

**From:** Steven Orth  
**To:** John Cassidy  
**Date:** Thu, Feb 2, 2006 12:53 PM  
**Subject:** Fwd: Groundwater Sample Results

FYI.

**CC:** John House

E-139

**From:** <kenneth.ainger@exeloncorp.com>  
**To:** <nxs@nrc.gov>, <sko@nrc.gov>  
**Date:** Mon, Jan 30, 2006 11:49 AM  
**Subject:** Groundwater Sample Results

Nick, Steve,

Attached is an updated tabulation of sample results that I mentioned I would send you when we were at the residents meeting last Thursday.

Ken

<<RESULTS SUMMARY.xls>>

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#	Sample Designation	Collection Date	pCi/L	pCi/L (>200 but 22000)	pCi/L (>2,000 but 20,000)	pCi/L (>20,000)
1	A-01	01-11-06	33 ± 110	0	0	0
2	A-01	01-11-06	33 ± 110	0	0	0
3	A-01D	01-11-06	60 ± 111	0	0	0
4	A-01D	01-11-06	60 ± 111	0	0	0
5	BL-01	11-17-05	70±96;96	0	0	0
6	BL-02	11-17-05	156±99;101	0	0	0
7	BL-03	11-18-05	0±94;94	0	0	0
8	BL-04	11-18-05	40±95;96	0	0	0
9	BL-05	11-18-05	102±98;99	0	0	0
10	BL-06	11-18-05	114±112;113	0	0	0
11	BL-07	11-18-05	39±109;110	0	0	0
12	BL-08	11-18-05	90±111;112	0	0	0
13	BL-09	12-23-05	4701 ± 205	0	4701	0
14	BL-09	01-11-06	5270 ± 206	0	5270	0
15	BL-09	01-11-06	5270 ± 206	0	5270	0
16	BL-09	01-18-06	5049 ± 204	0	5049	0
17	BL-09	01-25-06	4809 ± 199	0	4809	0
18	BL-09D	12-23-05	23097 ± 415	0	0	23097
19	BL-09D	01-11-06	22016 ± 399	0	0	22016
20	BL-09D	01-11-06	22016 ± 399	0	0	22016
21	BL-09D	01-18-06	21230 ± 394	0	0	21230
22	BL-09D	01-25-06	20383 ± 383	0	0	20383
23	BL-10	11-17-05	295±118;124	295	0	0
24	BL-10	01-04-06	-104 ± 93	0	0	0
25	BL-10D	12-15-05	8259 ± 267	0	8259	0
26	BL-10D	01-04-06	7535 ± 252	0	7535	0
27	BL-11	11-17-05	61±96;97	0	0	0
28	BL-11	01-03-06	13 ± 108	0	0	0
29	BL-11D	12-15-05	-213 ± 93	0	0	0
