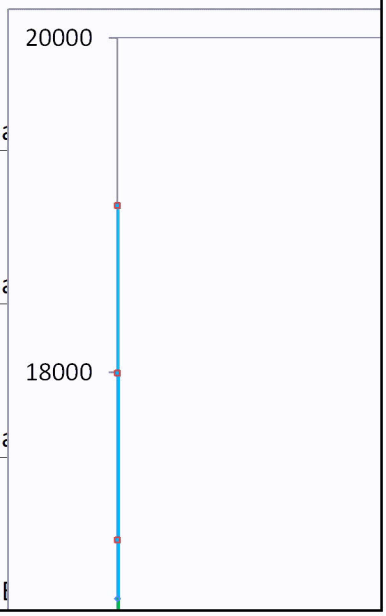
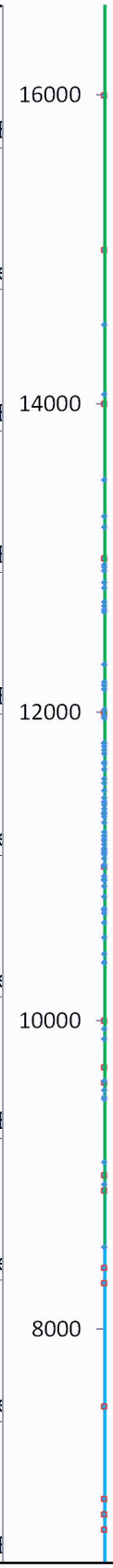
	A	B	C	D	E
1	Ex. 6-PII HW14	07/17/2008	NEEL	Well-1-0	
2	Ex. 6-PII HW14	11/10/2008	Quantum Labs	Well-1-3	Kitchen Sink
3	Ex. 6-PII HW14	01/22/2009	Quantum Labs	Well-1-3	Kitchen Sink
4	Ex. 6-PII HW14	02/12/2009	Quantum Labs	Well-1-3	Kitchen Sink
5	Ex. 6-PII HW14	04/14/2009	Quantum Labs	Well-1-5	Holding Tank
6	Ex. 6-PII HW14	05/14/2009	Quantum Labs	Well-1-5	Basement
7	Ex. 6-PII HW14	06/24/2009	Quantum Labs	Well-1-5	Basement
8	Ex. 6-PII HW14	07/20/2009	Quantum Labs	Well-1-5	Ba
9	Ex. 6-PII HW14	08/13/2009	Quantum Labs	Well-1-5	Ba
10	Ex. 6-PII HW14	09/15/2009	Quantum Labs	Well-1-5	Ba
11	Ex. 6-PII HW14	05/27/2010	Quantum Labs	Well-1-8	Bl

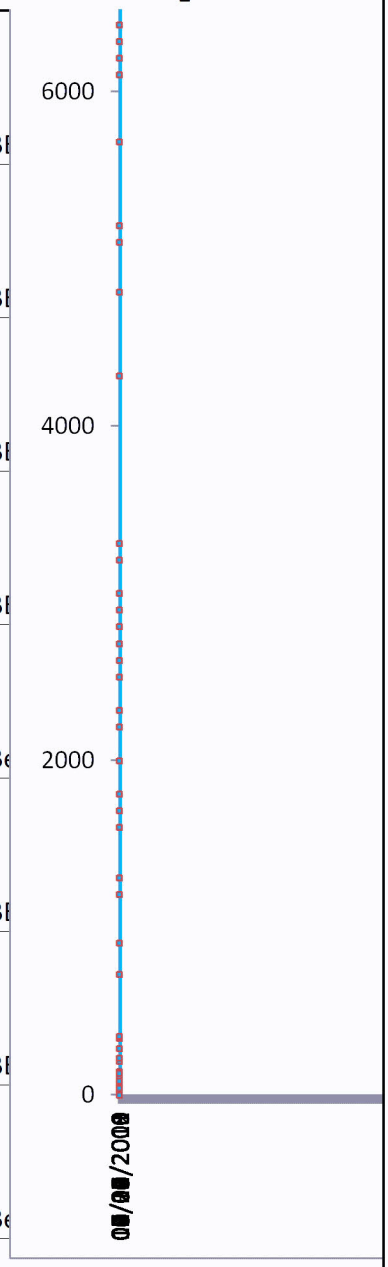


	A	B	C	D	
12	Ex. 6-PII HW14	06/01/2010	Quantum Labs	Well-1-9	BI
13	Ex. 6-PII HW14	06/03/2010	Quantum Labs	Well-1-9	Be
14	Ex. 6-PII HW14	06/10/2010	Quantum Labs	Well-1-9	BI
15	Ex. 6-PII HW14	06/14/2010	Quantum Labs	Well-1-9	BI
16	Ex. 6-PII HW14	06/17/2010	Quantum Labs	Well-1-9	BI
17	Ex. 6-PII HW14	06/24/2010	Quantum Labs	Well-1-9	Be
18	Ex. 6-PII HW14	07/01/2010	Quantum Labs	Well-1-9	Be
19	Ex. 6-PII HW14	07/08/2010	Quantum Labs	Well-1-9	BI
20	Ex. 6-PII HW14	07/22/2010	Quantum Labs	Well-1-9	Be
21	Ex. 6-PII HW14	08/12/2010	Quantum Labs	Well-1-9	Be
22	Ex. 6-PII HW14	08/20/2010	Quantum Labs	Well-1-9	BI

E



	A	B	C	D	E
23	Ex. 6-PII HW14	08/26/2010	Quantum Labs	Well-1-9	BE
24	Ex. 6-PII HW14	09/02/2010	Quantum Labs	Well-1-9	BE
25	Ex. 6-PII HW14	09/10/2010	Quantum Labs	Well-1-9	BE
26	Ex. 6-PII HW14	09/23/2010	Quantum Labs	Well-1-9	BE
27	Ex. 6-PII HW14	10/01/2010	Quantum Labs	Well-1-9	Be
28	Ex. 6-PII HW14	10/08/2010	Quantum Labs	Well-1-9	BE
29	Ex. 6-PII HW14	10/13/2010	Quantum Labs	Well-1-9	BE
30	Ex. 6-PII HW14	10/20/2010	Quantum Labs	Well-1-9	Be
31	Ex. 6-PII HW14	10/28/2010	Quantum Labs	Well-1-9	BEFORE TREATMENT
32	Ex. 6-PII HW14	11/04/2010	Quantum Labs	Well-1-9	BEFORE TREATMENT SYSTEM
33	Ex. 6-PII HW14	11/12/2010	Quantum Labs	Well-1-9	Before Treatment



	A	B	C	D	E
34	Ex. 6-PII HW14	11/20/2010	Quantum Labs	Well-1-9	Before Treatment
35	Ex. 6-PII HW14	11/23/2010	Quantum Labs	Well-1-9	Before Treatment
36	Ex. 6-PII HW14	12/02/2010	Quantum Labs	Well-1-9	Before Treatment
37	Ex. 6-PII HW14	12/10/2010	Quantum Labs	Well-1-9	Before Treatment
38	Ex. 6-PII HW14	12/16/2010	Quantum Labs	Well-1-9	BEFORE TREATMENT SYSTEM
39	Ex. 6-PII HW14	12/21/2010	Quantum Labs	Well-1-9	Before Treatment
40	Ex. 6-PII HW14	12/28/2010	Quantum Labs	Well-1-1	Before Treatment in System Shed
41	Ex. 6-PII HW14	01/06/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
42	Ex. 6-PII HW14	01/13/2011	Quantum Labs	Well-1-1	Before Treatment in System Shed
43	Ex. 6-PII HW14	01/20/2011	Quantum Labs	Well-1-9	BEFORE TREATMENT SYSTEM
44	Ex. 6-PII HW14	01/27/2011	Quantum Labs	Well-1-1	Before treatment in system shed

