

**P-Network TP Concentration (in ppb) Data**

File on 5/19/2008

1. Data May 1, 2007, through April 31, 2008, available in DBHYDRO as of 5/16/2008.
2. NOB indicates that water sample was not taken at the site because the site was dry, or the water was less than 10 cm total depth, or was not accessible due to heavy vegetation.
3. Other alphanumeric characters denote data qualifiers.

**WCA1 Unimpacted Sites**

Date	LOX3	LOX4	LOX5	LOX6	LOX7	LOX8	LOX9	LOX10	LOX11	LOX12	LOX13	LOX14	LOX15	LOX16	LOXA 108	X4
05/14/2007	NOB	NOB	NOB		NOB	NOB	NOB	NOB								
05/15/2007				NOB					NOB	J5	NOB	NOB	NOB	NOB		
05/22/2007															NOB	NOB
06/04/2007															NOB	NOB
06/11/2007	NOB	NOB	NOB		NOB	15	NOB	NOB								
06/12/2007				NOB					13	NOB	16	11	NOB	NOB		
07/03/2007															NOB	NOB
07/09/2007	10	13	11		9	9	11	NOB								
07/10/2007				10					9	13	9	9	11	13		
08/02/2007															NOB	13
08/08/2007	9	17	8		10	8	8	15								
08/09/2007				10					10	12	13	7	8	11		
09/17/2007		17			8	8	10	9								
09/18/2007				6					7	10	7	7	8	11		
09/20/2007															10	9
09/25/2007	8		8						6							
10/11/2007															10	10
10/15/2007	8	11	7		9	10	8	8								
10/16/2007				6					10	9	8	8	8	9		
11/13/2007		7	7		8	9	7									
11/14/2007	9			4					7	7	6	7	6	7	8	
11/20/2007															7	33
12/10/2007	11	9	8		9	11	8	8								
12/11/2007				5					7	9	7	7	8	6		9
12/17/2007															8	
12/18/2007															6	
01/15/2008															7	9
01/16/2008				4					5	6	6	5	6	6		
01/17/2008	8	NOB	7		6	9	7	7								
01/28/2008															7	
2/6/2008	10	8	8	5	7	11	8	8								
2/7/2008									7	8	7	7	7	7		
2/12/2008															10	10
2/28/2008															5	
3/4/2008																8
3/5/2008	8	6	8					7								
3/6/2008				5	7	10	6		7	6	6	6	7	6		
3/25/2008															10	

### P-Network TP Concentration (in ppb) Data

File on 5/19/2008

1. Data May 1, 2007, through April 31, 2008, available in DBHYDRO as of 5/16/2008.
2. NOB indicates that water sample was not taken at the site because the site was dry, or the water was less than 10 cm total depth, or was not accessible due to heavy vegetation.
3. Other alphanumeric characters denote data qualifiers.

### WCA1 Impacted Sites

Date	LOXA 101	LOXA 105	LOXA 124	LOXA 130	LOXA 137	LOXA 140	X1	Z1
05/14/2007								
05/15/2007								
05/22/2007	NOB	NOB	NOB	NOB	NOB	NOB	NOB	NOB
06/04/2007	NOB	NOB	NOB	25	NOB	NOB	NOB	NOB
06/11/2007								
06/12/2007								
07/03/2007	NOB	NOB	8	18	14	NOB	NOB	NOB
07/09/2007								
07/10/2007								
08/02/2007	83	47	24	15	13	NOB	NOB	NOB
08/08/2007								
08/09/2007								
09/17/2007								
09/18/2007								
09/20/2007	21	24	12	14	17	12	NOB	NOB
09/25/2007								
10/11/2007								
10/15/2007	15	18	14	12	11	13	58	81
10/16/2007								
11/13/2007								
11/14/2007								
11/20/2007	8	10	12	7	7	6	62	153
12/10/2007								
12/11/2007							68	127
12/17/2007	11	12	9	10	8	8		
12/18/2007		13			7			
01/15/2008	11	12	10	8	10	9	42	171
01/16/2008								
01/17/2008								
01/28/2008		12			10			
2/6/2008								
2/7/2008								
2/12/2008	10	11	8	8	7	7	43	42
2/28/2008		9			6			
3/4/2008	10		19	9		5	NOB	NOB
3/5/2008								
3/6/2008								
3/25/2008		12			7			

**P-Network TP Concentration (in ppb) Data**

File on 5/19/2008

1. Data May 1, 2007, through April 31, 2008, available in DBHYDRO as of 5/16/2008.
2. NOB indicates that water sample was not taken at the site because the site was dry, or the water was less than 10 cm total depth, or was not accessible due to heavy vegetation.
3. Other alphanumeric characters denote data qualifiers.