30	BL-11D	01-03-06	-27 ± 107	0	0	0
31	BL-12	11-17-05	126±87;89	0	0	0
32	BL-12	01-03-06	-39 ± 95	0	0	0
33	BL-12D	12-15-05	-31 ± 108	0	0	0
34	BL-12D	01-03-06	-35 ± 95	0	0	0
35	BL-12D	01-03-06	65 ± 99	0	0	0
36	BL-13	11-17-05	76±96;97	0	0	0
37	BL-13	01-03-06	-16 ± 107	0	0	0
38	BL-13D	12-15-05	-150 ± 104	0	0	0
39	BL-13D	01-03-06	9 ± 108	0	0	0
40	BL-14	11-17-05	70±96;96	0	0	0
41	BL-14	01-13-00	-37 ± 95	0	0	0
42	BL-14D	12-15-05	-187 ± 94	0	0	0
43	BL-14D	01-03-06	-91 ± 93	0	0	0
44	BL-15	11-17-05	1,178±128;205	1178	0	0
45	BL-15	01-03-06	146 ± 87	0	0	0
46	BL-15D	12-16-05	-38 ± 106	0	0	0
47	BL-15D	01-03-06	-49 ± 90	0	0	0
48	BL-16	11-17-05	4,058±201;587	0	4058	0
49	BL-16	01-03-06	3364 ± 185	0	3364	0
50	BL-16D	12-16-05	-85 ± 104	0	0	0
51	BL-16D	01-03-06	-91 ± 93	0	0	0
52	BL-17	12-01-05	25±96;96	0	0	0
53	BL-17	12-05-05	105±112;113	0	0	0
54	BL-17	12-05-05	183±114;117	0	0	0
55	BL-17	01-03-06	-44 ± 106	0	0	0
56	BL-17D	12-12-05	28±94;94	0	0	0
57	BL-17D	01-03-06	-126 ± 104	0	0	0
58	BL-18	12-01-05	108±99;100	0	0	0
59	BL-19	12-01-05	37±97;97	0	0	0
60	BL-20D	12-23-05	-76 ± 91	0	0	0
61	BL-20D	01-04-06	-117 ± 92	0	0	0
62	C-01	12-12-05	85±96;97	0	0	0
63	C-01	01-03-06	-80 ± 105	0	0	0
64	C-01D	12-12-05	158±104;106	0	0	0
65	C-01D	01-03-06	-140 ± 103	0	0	0
66	C-02	01-24-06	-48 ± 110	0	0	0
67	C-02D	01-24-06	147 ± 117	0	0	0
68	D-01	12-06-05	92±111;112	0	0	0
69	D-01	01-04-06	-13 ± 96	0	0	0
70	D-01D	12-23-05	-147± 106	0	0	0
71	D-01D	01-04-06	-141±91	0	0	0
72	D-02	12-05-05	125±113;114	0	0	0
73	D-02	12-05-05	59±110;110	0	0	0
74	D-02	01-04-06	-165 ± 90	0	0	0
75	D-02D	12-23-05	-91 ± 108	0	0	0
76	D-02D	01-04-06	-36 ± 95	0	0	0
77	D-03	12-02-05	137±100;102	0	0	0
78	D-03	01-04-06	-168 ± 90	0	0	0
79	D-03D	12-23-05	4674 ± 215	0	4674	0