	A	B	C	D	E
45	Ex. 6-PII HW14	02/03/2011	Quantum Labs	Well-1-1	Before Treatment in System Shed
46	Ex. 6-PII HW14	02/10/2011	Quantum Labs	Well-1-1	Before treatment in system shed
47	Ex. 6-PII HW14	02/17/2011	Quantum Labs	Well-1-5	Pressure Tank- Before treatment
48	Ex. 6-PII , HW14	02/24/2011	Quantum Labs	Well-1-5	Pressure Tank
49	Ex. 6-PII HW14	03/03/2011	Quantum Labs	Well-1-5	BEFORE TREATMENT SYSTEM
50	Ex. 6-PII HW14	03/10/2011	Quantum Labs	Well-1-5	Pressure Tank
51	Ex. 6-PII HW14	03/17/2011	Quantum Labs	Well-1-5	Pressure Tank
52	Ex. 6-PII HW14	03/24/2011	Quantum Labs	Well-1-5	Pressure Tank
53	Ex. 6-PII . HW14	03/31/2011	Quantum Labs	Well-1-5	Pressure Tank
54	Ex. 6-PII HW14	04/05/2011	Quantum Labs	Well-1-5	Pressure Tank
55	Ex. 6-PII HW14	04/12/2011	Quantum Labs	Well-1-5	Pressure Tank

	A	B	C	D	E
56	Ex. 6-PII HW14	04/19/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
57	Ex. 6-PII HW14	04/26/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
58	Ex. 6-PII HW14	05/03/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
59	Ex. 6-PII HW14	05/17/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
60	Ex. 6-PII HW14	05/24/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
61	Ex. 6-PII HW14	05/31/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
62	Ex. 6-PII HW14	06/07/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
63	Ex. 6-PII HW14	06/14/2011	Quantum Labs	Well-1-5	Before Treatment at Pressure Tank
64	Ex. 6-PII HW14	06/21/2011	Quantum Labs	Well-1-5	Pressure Tank Before Treatment
65	Ex. 6-PII HW14	06/29/2011	Quantum Labs	Well-1-5	Pressure Tank Before Treatment
66	Ex. 6-PII HW14	07/06/2011	Quantum Labs	Well-1-5	Pressure Tank Before Treatment

	A	B	C	D	E
67	Ex. 6-PII HW14	07/13/2011	Quantum Labs	Well-1-9	Before Treatment
68	Ex. 6-PII HW14	07/20/2011	Quantum Labs	Well-1-9	Before Treatment System in System Shed
69	Ex. 6-PII HW14	07/27/2011	Quantum Labs	Well-1-9	Before Treatment System
70	Ex. 6-PII HW14	08/03/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
71	Ex. 6-PII HW14	08/10/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
72	Ex. 6-PII HW14	08/17/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
73	Ex. 6-PII HW14	08/24/2011	Quantum Labs	Well-1-1	Before Treatment in System Shed
74	Ex. 6-PII HW14	08/31/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
75	Ex. 6-PII HW14	09/07/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
76	Ex. 6-PII HW14	09/15/2011	Quantum Labs	Well-1-2	Before Treatment System in System Shed
77	Ex. 6-PII HW14	09/21/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed

	A	B	C	D	E
78	Ex. 6-PII HW14	09/28/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
79	Ex. 6-PII HW14	10/05/2011	Quantum Labs	Well-1-2	Before Treatment System in System Shed
80	Ex. 6-PII HW14	10/11/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
81	Ex. 6-PII HW14	10/18/2011	Quantum Labs	Well-1-2	Before Treatment System in System Shed
82	Ex. 6-PII HW14	10/25/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
83	Ex. 6-PII HW14	10/27/2011	Quantum Labs	Well-1-1	At Pressure Tank in Water Treatment Shed
84	Ex. 6-PII HW14	11/03/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
85	Ex. 6-PII HW14	11/08/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
86	Ex. 6-PII HW14	11/17/2011	Quantum Labs	Well-1-1	Before Treatment System in System Shed
87	Ex. 6-PII HW14	11/21/2011	Quantum Labs	well-1-2	Other (list)
88	Ex. 6-PII HW14	11/21/2011	Quantum Labs	well-1-1	Other (list)

	A	B	C	D	E
89	Ex. 6-PII HW14	12/01/2011	Quantum Labs	well-1-2	Other (list)
90	Ex. 6-PII HW14	12/01/2011	Quantum Labs	well-1-1	Other (list)
91	Ex. 6-PII HW14	12/08/2011	Quantum Labs	well-1-1	Other (list)
92	Ex. 6-PII HW14	12/20/2011	Quantum Labs	well-1-1	Other (list)
93	Ex. 6-PII HW14	01/05/2012	Quantum Labs	well-1-1	Other (list)
94	land_owner		laboratory	sample_id	sample_location

	F	G	H	I	J	K	L	M	N
1								6.3	
2								6.26	
3								6.83	< 780
4					7.01			7.01	340
5		11.8	201.2	426	7.03			7.03	50
6		5.78	140.2	365	6.93		5.78	6.93	60
7		6.36	172.3	397	7.16				66
8									
9									
10									
11									

	F	G	H	I	J	K	L	M	N
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									

	F	G	H	I	J	K	L	M	N
23									
24									
25									
26									
27									
28									
29									
30									
31	206.00000	7.16	166.3	391	6.24	206	7.16	6.24	140
32	198.00000	8.53	174.7	400	6.48	198	8.53	6.48	270
33	207.00000	5.59	171.4	396	6.45	207	5.59	6.45	240

	F	G	H	I	J	K	L	M	N
34	287.00000	6.34	167.9	393	6.66	287	6.34	6.66	120
35	278.00000	6.18	174.6	400	6.8	278	6.18	6.8	250
36	199.00000	6.04	219.1	444	6.56	199	6.04	6.56	220
37	270.00000	6.08	177.2	402	6.44	270	6.08	6.44	210
38	192.00000	5.11	175.6	401	6.62	192	5.11	6.62	150
39	264.00000	8.28	123.2	348	7.19	264	8.28	7.19	280
40	194.00000	6.73	162.8	388	7.13	194	6.73	7.13	470
41	206.00000	7.1	157.8	383	7.05	206	7.1	7.05	350
42	194.00000	7.73	163.8	389	6.8	194	7.73	6.8	430
43	195.00000	7.4	157	382	7	195	7.4	7	510
44	191.00000	9.27	147.3	372	6.96	191	9.27	6.96	570

	F	G	H	I	J	K	L	M	N
45	190.00000	9.54	138.3	363	7.04	190	9.54		590
46	269.00000	8.24	166.9	392	7.2	269	8.24	7.2	460
47	270.00000	8.53	185.6	411	6.93	270	8.53	6.93	580
48	184.00000	9.19	167.1	392	6.9	184	9.19	6.9	230
49	178.00000	10.17	183.7	409	6.65				69
50	179.00000	8.41	163.4	388	6.84	179	8.41	6.84	91
51	179.00000	9.67	179.9	405	6.53	179	9.67	6.53	43
52	244.00000	8.39	205.9	431	6.6	224	8.39	6.6	23
53	243.00000	8.67	170	395	6.77	243	8.67	6.77	45
54	246.00000	8.91	150.1	375	6.78	246	8.91	6.78	92
55	241.00000	9.08	223.3	448	6.39	241	9.08	6.39	57

