Table 1. TP Data for Water Samples from S331 (Downstream), September 2000 (page 1 of 17)

STATION ID	LAB NO.	TP
		mg/L
S331-090100-0000	193437	0.007
S331-090100-0800	193438	0.025
S331-090100-1600	193439	0.004
S331-090200-0000	193440	0.013
S331-090200-0800	193441	0.004
S331-090200-1600	193442	0.007
S331-090300-0000	193443	<0.004
S331-090300-0800	193444	0.010
S331-090300-1600	193445	0.004
S331-090400-0000	193446	0.013
S331-090400-0800	193447	<0.004
S331-090400-1600	193448	0.016
S331-090500-0000	193449	<0.004
S331-090500-0800	193450	0.004
S331-090500-1600	193451	0.022
S331-090600-0000	193452	<0.004
S331-090600-0800	193453	0.004
S331-090600-1600	193800	0.022
S331-090700-0000	193801	0.004
S331-090700-0800	193802	<0.004
S331-090700-1600	193803	<0.004
S331-090800-0000	193804	<0.004
S331-090800-0800	193805	<0.004
S331-090800-1600	193806	<0.004
S331-090900-0000	193807	<0.004
S331-090900-0800	193808	<0.004
S331-090900-1600	193809	0.004
S331-091000-0000	193810	<0.004
S331-091000-0800	193811	0.005
S331-091000-1600	193812	<0.004
S331-091100-0000	193813	<0.004
S331-091100-0800	193814	<0.004
S331-091100-1600	193815	<0.004
S331-091200-0000	193816	<0.004
S331-091200-0800	193817	<0.004
S331-091200-1600	193818	<0.004
S331-091300-0000	193819	<0.004
S331-091300-0800	193820	0.005
S331-091300-1600	194315	<0.004
S331-091400-0000	194316	<0.004
S331-091400-0800	194317	<0.004
S331-091400-1600	194318	<0.004
S331-091500-0000	194319	<0.004
S331-091500-0800	194320	<0.004
S331-091500-1600	194321	0.004
S331-091600-0000	194322	0.040
S331-091600-0800	194323	0.014
S331-091600-1600	194324	0.008
S331-091700-0000	194325	0.005
S331-091700-0800	194326	0.010

Table 1. TP Data for Water Samples from S331 (Downstream), September 2000 (page 2 of 17)

STATION ID	LAB NO.	TP
		mg/L
S331-091700-1600	194327	0.008
S331-091800-0000	194328	0.008
S331-091800-0800	194329	0.005
S331-091800-1600	194330	0.015
S331-091900-0000	194331	0.020
S331-091900-0800	194332	0.020
S331-091900-1600	194715	0.006
S331-092000-0000	194716	0.015
S331-092000-0800	194717	0.009
S331-092000-1600	194718	0.006
S331-092100-0000	194719	0.018
S331-092100-0800	194720	0.009
S331-092100-1600	194721	0.018
S331-092200-0000	194722	0.012
S331-092200-0800	194723	0.010
S331-092200-1600	194724	<0.004
S331-092300-0000	194725	<0.004
S331-092300-0800	194726	<0.004
S331-092300-1600	194727	<0.004
S331-092400-0000	194728	0.004
S331-092400-0800	194729	<0.004
S331-092400-1600	194730	0.012
S331-092500-0000	194731	0.020
S331-092500-0800	194732	0.018
S331-092500-1600	194733	0.005
S331-092600-0000	194734	<0.004
S331-092600-0800	194735	<0.004
S331-092600-1600	194736	<0.004
S331-092700-0000	194737	<0.004
S331-092700-0800	194738	<0.004
S331-092700-1600	195175	<0.004
S331-092800-0000	195176	<0.004
S331-092800-0800	195177	<0.004
S331-092800-1600	195178	<0.004
S331-092900-0000	195179	<0.004
S331-092900-0800	195180	0.004
S331-092900-1600	195181	0.004
S331-093000-0000	195182	<0.004
S331-093000-0800	195183	<0.004
S331-093000-1600	195184	<0.004
S331-100100-0000	195185	<0.004
S331-100100-0800	195186	0.005
S331-100100-1600	195187	0.005
S331-100200-0000	195188	<0.004
S331-100200-0800	195189	0.005
S331-100200-1600	195190	<0.004
S331-100300-0000	195191	0.005
S331-100300-0800	195192	<0.004
S331-100300-1600	195193	0.004
S331-100400-0000	195194	0.011

Table 1. TP Data for Water Samples from S331 (Downstream), September 2000 (page 3 of 17)

STATION ID	LAB NO.	TP
		mg/L
S331-100400-0800	195195	0.175

Table 2. TP Data for Water Samples from S332B, September 2000 (page 4 of 17)