80	D-03D	01-04-06	5110 ± 214	0	5110	0
81	D-03D	01-04-06	5317 ± 218	0	5317	0
82	D-04	12-06-05	91±111;112	0	0	0
83	D-05	12-02-05	73±98;98	0	0	0
84	F-01	12-12-05	104±97;98	0	0	0
85	F-01	01-03-06	-44 ± 111	0	0	0
86	F-01D	12-12-05	139±113;114	0	0	0
87	F-01D	01-03-06	-56 ± 110	0	0	0
88	F-02D	01-09-06	684±119	684	0	0
89	F-02D	01-12-06	546 ± 133	546	0	0
90	F-03D	01-09-06	1689±146	1689	0	0
91	F-03D	01-12-06	1689 ± 144	1689	0	0
92	F-04D	01-24-06	-22 ± 111	0	0	0
93	F-05D	01-24-06	1512 ± 130	1512	0	0
94	F-06D	01-24-06	689 ± 133	689	0	0
95	F-07D	01-24-06	575 ± 130	575	0	0
96	F-08D	01-24-06	872 ± 111	872	0	0
97	G-01	12-06-05	133±112;114	0	0	0
98	G-02	12-06-05	87±111;111	0	0	0
99	G-02D	01-26-06	67 ± 114	0	0	0
100	G-03	12-06-05	81±111;111	0	0	0
101	G-03	12-06-05	126±112;113	0	0	0
102	MW-101	11-15-05	157±96;98	0	0	0
103	MW-102	n/a	n/a	n/a	0	0
104	MW-103	11-15-05	2,497±173;381	0	2497	0
105	MW-104	n/a	n/a	n/a	0	0
106	MW-105	11-15-05	729±119;155	729	0	0
107	MW-105	01-04-06	169 ± 112	0	0	0
108	MW-105D	12-16-05	-69±105	0	0	0
109	MW-105D	01-04-06	-120 ± 102	0	0	0
110	MW-106	01-04-06	-35 ± 105	0	0	0
111	MW-106D	12-16-05	-115 ± 87	0	0	0
112	MW-106D	01-04-06	-25 ± 106	0	0	0
113	MW-107	11-15-05	269±112;118	269	0	0
114	MW-108	11-15-05	91±90;91	0	0	0
115	MW-109	n/a	n/a	n/a	0	0
116	MW-110	11-15-05	93±90;91	0	0	0
117	MW-110	01-04-06	-104 ± 93	0	0	0
118	MW-111	11-15-05	224±112;116	224	0	0
119	MW-111	01-04-06	-78 ± 104	0	0	0
120	MW-111D	01-09-06	-66±104	0	0	0
121	MW-111D	01-09-06	-118±102	0	0	0
122	MW-112	11-15-05	167±110;112	0	0	0
123	MW-112	01-04-06	-127 ± 92	0	0	0
124	MW-112D	01-09-06	-111±103	0	0	0
125	MW-113	11-15-05	4,830±219;692	0	4830	0
126	MW-113	12-05-05	4,009±207;155	0	4009	0
127	MW-113	12-05-05	3,598±188;524	0	3598	0
128	MW-113	01-03-06	4008 ± 202	0	4008	0
129	MW-113D	12-14-05	4835 ± 211	0	4835	0
130	MW-113D	01-03-06	4772 ± 215	0	4772	0
131	P-01	12-01-05	2,484±174;380	0	2484	0
132	P-02	12-02-05	4,344±288;657	0	4344	0
133	P-02	01-03-06	2045 ± 163	0	2045	0
134	P-02D	12-12-05	2,599±177;395	0	2599	0
135	P-02D	01-03-06	2384 ± 170	0	2384	0
136	P-03	12-02-05	3,258±258;513	0	3258	0
137	P-04	12-01-05	33,041±509;4,522	0	0	33041
138	P-04	12-01-05	33,763±499;4,619	0	0	33763
139	P-04	12-06-05	25,311±435;3,470	0	0	25311
140	P-04	01-03-06	19317 ± 390	0	19317	0
141	P-04	01-11-06	15937 ± 342	0	15937	0
142	P-04	01-18-06	12165 ± 302	0	12165	0
143	P-04	01-25-06	9588 ± 290	0	9588	0
144	P-04	01-11-06	15937 ± 342	0	15937	0
145	P-04D	12-23-05	59592 ± 657	0	0	59592
146	P-04D	01-03-06	48493 ± 604	0	0	48493
147	P-04D	01-11-06	47095 ± 578	0	0	47095
148	P-04D	01-11-06	47095 ± 578	0	0	47095
149	P-04D	01-18-06	50308 ± 599	0	0	50308
150	P-04D	01-25-06	38965 ± 523	0	0	38965
151	P-05	12-01-05	6,621±248;934	0	6621	0
152	P-05	01-03-06	6166 ± 245	0	6166	0
153	P-05D	12-23-05	2402 ± 161	0	2402	0
154	P-05D	01-03-06	2165 ± 166	0	2165	0
155	P-06	12-01-05	450±123;138	450	0	0
156	P-06	01-18-06	110 ± 84	0	0	0
157	P-07	12-01-05	1,210±133;212	1210	0	0
158	P-08	12-01-05	2,998±185;448	0	2998	0
159	P-08	12-06-05	2,212±160;341	0	2212	0
160	P-09	12-05-05	1,346±148;235	1346	0	0
161	P-09	12-06-05	-90±96;97	0	0	0

