28		0		4			0	9
29		2.9		0.5			3.5	0.1
30		17.7		17.3			20.5	12.2
31		14.7		16.1			17.9	11.6
32		1.9		3			0.2	7.5
33								
34								
35	418 +/-21	-	206 +/-10	-	-	514 +/-26	-	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	BE	BF	BG	BH	BI	BJ	BK	BL
1	*Parcel 5172/1/C S&J*	*Parcel 5172/1/C S&J*	*Parcel 5172/1/D S&J*	*Parcel 5172/1/D S&J*	*Parcel 5172, Bldg 2, Probe A*	*Parcel 5172, Bldg 2, Probe B*	*Parcel 5172, Bldg 2, Probe C*	*Parcel 5172, Bldg 3, Probe A*
2	*SS-38443-030712-JC-099*	*SS-38443-030712-JC-115*	*SS-38443-030712-JC-102*	*SS-38443-030712-JC-117*	*SS-38443-032812-JC-225*	*SS-38443-032712-JC-227*	*SS-38443-032712-JC-229*	*SS-38443-031412-JC-213*
3	*3/7/2012*	*3/7/2012*	*3/7/2012*	*3/7/2012*	*3/28/2012*	*3/27/2012*	*3/27/2012*	*3/14/2012*
4								
5								
6								
7								
8								
9	-	1.1 U	-	8.0 U	**3900[a]**	310	0.29 J	-
10	-	1.8 U	-	14 U	19 J	0.25 J	0.18 U	-
11	-	2.3 U	-	17 U	7.8 U	0.23 U	0.23 U	-
12	-	3.4 J	-	**110[a]**	6.4 U	5.5	0.21 J	-
13	-	2.4 U	-	780	27	3.8	0.24 U	-
14	-	3.0 U	-	22 U	10 U	0.30 U	0.30 U	-
15	-	5.2 U	-	40 U	18 U	0.88	0.52 U	-
16	-	2.6 U	-	20 U	9.7 J	0.37 J	0.26 U	-
17	-	**950[ab]**	-	**5000[ab]**	35 J	25	**140[b]**	-
18	-	1.8 U	-	14 U	**2100 J[a]**	0.18 U	0.18 U	-
19								
20								
21	-	0.20 U	-	0.20 U	-	-	-	-
22	-	0.20 U	-	0.20 U	-	-	-	-
23	-	0.18 U	-	0.18 U	-	-	-	-
24								
25								
26		0		0	0	0	0	
27		1		1	0	NM	0	
28		2		6	0	0	0	
29		0		1.2	3.3	0	0.4	
30		18.3		16.2	2.7	5.7	20.9	
31		17.4		14.8	3.8	4.5	19.1	
32		1.7		2.2	5.8	7.2	0.1	
33								
34								
35	355 +/-18	-	449 +/-22	-	-	-	-	661 +/-33
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	BM	BN	BO	BP	BQ	BR	BS	BT
1	*Parcel 5172, Bldg 3, Probe A*	*Parcel 5173, Bldg 1, Probe A*	*Parcel 5173, Bldg 1, Probe B*	*Parcel 5173, Bldg 1, Probe C*	*Parcel 5173, Bldg 1, Probe C*	*Parcel 5174, Bldg 1, Probe A*	*Parcel 5174, Bldg 1, Probe A*	*Parcel 5174, Bldg 1, Probe B*
2	*SS-38443-031512-JC-221*	*SS-38443-031312-JC-176*	*SS-38443-031312-JC-178*	*SS-38443-031312-JC-180*	*SS-38443-031312-JC-181*	*SS-38443-030512-JC-079*	*SS-38443-039712-JC-103*	*SS-38443-030612-JC-087*
3	*3/15/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/5/2012*	*3/7/2012*	*3/6/2012*
4								
5								
6								
7								
8								
9	26 J	3.7 U	4.9 U	55 U	-	-	0.11 U	0.21 U
10	6.4 U	6.4 U	8.4 U	**1000[a]**	-	-	0.18 U	0.36 U