STATION ID	LAB NO.	TP
		(mg/L)
S332B-090100-0000	193479	<0.004
S332B-090100-0800	193480	<0.004
S332B-090100-1600	193481	0.004
S332B-090200-0000	193482	0.004
S332B-090200-0800	193483	<0.004
S332B-090200-1600	193484	<0.004
S332B-090300-0000	193485	<0.004
S332B-090300-0800	193486	0.008
S332B-090300-1600	193487	<0.004
S332B-090400-0000	193488	0.013
S332B-090400-0800	193489	0.013
S332B-090400-1600	193490	0.007
S332B-090500-0000	193491	0.010
S332B-090500-0800	193492	0.016
S332B-090500-1600	193493	0.019
S332B-090600-0000	193494	<0.004
S332B-090600-0800	193495	<0.004
S332B-090600-1600	193821	<0.004
S332B-090700-0000	193822	<0.004
S332B-090700-0800	193823	<0.004
S332B-090700-1600	193824	0.004
S332B-090800-0000	193825	<0.004
S332B-090800-0800	193826	<0.004
S332B-090800-1600	193827	<0.004
S332B-090900-0000	193828	0.008
S332B-090900-0800	193829	0.005
S332B-090900-1600	193830	0.008
S332B-091000-0000	193831	0.008
S332B-091000-0800	193832	<0.004
S332B-091000-1600	193833	<0.004
S332B-091100-0000	193834	<0.004
S332B-091100-0800	193835	0.020
S332B-091100-1600	193836	<0.004
S332B-091200-0000	193837	<0.004
S332B-091200-0800	193838	<0.004
S332B-091200-1600	193839	0.011
S332B-091300-0000	193840	0.014
S332B-091300-0800	193841	<0.004
S332B-091300-1600	194333	<0.004
S332B-091400-0000	194334	<0.004
S332B-091400-0800	194335	<0.004
S332B-091400-1600	194336	<0.004
S332B-091500-0000	194337	<0.004
S332B-091500-0800	194338	<0.004
S332B-091500-1600	194339	<0.004
S332B-091600-0000	194340	0.018
S332B-091600-0800	194341	0.015
S332B-091600-1600	194342	0.015
S332B-091700-0000	194343	0.016
S332B-091700-0800	194344	0.008

Table 2. TP Data for Water Samples from S332B, September 2000 (page 5 of 17)

STATION ID	LAB NO.	TP
		(mg/L)
S332B-091700-1600	194345	0.012
S332B-091800-0000	194346	0.012
S332B-091800-0800	194347	0.012
S332B-091800-1600	194348	0.015
S332B-091900-0000	194349	0.007
S332B-091900-0800	194350	0.018
S332B-091900-1600	194351	0.020
S332B-092000-0000	194352	0.005
S332B-092000-0800	194353	0.019
S332B-092000-1600	194354	0.005
S332B-092100-0000	194739	0.024
S332B-092100-0800	194740	0.021
S332B-092100-1600	194741	0.021
S332B-092200-0000	194742	0.021
S332B-092200-0800	194743	0.007
S332B-092200-1600	194744	<0.004
S332B-092300-0000	194745	<0.004
S332B-092300-0800	194746	<0.004
S332B-092300-1600	194747	0.004
S332B-092400-0000	194748	0.004
S332B-092400-0800	194749	<0.004
S332B-092400-1600	194750	<0.004
S332B-092500-0000	194751	0.005
S332B-092500-0800	194752	<0.004
S332B-092500-1600	194753	0.005
S332B-092600-0000	194754	0.009
S332B-092600-0800	194755	0.008
S332B-092600-1600	194756	0.018
S332B-092700-0000	194757	<0.004
S332B-092700-0800	194758	<0.004
S332B-092700-1600	195206	<0.004
S332B-092800-0000	195207	<0.004
S332B-092800-0800	195208	<0.004
S332B-092800-1600	195209	<0.004
S332B-092900-0000	195210	<0.004
S332B-092900-0800	195211	0.005
S332B-092900-1600	195212	<0.004
S332B-093000-0000	195213	<0.004
S332B-093000-0800	195214	<0.004
S332B-093000-1600	195215	<0.004
S332B-100100-0000	195216	<0.004
S332B-100100-0800	195217	<0.004
S332B-100100-1600	195218	<0.004
S332B-100200-0000	195219	0.005
S332B-100200-0800	195220	<0.004
S332B-100200-1600	195221	<0.004
S332B-100300-0000	195222	0.006
S332B-100300-0800	195223	0.009
S332B-100300-1600	195224	0.009
S332B-100400-0000	195225	0.075

Table 2. TP Data for Water Samples from S332B, September 2000 (page 6 of 17)

STATION ID	LAB NO.	TP
		(mg/L)
S332B-100400-0800	195226	0.208
S332B-100400-1600	195227	0.266

Table 3. TP Data for Water Samples from the Weir at S332B, September 2000 (page 7 of 17)