162	P-09	12-13-05	111±112;113	0	0	0
163	P-09	12-13-05	27 ± 104	0	0	0
164	P-10	12-05-05	1,934±162;309	1934	0	0
165	P-10	12-06-05	1,723±149;278	1723	0	0
166	P-11	12-05-05	1,681±156;277	1681	0	0
167	P-11	12-06-05	1,476±143;246	1476	0	0
168	P-12	12-05-05	1,535±153;259	1535	0	0
169	P-12	12-06-05	1,622±154;269	1622	0	0
170	P-13D	12-23-05	226468 ± 1270	0	0	226468
171	P-13D	12-28-05	225231 ± 1268	0	0	225231
172	P-13D	01-11-06	229838 ± 1296	0	0	229838
173	P-13D	01-11-06	229838 ± 1296	0	0	2298386
174	P-13D	01-18-06	223754 ± 1254	0	0	223754
175	P-13D	01-25-06	217122 ± 1223	0	0	217122
176	P-13D	01-25-06	221625 ± 874	0	0	221625
177	P-13D	01-03-06	228283 ± 1295	0	0	228283
178	P-14	01-24-06	2537 ± 154	0	2537	0
179	P-14D	01-24-06	2388 ± 151	0	2388	0
180	PS-01	12-22-05	-18 ± 95	0	0	0
181	PS-01	01-04-06	-89 ± 93	0	0	0
182	PS-02	12-22-05	-89 ± 93	0	0	0
183	PS-02	01-04-06	15 ± 97	0	0	0
184	PS-03	01-04-06	-137 ± 91	0	0	0
185	PS-04	01-10-06	30±86	0	0	0
186	PS-06	01-12-06	287 ± 104	287	0	0
187	PW-01	11-30-05	-26±112;112	0	0	0
188	PW-02	11-30-05	48±97;97	0	0	0
189	PW-03	11-30-05	25±96;96	0	0	0
190	PW-04	12-02-05	43±97;97	0	0	0
191	PW-05	12-07-05	9±100;100	0	0	0
192	PW-05	01-19-06	-12 ± 87	0	0	0
193	PW-06			0	0	0
194	PW-06P	12-08-05	142±114;115	0	0	0
195	PW-07	12-07-05	-58±98;98	0	0	0
196	PW-08	12-03-05	1,151±130;204	1151	0	0
197	PW-08	12-06-05	1,524±151;257	1524	0	0
198	PW-08	12-08-05	1,367±135;229	1367	0	0
199	PW-09	12-05-05	142±113;115	0	0	0
200	PW-10	12-07-05	72±110;111	0	0	0
201	PW-11	12-05-05	99±112;107	0	0	0
202	PW-12	12-07-05	44±109;110	0	0	0
203	PW-13	12-07-05	-62±97;98	0	0	0
204	PW-14	12-14-05	-118 ± 105	0	0	0
205	PW-15	12-14-05	-51 ± 108	0	0	0
206	PWN-101	01-24-06	161 ± 87	0	0	0
207	PWN-101	01-24-06	161 ± 87	0	0	0
208	PWN-103	01-24-06	134 ± 86	0	0	0
209	PWN-103	01-24-06	134 ± 87	0	0	0
210	PWN-104	01-13-06	-75 ± 76	0	0	0
211	PWN-104	01-13-06	-75 ± 76	0	0	0
212	PWN-105	01-13-06	-40 ± 78	0	0	0
213	PWN-105	01-13-06	-40 ± 78	0	0	0
214	PWN-111	01-24-06	30 ± 113	0	0	0
215	PWN-111	01-24-06	30 ± 113	0	0	0
216	PWN-112	01-24-06	-37 ± 111	0	0	0
217	PWN-112	01-24-06	-37 ± 111	0	0	0
218	PWN-115	01-24-06	11 ± 112	0	0	0
219	PWN-115	01-24-06	11 ± 112	0	0	0
220	PWS-101	01-24-06	-28 ± 111	0	0	0
221	PWS-101	01-24-06	-28 ± 111	0	0	0
222	PWS-102	01-24-06	-99 ± 109	0	0	0
223	PWS-102	01-24-06	-99 ± 109	0	0	0
224	PWS-105	01-24-06	194 ± 88	0	0	0
225	PWS-105	01-24-06	194 ± 88	0	0	0
226	PWS-105	01-24-06	191 ± 88	0	0	0
227	PWS-105	01-24-06	191 ± 88	0	0	0
228	PWS-106	01-10-06	44±86	0	0	0
229	PWS-109	01-24-06	124 ± 85	0	0	0
230	PWS-109	01-24-06	124 ± 88	0	0	0
231	PWS-110	01-24-06	154 ± 87	0	0	0
232	PWS-110	01-24-06	154 ± 87	0	0	0
233	PWS-201	01-18-06	-21 ± 78	0	0	0
234	PWS-201	01-18-06	-21 ± 78	0	0	0
235	RW-01	12-01-05	2,396±173;369	0	2396	0
236	RW-01	12-01-05	2,050±153;318	0	2050	0
237	RW-01	12-04-05	7,855±254;1098	0	7855	0
238	RW-02	12-01-05	33,736±499;4,615	0	0	33736
239	RW-02	12-01-05	30,605±475;4,189	0	0	30605
240	RW-02	12-04-05	88,778±798;12,100	0	0	88778
241	RW-02@10'	12-13-05	54,111±632;7,386	0	0	54111
242	RW-02@10.6'	12-06-05	58,621±644;7,998	0	0	58621
243	RW-02@20'	12-13-05	171,166±1,115;23,305	0	0	171166