	F	G	H	I	J	K	L	M	N
56	221.00000	8.76	228	453	6.64	221	8.76	6.64	14
57	170.00000	9.71	171.9	397	6.66	170	9.71	6.66	24
58	165.00000	8.37	218.3	443	6.54	165	8.37	6.54	7.4
59	183.00000	8.64	174	399	6.98	183	8.64	6.98	78
60	182.00000	12.3	160.4	385	6.84	182	12.3	6.84	130
61	189.00000	9.58	195.5	421	6.55	189	9.58	6.55	85
62	186.00000	10.17	138.1	363	7.27	186	10.17	7.27	150
63	183.00000	9.79	173.1	398	6.64	183	9.79	6.64	380
64	240.00000	7.17	92.9	318	6.83	240	7.17	6.83	170
65	242.00000	4.94	178.9	404	7.33	242	4.94	7.33	200
66	146.00000	8.42	200.2	425	7.05	146	8.42	7.05	44

	F	G	H	I	J	K	L	M	N
67	162.00000	9.64	157.1	382	8.07	162	9.64	8.07	2
68	305	8.45	172	397	7.71	305	8.45	7.71	2.2
69	240	7.22	201	426	7.06	240	7.22	7.06	160
70	267	6.79	165	390	7.28	267	6.79	7.28	14
71	159	7.02	187.9	413	6.64	159	7.02	6.64	1.8
72	168	5.95	201.8	427	7.09	168	5.95	7.09	41
73	245	7.25	167	392	7.45	245	7.25	7.45	43
74	148	5.21	164.1	389	6.33	148	5.21	6.33	200
75	145	6.54	267.1	492	6.46	145	6.54	6.46	240
76	159	5.66	239.5	465	6.47	174	5.84	7.31	1.4
77	259	6.47	182	407	6.93	259	6.47	6.93	170

	F	G	H	I	J	K	L	M	N
78	155	6.66	194.1	419	6.72	155	6.66	6.72	120
79	154	6.57	357.8	583	6.36	163	8.35	7.58	.41
80	140	9.62	188	413	7.14	140	9.62	7.14	33
81	145	5.77	224.4	449	6.01	149	8.91	7.02	.43
82	138	10	193.7	419	6.95	138	10	6.95	32
83	224	4.7	150.3	375	6.53				1.9
84	134	8.91	220.1	445	7.17	134	8.91	7.17	23
85	132	7.29	282.9	508	7.34	132	7.29	7.34	28
86	127	8.75	227.1	452	7.63	127	8.75	7.63	31
87	141	8.46	237	462	8.16	141	8.46	8.16	1.4
88	136	9.2	247.7	473	7.8	136	9.2	7.8	33

	F	G	H	I	J	K	L	M	N
89	141	9.85	217.8	443	7.9	141	9.85	7.9	1.6
90	138	10.87	228.5	454	7.45	138	10.87	7.45	3.8
91	133	8.59	160	385	7.34	133	8.59	7.34	25
92	126	9.06	186.4	411	7.44	126	9.06	7.44	14
93	128	8.62	165.9	391	7.96	128	8.62	7.96	41
94	Conductivity_Us_cm	Do_Mg_l	orp_mv	Eh	ph_su	Conductivity_us_cm	Do_mg/l	Ph_ph_Units	Ethane_ug_l

	O	P	Q	R	S	T	U	V	W
1									
2					4.88		.186		
3	.83	19000	1.2	24	.139		.1		
4	.39	15000	.29	6.6	.089		.12		
5	< .05	2200	< .05	.77	< .1		.093		
6	< .05	5200	< .05	.5					
7	< .05	2300	< .05	.27	< .1				
8									
9									
10									
11									

	O	P	Q	R	S	T	U	V	W
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									

	O	P	Q	R	S	T	U	V	W
23									
24									
25									
26									
27									
28									
29									
30									
31	< .05	6900	< .05	< .05	.05	< .001	.098		
32	< .05	11000	< .05	< .05	< .05	< .001	.111		
33	< .05	10000	< .05	< .05	< .05	< .01	.106		

	O	P	Q	R	S	T	U	V	W
34	< .05	5200	< .05	< .05	< .05	< .001	.115		
35	< .05	9000	< .05	< .05	< .05	< .001	.116		
36	< .05	11000	< .05	< .05					
37	< .05	11000	< .05	< .05	< .01	< .001	.11	< .0001	33
38	< .05	< 8700	< .05	< .05	< .01	< .001	.11	< .0001	32
39	< .05	11000	< .05	< .05					
40	< .05	17000	< .05	< .05	.014	< .001	.11		
41	< .05	11000	< .05	< .05	.0072	< .001	.12		
42	< .05	13000	< .05	< .05	.011	.00039	.12		
43	< .05	17000	< .05	< .05	.015	< .001	.14		
44	< .05	17000	< .05	< .05	.015	.00041	.12		

	O	P	Q	R	S	T	U	V	W
45	< .05	18000	< .05	< .05	.011	.00062	.12		
46	< .05	14000	< .05	< .05	.0057	.0004	.12		
47	< .05	16000	< .05	< .05	.017	.00066	.12		
48	< .05	9700	< .05	< .05	.016	.00053	.11		
49	< .05	6800	< .05	< .05	.0087	.0005	.1		
50	< .05	6700	< .05	< .05	< .01	.00055	.093		
51	< .05	3300	< .05	< .05	.014	< .001	.093		
52	< .05	1700	< .05	< .05	.016	< .001	.086		
53	< .05	3200	< .05	< .05	.0092	< .001	.092		
54	< .05	5200	< .05	< .05	.095	.00038	.089		
55	< .05	3300	< .05	< .05	.0054	< .001	.085		

	O	P	Q	R	S	T	U	V	W
56	< .05	1300	< .05	< .05	.0077	< .001	.074		
57	< .05	1800	< .05	< .05	.01	.00054	.07		
58	< .05	910	< .05	< .05	< .01	< .001	.072		
59	< .05	5100	< .05	< .05	.0068	< .001	.1		
60	< .05	6900	< .05	< .05	.0064	< .001	.1		
61	< .05	4300	< .05	< .05	.013	< .001	.097		
62	< .05	8400	< .05	< .05	.0053	< .001	.099		
63	< .05	12000	< .05	< .05	< .05	< .003	.097		
64	< .05	7500	< .05	< .05	.0064	< .001	.1		
65	< .05	10000	< .05	< .05	.0054	.00055	.11		
66	< .05	2500	< .05	< .05	.018	.00061	.11		

	O	P	Q	R	S	T	U	V	W
67	< .05	220	< .05	< .05	.0033	.00074	.13		
68	< .05	120	< .05	< .05	< .1	< .01	.118		
69	< .05	6700	< .05	< .05	< .1	< .01	.131	< .001	36.5
70	< .05	1300	< .05	< .05	.149	< .01	.13		
71	< .05	72	< .05	< .05	< .01	< .001	.14		
72	< .05	2700	< .05	< .05	.039	< .001	.13		
73	< .05	2200	< .05	< .05	.007	.00058	.13		
74	< .05	8300	< .05	< .05	.0083	< .001	.09		
75	< .05	11000	< .05	< .05	< .01	< .001	.12		
76	< .05	110	< .05	< .05	< .01	< .001	.12		
77	< .05	9600	< .05	< .05	.0088	< .00041	.11		

	O	P	Q	R	S	T	U	V	W
78	< .05	6400	< .05	< .05	< .1	< .01	.12		
79	< .05	75	< .05	< .05	< .1	< .01	.093		
80	< .05	2600	< .05	< .05	< .1	< .01	.0927		
81	< .05	42	< .05	< .05	< .1	< .01	.105		
82	< .05	2900	< .05	< .05	< .1	< .001	.0751		
83	< .05	350	< .05	< .05	< .1	< .001	.09		
84	< .05	2000	< .05	< .05	< .05	< .001	.072	< .002	30.8
85	< .05	2900	< .05	< .05	< .05	< .001	.095		
86	< .05	2700	< .05	< .05	< .05	< .001	.072		
87	< .05	82	< .05	< .05	< .05	< .1	.113		
88	< .05	3000	< .05	< .05	< .05	< .1	.093		

