7/4/10 IN/OUT

OU085 0721/0832

28.78749° -88.40768°

Bottle#	Depth(m)	Sheen	DO mg/L
8	3	Heavy	5.5
7	50	—	5.6
6	400	—	4.2
5	700	—	5.0
4	900	—	5.2
3	1130	—	5.2
2	1170	—	5.3
1	1275	—	5.0
Surface	.5	Heavy	5.4

7/4/10 IN/Out

0U086 0937/1038

28.78807° -88.43832°

Bottle#	Depth(m)	Sheen	DO mg/L
8	3	Heavy	5.6
7	50	—	5.6
6	400	—	3.9
5	700	—	4.4
4	900	—	4.9
3	1130	—	5.3
2	1150	—	5.2
1	1225	—	5.4
Surface	.5	Heavy	5.5
99	Oil sample		

7/4/18

OU087

28.77008°

In/out

1128 / 1233

-88.43879°

Bottle #	Depth (m)	Sheen	DO mg/L
8	3	—	5.6
7	50	—	5.4
6	400	—	4.2
5	900	—	4.9
4	1100	—	5.5
3	1180	—	5.4
2	1235	—	5.7
1	1300	—	5.6
surface	.5	—	5.5

7/4/10 IN/Out

OU088 1321/1421

28.75776° -88.41637°

Bottle#	Depth(m)	Sheen	DO(mg/L)
8	3	—	5.6
7	50	—	5.7
6	400	—	4.1
5	800	—	4.6
4	1100	light	5.2
3	1175	—	4.9
2	1200	—	5.2
1	1300	—	5.7
surface	.5	No sheen	5.5

7/4/10 In/out

GU089 1525/1634

28.72204 -88.41747

Bottle #	Depth (m)	Sheen	DO (mg/L)
8	3	—	5.6
7	50	—	5.4
6	400	—	4.3
5	700	—	4.9
4	900	—	5.2
3	1185	—	5.4
2	1300	—	5.6
1	1400	—	5.6
Surface	.5	—	5.5

7/4/10 In/Out

0U090 1801/1913

28.7747 -88.46247

Bottle#	Depth(m)	Sheen	DO (mg/L)
8	3	light	5.6
7	50	—	5.7
6	400	—	4.1
5	700	—	5.0
4	900	—	4.8
3	1100	—	5.3
2	1200	—	5.4
1	1300	~~Light~~ None	5.5
Surface		None	5.5