

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD

Sample Number	ppb U Corr. Coef.*	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
SA 1	29.74		White Hill	363 (topo)	<200	>+163
i	19.19	335 (3%)	do	do	est. 155	+208
1a	0.37	490 (3%)	do	361 (topo)	165	+196
2	18.63	246 (10%)	Goldston	360 (topo)	130	+230
3	1.03	330 (3%)	White Hill	335 (topo)	140	+215
4	7.98	Not Run See 4a	do	345 (topo)	182	+163
4a	1.84	313 (10%)	do	345 (topo)	128	+217
5	1.12	Not Run	do	332 (topo)	173	+159
5a	0.008	452 (10%)	do	319 (topo)	80 est.	+239
6	0.08	32 (10%)	do	333 (topo)	87	+246
7	4.76	6 (10%)	Bear Creek	324 (topo)	114	+210
8	2.16	188 (10%)	Goldston	264 (topo)		

\* A measure of the reliability of the ppb U determination by UA-3 Scintrex Uranium Analyzer. A correlation coefficient approaching 1.000 indicates a high level of accuracy.

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pl/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
SA 9	0.10	Not Run See 9a (Same well)	Goldston	312 (topo)	125	+187
9a	0.09	17 (10%)	do	do	do	do
10	0.59	131 (10%)	do	250 (topo)	>100	<+150
11	0.80	80 (10%)	do	295 (topo)	65	+230
12	5.05	555 (10%)	do	338 (topo)	140	+198
13	15.49	274 (10%)	White Hill	395 (topo)	150 est.	+245
14	7.86	629 (3%)	Goldston	365 (topo)	175	+190
15	0.18	432 (10%)	do	305 (topo)	160 est.	+145
16	0.01	Not Run	do	332 (topo)	35	+297
16a	0.10	527 (10%)	do	325 (topo)	170	+155
17	0.05	75 (10%)	do	262 (topo)	90	+172
18	0.50	132 (10%)	do	272 (topo)	32	+240

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	µl/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
SA 19	1.38	406 (10%)	Colon	275 (topo)	135	+140
20	1.11	367 (10%)	do	275 (topo)	120	+155
21	0.07	85 (10%)	do	295 (topo)	382	- 92
22	7.82	737 (10%)	do	264 (topo)	70	+194
22a	14.84	902 (10%)	do	268 (topo)	200 est. 204	+ 68 + 64
23	0.05	160 (10%)	do	260 (topo)	50	+210
24	0.88	719 (10%)	do	322 (topo)	250	+ 72
25	0.02	108 (10%)	do	294 (topo)	160	+134
26	0.27	75 (10%)	do	282 (topo)	96	+186
27	0.12	856 (10%)	do	332 (topo)	65	+267
28	0.006	181 (10%)	do	310 (topo)		
29	0.47	381 (10%)	do	280 (topo)	125	+155

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
SA 29a	2.17	189 (10%)	Colon	309 (topo)	360	- 51
30	0.11	987 (10%)	do	261 (topo)	75	+186
31	0.71	484 (10%)	Goldston	311 (topo)	185 est. (170-200 ft)	+126
32	2.48	754 (3%)	do	336 (topo)		
32 (Resampled)	4.47	do	do	do	140	+196
33	0.03	Not Run	do			
33a	1.41	314 (3%)	Goldston	343 (topo)	200	+143
34	6.47	741 (3%)	White Hill	350 (topo)	140	+210
35	11.22	255 (3%)	do	326 (topo)	82	+244
35a	18.82	444 (3%)	Goldston	335 (topo)	181	+154
36	0.18	Not Run	do	320 (topo)		
36a	0.59	440 (10%)	do	328 (topo)	200	+128

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pl/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
SA 37	0.94	Not Taken	White Hill	342 (topo)	90	252
37a	4.43	Not Taken	do	332 (topo)	100	+232
38	16.44	98 (10%)	do	357 (topo)	180	+177
39	0.56	Not Taken	do	400 (topo)		
39a	0.71	389 (10%)	do	381 (topo)	175	+206
40	0.06	Not Taken	do	382 (topo)		
40a	18.27	119 (10%)	do	390 (topo)		
41	2.12	566 (10%)	do	368 (topo)	185	+183
SA X	4.38	138 (3%)	White Hill	309 (topo)	140	+169
42 (Birdie Knoll)	0.07	85 (10%)	Sanford	462 (topo)	296	+166
SA 43 (Palimino Motel)	0.13	408 (10%)	do	482 (topo)	190	+292