	O	P	Q	R	S	T	U	V	W
89	< .05	130	< .05	< .05	< .1	< .001	.072		
90	< .05	280	< .05	< .05	< .1	< .001	.058		
91	< .05	2300	< .05	< .05					
92	.11	1200	.24	.16					
93	< .05	3200	< .05	< .05					
94	Iso_Butane_ug_l	Methane_ug_l	N_Butane_ug_l	Propane_ug_l	Aluminium_mg_l	Arsenic_mg_l	Barium_mg_l	Cadmium_mg_l	Calcium_mg_l

	X	Y	Z	AA	AB	AC	AD	AE
1		.03		5.96	1			
2		3.38		6.79	0.062	620		
3		< .1		6.22	0	0		
4		.05		6.28	0	0		
5		.047		5.35	0	0		
6					0	0		
7		< .025			0	0		
8						0		
9						0		
10						0		
11						0		

700

600

	X	Y	Z	AA	AB	AC		AD	AE
12							0		
13							0		
14					500		0		
15							0		
16							0		
17					400		0		
18							0		
19						MN Methane Eh	0		
20					300		0		
21							0		
22							0		

	X	Y	Z	AA	AB	AC	AD	AE
23						0		
24						0		
25						0		
26						0		
27						0		
28						0		
29						0		
30						0		
31		.058		6.09	0	0		
32		< .05		6.26	0	0		
33		< .05		5.99	0	0		

	X	Y	Z	AA	AB	AC	AD	AE
34		< .05		6.12	0	0		
35		< .05		5.99	0	0		
36					0	0		
37	< .002	< .05	< .0003	6.2	0.0077	77	< .0002	1.2
38	< .002	< .05	.001	5.8	0.0086	86	< .0002	1.2
39					0	0		
40		< .05		5.9	0.0058	58		
41		< .05		6.2	0.0052	52		
42		< .05		6.1	0.006	60		
43		< .05		6.3	0.007	70		
44		< .05		6.4	0.007	70		

	X	Y	Z	AA	AB	AC	AD	AE
45		< .05		6	0.0071	71		
46		< .05		7	0.0065	65		
47		< .05		6.2	0.0076	76		
48		< .05		5.8	0.0086	86		
49		.03		5.3	0.011	110		
50		< .05		5.1	0.01	100		
51		< .05		5.1	0.0093	93		
52		< .05		4.8	0.0073	73		
53		< .05		5.1	0.0072	72		
54		< .05		5.4	0.0074	74		
55		< .05		4.9	0.007	70		

	X	Y	Z	AA	AB	AC	AD	AE
56		< .05		4.3	0.0064	64		
57		< .05		4.6	0.006	60		
58		< .05		4.4	0	0		
59		.075		5.5	0.0081	81		
60		< .05		5.3	0.0099	99		
61		< .05		5.2	0.013	130		
62		< .05		5.4	0.0095	95		
63		< .05		5.63	0	0		
64		< .05		5.5	0.012	120		
65		< .05		5.8	0.011	110		
66		.028		6.2	0.019	190		

	X	Y	Z	AA	AB	AC	AD	AE
67		< .05		6.1	0.0053	53		
68		< .05	< .005	5.57	0	0		
69	< .005	< .05	< .005	6.64	0.0262	262		< 1
70		< .05		6.19	0.0262	262		
71		< .05		5.9	0.01	100		
72		< .05		5.4	0.02	200		
73		< .05		5.8	0.022	220		
74		< .05		5.8	0.014	140		
75		< .05		5.9	0.021	210		
76		< .05		5.8	0.017	170		
77		< .05		5.8	0.022	220		

	X	Y	Z	AA	AB	AC	AD	AE
78		< .04		6	0.019	190		
79		< .04		4.8	0.012	120		
80		< .04		5.57	0.0142	142		
81		< .04		5.93	0.0118	118		
82		< .04		5.22	0.0094	94		
83		< .04		6.08	0	0		
84	< .005	< .04		5.65	0	0		1.04
85		< .04		5.7	0	0		
86		< .04		5.62	0	0		
87		< .04		5.98	0	0		
88		< .05		5.97	0	0		

	X	Y	Z	AA	AB	AC	AD	AE
89		< .04		4.7	0.0082	82		
90		< .04		4.6	0.0059	59		
91					0	0		
92					0	0		
93					0	0		
94	Chromium_mg_l	Iron_mg_l	Lead_mg_l	Mg_mg_l	Mn_mg_l		Mercury_mg_l	Potassium_mg_l

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
1					< .0005			< .0005	
2				.13	< .0005			< .0005	
3				.096	< .0005			< .0005	
4				.115	< .0005			< .0005	
5				.088	< .0005			< .0005	
6					< .0005			< .0005	
7									
8									
9									
10				.116	< .0005			< .0005	
11				.098					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
12				.088					
13				.115					
14				.111					
15				.128					
16				.11					
17				.139					
18				.114					
19									
20				.146					
21				.139					
22				.141					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
23				.141					
24				.143					
25				.112					
26				.176					
27				.12					
28				.126					
29				.13					
30				.099					
31				.098					
32				.109					
33				.104					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
34				.112					
35				.112					
36									
37	< .002	< .001	10	.11					
38	< .002	< .001	10	.1					
39									
40				.12					
41				.12					
42				.14					
43				.14					
44				.13					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
45				.13					
46				.12					
47				.13					
48				.1					
49				.096					
50				.092					
51				.083					
52				.079					
53				.089					
54				.09					
55				.085					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
56				.07					
57				.071					
58				.071					
59				.1					
60				.093					
61				.097					
62				.097					
63				.095					
64				.1					
65				.11					
66				.12					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
67				.14					
68				.139					
69	< .01	< .005	8.68	.155					
70				.144					
71				.16					
72				.14					
73				.15					
74				.089					
75				.12					
76				.1					
77				.1					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
78				.11					
79				.079					
80				.0874					
81				.0996					
82				.0755					
83	< .001			.094					
84		< .01	10.8	.078					
85				.093					
86				.079					
87				.112					
88				.096					

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
89				.068					
90				.06					
91									
92									
93									
94	Selenium_mg_l	Silver_mg_l	Sodium_mg_l	Strontium_mg_l	Benzene_mg_l	N_Butylbenzene_mg_l	Sec_Butylbenzene_mg_l	Ethylbenzene_mg_l	Isopropylbenzene_cum_mg_l

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
1				< .0005	.0005			< 5	
2				< .0005				< 5	
3				< .0005				< 5	
4				< .0005				< 5	
5				< .0005				< 5	
6				< .0005					
7									
8									
9									
10				< .0005				< 5	
11									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									20

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
56									
57									
58									
59									
60									
61									
62									
63									
64									
65									
66									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
67									
68									
69									
70									
71									
72									
73									
74									
75									
76									
77									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
78									
79									
80									
81									
82									
83									
84									
85									
86									
87									
88									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
89									
90									
91									
92									
93									
94	P_Isopropyltoluene_mg_l	Napthalene_mg_l	N_Propylbenzene_mg_l	Toluene_mg_l	Total_Xylenes_mg_l	c1_2_4_Trimethylbenzene_mg_l	c1_3_5_Trimethylbenzene_ug_l	Oil_And_Grease_mg_l	Alkalinity_mg_l

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
1	7.9			< .2			< 1	149	< 5
2	12.7			< .02			< 1	127	35.5
3	21.5			< .2			< 1	164	< 2
4	36.2			< .2			< 1	156	< 2
5	28.3			< .02			< 1	50	< 2
6									
7									
8									
9									
10	12			< .08			3	168	2.4
11	23.7			< .02			< 1	133	3.3

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
12	20.5			< .02			< 1	133	2.6
13	15.1			< .02			1	136	< 2
14	21.5			< .02			< 1	160	2.8
15	16.7			< .02			< 1	180	< 2
16	17.5			< .02			< 1	150	< 2
17	18.4			< .04			< 1	133	< 2
18	19.4			< .02			< 1	152	< 2
19	15.6			< .08			< 1	140	< 2
20	17.9			< .08			< 1	145	2
21	16.8			< .08			< 1	180	< 2
22	16.3			< .08			< 1	190	< 2

