Amb Date	Station	Time in / out	
~~7/2~~ 7/2/10	OV076	0700	0809

Lat. 28.73239 Long. -88.37817

Bottle #	Depth (m)	Sheen	DO (µg/L)		
1	1400	—	~~8~~ 5.5		5.8
2	1200	—	6.0		5.7
3	1000	—	5.1		5.4
4	800	—	4.4	5.4	Switch
5	400	light	5.4	4.4	direction
6	200	—	5.4	5.1	
7	50	—	5.7	6.0	
8	3	light	5.8	5.5	
99	.5	—			

Do's sat for a whole
may not be accurate

IN/OUT

7/2/10 0917/1018

OVOR77

28.73890° -88.38642°

Bottle #	Depth (m)	Sheen	DO (mg/L)
8	3	—	5.7
7	50	—	5.2
6	450	—	5.4
5	800	—	5.2
4	1060	light	4.8
3	1150	light	4.2
2	1200	light	5.8
1	1400	—	5.6
99	~~deep~~	very light/spotty	5.6

no sample

	IN/Out
7/2/10	1108 / 1209
OVØ78	
28.75170°	-88.37981°

Bottle#	Depth(m)	Sheen	Do(ug/L)
8	3	light	5.6
7	50	light	5.8
6	450	light	4.2
5	755	Heavy	5.0
4	900	light	5.0
3	1160	light	5.5
2	1215	light.	5.4
1	1400	No-light	5.7
99	.5	Heavy	5.5

sorbant pad sample taken

7/2/10 In/out 1320/1425

OU079

28.73866° -88.39666°

Bottle #	Depth(m)	Sheen	DO(mg/L)
8	3	—	5.6
7	50	light	6.0
6	400	—	6.3
5	800	light	5.6
4	~~1000~~ 1090	light	5.4
3	1160	light	5.4
2	1190	light	5.2
1	1400	—	5.7
~~00~~			5.5

Surface light ~~to spotty~~

7/2/10 In/Out

0[illegible]80 1516/1618

28.73952° -88.41679°

Bottle #	Depth(m)	Sheen	DO mg/L
8	3	—	5.0
7	50	—	5.9
6	400	—	4.2
5	700	—	[illegible]
4	1000	—	[illegible] 5.3
3	1205	light	[illegible] 5.6
2	1205	—	5.9
1	1400	—	5.8
Surface	very light		5.5

7/2/10 In/out
OV081 1713/1812
Lat. 28.740120° Long -88.43758

Bottle#	Depth(m)	Sheen	DO mg/L
8	3	—	5.6
7	50	—	5.9
6	400	—	4.4
5	800	—	5.0
4	1000	-	5.4
3	1200	—	5.8
2	1250	—	5.5
1	1300	slight	5.6
Surface		light clump oil	5.6
No sample			
BK	—	—	—