			Sample Type					Influent								Effluent							
Line No.	Sample Date	Time (Mil)	Auto. Samp. Bottle No.	Grab	Event Type	Sample Identification	Spring Flow (gpm)	PCB (ug/l)	TSS (mg/l)	pH	SG (mS/ cm)	H20 Temp (Deg. C)	Turb. (NTU)	DO (mg/l)	Comment	PCB (ug/l)	TSS (mg/l)	pH	SG (mS/ cm)	H20 Temp (Deg C)	Turb. (NTU)	DO (mg/l)	Comment
273	4/1/2004	9:00		x	Weekly	Weekly	350									ND	<5	7.19	0.485	14.0	0.984	2.8	
274	4/7/2004	8:45		x	Weekly	Weekly	186									ND	<5	7.27	0.590	15.5	0.152	2	
275	4/15/2004	8:50		x	Annual	Influent	90	6	5	7.4	0.700	15.0	1.3	2.5									
276	4/15/2004	9:00		x	Weekly	Weekly	90									ND	<5	7.36	0.610	16.0	0.126	2.5	
277	4/21/2004	9:20		x	Weekly	Weekly	83									ND	<5	7.29	0.600	16.0	0.168	2.1	
278	4/29/2004	9:20		x	Weekly	Weekly	64									ND	<5	7.28	0.600	17.2	0.275	2.1	
279	5/5/2004	9:15		x	Weekly	Weekly	87									ND	<5	7.29	0.595	16.0	0.143	1.9	
280	5/13/2004	10:10		x	Weekly	Weekly	51									ND	<5	7.09	0.675	17.0	0.162	2	
281	5/19/2004	8:35		x	Weekly	Weekly	290									ND	<5	7.18	0.550	15.5	0.82	1.8	
282	5/26/2004	9:00		x	Weekly	Weekly	131									ND	<5	7.22	0.615	16.5	0.096	2.1	
283	6/2/2004	8:50		x	Weekly	Weekly	416									ND	<5	7.12	0.440	16.8	1.17	3.9	
284	6/10/2004	9:00		x	Weekly	Weekly												7.13	0.505	16.5	0.158	2.1	

NOTATIONS:

E	Sample Broken during Shipment
F	...No Sample Collected
G	Sample Broken @ Lab
BQL	Below Qualification Limits
ND	Non-Detect

Spring Flow	As recorded by ISCO Flow Meter
Storm Event Influent	ISCO Automated Sampler located at entrance to SRS
Weekly Influent	Through 1/31/02 Grab sample @ sample port
	After 1/31/02 Manual Mode - ISCO Auto sampler
Effluent	Grab Sample collected at entrance to Parshal Flume
EPA Sample	Testing conducted by Trimatrix unless otherwise noted.