11	8.1 U	8.0 U	11 U	**3100[b]**	-	-	0.23 U	0.45 U
12	11 J	6.6 U	**57[a]**	97 U	-	-	0.19 U	0.66 J
13	200	8.5 U	510	**41000[b]**	-	-	0.24 U	0.48 U
14	11 U	11 U	14 U	**2300[a]**	-	-	0.30 U	1.3 J
15	19 U	19 U	24 U	**5600[b]**	-	-	0.52 U	3.9
16	9.5 U	9.4 U	12 U	**5000[b]**	-	-	0.26 U	1.8
17	**4000[ab]**	**2100[ab]**	**3700[ab]**	**640[ab]**	-	-	3.4	**160[b]**
18	6.5 U	6.5 U	8.5 U	**4400[a]**	-	-	0.18 U	0.36 U
19								
20								
21	-	-	-	-	0.21 U	-	0.21 U	0.21 U
22	-	-	-	-	0.21 U	-	0.21 U	0.21 U
23	-	-	-	-	**0.97[a]**	-	0.19 U	0.19 U
24								
25								
26	0	0	0	**0.8[a]**			0	0
27	0	0	0	**18[a]**			0	1
28	0	0	0	**13[a]**			0	1
29	1.4	0.00	0.2	101.2			0.0	0
30	19.1	16.9	9.1	1.0			16.2	17.6
31	13.7	17.0	8.1	0.7			NM	16.4
32	0.3	3.0	7.9	3.3			1.1	3
33								
34								
35	-	-	-	-	-	367 +/-18	-	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	BU	BV	BW	BX	BY	BZ	CA	CB
1	*Parcel 5174, Bldg 1, Probe C*	*Parcel 5174, Bldg 1, Probe C*	*Parcel 5174, Bldg 1, Probe D*	*Parcel 5174, Bldg 1, Probe E*	*Parcel 5174, Bldg 1, Probe E*	*Parcel 5174, Bldg 1, Probe E*	*Parcel 5175, Bldg 1, Probe A*	*Parcel 5175, Bldg 1, Probe B*
2	*SS-38443-030512-JC-081*	*SS-38443-030612-JC-090*	*SS-38443-030612-JC-091*	*SS-38443-030512-JC-084*	*SS-38443-030612-JC-093*	*SS-38443-030612-JC-094*	*SS-38443-030712-JC-106*	*SS-38443-030712-JC-108*
3	*3/5/2012*	*3/6/2012*	*3/6/2012*	*3/5/2012*	*3/6/2012*	*3/6/2012*	*3/7/2012*	*3/7/2012*
4						*Duplicate*		
5								
6								
7								
8								
9	-	1.1 U	0.11 U	-	0.11 U	0.11 U	0.11 U	0.11 U
10	-	1.8 U	0.18 U	-	0.18 U	0.18 U	0.38 J	0.18 U
11	-	2.3 U	0.23 U	-	0.23 U	0.23 U	0.23 U	0.23 U
12	-	13	0.30 J	-	0.19 U	0.20 J	0.19 U	0.19 U
13	-	52	0.24 U	-	0.24 U	0.24 U	0.24 U	0.24 U
14	-	3.0 U	0.30 U	-	0.30 U	0.30 U	0.78 J	0.30 U
15	-	5.2 U	0.52 U	-	0.52 U	0.52 U	2.0	0.52 U
16	-	2.6 U	0.26 U	-	0.26 U	0.26 U	1.1	0.26 U
17	-	**880[ab]**	21	-	66 J	29 J	**130[b]**	**130[b]**
18	-	1.8 U	0.18 U	-	0.18 U	0.18 U	0.18 U	0.18 U
19								
20								
21	-	0.19 U	-	-	-	-	-	-
22	-	0.19 U	-	-	-	-	-	-
23	-	0.17 U	-	-	-	-	-	-
24								
25								
26		0	0		0		0	0
27		1	0		0		0	0
28		7	0		0		0	0
29		NM	0.9		2.0		1.0	0.3
30		19.1	17.4		20.9		20.9	20.9
31		17.4	NM		NM		NM	NM
32		2.3	2.4		0.0		0.0	0.0
33								
34								
35	635 +/-32	-	-	264 +/-13	-	-	-	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								

	CC