STATION ID	LAB NO.	TP
		mg/L
S332B-WEIR-090100-0000	193458	0.007
S332B-WEIR-090100-0800	193459	0.046
S332B-WEIR-090100-1600	193460	0.016
S332B-WEIR-090200-0000	193461	0.007
S332B-WEIR-090200-0800	193462	0.007
S332B-WEIR-090200-1600	193463	0.022
S332B-WEIR-090300-0000	193464	0.004
S332B-WEIR-090300-0800	193465	0.007
S332B-WEIR-090300-1600	193466	0.022
S332B-WEIR-090400-0000	193467	0.006
S332B-WEIR-090400-0800	193468	0.082
S332B-WEIR-090400-1600	193469	0.070
S332B-WEIR-090500-0000	193470	<0.004
S332B-WEIR-090500-0800	193471	<0.004
S332B-WEIR-090500-1600	193472	0.004
S332B-WEIR-090600-0000	193473	0.007
S332B-WEIR-090600-0800	193474	0.004
S332B-WEIR-090600-1600	193842	0.013
S332B-WEIR-090700-0000	193843	0.004
S332B-WEIR-090700-0800	193844	0.007
S332B-WEIR-090700-1600	193845	0.008
S332B-WEIR-090800-0000	193846	<0.004
S332B-WEIR-090800-0800	193847	<0.004
S332B-WEIR-090800-1600	193848	<0.004
S332B-WEIR-090900-0000	193849	<0.004
S332B-WEIR-090900-0800	193850	<0.004
S332B-WEIR-090900-1600	193851	<0.004
S332B-WEIR-091000-0000	193852	<0.004
S332B-WEIR-091000-0800	193853	<0.004
S332B-WEIR-091000-1600	193854	0.017
S332B-WEIR-091100-0000	193855	<0.004
S332B-WEIR-091100-0800	193856	<0.004
S332B-WEIR-091100-1600	193857	<0.004
S332B-WEIR-091200-0000	193858	0.005
S332B-WEIR-091200-0800	193859	0.005
S332B-WEIR-091200-1600	193860	0.008
S332B-WEIR-091300-0000	193861	0.007
S332B-WEIR-091300-0800	193862	0.007
S332B-WEIR-091300-1600	194355	<0.004
S332B-WEIR-091400-0000	194356	<0.004
S332B-WEIR-091400-0800	194357	<0.004
S332B-WEIR-091400-1600	194358	<0.004
S332B-WEIR-091500-0000	194359	<0.004
S332B-WEIR-091500-0800	194360	<0.004
S332B-WEIR-091500-1600	194361	<0.004
S332B-WEIR-091600-0000	194362	0.020
S332B-WEIR-091600-0800	194363	0.015
S332B-WEIR-091600-1600	194364	0.009
S332B-WEIR-091700-0000	194365	<0.004
S332B-WEIR-091700-0800	194366	<0.004

Table 3. TP Data for Water Samples from the Weir at S332B, September 2000 (page 8 of 17)

STATION ID	LAB NO.	TP
		mg/L
S332B-WEIR-091700-1600	194367	<0.004
S332B-WEIR-091800-0000	194368	<0.004
S332B-WEIR-091800-0800	194369	<0.004
S332B-WEIR-091800-1600	194370	<0.004
S332B-WEIR-091900-0000	194371	0.004
S332B-WEIR-091900-0800	194372	<0.004
S332B-WEIR-091900-1600	194373	<0.004
S332B-WEIR-092000-0000	194374	<0.004
S332B-WEIR-092000-0800	194375	<0.004
S332B-WEIR-092000-1600	194376	<0.004
S332B-WEIR-092100-0000	194759	0.030
S332B-WEIR-092100-0800	194760	0.009
S332B-WEIR-092100-1600	194761	0.015
S332B-WEIR-092200-0000	194762	0.009
S332B-WEIR-092200-0800	194763	0.009
S332B-WEIR-092200-1600	194764	0.009
S332B-WEIR-092300-0000	194765	<0.004
S332B-WEIR-092300-0800	194766	0.008
S332B-WEIR-092300-1600	194767	0.015
S332B-WEIR-092400-0000	194768	0.004
S332B-WEIR-092400-0800	194769	0.010
S332B-WEIR-092400-1600	194770	0.010
S332B-WEIR-092500-0000	194771	<0.004
S332B-WEIR-092500-0800	194772	<0.004
S332B-WEIR-092500-1600	194773	0.013
S332B-WEIR-092600-0000	194774	0.007
S332B-WEIR-092600-0800	194775	0.010
S332B-WEIR-092600-1600	194776	0.008
S332B-WEIR-092700-0000	194777	<0.004
S332B-WEIR-092700-0800	194778	<0.004
S332B-WEIR-092700-1600	194779	0.007
S332B-WEIR-092700-0800	194780	<0.004
S332B-WEIR-092700-1600	194781	0.020
S332B-WEIR-093000-1600	195196	0.005
S332B-WEIR-100100-0000	195197	0.008
S332B-WEIR-100100-1600	195198	0.008
S332B-WEIR-100200-0000	195199	0.009
S332B-WEIR-100200-1600	195200	0.006
S332B-WEIR-100300-0000	195201	0.009
S332B-WEIR-100300-0800	195202	0.006
S332B-WEIR-100300-1600	195203	<0.004
S332B-WEIR-100400-0000	195204	<0.004
S332B-WEIR-100400-0800	195205	0.006

Table 4. TP Data for Water Samples from S332D (Upstream), September 2000 (page 9 of 17)