244	RW-02@20.6'	12-06-05	170,024±1,089;23,149	0	0	170024
245	RW-02@25'	12-13-05	246,442±1,337;33,543	0	0	246442
246	RW-02@25.0'	12-06-05	223,888±1,299;30,476	0	0	223888
247	RW-03	12-02-05	197±107;111	0	0	0
248	RW-04	12-02-05	380±113;125	380	0	0
249	S-01	12-05-05	-21±107;107	0	0	0
250	S-01	12-06-05	83±111;111	0	0	0
251	S-01D	01-26-06	1287 ± 149	1287	0	0
252	S-02	12-05-05	95±111;112	0	0	0
253	S-02	12-06-05	88±103;104	0	0	0
254	S-02	01-03-06	62 ± 110	0	0	0
255	S-02	01-03-06	-18 ± 107	0	0	0
256	S-02D	12-12-05	225±101;105	225	0	0
257	S-02D	01-03-06	-2 ± 108	0	0	0
258	S-03	12-05-05	145±113;115	0	0	0
259	S-03	12-06-05	57±102;102	0	0	0
260	S-04	12-05-05	1,280±147;228	1280	0	0
261	S-04	12-06-05	1,086±133;199	1086	0	0
262	S-04D	01-26-06	2111 ± 168	0	2111	0
263	S-05	12-05-05	2,023±165;321	0	2023	0
264	S-05	12-06-05	1,874±152;297	1874	0	0
265	S-06	12-05-05	679±130;160	679	0	0
266	S-06	12-06-05	411±113;126	411	0	0
267	S-07	01-24-06	1373 ± 151	1373	0	0
268	S-07D	01-24-06	1546 ± 155	1546	0	0
269	Soil-01	01-13-06	34 ± 81	0	0	0
270	Soil-02	01-13-06	-4 ± 92	0	0	0
271	Soil-03	01-12-06	6 ± 97	0	0	0
272	SW-01	11-30-05	2464±163;373	0	2464	0
273	SW-02	11-30-05	2347±160;357	0	2347	0
274	SW-02	01-11-06	2938 ± 162	0	2938	0
275	SW-02	01-11-06	2812 ± 112	0	2812	0
276	SW-02	01-11-06	2938 ± 162	0	2938	0
277	SW-02	01-11-06	2812 ± 112	0	2812	0
278	SW-02	01-18-06	2504 ± 154	0	2504	0
279	SW-02	01-25-06	2441 ± 175	0	2441	0
280	SW-03	12-02-05	96±99;100	0	0	0
281	SW-04	12-02-05	83±98;99	0	0	0
282	TB-01D	01-11-06	-36 ± 108	0	0	0
283	TB-01D	01-11-06	-36 ± 108	0	0	0
284	TB-02D	01-11-06	36 ± 110	0	0	0
285	TB-02D	01-11-06	36 ± 110	0	0	0
286	TB-03D	01-11-06	265 ± 117	265	0	0
287	TB-03D	01-11-06	265 ± 117	265	0	0
288	TB-04D	01-11-06	622 ± 128	622	0	0
289	TB-04D	01-11-06	622 ± 128	622	0	0
290	TB-05D	01-11-06	-7 ± 109	0	0	0
291	TB-05D	01-11-06	-7 ± 109	0	0	0
292	TB-06D	01-11-06	-49 ± 107	0	0	0
293	TB-06D	01-11-06	-49 ± 107	0	0	0
294	TB-07D	01-11-06	-49 ± 107	0	0	0
295	TB-07D	01-11-06	-49 ± 107	0	0	0
296	VB01-02D	01-13-06	238 ± 89	238	0	0
297	VB01-03D	01-13-06	19431 ± 378	0	19431	0
298	VB01-04D	01-13-06	7424 ± 242	0	7424	0
299	VB01-05D	01-13-06	22928 ± 410	0	0	22928
300	VB01-06D	01-13-06	41 ± 81	0	0	0
301	VB01-09D	01-13-06	3370 ± 173	0	3370	0
302	VB01-1	11-15-05	1,194±140;215	1194	0	0
303	VB01-1	01-04-06	425 ± 112	425	0	0
304	VB01-1D	12-16-05	-49 ± 90	0	0	0
305	VB01-1D	01-04-06	-132±92	0	0	0
306	VB01-2	11-17-05	337±97;107	337	0	0
307	VB01-3	11-15-05	206±110;114	206	0	0
308	VB01-4	11-15-05	384±102;114	384	0	0
309	VB01-5	11-15-05	130±92;94	0	0	0
310	VB01-5	11-22-05	57±114;114	0	0	0
311	VB01-6	11-22-05	95±115;116	0	0	0
312	VB01-7	11-22-05	140±100;102	0	0	0
313	VB01-7D	01-09-06	-116±92	0	0	0
314	VB01-8	n/a	n/a	n/a	0	0
315	VB01-8D	01-09-06	10,877±295	0	10877	0
316	VB01-9	11-22-05	107±99;100	0	0	0
317	VB02-09	01-12-06	78 ± 96	0	0	0
318	VB02-09D	01-12-06	-65 ± 91	0	0	0
319	VB02-1	11-15-05	207±98;102	207	0	0
320	VB02-2	11-15-05	6,193±228;873	0	6193	0
321	VB02-2	12-05-05	5,832±236;827	0	5832	0
322	VB02-2	12-05-05	5,569±222;789	0	5569	0
323	VB02-2	01-04-06	5232 ± 222	0	5232	0
324	VB02-2D	12-23-05	3445 ± 194	0	3445	0
325	VB02-2D	01-04-06	4037 ± 202	0	4037	0