**WCA2 Unimpacted Sites**

**WCA2 Impacted Sites**

Date	CA26	CA29	CA217	CA222	E5	F5	U1	U3	404C2	CA223	CA224	WCA2 F1	F3	WCA2 F4	N1	404Z1
05/16/2007		NOB										NOB		NOB		
05/17/2007	NOB		NOB	NOB	NOB	NOB	43	NOB	NOB	NOB	NOB		NOB		NOB	NOB
05/29/2007		NOB										NOB		NOB		
06/06/2007	NOB		NOB	NOB	NOB	NOB	30	NOB	NOB	NOB	NOB		NOB		NOB	NOB
06/13/2007		NOB										NOB		NOB		
06/25/2007		NOB										NOB		NOB		
07/05/2007					15		13			NOB						
07/11/2007	5	12	19	11		12		9	12		NOB	NOB	NOB	21	37	61
07/23/2007		7										42		13		
08/01/2007	5		8	7	8	9	8	7	9	NOB	9		24		19	41
08/06/2007		8										67		25		
08/20/2007		5										63		15		
09/04/2007		5										48		14		
09/19/2007		8										NOB		13		
09/25/2007	NOB		6	4	8	NOB	10	NOB	NOB	NOB			NOB		NOB	NOB
09/26/2007	4					6		6	7	55	9		13		12	23
10/01/2007		6										29		10		
10/17/2007		6										23		14		
10/18/2007	6		6	6	7	9	6	7	8	23	7		20		25	48
10/29/2007		5										27		22		
11/14/2007		V										48		16		
11/26/2007		6										40		14		
11/27/2007	8		6	6	8	9	8	7	NOB	25	7		16		39	19
12/12/2007		5										36		11		
12/18/2007	8		5	7	7	7	5	6	NOB	24	7		28		NOB	96
12/26/2007		5										28		10		
01/07/2008		6										39		8		
01/10/2008	NOB		4	4	5	7	7	5	NOB	NOB	5		50		NOB	NOB
01/22/2008		10										74		17		
02/04/2008		9										NOB		10		
02/11/2008													NOB			
02/13/2008	16		7	7	4	8	10	5		NOB	10		50			NOB
02/19/2008		9										27		13		
03/03/2008		6										22		11		
03/12/2008	5		5	4	8	7	5	5		22	8		13			14
03/17/2008		7										33		10		
03/31/2008		5										26		11		
04/14/2008		5										16		11		

**P-Network TP Concentration (in ppb) Data**

File on 5/19/2008

1. Data May 1, 2007, through April 31, 2008, available in DBHYDRO as of 5/16/2008.
2. NOB indicates that water sample was not taken at the site because the site was dry, or the water was less than 10 cm total depth, or was not accessible due to heavy vegetation.
3. Other alphanumeric characters denote data qualifiers.

**WCA3 Unimpacted Sites**

**WCA3 Impacted Sites**

Date	CA32	CA34	CA38	CA39	CA311	CA315	CA316	CA319	CA325	3A SMESO	CA3B1	CA3B2	S345B6	CA33	CA35	CA36	CA314	CA324
05/01/2007		NOB	NOB		NOB	NOB	NOB								NOB	NOB		
05/16/2007	NOB	NOB	NOB		NOB	NOB	NOB							NOB	NOB	NOB		
05/23/2007				NOB				NOB	NOB	NOB	NOB	NOB	NOB				NOB	NOB
05/29/2007	NOB	NOB	NOB		NOB	NOB	NOB							NOB	NOB	NOB		
06/05/2007				NOB				NOB	NOB	NOB	NOB	NOB	NOB				28	NOB
06/13/2007	NOB													NOB				
06/14/2007		NOB	NOB		11	17	NOB								NOB	NOB		
06/25/2007	NOB													NOB				
06/26/2007		NOB	NOB		38	17	NOB								NOB	NOB		
07/11/2007	NOB			13				9	NOB	12	13	12	13	NOB			17	NOB
07/12/2007		NOB	20		11	23	42								NOB	NOB		
07/23/2007	NOB													15				
07/24/2007		NOB	NOB		8	18	39								NOB	47		
08/06/2007	NOB													16				
08/07/2007		NOB	9		6	36	17								NOB	66		
08/09/2007				10				9	7	20	7	10	6				7	NOB
08/20/2007	NOB													NOB				
08/21/2007		NOB	5		6	7	16								NOB	NOB		
09/04/2007	NOB													NOB				
09/05/2007		NOB	6		5	7	NOB								NOB	NOB		
09/19/2007	NOB													NOB				
09/20/2007		NOB	6		5	6	12								8			
09/24/2007				8				5	5	9	6	7	6				7	NOB
10/01/2007	9													13				
10/02/2007		9	6		5	5	6								5	27		
10/17/2007	7													NOB				
10/18/2007		15	7		9	11	15								NOB	34		
10/23/2007								7	5	6	5	5	10				5	NOB
10/29/2007	8							8						NOB				NOB
10/30/2007		10	6		5	6	8								NOB	NOB		
11/14/2007	8													NOB				
11/15/2007		16	15		5	5	8								15	NOB		
11/26/2007	NOB													NOB				
11/27/2008		9	4		4	6	8											
11/29/2007				7					5	4	5	5	6				7	
12/12/2007		27			5	7	9											
12/20/2007				6				8	5	5	6	7	5				5	NOB
12/26/2007	NOB													NOB				
12/27/2007		NOB	NOB		6	6	8								NOB	NOB		

