APS - TESTING FOR LEAD IN ALL WATER FOUNTAINS AT ALL BUILDINGS - AUGUST 2016

(NB: Please note that each fountain has a numbered locator code which correlates to a graphic building lay out. For any 'actionable' readings the actual location is identified at the end of the column.)

Total QTY **1017**

QTY	19	25	11	39	24	37	36	44	42	52	35	46	52	52	30	53	42	35	35	17	10	2
	RANDOLPH ELEMENTARY	**TUCKAHOE ELEMENTARY**	**HENRY ELEMENTARY**	**ARL TRAD ELEMENTARY**	**BARCROFT ELEMENTARY**	**SCIENCE FOCUS ELEMENTARY**	**BARRETT ELEMENTARY**	**CAMPBELL ELEMENTARY**	**CLAREMONT ELEMENTARY**	**ASHLAWN ELEMENTARY**	**OAKRIDGE ELEMENTARY**	**DREW ELEMENTARY**	**HOFF-BOSTON ELEMENTARY**	**KEY ELEMENTARY**	**LONG BRANCH ELEMENTARY**	**CARLIN SPR ELEMENTARY**	**TAYLOR ELEMENTARY**	**NOTTINGHAM MIDDLE**	**GLEBE ELEMENTARY**	**REED - SPED & CHILDRENS'**	**HB WOODLAWN MID/HIGH**	**STRATFORD PROGRAM**
	12-Aug	12-Aug	12-Aug	15-Aug	15-Aug	15-Aug	16-Aug	16-Aug	16-Aug	17-Aug	17-Aug	17-Aug	18-Aug	18-Aug	18-Aug	19-Aug	19-Aug	19-Aug	22-Aug	22-Aug	22-Aug	22-Aug
Locator	PPB	Locator PPB	Locator PPB	Locator	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB
code #		code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #
1	<1	1 <1	1 <1	1 <1	1 <1	1 <1	1 <1	1 <1	1 <1	1 ND	1 ND	1 ND	3.3 1	1 ND	1 ND	1 **2**	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND
2	1.6	2 <1	2 2.9	1 1.7	2 <1	2 <1	2 <1	2 6.2	2 <1	2 ND	2 ND	2 1.3	2 ND	2 ND	2 ND	2 ND	2 ND	2 74	2 ND	2 ND	2 ND	2 ND
3	<1	3 <1	3 <1	2 3.7	3 <1	3 <1	3 <1	3 3.4	3 <1	3 ND	3 ND	3 3.6	3 ND	3 ND	3 ND	3 ND	3 4	3 ND	3 ND	3 ND	3 ND	3 ND
4	<1	4 <1	4 <1	3 <1	4 <1	4 <1	4 <1	4 3.9	4 <1	4 ND	4 ND	4 <1	4 ND	4 ND	4 ND	4 ND	4 4	4 ND	4 ND	4 ND	4 ND	4 ND
5	1	5 <1	5 <1	4 <1	5 <1	5 <1	5 1.2	5 4.2	5 <1	5 2	5 ND	5 <1	5 ND	5 ND	5 ND	5 2	5 12	5 ND	5 ND	5 ND	5 ND	5 ND
6	<1	6 <1	6 <1	5 <1	6 <1	6 <1	6 <1	6 5.8	6 <1	6 ND	6 ND	6 <1	6 ND	6 ND	6 ND	6 ND	6 3	6 ND	6 ND	6 ND	6 ND	6 ND
7	<1	7 <1	7 <1	6 <1	7 2.4	7 <1	7 <1	7 2.8	7 <1	7 ND	7 ND	7 <1	7 ND	7 ND	7 ND	7 ND	7 1	7 ND	7 ND	7 ND	7 ND	7 ND