Colon Cross Structure APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
CC 1	0.03	Not Taken	Moncure	213 (topo)	105	+108
2	0.74	Not Taken	do	203 (topo)	150 est.	+ 53
3	2.22	do	do	243 (topo)	120	+123
4	0.41	do	do	261 (topo)		
5	9.11	do	Colon	300 (topo)		
6	9.97	do	do	323 (topo)	100 est.	+223
7	0.49	do	do	321 (topo)		
8	0.05	do	Moncure	271 (topo)	100 est.	+171
9	0.21	do	Colon	325 (topo)	140	+165
10	0.009	do	do	270 (topo)	Spring 0	+270
11	0.06	do	do	330 (topo)	Spring 0	+330

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	p1/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
CC 12	0.12	Not Taken	Colon	351 (topo)	100	251
13	0.04	do	do	270 (topo)	Spring 0	270
14	0.21	do	do	235 (topo)		
15	0.01	Not Taken	Moncure	185 (topo)	120 est.	+ 65
16	0.028	do	do	265 (topo)	<50	>+215
DURHAM BASIN						
DU 1	0.12		do	241 (topo)	35	+206
DU 2	0.74		do	181 (do)	110	+ 71
3	4.58	104 (10%)	do	263 (do)	600	-337
4	<0.01	132 (do)	do	220 (do)	39	+181
5	0.33	32 (do)	do	151 (do)	25 (average of 25-30)	+136
6	115.55	Not Run	do	276 (do)	86	+190

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 7	0.02	59	Cokesbury	330 (topo)	100+	+230
8	11.90	641	do	277 (do)	117	+160
9	14.44	97	do	277 (do)		
10	0.33	Not Run	New Hill	230 est. (do)	>200	<+ 30
11	7.21	310 (10%)	Cokesbury	264 (do)	>200	<+ 64
12	46.27	Not Run	do	264 (do)	325	- 61
2nd Sample	39.55	125 (10%)	do	do	do	do
DU 13	0.29	Not Run	Cokesbury	275 (topo)	300	- 25
14	1.56	do	Moncure	226 (topo)	UNK.	
15	<0.01	126 (10%)	do	229 (topo)	100	+129
16	0.02	Not Run	do	219 (topo)	UNK.	

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 17	0.08	Not Run	Moncure	236 (topo)	85	+151
18	0.06	161 (10%)	do	240 (do)	145	+ 95
19	1.05	Not Run	New Hope Dam	215 (do)	UNK.	
20	44.02	645 (10%)	do	231 (do)	90	+141
21	31.00	1093 (do)	do	242 (do)	>100	<+142
22	<0.059	Not Run	do	237 (do)	< 50	>+187
23	0.84	do	New Hill	304 (do)		
24	1.05	do	do	301 (do)		
25	4.04	do	do	307 (do)	130	+177
26	0.84	do	New Hope Dam	223 (do)	56	+167
27	2.85	do	do	220 (do)		

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 28	0.05	Not Run	New Hope Dam	269 (topo)	120	+149
29	0.06	Not Run	do	270 (do)	176	+ 94
30	0.06	do	do	281 (do)	125	+156
31	0.08	do	New Hill	335 (do)	75	+260
32	0.32	do	do	291 (do)	UNK.	
33	0.16	do	do	291 (do)	UNK.	
34	1.47	do	New Hope Dam	270 (do)	75	+195
35	0.22	do	do	248 (do)	70	+228
36	1.84	do	Farrington	258 (do)	120	138
37	0.17	do	do	288 (do)	UNK.	
38	0.10	do	do	252 (do)	45 est.	+207
39	2.33	do	do	275 (do)	>170	<+105

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 40	0.66	Not Run	Farrington	275 (topo)		
41	0.11	do	New Hill	313 (do)	98	+215
42	2.18	do	do	285 (do)		
43	0.30	do	do	294 (topo)	35	+259
44	5.32	do	do	287 (do)	125	+162
45	0.07	do	do	272 (do)		
46	14.56	do	do	289 (do)		
47	0.25	do	do	308 (do)	220	+ 88
48	0.22	do	do	332 (do)	Unknown	
49	2.77	do	Apex	382 (do)	225	+157
50	0.07	do	do	415 (do)		
51	9.61	do	Cary	393 (do)		

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pl/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 52	2.32	Not Run	Cary	355 (topo)	275	+ 80
53	0.65	do	do	438 (do)		
54	0.46	do	do	411 (do)	165	+246
55	2.83	do	do	389 (do)		
56	9.18	do	Green Level	310 (do)	150	+160
57	0.04	do	do	350 (do)		
58	0.61	do	Southeast Durham	390	110	+280
59	6.32	do	do	405	125	+280
59a	13.33	do				
60	0.63	do	Southeast Durham	386	150	236
61	0.15	do	do	382		
62		do	do	412		
63	0.04	do	do	399	190	+209