326	VB02-3	11-15-05	3,940±195;570	0	3940	0
327	VB02-4	11-15-05	3,664±190;533	0	3664	0
328	VB02-5	11-15-05	4,270±202;615	0	4270	0
329	VB02-5	01-03-06	3834 ± 194	0	3834	0
330	VB02-5D	12-14-05	64 ± 111	0	0	0
331	VB02-5D	01-03-06	102 ± 101	0	0	0
332	VB02-6	11-15-05	2,132±157;330	0	2132	0
333	VB02-6	12-05-05	2,348±171;362	0	2348	0
334	VB02-6	12-05-05	1,979±162;314	1979	0	0
335	VB02-6	01-03-06	1412 ± 128	1412	0	0
336	VB02-6D	12-14-05	56 ± 111	0	0	0
337	VB02-6D	01-03-06	44 ± 83	0	0	0
338	VB02-7	12-14-05	-47 ± 108	0	0	0
339	VB02-7	01-04-06	-60 ± 105	0	0	0
340	VB02-7D	12-14-05	-52 ± 96	0	0	0
341	VB02-7D	01-04-06	-53 ± 105	0	0	0
342	VB02-8	12-14-05	-103 ± 94	0	0	0
343	VB03-01	11-15-05	5,959±225;841	0	5959	0
344	VB03-02	11-15-05	26,686±453;3,658	0	0	26686
345	VB03-02	11-15-05	32,830±509;4,494	0	0	32830
346	VB03-03	11-16-05	43,894±580;5,998	0	0	43894
347	VB03-04	11-16-05	58,489±702;7,985	0	0	58489
348	VB03-04	12-05-05	43,708±592;5,974	0	0	43708
349	VB03-04	12-05-05	40,654±545;5,544	0	0	40654
350	VB03-04	01-03-06	29286 ± 475	0	0	29286
351	VB03-04D	12-14-05	747 ± 132	747	0	0
352	VB03-04D	01-03-06	790 ± 123	790	0	0
353	VB03-05	11-22-05	95±98;99	0	0	0
354	VB03-06	11-22-05	53,572±637;7,314	0	0	53572
355	VB03-07	12-02-05	169±106;109	0	0	0
356	VB03-07	01-03-06	-126 ± 92	0	0	0
357	VB03-07D	12-14-05	-79 ± 95	0	0	0
358	VB03-07D	01-03-06	-205 ± 89	0	0	0
359	VB03-08	12-02-05	171±106;109	0	0	0
360	VB03-09D	12-13-05	21,715±408;2,981	0	0	21715
361	VB03-09D	01-04-06	19,605 ± 393	0	19605	0
362	VB03-10	12-16-05	8473 ± 260	0	8473	0
363	VB03-10	01-03-06	12076 ± 316	0	12076	0
364	VB03-10D	12-16-05	70773 ± 710	0	0	70773