8	1	8 <1	8 <1	7 1.5	8 <1	8 <1	8 <1	8 1	8 <1	8 ND	8 ND	8 3.8	8 ND	8 ND	8 ND	8 1	8 1	8 ND	8 ND	8 ND	8 ND	8 ND
9	<1	9 <1	9 4.1	8 <1	9 <1	9 <1	9 <1	9 13.5	9 <1	9 ND	9 ND	9 3.8	9 ND	9 ND	9 ND	9 2	9 ND	9 ND	9 ND	9 ND	9 ND	9 ND
10	3.2	10 <1	10 1.3	9 3.6	10 <1	10 <1	10 <1	10 6.1	10 <1	10 ND	10 ND	10 <1	10 ND	10 ND	10 ND	10 1	10 ND	10 ND	10 ND	10 ND	10 ND	10 ND
11	2.3	11 2.1	11 2.5	10 <1	11 <1	11 <1	11 <1	11 4.5	11 <1	11 ND	11 ND	11 1.7	11 ND	11 ND	11 ND	11 ND	11 3	11 ND	11 ND	11 ND		
12	<1	12 2.1		11 <1	12 <1	12 <1	12 <1	12 3.7	12 <1	12 ND	12 ND	12 1.1	12 ND	12 ND	12 ND	12 2	12 3	12 1	12 ND	12 ND		
13	<1	13 <1		12 <1	13 <1	13 3	13 3.3	13 2.8	13 1.1	13 ND	13 ND	13 <1	13 ND	13 ND	13 ND	13 2	13 2	13 1	13 ND	13 ND		
14	<1	14 <1		13 <1	14 <1	14 3.2	14 2.6	14 <1	14 <1	14 2	14 ND	14 <1	14 ND	14 ND	14 ND	14 2	14 1	14 2	14 ND	14 ND		
15	1.1	15 1.3		14 <1	15 <1	15 <1	15 <1	15 <1	15 <1	15 1	15 ND	15 <1	15 ND	15 ND	15 ND	15 ND	15 ND	15 ND	15 ND	15 ND		
16	<1	16 1.6		15 <1	16 <1	16 <1	16 <1	16 1.3	16 <1	16 ND	16 ND	16 ND	16 ND	16 ND	16 ND	16 2	16 3	16 ND	16 ND	16 ND		
17	<1	17 1.3		16 <1	17 <1	17 <1	17 <1	17 <1	17 <1	17 3	17 ND	17 ND	17 ND	17 ND	17 ND	17 ND	17 ND	17 ND	17 ND	17 ND		
18	<1	18 1.3		17 <1	18 <1	18 <1	18 <1	18 <1	18 1.3	18 ND	18 2	18 <1	18 ND	18 ND	18 ND	18 ND	18 4	18 ND	18 ND			
19	1.2	19 1.1		18 <1	19 <1	19 <1	19 <1	19 1.1	19 <1	19 ND	19 ND	19 <1	19 ND	19 ND	19 ND	19 ND	19 2	19 ND	19 ND			
		20 <1		19 <1	20 <1	20 <1	20 <1	20 3	20 <1	20 ND	20 ND	20 <1	20 ND	20 ND	20 ND	20 ND	20 2	20 ND	20 ND			
		21 7.1		20 <1	21 <1	21 <1	21 <1	21 1.3	21 <1	21 ND	21 ND	21 <1	21 ND	21 ND	21 ND	21 ND	21 3	21 ND	21 ND			
		22 <1		21 <1	22 <1	22 <1	22 <1	22 <1	22 10.2	22 ND	22 ND	22 <1	22 ND	22 ND	22 ND	22 ND	22 2	22 ND	22 ND			
		23 <1		22 <1	23 <1	23 <1	23 <1	23 2.1	23 <1	23 ND	23 ND	23 2.4	23 ND	23 ND	23 ND	23 ND	23 ND	23 ND	23 ND			
		24 <1		23 <1	24 <1	24 **Dup**	24 <1	24 1.7	24 4.7	24 ND	24 ND	24 <1	24 ND	24 ND	24 ND	24 ND	24 ND	24 ND	24 ND			