1	*Parcel 5175, Bldg 1, Probe C*
2	*SS-38443-030712-JC-109*
3	*3/7/2012*
4	
5	
6	
7	
8	
9	0.11 U
10	0.18 U
11	0.23 U
12	0.19 U
13	0.24 U
14	0.30 U
15	0.52 U
16	0.26 U
17	0.40 J
18	0.18 U
19	
20	
21	-
22	-
23	-
24	
25	
26	0
27	0
28	0
29	0.4
30	21.4
31	NM
32	0.0
33	
34	
35	-
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	

	A	B	C	D	E	F	G	H
1	*Sample Location:*						*Parcel 3207, Bldg 1*	*Parcel 3207, Bldg 1, IA_A*
2	*Sample ID:*						*OA-38443-031012-JC-129*	*IA-38443-031012-JC-131*
3	*Sample Date:*						*3/12/2012*	*3/12/2012*
4			*USEPA Industrial IASL for Mitigation*	*USEPA Industrial IASL for Mitigation*	*USEPA Industrial IASL for High Priority / Rapid Response*	*USEPA Industrial IASL for High Priority / Rapid Response*		
5	*Parameter*	*Units*	*Corresponding to a Target ELCR of 10-5 in Indoor Air*	*Corresponding to a Target HI of 1 in Indoor Air*	*Corresponding to a Target ELCR of 10-4 in Indoor Air*	*Corresponding to a Target HI of 10 in Indoor Air*		
6			*a*	*b*	*c*	*d*		
7								
8	*Volatile Organic Compounds*							
9	1,1-Dichloroethane	ug/m3	77	-	770	-	0.11 U	0.11 U
10	Benzene	ug/m3	16	130	160	1300	0.49 J	0.48 J
11	Chlorobenzene	ug/m3	-	220	-	2200	0.23 U	0.23 U
12	Chloroform (Trichloromethane)	ug/m3	5.3	430	53	4300	0.19 U	0.19 U
13	cis-1,2-Dichlorcethene	ug/m3	-	260	-	2600	0.24 U	0.24 U
14	Ethylbenzene	ug/m3	49	4400	490	44000	0.30 U	0.66 J
15	m&p-Xylenes	ug/m3	-	440	-	4400	0.52 U	2.1
16	o-Xylene	ug/m3	-	440	-	4400	0.26 U	0.63 J
17	Trichloroethene	ug/m3	30	8.8	300	88	0.92 J	0.19 U
18	Vinyl chloride	ug/m3	28	440	280	4400	0.18 U	0.18 U
19								
20	*Gases*							
21	Ethane (%)	%	-	-	-	-	-	-
22	Ethene (%)	%	-	-	-	-	-	-
23	Methane (%)	%	0.05	-	0.05	-	-	-
24								
25	*Field Parameters*							
26	Methane (%)		0.05	-	0.05	-	0	0
27	LEL (%) Landtec		1		1		0	0
28	LEL (%) - RKI		1	-	1	-	0	0
29	PID (ppm)		-	-	-	-	0.0	0
30	Oxygen (%) - Landtec		-	-	-	-	21.6	21.5
31	Oxygen (%) - RKI		-	-	-	-	NM	NM
32	Carbon Dioxide (%)		-	-	-	-	0.0	0
33								
34	*Radiology*							
35	Radon-222 (pCi/L)	pCi/L	-	-	-	-	-	-
36								
37								
38	Notes:							
39	All concentrations are expressed in units of micrograms per cubic meter ($\mu g/m^3$) unless otherwise noted.							
40	J - Estimated.							
41	U - Non-detect at associated value.							
42	UJ - Estimated reporting limit.							
43	- - Not applicable.							