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 64		Not Run	Cary do	352	Unknown	
65	9.90	do	do	290	61	+129
66	8.82	do	do	355	>100	<+255
67	8.52	do	do	391	500	-109
68	15.83	do	do	350	150	+200
69	1.78	do	do	350	200	+150
70	105.16	do	do	342	>100	<+242
71	17.15	do	do	385	Unknown	
72	20.45	do	Cary	390 (topo)	Unknown	
73	8.53	do	Green Level	308 (do)	Unknown	
74	0.05	do	Cary	430 (do)	Unknown	
75	5.10	do	do	434 (do)	Unknown	
76	0.36	do	Green Level	340 (do)		
77	0.40	do	do	360 (do)		

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 78	0.79	Not Rup	Green Level	360 (topo)		
79	0.34	do	do	325 (do)	100	+225
80	0.09	do	New Hill	304 (do)	86	+218
81	0.11	do	Green Level	+380		
82	0.38	do	Green Level	+280		
83	2.57	do	Cary	+350	210	+140
84	1.72	do	do	+365	300	+ 65
85	0.23	do	do	+450		
86	0.07	do	do	+455	96	+349
87	0.07	do	Apex	425		
88	0.72	do	do	410		
89	0.04	do	New Hill	380	40	+340
90	11.15	do	do	333	169	+164
91	1.27	do	do	398	92	+306

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/1 (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 92	0.05	Not Run	Apex	465	<50	>+415
93	0.06	do	New Hill	372		
94	0.36	do	do	325	150	+175
95	1.70	do	do	348		
96	22.64	do	Green Level	352		
97	1.31	do	do	308		
98	0.11	do	do	315		
99	1.92	do	do	352	86	+266
100	0.47	do	do	333		
101	0.12	do	do	310		
102	1.84	do	Green Level	300		
103	2.42	do	do	280	225	+ 55
104	5.14	do	do	275		
105	0.05	do	do	300		
106	0.25	do	do	376		

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 107	0.08	Not Run	Green Level	258	35 est.	+323
108	0.004	do	New Hill	330		
109	2.25	do	do	305		
110	5.60	do	do	312		
111	0.07	do	Apex	370		
112	0.05	do	do	460		
113	2.09	do	New Hill	300	165	+135
114	0.47	do	do	343		
115	10.84	do	Apex	345	100	+245
116	0.16	do	do	365		
117	2.53	do	New Hill	325 (topo)	125	+200
118	0.04	do	Apex	415 (do)	15	+400
119	16.08	do	Moncure	252 (do)		

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
DU 120	0.75	Not Run	Moncure	291 (topo)		
121	0.04	do	Cokesbury	310 (do)		
122	0.02	do	Moncure	208 (do)	64	+144
FB 1	0.052	17 (10%)	Lobelia	253 (topo)	90	+163
2	0.060	16 (do)	do	270 (do)	>200	<+ 70
3	0.216	55 (do)	Niagra	394 (do)	65	+329
4	0.050	39 (do)	Nicholson Ck.	332 (do)	102	+230
5	0.091	158 (do)	do	298 est. (topo)	58	+230
6	0.045	319 (do)	Clifdale	245	62	+183
7	0.037	94 (do)	do	382	600	-218
8	0.039	47 (do)	Overhills	410 (do)	114	+269
9	1.532	360 (do)	do	242 (do)	337	- 95

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
FB 10	0.530	51 (10%)	Manchester	200	320	-120
11 (River Water)	0.0263	4 (do)	Overhills	143	Surface Water	143
LG 1		Overload	Bunnlevel	162 (topo)	350	-188
2	0.029	237 (10%)	do	252	Unknown <40 est.	>+212
3	0.088	631 (do)	do	+191	35	+156
4	0.030	569 (do)	do	+190	185	+ 5
5	0.771	499 (do)	do	+180	Unknown	
6	0.075	85 (do)	do	171 (topo)		
7	0.029	720 (do)	do	161 (do)	175	- 14
8	0.071	101 (do)	do	155	100	+ 55
9	0.138	927 (do)	do	156 (do)	>100	<+ 56
10	0.070	211 (do)	do	209 (do)	< 50	>+159
11	0.538	290 (do)	do	161 (do)	225	- 64