STATION ID	LAB NO.	TP
		mg/L
S332D-090100-0000	193499	0.016
S332D-090100-0800	193500	0.004
S332D-090100-1600	193501	0.004
S332D-090200-0000	193502	<0.004
S332D-090200-0800	193503	<0.004
S332D-090200-1600	193504	0.004
S332D-090300-0000	193505	<0.004
S332D-090300-0800	193506	<0.004
S332D-090300-1600	193507	<0.004
S332D-090400-0000	193508	0.004
S332D-090400-0800	193509	<0.004
S332D-090400-1600	193510	0.010
S332D-090500-0000	193511	0.011
S332D-090500-0800	193512	0.004
S332D-090500-1600	193513	0.007
S332D-090600-0000	193514	<0.004
S332D-090600-0800	193515	<0.004
S332D-090600-1600	193884	<0.004
S332D-090700-0000	193885	<0.004
S332D-090700-0800	193886	0.004
S332D-090700-1600	193887	0.007
S332D-090800-0000	193888	<0.004
S332D-090800-0800	193889	<0.004
S332D-090800-1600	193890	<0.004
S332D-090900-0000	193891	<0.004
S332D-090900-0800	193892	<0.004
S332D-090900-1600	193893	<0.004
S332D-091000-0000	193894	<0.004
S332D-091000-0800	193895	<0.004
S332D-091000-1600	193896	<0.004
S332D-091100-0000	193897	<0.004
S332D-091100-0800	193898	<0.004
S332D-091100-1600	193899	<0.004
S332D-091200-0000	193900	<0.004
S332D-091200-0800	193901	0.010
S332D-091200-1600	193902	0.007
S332D-091300-0000	193903	<0.004
S332D-091300-0800	193904	<0.004
S332D-091300-1600	194294	<0.004
S332D-091400-0000	194295	<0.004
S332D-091400-0800	194296	<0.004
S332D-091400-1600	194297	<0.004
S332D-091500-0000	194298	<0.004
S332D-091500-0800	194299	<0.004
S332D-091500-1600	194300	<0.004
S332D-091600-0000	194301	0.012
S332D-091600-0800	194302	0.012
S332D-091600-1600	194303	0.018
S332D-091700-0000	194304	0.005
S332D-091700-0800	194305	0.020

Table 4. TP Data for Water Samples from S332D (Upstream), September 2000 (page 10 of 17)

STATION ID	LAB NO.	TP
		mg/L
S332D-091700-1600	194306	0.015
S332D-091800-0000	194307	0.015
S332D-091800-0800	194308	0.015
S332D-091800-1600	194309	0.016
S332D-091900-0000	194310	0.015
S332D-091900-0800	194311	0.018
S332D-091900-1600	194312	0.020
S332D-092000-0000	194313	0.015
S332D-092000-0800	194314	<0.004
S332D-092000-1600	194693	0.012
S332D-092100-0000	194694	0.010
S332D-092100-0800	194695	<0.004
S332D-092100-1600	194696	0.012
S332D-092200-0000	194697	0.009
S332D-092200-0800	194698	<0.004
S332D-092200-1600	194699	0.005
S332D-092300-0000	194700	0.012
S332D-092300-0800	194701	0.015
S332D-092300-1600	194702	0.015
S332D-092400-0000	194703	<0.004
S332D-092400-0800	194704	0.015
S332D-092400-1600	194705	0.008
S332D-092500-0000	194706	0.009
S332D-092500-0800	194707	0.009
S332D-092500-1600	194708	0.009
S332D-092600-0000	194709	0.018
S332D-092600-0800	194710	<0.004
S332D-092600-1600	194711	<0.004
S332D-092700-0000	194712	0.009
S332D-092700-0800	194713	0.006
S332D-092700-1600	194714	0.006
S332D-092800-0000	195228	0.008
S332D-092800-0800	195229	0.006
S332D-092800-1600	195230	<0.004
S332D-092900-0000	195231	0.010
S332D-092900-0800	195232	0.004
S332D-092900-1600	195233	<0.004
S332D-093000-0000	195234	0.016
S332D-093000-0800	195235	0.008
S332D-093000-1600	195236	<0.004
S332D-100100-0000	195237	0.008
S332D-100100-0800	195238	0.006
S332D-100100-1600	195239	<0.004
S332D-100200-0000	195240	0.017
S332D-100200-0800	195241	0.011
S332D-100200-1600	195242	0.010
S332D-100300-0000	195243	0.011
S332D-100300-0800	195244	0.009
S332D-100300-1600	195245	0.020
S332D-100400-0000	195246	0.052

Table 4. TP Data for Water Samples from S332D (Upstream), September 2000 (page 11 of 17)

STATION ID	LAB NO.	TP
		mg/L
S332D-100400-0800	195247	0.190
S332D-100400-1600	195248	0.257

Table 5. TP Data for Water Samples from S332DW (Downstream), September 2000 (page 12 of 17)