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
23	29.2			< .08			< 1	172	< 2
24	18.8			< .08			< 1	168	< 2
25	13.9			< .08			< 1	232	< 2
26	16.6			< .08			< 1	165	< 2
27	22.9			< .08			< 1	136	< 2
28	29.3			< .08			< 1	168	< 2
29	25.7			< .08			< 1	156	< 2
30	31.6			< .08			< 1	172	< 2
31	29.1			< .08			< 1	164	< 2
32	17.3			< .08			< 1	176	< 2
33	18.3			< .08			< 1	156	< 2

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
34	20			< .08			< 1	168	< 2
35	17.5			< .08			< 1	145	< 2
36	20.4			< .08			< 1	155	2
37	21.4			< .08			< 1	170	< 2
38	23			< .08			< 1	145	< 2
39	21.3			< .08			< 1	150	< 2
40	19.2			< .08			< 1	140	< 2
41	25.2			< .08			< 1	180	< 2
42	24.1			< .08			< 1	152	< 2
43	27.1			< .08			< 1	144	< 2
44	26.4			< .08			< 1	156	< 2

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
45	18.4			< .08			< 1	127	2.4
46	20			< .08			< 1	180	< 2
47	26.2			< .08			< 1	133	2
48	29			< .08			< 1	200	< 2
49	35.2			< .08			< 1	168	< 2
50	23.1			< .08			< 1	120	2.4
51	21.5			< .08			< 1	132	< 2
52	25.3			< .08			< 1	176	< 2
53	21			< .08			< 1	124	< 2
54	33.8			< .08			< 1	108	< 2
55	14.4			< .08			< 1	93	< 2

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
56	32.3			< .08			< 1	108	2.4
57	24.5			< .08			< 1	148	< 2
58	22.4			< .08			< 1	120	< 2
59	17.1			< .08			< 1	148	< 2
60	20.8			< .08			< 1	140	< 2
61	19.9			< .08			< 1	140	< 2
62	20.1			< .08			< 1	124	< 2
63	19.4			< .08			< 1	124	< 2
64	19.4			< .08			< 1	136	2.4
65	28.1			< .08			< 1	176	< 2
66	29.8			< .08			< 1	152	< 2

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
67	29.1			< .08			< 1	176	2
68	28.6			< .08			< 1	104	< 2
69	32.3			< .08			< 1	92	< 2
70	21.7			< .08			< 1	136	< 2
71	21.9			< .08			< 1	140	< 2
72	20.4			< .08			< 1	110	< 2
73	21.6			< .08			< 1	114	< 2
74	22.5			< .08			< 1	175	< 2
75	24.3			< .08			< 1	180	< 2
76	43.1			< .08			< 1	180	< 2
77	24.2			< .08			< 1	160	5.6

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
78	29			< .08			< 1	108	< 2
79	46.4			< .08			< 1	110	< 2
80	25.3			< .08			< 1	124	< 2
81	18			< .08			< 1	152	< 2
82	32.3			< .08			< 1	128	< 2
83	31.2			< .08			1	152	< 2
84	24			< .08			< 1	152	< 2
85	20.4			< .08			< 1	128	< 2
86	19.1			< .08			1	156	< 2
87	17.1			< .08			< 1	144	< 2
88	17.4			< .08			< 1	140	< 2

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
89	24.4			< .08			< 1	104	< 2
90	24.4			< .08			< 1	136	< 2
91									
92									
93									
94	Chloride_mg_l	Ethylene_Glycol_mg_l	Hardness_mg_l	Mbas_mg_l	Nitrate_As_N_mg_l	Sulfate_mg_l	Sulfide_mg_l	Tds_mg_l	Tss_mg_l

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11	6								

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
12	5								
13	3								
14	3.23								
15	2								
16	4								
17	2								
18	1								
19	3								
20	1								
21	< 1								
22	1								

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
23	1								
24	< 1								
25	1								
26	1								
27	< 1								
28	< 1								
29	1								
30	1								
31	2								
32	1								
33	1								

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
34	1								
35	1								
36	1								
37	< 1								
38	1								
39	1								
40	1								
41	< 1								
42	1								
43	1								
44	1								

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
45	1								
46	1								
47	1								
48	1								
49	< 1								
50	1								
51	< 1								
52	1								
53	1								
54	1								
55	< 1								

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
56	< 1								
57	< 1								
58	< 1								
59	< 1								
60	< 1								
61	1								
62	< 1								
63	< 1								
64	< 1								
65	< 1								
66	1								

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
67	1								
68	1								
69	1								
70	1		< .11						
71	< 1								
72	< 1								
73	1								
74	1								
75	1								
76	< 1								
77	1								

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
78	1								
79	< 1								
80	1								
81	< 1								
82	1								
83	< 1		< .096						
84	< 1		< .11						
85	1		< .11						
86	< 1		< .11						
87	< 1		< .1						
88	< 1		< .1						

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
89	< 1		< .1						
90	< 1		< .11						
91									
92									
93									
94	Turbidity_ntu	Nitrate_mg_l	Tph_8015b_mg_l	Bis_2_Ethylhexyl_adipate_mg_l	Butylbenzylphthalate_mg_l	Bromodichloromethane_mg_l	Dibromochloromethane_mg_l	Surfactants_mg_l	Atrazine_mg_l

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
56									
57									
58									
59									
60									
61									
62									
63									
64									
65									
66									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
67									
68									
69									
70									
71									
72									
73									
74									
75									
76									
77									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
78									
79									
80									
81									
82									
83									
84									
85									
86									
87									
88									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
89									
90									
91									
92									
93									
94	Fenarimol_mg_l	Stirifos_mg_l	Cis_Permethrin_mg_l	c1_2_Propanediol_mg_l	Chloromethane_g_s	T_Butyl_Alcohol_g_s	Di_N_Butylphthalate_g_s	Di_N_Butylphthalate_mg_l	Cyanazine_mg_l

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
56									
57									
58					< 1				
59					< 1				
60					< 1				
61					< 1				
62					< 1				
63					< .5				
64					< 1				
65					< 1				
66					< 1				

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
67					< 1				
68					< 1				
69					< 1				
70					< 1				
71					< 1				
72					< 1				
73					< 1				
74					< 1				
75					< 1				
76					< 1				
77					< 1				

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
78					< 1				
79					< 1				
80					< 1				
81					1.24				
82					1.11				
83					< 1				
84					< 1				
85					< 1				
86					< 1				
87					< 1				
88					< 1				

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
89					< 1				
90					< 1				
91									
92									
93									
94	Diesel_unknown	Methylene_Chloride_ug_l	Styrene_ug_l	O_Xylene_mg_l	Bromide_mg_l	Tph_mg_l	Cyanide_Compounds_mg_l	Phosphorus_mg_l	c1_2_4_Trichlorobenzene_ug_l

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11								.235	< .003

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
12								.173	< .003
13								< .1	< .003
14								< .1	< .003
15								< .1	< .003
16								< .1	< .003
17								< .1	< .003
18								< .1	< .003
19									< .003
20								< .1	< .003
21								< .1	< .003
22								< .1	< .003

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
23								< .1	< .003
24								< .01	.0005
25								< .1	< .004
26								< .1	< .004
27								< .05	
28								< .05	< .003
29								< .05	
30								< .05	< .001
31								< .05	< .001
32								< .05	< .001
33								< .05	< .01

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
34								< .05	< .001
35								< .05	< .001
36									
37								< .01	< .001
38								< .01	< .001
39									
40								< .01	< .001
41								.006	.00045
42								< .01	< .001
43								< .01	< .001
44								< .01	.00037