		25 <1		24 <1		25 <1	25 <1	25 <1	25 <1	25 ND	25 1	25 <1	25 ND	25 ND	25 ND	25 2	25 5	25 ND	25 ND			
				25 <1		26 <1	26 <1	26 <1	26 <1	26 ND	26 ND	26 1.1	26 ND	26 ND	26 ND	26 ND	26 3	26 ND	26 ND			
				26 <1		27 2	27 <1	27 1.1	27 <1	27 ND	27 ND	27 1	27 ND	27 ND	27 ND	27 1	27 8	27 ND	27 2			
				27 <1		28 <1	28 <1	28 <1	28 <1	28 ND	28 ND	28 3.4	28 ND	28 ND	28 ND	28 ND	28 6	28 ND	28 3			
				28 <1		29 2.6	29 <1	29 1.5	29 <1	29 ND	29 ND	29 3.3	29 ND	29 ND	29 ND	29 ND	29 3	29 ND	29 ND			
				29 <1		30 <1	30 <1	30 1.4	30 <1	30 ND	30 ND	30 1.7	30 ND	30 ND	30 ND	30 ND	30 4	30 ND	30 1			
				30 3.3		31 2.2	31 <1	31 <1	31 <1	31 ND	31 1	31 <1	31 ND	31 ND	31 ND		31 5	31 ND	31 ND			
				31 <1		32 1	32 <1	32 <1	32 <1	32 ND	32 ND	32 <1	32 ND	32 ND	32 ND		32 7	32 ND	32 ND			
				32 1.2		33 <1	33 <1	33 <1	33 <1	33 ND	33 ND	33 <1	33 ND	33 ND	33 ND		33 ND	33 ND	33 ND			
				33 7.7		34 **4.7**	34 <1	34 <1	34 <1	34 ND	34 ND	34 <1	34 ND	34 ND	34 ND		34 ND	34 **3**	34 ND			
				34 2.3		35 **3.3**	35 <1		35 <1	35 ND	35 ND	35 **3.2**	35 ND	35 ND	35 ND		35 ND	35 ND	35 **1**			
				35 11.3		36 <1	36 <1		36 <1	36 ND		36 <1	36 ND	36 ND	36 ND		36 ND	36 3				
				36 <1		37 <1			37 <1	37 ?		37 <1	37 ND	37 ND	37 ND		37 4	37 ND				
				37 1.9					38 <1	38 1		38 <1	38 ND	38 ND	38 ND		38 3	38 5				
				38 <1					39 <1	39 ND		39 <1	39 ND	39 ND	39 ND		39 1	39 3				
				39 <1					40 <1	40 2		40 <1	40 ND	40 ND	40 ND		40 ND	40 3				
									41 1.2	41 ND		41 <1	41 ND	41 ND	41 ND		41 1	41 5				
									42 <1	42 2		42 <1	42 ND	42 ND	42 ND		42 2	42 ND				
										43 ND		43 11.1	43 ND	43 ND	43 ND		43 ND					
										44 2		44 ND	44 ND	44 ND	44 ND		44 2					
										45 2		45 <1	45 ND	45 ND	45 ND		45 ND					
										46 ND		46 <1	46 ND	46 ND	46 ND		46 ND					
										47 ND			47 ND	47 ND	47 ND		47 2					
										48 ND			48 ND	48 ND	48 ND		48 1					
										49 ND			49 ND	49 ND	49 ND		49 1					
										50 ND			50 ND	50 ND	50 ND		50 3					
										51 ND			51 ND	51 ND	51 ND		51 2					
										52 ND			52 ND	52 ND	52 ND		52 4					
																	53 2					