STATION ID	LAB NO.	TP
		mg/L
S332DW-090100-0000	193519	0.010
S332DW-090100-0800	193520	0.004
S332DW-090100-1600	193521	0.004
S332DW-090200-0000	193522	<0.004
S332DW-090200-0800	193523	<0.004
S332DW-090200-1600	193524	<0.004
S332DW-090300-0000	193525	0.007
S332DW-090300-0800	193526	0.007
S332DW-090300-1600	193527	<0.004
S332DW-090400-0000	193528	<0.004
S332DW-090400-0800	193529	<0.004
S332DW-090400-1600	193530	<0.004
S332DW-090500-0000	193531	0.010
S332DW-090500-0800	193532	0.019
S332DW-090500-1600	193533	<0.004
S332DW-090600-0000	193534	0.013
S332DW-090600-0800	193535	<0.004
S332DW-090600-1600	193863	<0.004
S332DW-090700-0000	193864	0.019
S332DW-090700-0800	193865	<0.004
S332DW-090700-1600	193866	<0.004
S332DW-090800-0000	193867	<0.004
S332DW-090800-0800	193868	<0.004
S332DW-090800-1600	193869	<0.004
S332DW-090900-0000	193870	<0.004
S332DW-090900-0800	193871	<0.004
S332DW-090900-1600	193872	<0.004
S332DW-091000-0000	193873	<0.004
S332DW-091000-0800	193874	<0.004
S332DW-091000-1600	193875	<0.004
S332DW-091100-0000	193876	<0.004
S332DW-091100-0800	193877	<0.004
S332DW-091100-1600	193878	<0.004
S332DW-091200-0000	193879	<0.004
S332DW-091200-0800	193880	0.005
S332DW-091200-1600	193881	0.005
S332DW-091300-0000	193882	<0.004
S332DW-091300-0800	193883	<0.004
S332DW-091300-1600	194273	0.008
S332DW-091400-0000	194274	<0.004
S332DW-091400-0800	194275	<0.004
S332DW-091400-1600	194276	<0.004
S332DW-091500-0000	194277	<0.004
S332DW-091500-0800	194278	<0.004
S332DW-091500-1600	194279	0.014
S332DW-091600-0000	194280	<0.004
S332DW-091600-0800	194281	0.015
S332DW-091600-1600	194282	<0.004
S332DW-091700-0000	194283	0.018
S332DW-091700-0800	194284	0.010

Table 5. TP Data for Water Samples from S332DW (Downstream), September 2000 (page 13 of 17)

STATION ID	LAB NO.	TP
		mg/L
S332DW-091700-1600	194285	0.008
S332DW-091800-0000	194286	<0.004
S332DW-091800-0800	194287	0.018
S332DW-091800-1600	194288	0.012
S332DW-091900-0000	194289	0.018
S332DW-091900-0800	194290	0.015
S332DW-091900-1600	194291	0.015
S332DW-092000-0000	194292	0.018
S332DW-092000-0800	194293	0.020
S332DW-092000-1600	194676	0.012
S332DW-092100-0000	194677	0.015
S332DW-092100-0800	194678	0.015
S332DW-092100-1600	194679	0.009
S332DW-092200-0000	194680	0.012
S332DW-092200-0800	194681	0.009
S332DW-092200-1600	194682	0.009
S332DW-092300-0000	194683	0.009
S332DW-092300-0800	194684	0.009
S332DW-092300-1600	194685	0.009
S332DW-092400-0000	194686	0.012
S332DW-092400-0800	194687	0.006
S332DW-092400-1600	194688	0.008
S332DW-092500-0000	194689	0.009
S332DW-092500-0800	194690	0.006
S332DW-092500-1600	194691	0.006
S332DW-092600-0000	194692	0.006
S332DW-092800-1600	195291	0.005
S332DW-092900-0000	195292	<0.004
S332DW-092900-0800	195293	<0.004
S332DW-092900-1600	195294	<0.004
S332DW-093000-0000	195295	0.008
S332DW-093000-0800	195296	<0.004
S332DW-093000-1600	195297	0.004
S332DW-100100-0000	195298	0.004
S332DW-100100-0800	195299	<0.004
S332DW-100100-1600	195300	0.004
S332DW-100200-0000	195301	<0.004
S332DW-100200-0800	195302	0.004
S332DW-100200-1600	195303	0.004
S332DW-100300-0000	195304	0.004
S332DW-100300-0800	195305	0.006
S332DW-100300-1600	195306	<0.004
S332DW-100400-0000	195307	0.037
S332DW-100400-0800	195308	0.132
S332DW-100400-1600	195309	0.208
S332DW-100500-0000	195310	0.248
S332DW-100500-0800	195311	0.231

Table 6. TP Data for Water Samples from L31W (Taylor Slough), September 2000 (page 14 of 17)