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
45								< .01	.0004
46								< .01	.00045
47								< .01	.00055
48								< .01	.00051
49								< .01	.0005
50								< .01	.00051
51								< .01	< .001
52								.023	.001
53								< .01	< .001
54								< .01	< .001
55								< .01	< .001

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
56								< .01	< .001
57								< .01	.00038
58								< .01	< .001
59								< .01	< .001
60								< .01	< .001
61								< .01	< .001
62								< .01	< .001
63								< .05	< .002
64								< .01	.00044
65								< .01	.00069
66								< .01	.00052

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
67								< .01	< .001
68								< .01	.00059
69								.0088	.00054
70								< .01	< .001
71								< .01	< .001
72								< .01	.00067
73								< .01	< .00055
74								< .01	< .001
75								< .01	< .001
76								< .01	< .001
77								< .01	< .00048

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
78								< .1	< .01
79								< .1	< .01
80								< .1	< .01
81								< .1	< .01
82								< .1	< .001
83								< .1	< .001
84								< .05	< .001
85								< .05	< .001
86								< .05	< .001
87								< .05	< .001
88								< .05	< .001

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
89								< .01	< .001
90								< .01	< .001
91									
92									
93									
94	Dibutylphthalate_mg_l	Bis_2_Ethylhexyl_phthal_mg_l	Natural_Gas_btu_scf	Natural_Gasoline_btu_scf	Nitrogen_Dioxide_mg_l	Iron_Related_Bact_cfu_100_Ml	Ethene_mg_l	Aluminium_Dissolved_mg_l	Arsenic_Dissolved_mg_l

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11	.099	< .1	< .1				.122		5.8

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
12	.085	< .1	< .1				.091		5.54
13	.109	< .1	< .1				< .05		6
14	.103	< .1	< .1				< .05		6.06
15	.112	< .1	< .1				< .05		5.87
16	.096	< .1	< .1				< .05		5.42
17	.139	< .1	< .1				< .05		5.86
18	.108	< .1	< .1				< .05		5.65
19	.104		< .025				< .05		5.85
20	.112	< .1	.077				< .05		5.42
21	.125	< .1	< .1				< .05		5.88
22	.109	.144	.157				< .05		3.87

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
23	.15	< .1	< .1				< .05		5.94
24	.143	< .1	< .1				< .05		5.78
25	.059	.373	.4				< .05		1.1
26	.147	< .1	< .1				< .05		6.06
27	.119	< .1	< .1				< .05		6.49
28	.124	< .1	< .1				< .05		6.34
29	.126	< .1	< .1				< .05		6.38
30	.101	< .1	< .1				< .05		6.06
31	.094	< .1	< .1				< .05		6.09
32	.108	< .1	< .1				< .05		6.36
33	.106	< .1	< .1				< .05		6.16

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
34	.111	< .1	< .1				< .05		6.05
35	.116	< .1	< .1				< .05		6.02
36									
37	.11	.023	.024	< .0001	33	< .002	< .05	< .0003	6.1
38	.11			< .0001	33	< .002	.05	< .0003	5.9
39									
40	.11	.042	.042				< .05		5.9
41	.12	.042	.051				< .05		6.1
42	.12	.08	.078				< .05		5.8
43	.13	.057	.051				< .05		5.9
44	.12	.03	.025				< .05		6.5

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
45	.12	.06	.059				< .05		5.8
46	.11	.022	.021				< .05		6.9
47	.12	.023	.022				< .05		6.1
48	.11	.029	.028				< .05		5.7
49	.1	.021	.022				< .05		5.4
50	.091	.019	.019				< .05		5.1
51	.094	.021	.022				< .05		4.9
52	.043	.02	.0048				< .05		.68
53	.086	.021	.018				< .05		5.1
54	.088	.017	.016				< .05		5.3
55	.079	.02	.019				< .05		4.8

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
56	.067	.02	.18				< .05		4.4
57	.07	.017	< .017				< .05		4.6
58	.066	.023	< .02				< .05		4.2
59	.1	.032	.031				.025		5.4
60	.097	.02	.019				< .05		5.1
61	.096	.032	.033				< .05		5.1
62	.1	.022	.022				< .05		5.4
63	.093	< .1	< .1				< .05		5.49
64	.1	.022	.019				< .05		5.4
65	.11	.039	.036				< .05		5.6
66	.11	.026	.024				< .05		6

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
67	.13	.054	.052				< .05		6
68	.14	.0507	.057				< .05		5.7
69	.14	< .05	.027				< .05		6.2
70	.13	< .05	.046				< .05		5.9
71	.13	.071	.061				< .05		5.7
72	.12	.094	.081				< .05		5.3
73	.13	.065	.057				.13		15
74	.088	.027	.028				< .05		5500
75	.12	.021	.021				< .05		5.9
76	.11	.023	.023				< .05		5.6
77	.11	.02	.02				< .05		5.7

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
78	.109	< .05	< .05				< .04		6.1
79	.098	< .05	< .05				< .04		4.8
80	.099	< .05	< .05				< .04		5.8
81	.097	< .05	< .05				< .04		5.39
82	.0731	< .05	< .05				< .04		5
83	.09	< .5	< .5				< .04		5.4
84	.072	< .1	< .1				< .04		5.67
85	.077	< .1	< .1				< .04		5.65
86	.072	< .1	< .1				< .04		5.44
87	.101		< .1				< .04		5.89
88	.092		< .1				< .05		6

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
89	.071	< .05	< .05				< .04		5.1
90	.054	< .05	< .05				< .04		4.8
91									
92									
93									
94	Barium_Dissolved_mg_l	Boron_mg_l	Boron_Dissolved_mg_l	Cadmium_Dissolved_mg_l	Calcium_Dissolved_mg_l	Chromium_Dissolved_mg_l	Iron_Dissolved_mg_l	Lead_Dissolved_mg_l	Magnesium_Dissolved_mg_l

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11	< .025							.099	< .002

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
12	< .025							.086	< .002
13	< .025							.107	< .002
14	< .025							.106	< .002
15	< .025							.118	< .002
16	< .025							.098	< .002
17	< .025							.138	< .0005
18	< .025							.112	
19	< .025							.111	
20	< .025							.14	< .0005
21	< .025							.134	< .0005
22	< .025							.13	< .0005

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
23	< .025							.138	< .0005
24	< .025							.145	< .0005
25	< .025							.11	< .0005
26	< .025							.173	< .0005
27	< .025							.123	< .0005
28	< .025							.128	< .0005
29	< .025							.129	< .0005
30	< .025							.099	< .001
31	< .025							.095	< .001
32	< .025							.107	< .001
33	< .025							.105	< .015

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
34	< .025							.109	< .001
35	< .025							.113	< .001
36									< .001
37	.0069	< .0002	1.1	1.1	< .002	< .001	10	.11	< .0002
38	.0081	< .0002	1.1	1.1	< .002	< .001	10	.1	
39									
40	.0052							.12	< .0002
41	.0057							.13	< .0002
42	.0055							.13	< .0002
43	.0057							.13	< .0002
44	.0064							.13	< .0002

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
45	.0063							.12	< .0002
46	.006							.12	< .0002
47	.006							.12	< .0002
48	.008							.1	< .0002
49	.0093							.094	< .0002
50	.0099							.09	< .0002
51	.0076							.085	< .0002
52	< .0025							.012	< .0002
53	.0053							.087	< .0002
54	.0043							.089	< .0002
55	< .0025							.081	< .0002

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
56	.0053							.065	< .0002
57	.0054							.073	< .0002
58	.0041							.067	< .001
59	.0077							.11	< .0002
60	.0098							.092	< .0002
61	.013							.096	< .0002
62	.0095							.1	< .0002
63	< .025							.093	< .0002
64	.011							.1	< .0002
65	.006							.11	< .0002
66	.0091							.12	< .0002