**P-Network TP Concentration (in ppb) Data**

File on 5/19/2008

1. Data May 1, 2007, through April 31, 2008, available in DBHYDRO as of 5/16/2008.
2. NOB indicates that water sample was not taken at the site because the site was dry, or the water was less than 10 cm total depth, or was not accessible due to heavy vegetation.
3. Other alphanumeric characters denote data qualifiers.

**WCA3 Unimpacted Sites**

**WCA3 Impacted Sites**

Date	CA32	CA34	CA38	CA39	CA311	CA315	CA316	CA319	CA325	3A SMESO	CA3B1	CA3B2	S345B6	CA33	CA35	CA36	CA314	CA324
01/07/2008	NOB													NOB				
01/08/2008		NOB	NOB		8	5	8								NOB			
01/09/2008				6				4	NOB	4	3	4	3				5	NOB
01/22/2008	NOB													NOB				
01/23/2008		NOB	NOB		6	4	9								NOB	NOB	NOB	
02/04/2008	NOB													NOB				
02/05/2008		NOB	NOB		NOB	10	12								NOB	NOB		
02/14/2008				4				3	NOB	5	6	NOB	4					NOB
02/19/2008	NOB													23			4	
02/20/2008		15	6		6	5	9								NOB	NOB		
03/03/2008	10													NOB				
03/04/2008		12	NOB		7	5	7								NOB	NOB		
03/13/2008				6				6	NOB	7	8	NOB	NOB				8	NOB
03/17/2008	NOB													16				
03/18/2008		17	5		9	8	9								8	NOB		
03/31/2008	7													10				
04/01/2008		22	4		7	5	8	17							8	28		
04/10/2008				6					7	7	5	18	14				5	14
04/14/2008	5													11				

## P-Network TP Concentration (in ppb) Data

File on 5/19/2008

1. Data May 1, 2007, through April 31, 2008, available in DBHYDRO as of 5/16/2008.
2. NOB indicates that water sample was not taken at the site because the site was dry, or the water was less than 10 cm total depth, or was not accessible due to heavy vegetation.
3. Other alphanumeric characters denote data qualifiers.

### ENP Sites

Achievement of the phosphorus criterion in the Park shall be based on the methods as set forth in Appendix A of the Settlement Agreement (F.A.C. 62-302.540).

Data are presented for informational purpose only.

Date	SRS 1b	SRS 1c	SRS 2	G-3273	RG1	CR2	NP 201	NE1	P33	P34	P37	TSB
05/22/2007							31	8	10*	7	2	5
05/23/2007	NOB	NOB	5									
06/19/2007							6	8	9*	6	5	5
06/20/2007	NOB	NOB	4	NOB	10	NOB						
07/17/2007							5	7	12	4	2	3
07/18/2007	NOB	NOB	3	10	11	3						
08/14/2007							4	6	12	5	3	4
08/15/2007	NOB	NOB	Q	Q	Q	Q						
09/18/2007							NOB	5	6	4	3	<2
09/19/2007	NOB	NOB	4	6								
10/16/2007							5	6	6	3	3	3
10/17/2007	NOB	6	2	7	7	4						
11/13/2007							4	5	4	5	3	3
11/14/2007	6	NOB	4	4	7	3						
12/11/2007							4	6	4	4	4	11
12/12/2007	NOB	NOB	4	NOB	NOB	NOB						
01/15/2008							NOB	10	5	NOB		NOB
01/16/2008			4			NOB						
02/26/2008			16					NOB	13			

\* qualified with "PMR".