44	NM - Not measured							
45	ppm - parts per million							

	I	J	K	L	M	N	O	P
1	*Parcel 3207, Bldg 1, Cubicles*	*Parcel 3207, Bldg 1, Cubicles*	*Parcel 3207, Bldg 1, IA_D*	*Parcel 3207, Bldg 2*	*Parcel 3207, Bldg 2*	*Parcel 3207, Bldg 2, IA_A*	*Parcel 3207, Bldg 2, IA_A*	*Parcel 3207, Bldg 2, IA_C*
2	*IA-38443-031012-JC-133*	*IA-38443-031012-JC-134*	*IA-38443-031012-JC-137*	*OA-38443-030912-JC-119*	*OA-38443-031012-JC-130*	*IA-38443-030912-JC-120*	*IA-38443-031012-JC-140*	*IA-38443-030912-JC-122*
3	*3/12/2012*	*3/12/2012*	*3/12/2012*	*3/9/2012*	*3/10/2012*	*3/9/2012*	*3/10/2012*	*3/9/2012*
4		*Duplicate*						
5								
6								
7								
8								
9	0.11 U	0.11 U	0.11 U	-	0.11 U	-	0.11 U	-
10	0.48 J	0.49 J	0.47 J	-	0.44 J	-	0.72	-
11	0.23 U	0.23 U	0.23 U	-	0.23 U	-	0.23 U	-
12	0.19 U	0.19 U	0.19 U	-	0.19 U	-	0.19 U	-
13	0.24 U	0.24 U	0.24 U	-	0.24 U	-	0.24 U	-
14	0.69 J	0.77 J	0.30 U	-	0.30 U	-	9.1	-
15	2.0	2.3	0.52 U	-	0.52 U	-	36	-
16	0.57 J	0.61 J	0.26 U	-	0.26 U	-	17	-
17	0.19 U	0.19 U	0.27 J	-	0.19 U	-	0.31 J	-
18	0.19 J	0.18 U	0.18 U	-	0.18 U	-	0.18 U	-
19								
20								
21	-	-	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-
24								
25								
26	0		0		0		0	
27	0		0		0		0	
28	0		0		0		0	
29	0.0		0.0		0.0		0.3	
30	21.4		21.8		21.0		21.3	
31	NM		NM		20.9		20.9	
32	0.0		0.0		0		0	
33								
34								
35	-	-	-	0.00 +/-0.06	-	1.13 +/-0.14	-	1.42 +/-0.12
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								

	Q	R	S	T	U	V	W	X	Y
1	*Parcel 3207, Bldg 2, IA_C*	*Parcel 3207, Bldg 2, IA_C*	*Parcel 3207, Bldg 2, IA_D*	*Parcel 3207, Bldg 2, IA_D*	*Parcel 3207, Bldg 2, IA_F*	*Parcel 3207, Bldg 2, IA_F*	*Parcel 5054, Bldg 1*	*Parcel 5054, Bldg 1, IA*	*Parcel 5054, Bldg 2*
2	*IA-38443-031012-JC-144*	*IA-38443-031012-JC-145*	*IA-38443-030912-JC-124*	*IA-38443-031012-JC-148*	*IA-38443-030912-JC-126*	*IA-38443-031012-JC-151*	*OA-38443-031312-JC-154*	*IA-38443-031312-JC-155*	*OA-38443-031312-JC-157*
3	*3/10/2012*	*3/10/2012*	*3/9/2012*	*3/10/2012*	*3/9/2012*	*3/10/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*
4		*Duplicate*							
5									
6									
7									
8									
9	0.11 U	0.11 U	-	0.11 U	-	0.11 U	0.11 U	0.11 U	0.11 U
10	0.75	0.79	-	0.60 J	-	1.0	0.31 J	0.36 J	0.33 J
11	0.23 U	0.23 U	-	0.23 U	-	0.29 J	0.23 U	0.23 U	0.23 U
12	0.19 U	0.19 U	-	0.19 U	-	0.19 U	0.19 U	0.19 U	0.19 U
13	0.24 U	0.24 U	-	0.24 U	-	0.24 U	0.24 U	0.24 U	0.24 U
14	9.6	7.7	-	2.7	-	6.0	0.30 U	0.30 U	0.30 U
15	42	32	-	11	-	26	0.52 J	0.73 J	0.67 J
16	20	16	-	4.9	-	12	0.26 U	0.26 U	0.26 U
17	0.38 J	0.38 J	-	0.79 J	-	0.82 J	0.19 U	2.2	0.19 U
18	0.18 U	0.18 U	-	0.18 U	-	0.18 U	0.18 U	0.18 U	0.18 U
19									
20									
21	-	-	-	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-	-