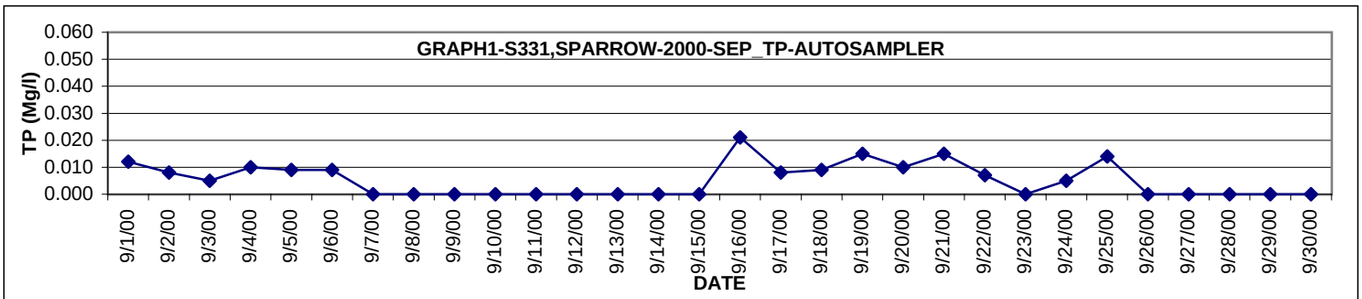
STATION ID	LAB NO.	TP
		mg/L
L31WTS-091400-1600	194255	<0.004
L31WTS-091500-0000	194256	<0.004
L31WTS-091500-0800	194257	0.012
L31WTS-091500-1600	194258	<0.004
L31WTS-091600-0000	194259	0.006
L31WTS-091600-0800	194260	0.006
L31WTS-091600-1600	194261	<0.004
L31WTS-091700-0000	194262	0.018
L31WTS-091700-0800	194263	0.012
L31WTS-091700-1600	194264	0.036
L31WTS-091800-0000	194265	0.015
L31WTS-091800-0800	194266	0.015
L31WTS-091800-1600	194267	0.015
L31WTS-091900-0000	194268	0.015
L31WTS-091900-0800	194269	0.015
L31WTS-091900-1600	194270	0.018
L31WTS-092000-0000	194271	0.015
L31WTS-092000-0800	194272	0.018
L31WTS-092000-1600	194672	0.012
L31WTS-092100-0000	194673	0.015
L31WTS-092100-0800	194674	0.015
L31WTS-092100-1600	194675	0.014
L31WTS-092800-1600	195270	0.005
L31WTS-092900-0000	195271	<0.004
L31WTS-092900-0800	195272	<0.004
L31WTS-092900-1600	195273	0.005
L31WTS-093000-0000	195274	0.008
L31WTS-093000-0800	195275	0.005
L31WTS-093000-1600	195276	<0.004
L31WTS-100100-0000	195277	0.005
L31WTS-100100-0800	195278	<0.004
L31WTS-100100-1600	195279	0.008
L31WTS-100200-0000	195280	0.014
L31WTS-100200-0800	195281	0.037
L31WTS-100200-1600	195282	0.008
L31WTS-100300-0000	195283	<0.004
L31WTS-100300-0800	195284	0.009
L31WTS-100300-1600	195285	<0.004
L31WTS-100400-0000	195286	0.006
L31WTS-100400-0800	195287	0.017
L31WTS-100400-1600	195288	0.072
L31WTS-100500-0000	195289	0.112
L31WTS-100500-0800	195290	0.132

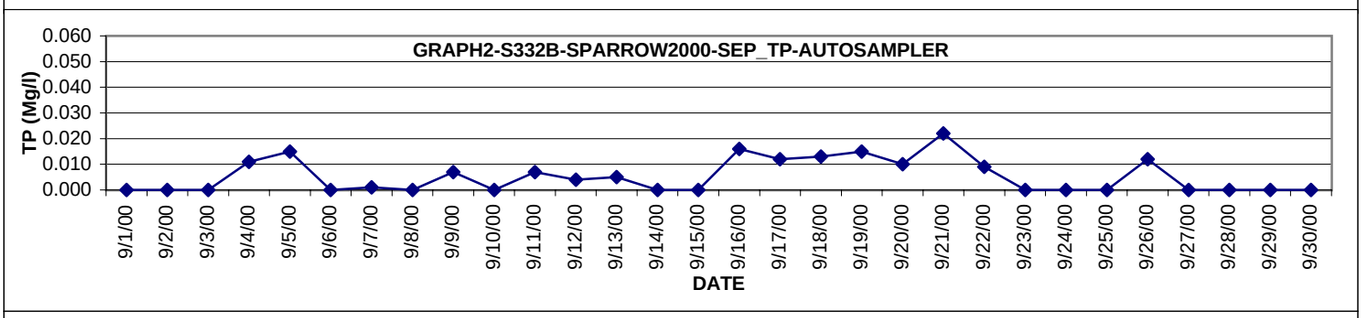
Table 7. TP Data for Water Samples from S332 (Upstream), September 2000 (page 15 of 17)