Location of **22** Room 149

Location of **26** Room 32

Location of **2** Room 109

QTY	26	10	14	14	17	21	8	11	10	56	20	5	19	27	6	1	8	6
	GUNSTON MIDDLE	**WILLIAMSBURG MIDDLE**	**SWANSON MIDDLE**	**WASH-LEE HIGH**	**JEFFERSON MIDDLE**	**YORKTOWN HIGH**	**KENMORE MIDDLE**	**CAREER CENTER PROGS**	**LANGSTON PROGS**	**DISCOVERY ELEMENTARY**	**WAKEFIELD HIGH**	**ED CENTER & PLANETARIUM**	**ABINGDON ELEMENTARY**	**MCKINLEY ELEMENTARY**	**FENWICK PROGS**	**MARSHALL PROGS**	**FACILITIES MAINTENANCE**	**FACILITIES TRANSPORT**
	23-Aug	23-Aug	23-Aug	24-Aug	24-Aug	24-Aug	25-Aug	25-Aug	25-Aug	26-Aug	26-Aug	26-Aug	29-Aug	29-Aug	30-Aug	30-Aug	2-Aug	2-Aug
Locator	PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	Locator PPB	PPB	Locator PPB
code #		code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #	code #		code #
1	ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 ND	1 <1	1 <1
2	ND	2 2	2 ND	2 ND	2 ND	2 ND	2 ND	2 ND	2 ND	2 ND	2 ND	2 ND	2 1	2 2	2 6		2 <1	2 <1
3	ND	3 1	3 ND	3 ND	3 ND	3 ND	3 ND	3 ND	3 ND	3 ND	3 ND	3 1	3 3	3 3	3 ND		3 <1	3 <1
4	ND	4 ND	4 ND	4 ND	4 ND	4 ND	4 ND	4 4	4 ND	4 ND	4 ND	4 ND	4 ND	4 4	4 ND		4 <1	4 <1
5	ND	5 ND	5 ND	5 ND	5 ND	5 ND	5 ND	5 1	5 ND	5 ND	5 ND	5 5	5 ND	5 ND	5 ND		5 <1	5 <1
6	ND	6 ND	6 ND	6 ND	6 ND	6 ND	6 ND	6 ND	6 ND	6 ND	6 ND		6 6	6 ND	6 5		6 <1	6 <1
7	ND	7 ND	7 ND	7 ND	7 ND	7 ND	7 ND	7 2	7 ND	7 ND	7 ND		7 ND	7 7			7 <1	
8	ND	8 2	8 ND	8 ND	8 18	8 ND	8 ND	8 ND	8 ND	8 ND	8 ND		8 ND	8 4			8 <1	
9	ND	9 ND	9 ND	9 ND	9 ND	9 ND		9 ND	9 ND	9 ND	9 ND		9 2	9 4				
10	ND	10 ND	10 ND	10 ND	10 3	10 ND		10 ND	10 ND	10 ND	10 ND		10 3	10 3				
11	ND		11 ND	11 ND	11 ND	11 ND		11 ND		11 ND	11 ND		11 3	11 14				
12	ND		12 ND	12 ND	12 ND	12 ND				12 ND	12 ND		12 2	12 ND				
13	ND		13 ND	13 ND	13 ND	13 ND				13 ND	13 ND		13 ND	13 3				
14	ND			14 ND	14 ND	14 ND				14 ND	14 ND		14 ND	14 3				
15	ND				15 ND	15 ND				15 ND	15 ND		15 ND	15 ND				
16	ND				16 ND	16 ND				16 ND	16 ND		16 10	16 ND				
17	ND				17 ND	17 ND				17 ND	17 ND		17 ND	17 2				
18	ND					18 ND				18 ND	18 ND		18 ND	18 1				
19	ND					19 ND				19 ND	19 ND		19 ND	19 ND				
20	ND					20 ND				20 ND	20 ND			20 11				
21	ND					21 ND				21 ND				21 9				
22	ND									22 ND				22 ND				
23	ND									23 ND				23 2				
24	ND									24 ND				24 ND				
25	ND									25 4				25 4				
26	ND									26 ND				26 ND				
										27 ND				27 ND				

Location of **8** Cafeteria

KEY: **PPB = Parts per Billion**
ND = None Detected
<1 = less than 1PPB detected
Dup = errant duplicate test

15+ = Actionable reading

Actionable Location