24									
25									
26	0			0		0	0	0	0
27	0			0		0	0	0	0
28	0			0		0	0	0	0
29	0.1			0.1		0.1	0.0	0.0	0.0
30	21.1			21.1		21.1	21.8	22.0	21.5
31	20.9			20.9		20.9	20.9	20.9	20.9
32	0			0		0	0.0	0.1	0.0
33									
34									
35	-	-	6.3 +/-0.3	-	1.35 +/-0.11	-	-	-	-
36									
37									
38									
39									
40									
41									
42									
43									
44									
45									

	Z	AA	AB	AC	AD	AE	AF	AG
1	*Parcel 5054, Bldg 2, IA_A*	*Parcel 5054, Bldg 2, IA_A*	*Parcel 5054, Bldg 2, IA_B*	*Parcel 5054, Bldg 4*	*Parcel 5054, Bldg 4, IA 1st Fl.*	*Parcel 5054, Bldg 4, IA Basement*	*Parcel 5054, Bldg 5*	*Parcel 5054, Bldg 5, IA*
2	*IA-38443-031312-JC-158*	*IA-38443-031312-JC-162*	*IA-38443-031312-JC-161*	*OA-38443-031312-JC-165*	*IA-38443-031312-JC-166*	*IA-38443-031312-JC-167*	*OA-38443-031312-JC-170*	*IA-38443-031312-JC-171*
3	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*
4		*Duplicate*						
5								
6								
7								
8								
9	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U
10	0.99	0.95	1.0	0.35 J	1.7	3.2	0.32 J	0.53 J
11	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
12	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.23 J
13	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
14	0.72 J	0.69 J	0.67 J	0.31 J	7.0	14	0.30 U	**120***
15	2.8	2.7	2.7	1.0	23	46	0.59 J	300
16	0.94	0.93	0.92	0.35 J	6.0	12	0.26 U	73
17	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.27 J
18	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
19								
20								
21	-	-	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-
24								
25								
26	0		0	0	0	0		0
27	0		0	0	0	0		0
28	0		0	0	0	0		0
29	0.0		0.0	0.0	0.0	0.0		0.3
30	21.7		21.6	21.0	21.9	20.8		21.4
31	20.9		20.9	21.4	21.3	21.4		21.4
32	0.0		0.0	0	0	0		0.5
33								
34								
35	-	-	-	-	-	-	-	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								

	AH	AI	AJ	AK	AL	AM	AN	AO
1	*Parcel 5171, Bldg 1*	*Parcel 5171, Bldg 1, IA_A*	*Parcel 5171, Bldg 1, IA_C*	*Parcel 5171, Bldg 1, IA_D*	*Parcel 5171, Bldg 1, IA_F*	*Parcel 5171, Bldg 1, IA_F*	*Parcel 5171, Bldg 1, IA_Office*	*Parcel 5171, Bldg 2*
2	*OA-38443-031412-JC-182*	*IA-38443-031412-JC-198*	*IA-38443-031412-JC-200*	*IA-38443-031412-JC-186*	*IA-38443-031412-JC-190*	*IA-38443-031412-JC-202*	*IA-38443-031412-JC-183*	*OA-38443-031412-JC-192*
3	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*	*3/14/2012*
4								
5								
6								
7								
8								
9	0.11 U	-	-	3.9 U	4.0 U	-	25 U	0.11 U
10	1.3	-	-	**63[a]**	**43[a]**	-	**84 J[a]**	1.0
11	0.23 U	-	-	8.3 U	8.5 U	-	53 U	2.5
12	0.81 J	-	-	6.8 U	7.0 U	-	44 U	0.82 J
13	0.24 U	-	-	8.7 U	9.0 U	-	56 U	0.24 U
14	0.70 J	-	-	**150[a]**	**120[a]**	-	**97 J[a]**	0.61 J
15	2.2	-	-	**600[b]**	**480[b]**	-	390	2.1