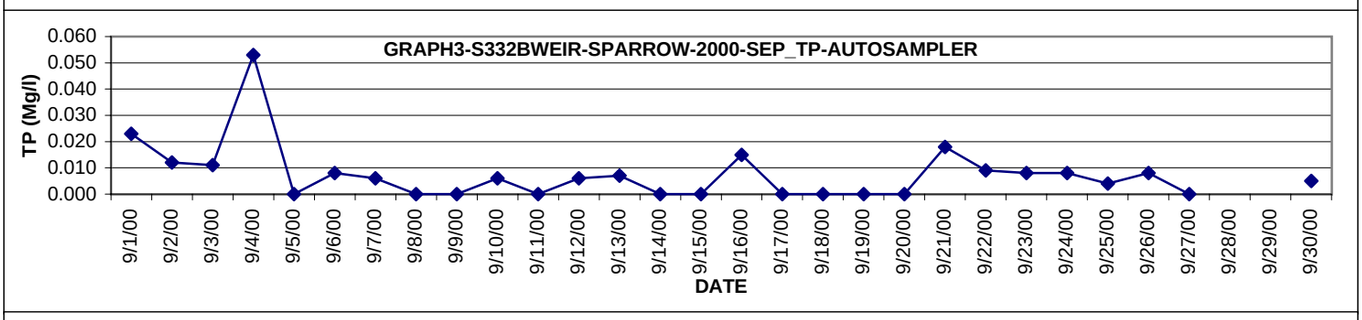
STATION ID	LAB NO.	TP
		mg/L
S332-090100-0000	193537	<0.004
S332-090100-0800	193538	<0.004
S332-090100-1600	193539	<0.004
S332-090200-0000	193540	<0.004
S332-090200-0800	193541	0.019
S332-090200-1600	193542	0.030
S332-090300-0000	193543	<0.004
S332-090300-0800	193544	<0.004
S332-090300-1600	193545	<0.004
S332-090400-0000	193546	<0.004
S332-090400-0800	193547	<0.004
S332-090400-1600	193548	0.010
S332-090500-0000	193549	<0.004
S332-090500-0800	193550	0.007
S332-090500-1600	193551	<0.004
S332-090600-0000	193552	<0.004
S332-090600-0800	193553	<0.004
S332-090600-1600	193554	<0.004
S332-090700-0000	193780	<0.004
S332-090700-0800	193781	0.025
S332-090700-1600	193782	0.004
S332-090800-0000	193783	0.010
S332-090800-0800	193784	<0.004
S332-090800-1600	193785	<0.004
S332-090900-0000	193786	<0.004
S332-090900-0800	193787	<0.004
S332-090900-1600	193788	<0.004
S332-091000-0000	193789	<0.004
S332-091000-0800	193790	<0.004
S332-091000-1600	193791	<0.004
S332-091100-0000	193792	<0.004
S332-091100-0800	193793	0.034
S332-091100-1600	193794	<0.004
S332-091200-0000	193795	<0.004
S332-091200-0800	193796	<0.004
S332-091200-1600	193797	<0.004
S332-091300-0000	193798	<0.004
S332-091300-0800	193799	<0.004
S332-091300-1600	194239	<0.004
S332-091400-0000	194240	<0.004
S332-091400-0800	194241	0.006
S332-091400-1600	194242	<0.004
S332-091500-0000	194243	<0.004
S332-091500-0800	194244	<0.004
S332-091500-1600	194245	<0.004
S332-091600-0000	194246	<0.004
S332-091600-0800	194247	<0.004
S332-091600-1600	194248	<0.004
S332-091700-0000	194249	0.015
S332-091700-0800	194250	0.010

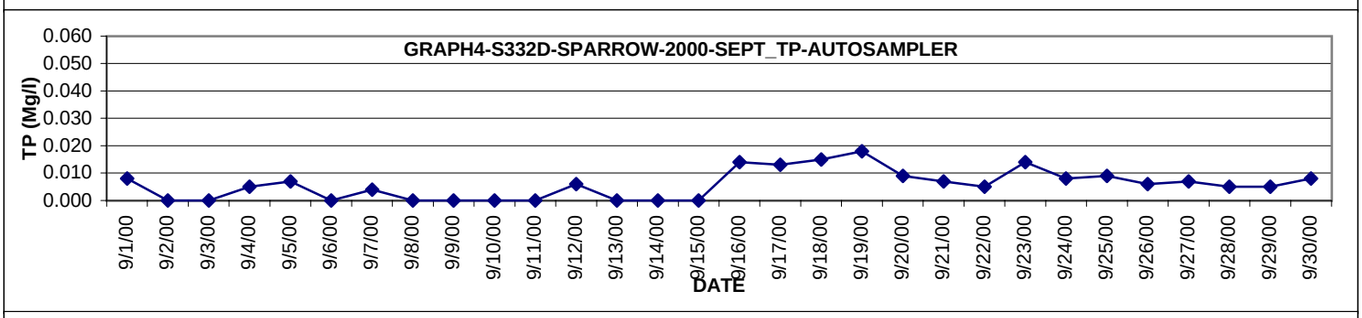
Table 7. TP Data for Water Samples from S332 (Upstream), September 2000 (page 16 of 17)