365	VB03-10D	01-03-06	108736 ± 871	0	0	108736
366	VB04-03	01-25-06	24846 ± 444	0	0	24846
367	VB04-03D	01-25-06	7 ± 112	0	0	0
368	VB04-04	01-25-06	-39 ± 111	0	0	0
369	VB04-04D	01-25-06	17 ± 113	0	0	0
370	VB04-1	12-19-05	-119 ± 94	0	0	0
371	VB04-1	01-03-06	942 ± 136	942	0	0
372	VB04-1	01-03-06	895 ± 135	895	0	0
373	VB04-1D	12-22-05	-34 ± 95	0	0	0
374	VB04-1D	01-04-06	-68 ± 94	0	0	0
375	VB04-2	01-10-06	24±86	0	0	0
376	VB04-2D	01-10-06	26±86	0	0	0
377	VB05-1	12-22-05	-66 ± 94	0	0	0
378	VB05-1	01-03-06	-38 ± 107	0	0	0
379	VB05-1D	12-22-05	0 ± 96	0	0	0
380	VB05-1D	01-04-06	-126±92	0	0	0
381	VB06-1	12-20-05	-160 ± 107	0	0	0
382	VB06-1	01-03-06	29 ± 109	0	0	0
383	VB06-1D	12-20-05	-151 ± 108	0	0	0
384	VB06-1D	01-04-06	-85 ± 93	0	0	0
385	VB07-02	01-12-06	-123 ± 112	0	0	0
386	VB07-02	01-12-06	-125 ± 112	0	0	0
387	VB07-1	12-20-05	1612 ± 140	1612	0	0
388	VB07-1	12-22-05	2358 ± 173	0	2358	0
389	VB07-1	01-03-06	2776 ± 179	0	2776	0
390	VB07-1D	12-22-05	169 ± 118	0	0	0
391	VB07-1D	01-04-06	179 ± 103	0	0	0
392	VB07-3	12-23-05	-9 ± 111	0	0	0
393	VB07-4	12-23-05	-65 ± 109	0	0	0
394	VB07-5	01-10-06	-14±84	0	0	0
395	VB07-6	01-10-06	75±88	0	0	0
396	VB08-1	12-20-05	-103 ± 86	0	0	0
397	VB08-1	01-04-06	-105 ± 93	0	0	0
398	VB08-1D	12-20-05	-87 ± 87	0	0	0
399	VB08-1D	01-04-06	-131 ± 92	0	0	0
400	VB09-1	12-22-05	-9 ± 113	0	0	0
401	VB09-1	01-04-06	-7 ± 96	0	0	0
402	VB09-1D	12-22-05	-60 ± 111	0	0	0
403	VB10-1	12-22-05	-116 ± 109	0	0	0
404	VB10-1D	12-22-05	40 ± 114	0	0	0
405	VB10-1D	01-04-06	-157 ± 91	0	0	0
406	VB10-1D	01-04-06	-61 ± 94	0	0	0
407	VB11-01	01-04-06	7 ± 97	0	0	0