16	0.81 J	-	-	190	140	-	130 J	0.69 J
17	0.28 J	-	-	8.1 J	7.3 U	-	46 U	2.7
18	0.18 U	-	-	6.6 U	6.9 U	-	43 U	0.18 U
19								
20								
21	-	-	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-
24								
25								
26	0			0	0		0	0
27	0			0	0		0	0
28	0			0	0		0	0
29	0.1			7.4	2.7		4.4	0
30	21.2			20.9	21.8		21.3	22.6
31	20.9			20.9	20.9		20.9	20.9
32	0			0.0	0.1		0.1	0.1
33								
34								
35	-	1.27 +/-0.07	1.13 +/-0.07	-	-	2.0 +/-0.1	-	-
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								

	AP	AQ	AR	AS	AT	AU	AV	AW
1	*Parcel 5171, Bldg 2, 40 SW Corner Tree*	*Parcel 5171, Bldg 2, IA_A*	*Parcel 5171, Bldg 2, IA_A*	*Parcel 5171, Bldg 2, iA_B*	*Parcel 5171, Bldg 2, IA_B*	*Parcel 5172/1 Overstreet*	*Parcel 5172/1/S&J*	*Parcel 5172/1/IA_A Overstreet*
2	*OA-38443-032712-JC-222*	*IA-38443-031412-JC-204*	*IA-38443-032712-JC-193*	*IA-38443-031412-JC-195*	*IA-38443-031412-JC-206*	*OA-38443-031512-JC-214*	*OA-38443-030712-JC-110*	*IA-38443-031412-JC-268*
3	*3/27/2012*	*3/14/2012*	*3/27/2012*	*3/14/2012*	*3/14/2012*	*3/15/2012*	*3/7/2012*	*3/14/2012*
4								
5								
6								
7								
8								
9	0.11 U	-	32 U	89 U	-	0.11 U	0.11 U	-
10	0.47 J	-	54 U	150 U	-	0.70	0.18 U	-
11	0.23 U	-	68 U	190 U	-	0.23 U	0.23 U	-
12	0.19 U	-	56 U	160 U	-	0.36 J	0.19 U	-
13	0.24 U	-	72 U	200 U	-	0.24 U	0.24 U	-
14	0.30 U	-	**1200[ac]**	**410 J[a]**	-	0.30 U	0.30 U	-
15	0.52 U	-	**5000[bd]**	**1800[b]**	-	0.52 U	0.52 U	-
16	0.26 U	-	**1700[b]**	**670 J[b]**	-	0.26 U	0.26 U	-
17	0.22 J	-	**69 J[ab]**	160 U	-	0.55 J	0.19 U	-
18	0.18 U	-	55 U	150 U	-	0.18 U	0.18 U	-
19								
20								
21	-	-	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-
24								
25								
26	0		0	0		0	0	
27	0		0	0		0	0	
28	0		0	0		0	0	
29	0		24.7	8.7		0.1	0.0	
30	22.4		22.6	21.9		22	20.4	
31	21.3		21.3	20.9		20.9	20.5	
32	0		0	0		0	0.1	
33								
34								
35	-	1.00 +/-0.06	-	-	0.67 +/-0.07	-	-	2.1 +/-0.1
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								

	AX	AY	AZ	BA	BB	BC	BD	BE
1	*Parcel 5172/1/IA_A Overstreet*	*Parcel 5172/1/IA_A S&J*	*Parcel 5172/1/IA_A S&J*	*Parcel 5172/1/IA_B Overstreet*	*Parcel 5172/1/IA_B Overstreet*	*Parcel 5172/1/IA_C S&J*	*Parcel 5172/1/IA_C S&J*	*Parcel 5172/1/IA_D S&J*
2	*IA-38443-031512-JC-215*	*IA-38443-030712-JC-096*	*IA-38443-030712-JC-111*	*IA-38443-031412-JC-210*	*IA-38443-031512-JC-217*	*IA-38443-030712-JC-098*	*IA-38443-030712-JC-114*	*IA-38443-030712-JC-100*
3	*3/15/2012*	*3/7/2012*	*3/7/2012*	*3/14/2012*	*3/15/2012*	*3/7/2012*	*3/7/2012*	*3/7/2012*
4								
5								
6								
7								
8								
9	0.11 U	-	0.11 U	-	0.42 U	-	0.11 U	-
10	**31[a]**	-	0.69	-	**46[a]**	-	0.56 J	-
11	0.23 U	-	0.23 U	-	0.90 U	-	0.23 U	-
12	1.1	-	0.32 J	-	1.8 J	-	0.24 J	-