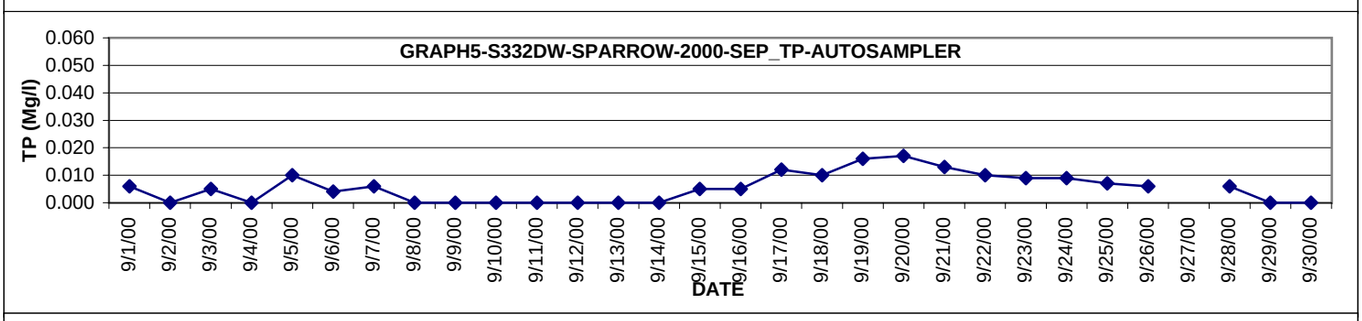
STATION ID	LAB NO.	TP
		mg/L
S332-091700-1600	194251	0.018
S332-091900-0000	194252	0.015
S332-091900-0800	194253	0.015
S332-091900-1600	194254	0.014
S332-091800-0000	194395	0.015
S332-092100-0800	194651	0.015
S332-092100-1600	194652	0.010
S332-092200-0800	194653	0.012
S332-092200-1600	194654	0.015
S332-092300-0000	194655	0.014
S332-092300-0800	194656	0.034
S332-092300-1600	194657	0.005
S332-092400-0000	194658	0.018
S332-092400-0800	194659	0.037
S332-092400-1600	194660	0.012
S332-092500-0000	194661	0.012
S332-092500-0800	194662	0.015
S332-092500-1600	194663	0.012
S332-092600-0000	194664	0.012
S332-092600-0800	194665	<0.004
S332-092600-1600	194666	0.010
S332-092700-0000	194667	0.022
S332-092700-0800	194668	0.018
S332-092700-1600	194669	0.028
S332-092800-0000	194670	0.012
S332-092800-0800	194671	0.012
S332-092800-1600	195249	0.048
S332-092900-0000	195250	0.048
S332-092900-0800	195251	0.031
S332-092900-1600	195252	0.034
S332-093000-0000	195253	0.017
S332-093000-0800	195254	0.025
S332-093000-1600	195255	0.008
S332-100100-0000	195256	<0.004
S332-100100-0800	195257	0.004
S332-100100-1600	195258	<0.004
S332-100200-0000	195259	0.005
S332-100200-0800	195260	0.005
S332-100200-1600	195261	0.010
S332-100300-0000	195262	0.026
S332-100300-0800	195263	0.034
S332-100300-1600	195264	0.057
S332-100400-0000	195265	0.052
S332-100400-0800	195266	0.057
S332-100400-1600	195267	0.095
S332-100500-0000	195268	0.123
S332-100500-0800	195269	0.141

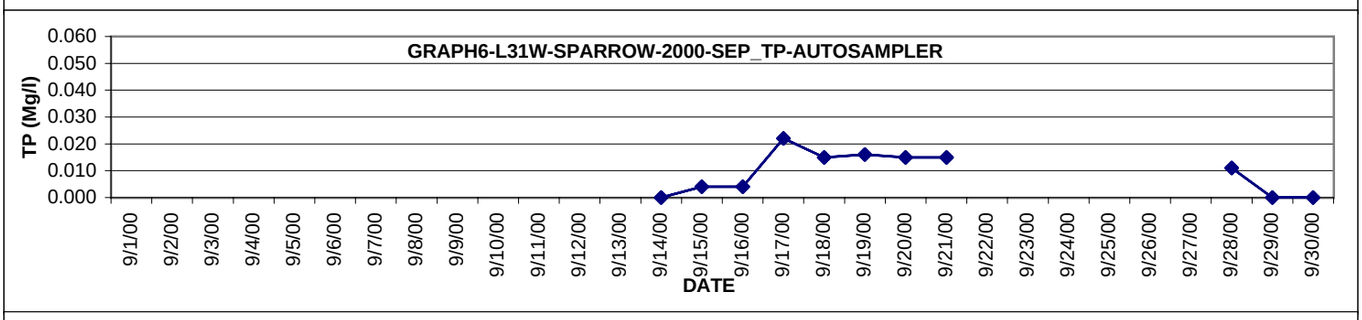


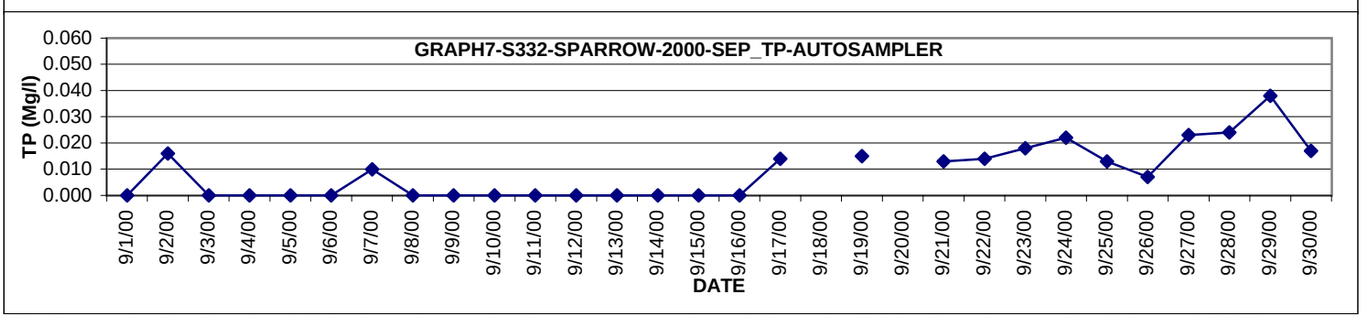












Each graphed value for total phosphorus is the average value of three individual grab samples taken at 0000, 0800 and 1600 hours on a given day.