UGRA Work Order# /			12603				Test:	E.coli	Turbid	Flown	Flowc	FlowE	Sulfat	Chlor	Nitrat	Total	Chlor	TSS	VSS	Sev.Fl	Days	YSI Te	YSI pH	YSI D.	YSI Cond
			12603				Storet Code:	31699	82079	89835	00061	74069	00945	00940	00620	00665	32211	00530	00535	01351	72053	00010	00400	00300	00094
WO#	WOS	Tag_id	12603	Enddate	Endtime	Enddepth	Comment																		
	##	UG06583	12603	07/05/2005	8:50	0.3		28.8	1.2	1	80														
	##	UG06584	12603	07/11/2005	8:30	0.3		28.5	5.4	1	81														
	##	UG06585	12603	07/18/2005	08:30	0.3		21.6	11	1	175														
	##	UG06586	12603	07/25/2005	08:30	0.3		35.4	4.8	1	147														
	##	UG06587	12603	08/01/2005	11:35	0.3		22.8	7.5	1	128														
	##	UG06588	12603	08/08/2005	08:20	0.3		69.7	8.1	1	92														
	##	UG06589	12603	08/15/2005	08:20	0.3		51.2	6.1	1	133														
	##	UG06590	12603	08/22/2005	10:45	0.3		43.7	10	1	78														
	##	UG06591	12603	08/29/2005	08:25	0.3		42.6	12	1	100														
	##	UG06592	12603	09/06/2005	08:25	0.3		26.5	8.65	1	122														
0507144	1	UG06593	12603	09/13/2005	08:00	0.3		25.7	9.3	1	117														
	2	UG06594	12603	05/03/2006	11:21	0.3		20	5.7	1	71														
	##	UG06596	12603	05/10/2006	8:55	0.3		79	12	1	138														
	##	UG06597	12603	05/16/2006	12:37	0.3		33	4	1	117														
	##	UG06599	12603	05/24/2006	12:23	0.3		5.2	2.93	1	52														
0507145	1	UG06600	12603	05/31/2006	12:45	0.3		17.1	4.4	1	56														
	2	UG06601	12603	06/06/2006	14:05	0.3		25.7	2.7	1	35														
	3	UG06602	12603	06/13/2006	13:00	0.3		4	7.3	1	21														
	4	UG06603	12603	06/20/2006	12:28	0.3		39	12.2	1	60														
	5	UG06604	12603	06/27/2006	12:06	0.3		11	4.4	1	33														
	6	UG06605	12603	07/3/2006	14:32	0.3		17	6.4	1	55														
	7	UG06606	12603	07/12/2006	12:36	0.3		10	2.7	1	22														
	8	UG06607	12603	07/20/2006	13:00	0.3	people and dogs u	23	5.4	1	18														
	9	UG06608	12603	07/27/2006	12:40	0.3	people swimming	19	18	1	31														
0507156	1	UG06609	12603	08/01/2006	12:22	0.3		32	4.5	1	35														
	2	UG06610	12603	08/08/2006	12:03	0.3		11	13.5	1	15														
	3	UG06611	12603	08/15/2006	12:08	0.3		25	11	1	130														
0507320	1	UG06612	12603	08/22/2006	12:08	0.3		18	19	1	78														
	2	UG06613	12603	09/01/2006	11:50	0.3		13	9.8	1	31														