13	1.4	-	0.31 J	-	1.5 J	-	0.24 U	-
14	36	-	0.74 J	-	44	-	0.41 J	-
15	150	-	2.5	-	160	-	1.2	-
16	51	-	1.1	-	51	-	0.53 J	-
17	**27[b]**	-	**14[b]**	-	**30[b]**	-	8.6	-
18	0.18 U	-	0.18 U	-	0.73 U	-	0.18 U	-
19								
20								
21	-	-	0.22 U	-	-	-	0.22 U	-
22	-	-	0.22 U	-	-	-	0.22 U	-
23	-	-	0.19 U	-	-	-	0.20 U	-
24								
25								
26	0		0		0		0	
27	0		0		0		0	
28	0		0		0		0	
29	1.2		0		1.5		0	
30	22		21.3		22.1		21.3	
31	20.9		20.9		20.9		20.9	
32	0		0.0		0		0	
33								
34								
35	-	1.79 +/-0.09	-	2.0 +/-0.1	-	1.98 +/-0.10	-	2.06 +/-0.10
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								

	BF	BG	BH	BI	BJ	BK	BL	BM
1	*Parcel 5172/1/IA_D S&J*	*Parcel 5172/1/IA_D S&J*	*Parcel 5172, Bldg 2, IA_A*	*Parcel 5172, Bldg 2, IA_B*	*Parcel 5172, Bldg 2, IA_C*	*Parcel 5172, Bldg 2, on top of GP-15-09*	*Parcel 5172, Bldg 3*	*Parcel 5172, Bldg 3, IA*
2	*IA-38443-030712-JC-116*	*IA-38443-030712-JC-101*	*IA-38443-032712-JC-224*	*IA-38443-032712-JC-226*	*IA-38443-032712-JC-228*	*OA-38443-032712-JC-223*	*OA-38443-031512-JC-219*	*IA-38443-031412-JC-212*
3	*3/7/2012*	*3/7/2012*	*3/27/2012*	*3/27/2012*	*3/27/2012*	*3/27/2012*	*3/15/2012*	*3/14/2012*
4		*Duplicate*						
5								
6								
7								
8								
9	0.11 U	-	0.11 U	0.14 J	0.11 U	0.11 U	0.11 U	-
10	0.68	-	1.9	2.1	1.9	0.47 J	1.1	-
11	0.23 U	-	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	-
12	0.36 J	-	0.19 U	0.19 U	0.19 U	0.19 U	0.29 J	-
13	0.37 J	-	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	-
14	0.72 J	-	0.92	1.4	1.4	0.30 U	0.60 J	-
15	2.2	-	2.5	3.4	3.5	0.52 U	2.0	-
16	0.99	-	0.83 J	2.1	2.0	0.26 U	0.61 J	-
17	17[b]	-	0.25 J	0.43 J	0.20 J	0.19 U	0.52 J	-
18	0.18 U	-	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	-
19								
20								
21	-	-	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-
24								
25								
26	0		0	0	0	0	0	
27	0		0	0	0	0	0	
28	0		0	0	0	0	0	
29	0		0.1	0.2	0.1	0	0.1	
30	21.3		23.6	23.9	23.3	24.3	22	
31	20.9		21.0	21.1	21.1	21.5	20.9	
32	0		0.1	0	0.1	0	0	
33								
34								
35	-	1.72 +/-0.09	-	-	-	-	-	2.4 +/-0.2
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								

	BN	BO	BP	BQ	BR	BS	BT	BU	BV
1	*Parcel 5172, Bldg 3, IA*	*Parcel 5172, SE Corner*	*Parcel 5173, Bldg 1*	*Parcel 5173, Bldg 1, IA_A*	*Parcel 5173, Bldg 1, IA_B*	*Parcel 5173, Bldg 1, IA_C*	*Parcel 5174, Outdoor Air*	*Parcel 5174, Bldg 1, IA_A*	*Parcel 5174, Bldg 1, IA_A*
2	*IA-38443-031512-JC-220*	*OA-38443-030712-JC-095*	*OA-38443-031312-JC-174*	*IA-38443-031312-JC-175*	*IA-38443-031312-JC-177*	*IA-38443-031312-JC-179*	*OA-38443-030612-JC-085*	*IA-38443-030512-JC-078*	*IA-38443-030612-JC-086*
3	*3/15/2012*	*3/7/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/13/2012*	*3/6/2012*	*3/5/2012*	*3/6/2012*
4									