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
67	.0041							.14	< .0002
68	.01							.15	< .0002
69	.0014							.15	< .0002
70	.016							.15	< .0002
71	.007							.15	< .0002
72	.014							.14	< .0002
73	.019							.14	< .0002
74	.016							.086	< .0002
75	.02							.12	< .0002
76	.014							.099	< .0002
77	.022							.11	< .0002

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
78	.019							.11	< .015
79	.0097							.08	< .15
80	.013							.093	< .015
81	.0117							.09	< .001
82	.009							.0727	< .001
83	< .025							.094	< .001
84	< .025							.078	< .001
85	< .025							.082	< .015
86	< .025							.077	< .001
87	< .025							.104	< .001
88	< .025							.096	< .001

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
89	.0075							.078	< .001
90	.005							.066	< .001
91									
92									
93									
94	Manganese_Dissolved_mg_l	Mercury_Dissolved_mg_l	Potassium_Dissolved_mg_l	Potassium_Dissolved_mg_l	Selenium_Dissolved_mg_l	Silver_Dissolved_mg_l	Sodium_Dissolved_mg_l	Strontium_Dissolved_mg_l	Thalium_mg_l

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11	< .002	< .01			< 2.3				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
12	< .002	< .01			< 2.1				
13	< .002	< .01			< 2				
14	< .002	< .01			< 2.2				
15	< .002	< .01			< 2.1				
16	< .002	< .01			< 2.2				
17	< .0005	< .01			< 2.1				
18	< .002	< .01			< 2.1				
19	< .002	< .01			< 2.1				
20	< .002	< .01			< 2.1				
21	< .002	< .01			< 2.1				
22	< .002	< .01			< 2.2				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
23	< .002	< .01			< 2.2				
24	< .0005	< .01			< 2.2				
25	< .0005	< .01			< 2.1				
26	< .0005	< .01			< 2.1				
27	< .0005	< .01			< 10.6				
28	< .0006	< .01			< 10.4				
29	< .0006	< .01			< 2.1				
30	< .001	< .01			< 2.1				
31	< .001	< .01			< 2				
32	< .001	< .01			< 2.1				
33	< .015	< .01			< 2				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
34	< .001	< .01			< 2.1				
35	< .001	< .01			< 2				
36	< .001				< 2				
37	< .0002	< .001			< 2.1				
38					< 2.1				
39					< 2.1				
40	< .0002	< .001			< 2.1				
41	< .0002	< .001			< 2.1				
42	< .0002	< .001			< 2.1				
43	< .0002	< .001			< 2.1				
44	< .0002	< .001			< 2.1				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
45	< .0002	< .001			< 2.1				
46	< .0002	< .001			< 2				
47	< .0002	< .001			< 2				
48	< .0002	< .001			< 2.2				
49	< .0002	< .001			< 2.3				
50	< .0002	< .001			< 2.1				
51	< .0002	< .001			< 2.1				
52	< .0002	< .001			< 2.1				
53	< .0002	< .001			< 2.1				
54	< .0002	< .001			< 2.1				
55	< .0002	< .001			< 2.1				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
56	< .0002	< .001			< 2.1				
57	< .0002	< .001			< 2.1				
58	< .001	< .001			< 2.1				
59	< .0002	< .001			< 2.1				
60	< .0002	< .001			< 2.1				
61	< .0002	< .001			< 2.1				
62	< .0002	< .001			< 2.1				
63	< .0002	< .005			< 2.1				
64	< .0002	< .001			< 2.1				
65	< .0002	< .001			< 2.2				
66	< .0002	.0003			< 2.1				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
67	< .0002	< .001			< 2.2				
68	< .0002	< .001			< 2.2				
69	< .0002	< .001			< 2.2				
70	< .0002	< .001			< 2.2				
71	< .0002	< .001			< 2.2				
72	< .0002	< .001			< 2.1				
73	< .0002	< .001			< 2				
74	< .0002	< .001			< 2.1				
75	< .0002	< .001			< 2.1				
76	< .0002	< .001			< 2.1				
77	< .0002	< .001			< 2.3				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
78	< .015	< .01			< 2.2				
79	< .15	< .01			< 2.1				
80	< .015	< .01			< 2.1				
81	< .001	< .01			< 2.1				
82	< .001	< .01			< 2.2				
83	< .001	< .005			< 1.9				
84	< .001	< .005			< 2.1				
85	< .015	< .005			< 2.1				
86	< .001	< .005			< 2.1				
87	< .001	< .005			< 2.1				
88	< .001	< .005			< 2.2				

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
89	< .001	< .001			< 2				
90	< .001	< .001			< 2.1				
91									
92									
93									
94	Thalium_Dissolved_mg_l	Vanadium_Dissolved_mg_l	Cis_1_2_Dichloroethene_ug_l	Trans_1_2_Dichloroethene_ug_l	c3_4_Methylphenol_ug_l	Total_Phosphorus_mg_l	Tetrachloroethene_ug_l	Tkn_mg_l	c1_1_1_Trichloroethane_ug_l

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
1									
2		< .001							
3		< .0005							
4		< .001							
5		< .001							
6		< .001							
7									
8									
9									
10		< .001							
11									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
56									
57									
58									
59									
60									
61									
62									
63									
64									
65									
66									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
67									
68									
69									
70									
71									
72									
73									
74									
75									
76									
77									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
78									
79									
80									
81									
82									
83									
84									
85									
86									
87									
88									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
89									
90									
91									
92									
93									
94	Trichloroethene_mg_l	M_P_Xylenes_mg_l	Voc_mg_l	Toc_mg_l	c1_2_Dichloroethane_mg_l	c1_1_2_Trichloroethane_ug_l	c1_1_Dichloroethane_ug_l	c1_2_Dichloropropane_ug_l	c1_4_Dichlorobenzene_ug_l

	EA	EB	EC	ED	EE	EF	EG	EH	EI
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11							< .01		

	EA	EB	EC	ED	EE	EF	EG	EH	EI
12							< .01		
13							< .01		
14							< .01		
15							< .01		
16							< .01		
17							< .01		
18							< .01		
19									
20							< .01		
21							< .01		
22							< .01		

	EA	EB	EC	ED	EE	EF	EG	EH	EI
23							< .01		
24							< .01		
25							< .01		
26							< .01		
27							< .01		
28							< .01		
29							< .01		
30							< .01		
31							< .01		
32							< .01		
33							< .01		

	EA	EB	EC	ED	EE	EF	EG	EH	EI
34							< .01		
35							< .01		
36									
37							< .001		
38									
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	EA	EB	EC	ED	EE	EF	EG	EH	EI
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	EA	EB	EC	ED	EE	EF	EG	EH	EI
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94	Antimony_mg_l	Copper_mg_l	Dichlorobenzene_ug_l	Indenopyrene_mg_l	Beryllium_mg_l	Ethylene_mg_l	Vanadium_mg_l	Zinc_mg_l	Nickel_mg_l

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	EJ	EK	EL	EM	EN	EO	EP	EQ
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	EJ	EK	EL	EM	EN	EO	EP	EQ
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	EJ	EK	EL	EM	EN	EO	EP	EQ
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	EJ	EK	EL	EM	EN	EO	EP	EQ
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94	Mtbe_mg_l	Acetone_mg_l	Butyl_Alcohol_Tert_mg_l	Butyl_Alcohol_Tert_kb	Carbon_Tetrachloride_ug_l	Chlorobenzene_mg_l	Chlorobenzene_ug_l	Chloroform_mg_l