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
LG 12	0.069	671 (10%)	Bunnlevel	153 (topo)	267	-114
13	0.034	82 (do)	Erwin do	111 (do)	< 50	>+ 60
14	5.055	Overload 10%	Bunnlevel	159 (do)	86	+ 73
15	6.821	Overload 10%	dc	162 (do)	172	- 10
16	0.032	2,729 (10%)	Bunnlevel	222 (do)	253	- 31
17	0.080	189/200 (do)	do	230 (do)	56	+174
18	0.082	935 (do)	do	205 (do)	198	+ 7
19	0.149	48 (do)	do	182 (do)	52	+130
20	0.087	119 (do)	do	220 (do)	40	+180
21	0.090	64 (do)	do	210 (do)	85	+125
22	0.208	129 (do)	do	170 (do)	35	+135

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
LG 23	0.282	37 (10%)	Bunnlevel	165 (topo)	125	+ 40
24	0.029	333 (do)	do	171 (do)	88	+ 83
25	0.210	22 (do)	do	148 (do)	21	+127
26	0.125	192 (do)	do	230 (do)	232	- 2
27	0.010	14 (do)	Erwin	143 (do)	22	+121
28	0.045	38 (do)	Bunnlevel	166 (do)	17	
29	0.039	41 (do)	do	161 (do)	15-20	+146-+141
30	0.067	10 (do)	do	258 (do)	72	-186
31	0.086	160 (do)	Bunnlevel	250 (do)	280	- 30
32	0.048	49 (do)	do	235 (do)	98	+137
LG X	0.13	418 (do)	do	201 (do)	30	+171
LG Y	0.12	541 (do)	do	199 (do)	60	+139

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	µl/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
Resampled for repeatability						
LG 1	0.29	>50,000 (3%)	Bunnlevel	162 (topo)	350	-188
14	6.31	12,730 (10%)	do	159 (do)	86	+ 73
15	7.73	5,000 (10%)	do	162 (do)	172	- 10
TM 1	0.106	Not Run	Wade	156 (do)	35	+121
2	0.049	47 (3%)	Erwin	149 (do)	30-40	+119-109
3	0.071	18 (do)	Dunn	200 (do)	30	+170
4	0.052	405/339 (do)	do	241 (do)	18	+223
5	0.094	53 (10%)	Benson	234 (do)	100	+134
6	0.042	33 (do)	Erwin	244 (do)	Unknown	
7	0.129	76 (do)	do	189 (do)	>100	<+ 89
8	0.049	Not Taken	do	201 (do)		

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	µl/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
TM 9	0.052	289 (10%)	Lilington		>150	
10	0.017	79 (do)	Erwin	155 (topo)	Unknown	
11	0.039	40 (do)	do	112 (do)	15-20	+97-+92
12	0.039	127 (do)	Manchester	270	450	-180
13	0.607	878 (do)	Anderson Creek		250	
14	0.061	37 (do)	do			
15	0.033	240 (do)	Olivia	312	89	+223
16	0.607	55 (10%)	Anderson		65	
17	0.050	242 (do)	Overhills	200 (topo est.)	Unknown	
18	0.043	32 (do)	Lobelia	273 (topo)	> 50	<+223
19	0.036	18 (do)	Niagra	254 (do)	22	+232
20	0.044	15 (do)	do	359 (do)	220	+139

## APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	pi/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
TM 21	0	103 (10%)	Niagra	256 (topo)	78	+178
22	0.009	277 (do)	Vass	347	100	+247
23	0.178	109 (do)	Murchinsontown	343	40	+303.
24	0.092	100 (do)	do	325	228	+ 97
25	0.042	15 (do)	Lobelie	330 (do)	12½	+317½
26	0.217	344 (do)	Olivia	252 (do)	>200	<+ 52
27	0.251	1,526 (do)	Slocomb	185 (do)	167	+ 18
28	0.108	110 (do)	do	172 (do)	37	+135
29	0.090	289 (do)	Bunnlevel	165 (do)	187	- 22
30	0.040	34 (do)	Slocomb	120 (do)	22	+ 98
31	0.059	<29 (10%)	Slocomb	168 (topo)	90	+ 78
TM X	0.04	31 (10%)	Pinebluff	515 est.	138	+377

APPENDIX B. RESULTS OF WATER-SAMPLE ANALYSES PERFORMED IN THE FIELD (Continued)

Sample Number	ppb U Corr. Coef.	µl/l (mode)	7 1/2' N.C. Quad.	Elevation at Well Head (ft)	Well Depth (ft)	Elevation at Well Bottom (ft)
XYZ	0.29	122 (10%)	Olivia	364		
WWA	0.11	20 (10%)	Southern Pines	150		
WWB	0.0002	<16 (10%)	do	45		