5									
6									
7									
8									
9	2.1 U	-	0.11 U	0.11 U	0.11 U	0.42 U	0.11 U	-	0.11 U
10	**93[a]**	-	0.22 J	1.5	1.6	1.6 J	0.46 J	-	1.3
11	4.5 U	-	0.23 U	0.23 U	0.23 U	0.90 U	0.23 U	-	0.23 U
12	3.7 U	-	0.19 U	0.38 J	0.19 U	0.74 U	0.19 U	-	0.19 U
13	4.8 U	-	0.24 U	0.24 U	0.24 U	0.95 U	0.24 U	-	0.24 U
14	**100[a]**	-	0.30 U	0.66 J	0.50 J	1.9 J	0.30 U	-	2.9
15	**440**	-	0.52 U	2.2	1.9	6.9	0.52 U	-	10
16	150	-	0.26 U	0.92	0.72 J	2.7 J	0.26 U	-	4.7
17	5.3 J	-	0.19 U	**28[b]**	0.67 J	8.8	3.5	-	0.19 U
18	3.6 U	-	0.18 U	0.18 U	0.18 U	0.73 U	0.18 U	-	0.18 U
19									
20									
21	-	-	-	-	-	-	-	-	0.22 U
22	-	-	-	-	-	-	-	-	0.22 U
23	-	-	-	-	-	-	-	-	0.20 U
24									
25									
26	0		0	0	0	0	0		0
27	0		0	0	0	0	0		1
28	0		0	0	0	0	0		**8[c]**
29	2.1		0.0	0.0	0.0	0.0	0		0
30	22.1		21.2	21.0	21.4	20.1	23.4		21.6
31	20.9		20.9	20.9	20.9	20.8	21.6		21.5
32	0		0.2	0.1	0.0	0.8	0		0.3
33									
34									
35	-	0.14 +/-0.04	-	-	-	-	-	0.08 +/-0.05	-
36									
37									
38									
39									
40									
41									
42									
43									
44									
45									

	BW	BX	BY	BZ	CA	CB	CC	CD	CE
1	*Parcel 5174, Bldg 1, IA_C*	*Parcel 5174, Bldg 1, IA_C*	*Parcel 5174, Bldg 1, IA_C*	*Parcel 5174, Bldg 1, IA_E*	*Parcel 5174, Bldg 1, IA_E*	*Parcel 5174, Bldg 1, IA_E*	*Parcel 5175*	*Parcel 5175, Bldg 1, IA_A*	*Parcel 5175, Bldg 1, IA_B*
2	*IA-38443-030512-JC-080*	*IA-38443-030612-JC-088*	*IA-38443-030612-JC-089*	*IA-38443-030512-JC-082*	*IA-38443-030512-JC-083*	*IA-38443-030612-JC-092*	*OA-38443-030712-JC-104*	*IA-38443-030712-JC-105*	*IA-38443-030712-JC-107*
3	*3/5/2012*	*3/6/2012*	*3/6/2012*	*3/5/2012*	*3/5/2012*	*3/6/2012*	*3/7/2012*	*3/7/2012*	*3/7/2012*
4			*Duplicate*		*Duplicate*				
5									
6									
7									
8									
9	-	0.11 U	0.11 U	-	-	0.11 U	0.11 U	0.11 U	0.11 U
10	-	1.1	0.99	-	-	0.83	0.46 J	0.50 J	0.61 J
11	-	0.23 U	0.23 U	-	-	0.23 U	0.23 U	0.23 U	0.23 U
12	-	0.19 U	0.19 U	-	-	0.19 U	0.19 U	0.19 U	0.19 U
13	-	0.24 U	0.24 U	-	-	0.24 U	0.24 U	0.24 U	0.24 U
14	-	2.5	2.4	-	-	1.8	0.30 U	0.30 U	0.47 J
15	-	8.8	8.5	-	-	6.1	0.52 U	0.55 J	1.7
16	-	3.4	3.2	-	-	1.9	0.26 U	0.26 U	0.61 J
17	-	0.19 U	0.19 U	-	-	0.30 J	0.19 U	0.19 U	0.19 U
18	-	0.18 U	0.18 U	-	-	0.18 U	0.18 U	0.18 U	0.18 U
19									
20									
21	-	0.19 U	0.20 U	-	-	-	-	-	-
22	-	0.19 U	0.20 U	-	-	-	-	-	-
23	-	0.17 U	0.18 U	-	-	-	-	-	-
24									
25									
26		0				0	0	0	0
27		1				0	0	0	0
28		4[K]				0	0	0	0
29		0				0.4	0.1	0.3	0.3
30		22.4				21.6	21.5	21.6	21.6
31		21.1				NM	NM	NM	NM
32		0.2				0.0	0.1	0.0	0.1
33									
34									
35	0.06 +/-0.04	-	-	0.11 +/-0.03	0.11 +/-0.03	-	-	-	-
36									
37									
38									
39									
40									
41									
42									
43									
44									
45									