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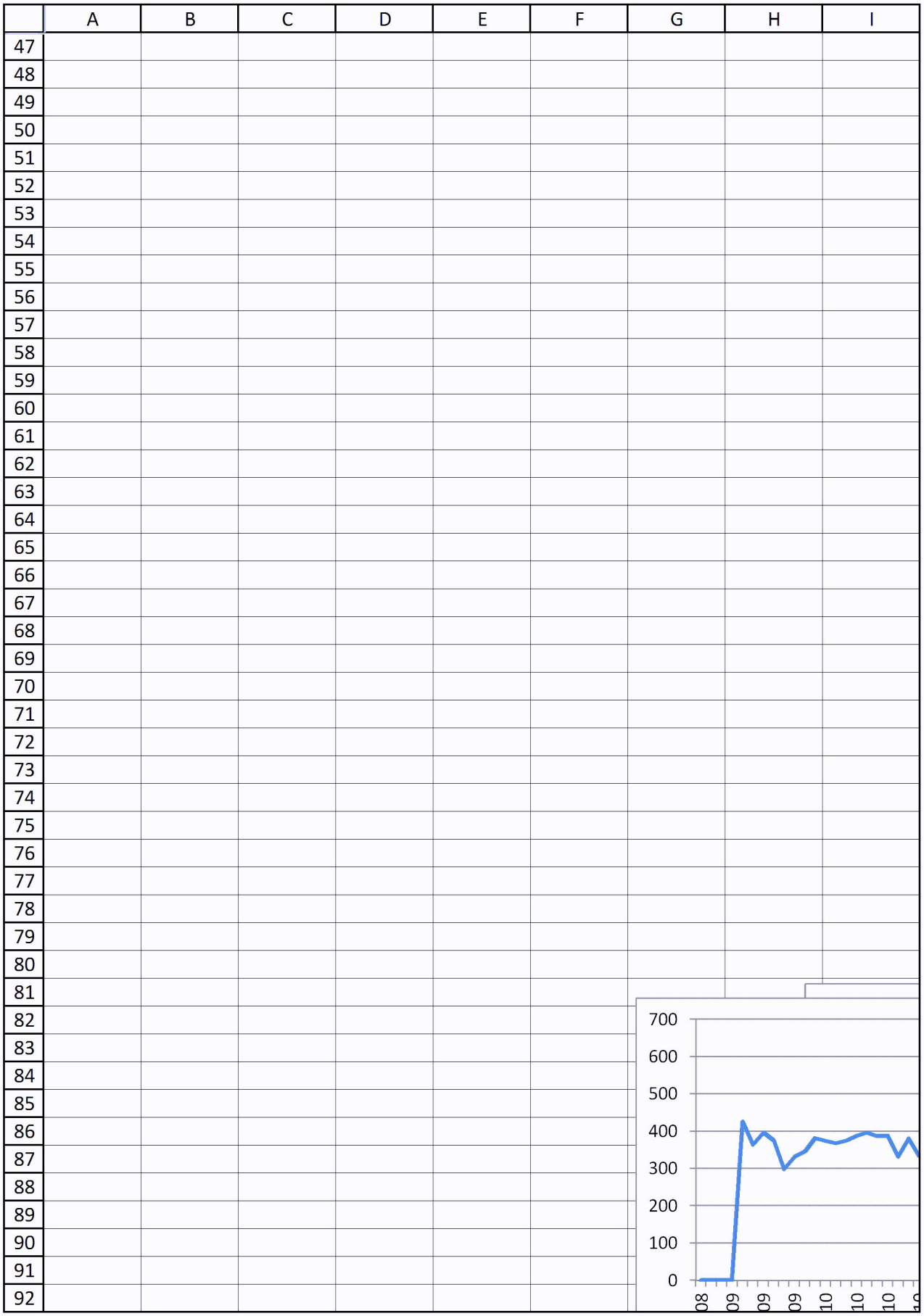
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93							07/17/20	02/12/20	06/24/20
94							09/15/20	06/03/20	06/17/20
95							07/08/20	08/20/20	
96									

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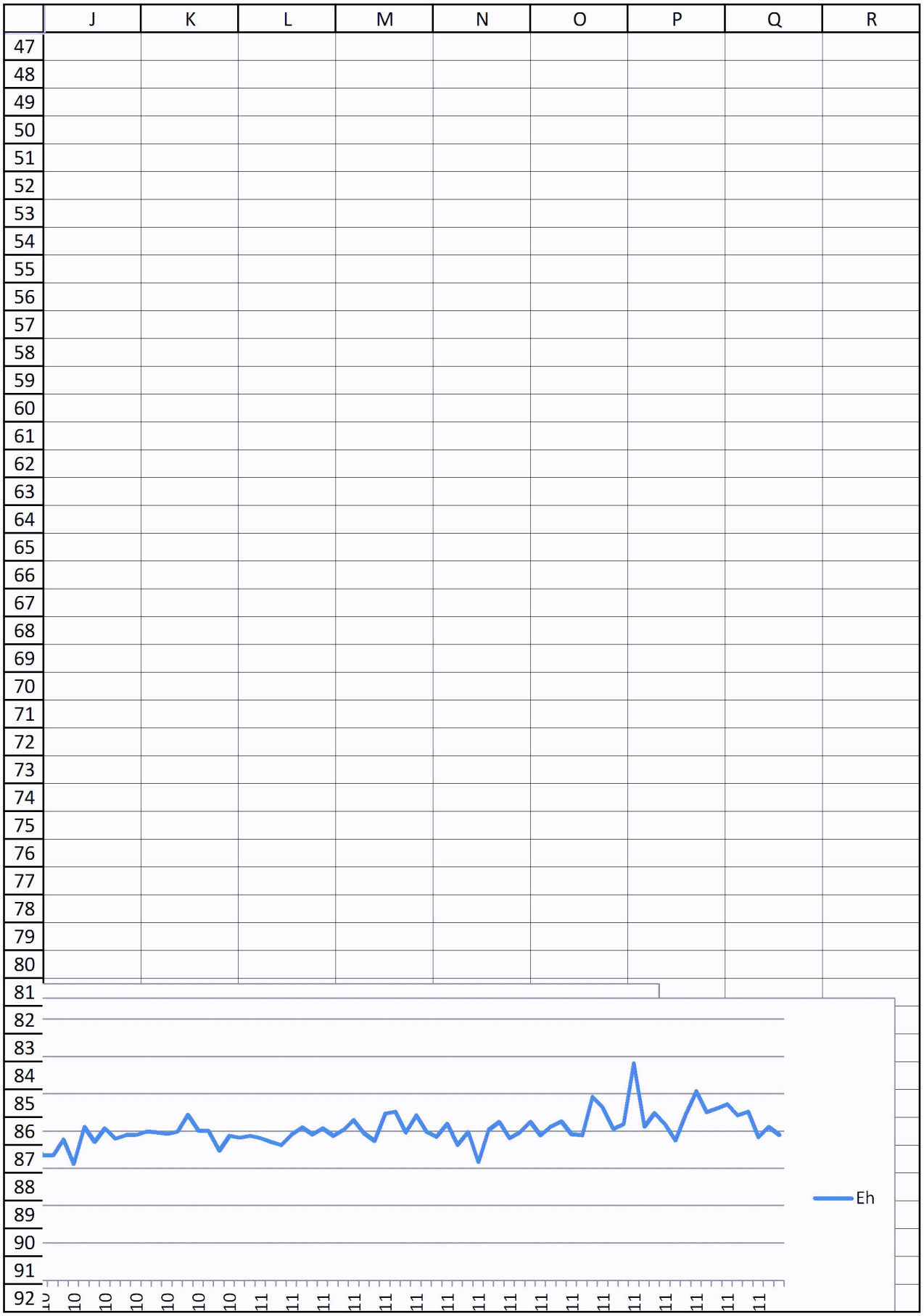
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93	08/27/20	11/20/20	01/20/20	03/24/20	05/31/20	08/03/20	10/05/20	12/08/20	
94	09/10/20	12/10/20	02/10/20	04/12/20	06/21/20	08/24/20	10/25/20		
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96	10/28/20						11/21/20		