408	VB11-01	n/a	n/a	n/a	0	
409	VB11-1D	12-23-05	21 ± 95	0	0	0
410	VB11-1D	01-04-06	-150 ± 91	0	0	0
411	WCFPD-01	01-10-06	26±86	0	0	0
412	WCFPD-01D	01-12-06	-114 ± 113	0	0	0
413	WCFPD-02	01-10-06	58±87	0	0	0
414	WCFPD-02D	01-12-06	-121 ± 112	0	0	0
415	x-Braidwood Cooling Lake 2B Bay	12-14-05	-61 ± 95	0	0	0
416	x-Condensate (Unit 1)	12-22-05	45004 ± 573	0	0	45004
417	x-Condensate (Unit 2)	12-22-05	39233 ± 537	0	0	39233
418	x-Ditch @ Culvert	12-22-05	1007 ± 128	1007	0	0
419	x-Holding Pond Fresh Water	12-14-05	-100 ± 106	0	0	0
420	x-Kankakee River @ Bar Racks	12-14-05	-162 ± 92	0	0	0
421	x-Kankakee River between RSH & CWBD	12-14-05	-187 ± 91	0	0	0
422	x-Kankakee River Upstream 200'	12-14-05	-150 ± 92	0	0	0
423	x-North Oil Separator	12-13-05	107±112;113	0	0	0
424	x-North Oil Separator	12-13-05	57 ± 105	0	0	0
425	x-Potable Water	12-13-05	6,024±239;853	0	6024	0
426	x-Potable Water	12-13-05	-77 ± 113	0	0	0
427	x-Potable Water	12-13-05	-50 ± 113	0	0	0
428	x-Potable Water	12-13-05	-125 ± 101	0	0	0
429	x-Potable Water (NTB)	12-14-05	-132 ± 93	0	0	0
430	x-Potable Water (NTB)	12-16-05	-94 ± 104	0	0	0
431	x-Potable Water (SB)	12-14-05	-88 ± 94	0	0	0
432	x-Turbine Building Ground Water	12-13-05	2,825±181;425	0	2825	0
433	x-Turbine Building Ground Water	12-13-05	2609 ± 182	0	2609	0
434	x-Turbine Building Ground Water	12-16-05	2584 ± 163	0	2584	0
435	x-TW Pneumatic Tank	12-14-05	-98 ± 106	0	0	0