



Technical Development Document for the Final Effluent Limitations Guidelines and Standards for the Meat and Poultry Products Point Source Category (40 CFR 432)

The full document is available at: <http://www.epa.gov/ost/guide/mpp/>

EPA-821-R-04-011



APPENDIX D

AGGREGATED DAILY DATA FOR PROPOSED POLLUTANTS AND SUBCATEGORIES (PART 1)

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0011	1	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	10	BAT2.5	Composite		3.34 MG/L	0.20	NC	SM4500NH3-F	.
	0011	16	BAT2.5	Composite		10.30 MG/L	0.20	NC	SM4500NH3-F	.
	0011	22	BAT2.5	Composite		11.60 MG/L	0.20	NC	SM4500NH3-F	.
	0011	29	BAT2.5	Composite		0.96 MG/L	0.20	NC	SM4500NH3-F	.
	0011	36	BAT2.5	Composite		10.60 MG/L	0.20	NC	SM4500NH3-F	.
	0011	46	BAT2.5	Composite		9.88 MG/L	0.20	NC	SM4500NH3-F	.
	0011	50	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	57	BAT2.5	Composite		0.51 MG/L	0.20	NC	SM4500NH3-F	.
	0011	64	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	71	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	80	BAT2.5	Composite		8.06 MG/L	0.20	NC	SM4500NH3-F	.
	0011	85	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	92	BAT2.5	Composite		1.80 MG/L	0.20	NC	SM4500NH3-F	.
	0011	101	BAT2.5	Composite		5.72 MG/L	0.20	NC	SM4500NH3-F	.
	0011	106	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	113	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	120	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	127	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	134	BAT2.5	Composite		11.35 MG/L	0.20	NC	SM4500NH3-F	.
	0011	141	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	148	BAT2.5	Composite		10.61 MG/L	0.20	NC	SM4500NH3-F	.
	0011	155	BAT2.5	Composite		3.26 MG/L	0.20	NC	SM4500NH3-F	.
	0011	162	BAT2.5	Composite		5.06 MG/L	0.20	NC	SM4500NH3-F	.
	0011	168	BAT2.5	Composite		0.60 MG/L	0.20	NC	SM4500NH3-F	.
	0011	176	BAT2.5	Composite		0.63 MG/L	0.20	NC	SM4500NH3-F	.
	0011	184	BAT2.5	Composite		3.00 MG/L	0.20	NC	SM4500NH3-F	.
	0011	190	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	197	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
	0011	206	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.
0011	211	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	218	BAT2.5	Composite		0.89 MG/L	0.20	NC	SM4500NH3-F	.	
0011	226	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	233	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	239	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	247	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	255	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	260	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	267	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	274	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	281	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	287	BAT2.5	Composite		0.55 MG/L	0.20	NC	SM4500NH3-F	.	
0011	294	BAT2.5	Composite		0.50 MG/L	0.20	NC	SM4500NH3-F	.	
0011	302	BAT2.5	Composite		0.54 MG/L	0.20	NC	SM4500NH3-F	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
AMMONIA AS NITROGEN	0011	309	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0011	317	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0011	323	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0011	330	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0011	337	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0011	344	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0011	351	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0011	359	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0019	1	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	8	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	36	BAT2+P	Composite		1.30	MG/L	0.20	NC	SM4500NH3-B
	0019	43	BAT2+P	Composite		0.20	MG/L	0.20	NC	SM4500NH3-B
	0019	57	BAT2+P	Composite		1.10	MG/L	0.20	NC	SM4500NH3-B
	0019	64	BAT2+P	Composite		0.40	MG/L	0.20	NC	SM4500NH3-B
	0019	92	BAT2+P	Composite		0.60	MG/L	0.20	NC	SM4500NH3-B
	0019	99	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	120	BAT2+P	Composite		1.60	MG/L	0.20	NC	SM4500NH3-B
	0019	127	BAT2+P	Composite		3.10	MG/L	0.20	NC	SM4500NH3-B
	0019	162	BAT2+P	Composite		0.30	MG/L	0.20	NC	SM4500NH3-B
	0019	169	BAT2+P	Composite		0.40	MG/L	0.20	NC	SM4500NH3-B
	0019	183	BAT2+P	Composite		0.70	MG/L	0.20	NC	SM4500NH3-B
	0019	190	BAT2+P	Composite		0.30	MG/L	0.20	NC	SM4500NH3-B
	0019	218	BAT2+P	Composite		0.20	MG/L	0.20	NC	SM4500NH3-B
	0019	225	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	246	BAT2+P	Composite		0.20	MG/L	0.20	NC	SM4500NH3-B
	0019	260	BAT2+P	Composite		0.40	MG/L	0.20	NC	SM4500NH3-B
	0019	274	BAT2+P	Composite		0.20	MG/L	0.20	NC	SM4500NH3-B
	0019	281	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	302	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	309	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	337	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0019	344	BAT2+P	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B
	0026	1	BAT2.5	Composite		4.76	MG/L	0.20	NC	SM4500NH3-F
	0026	7	BAT2.5	Composite		4.38	MG/L	0.20	NC	SM4500NH3-F
	0026	14	BAT2.5	Composite		12.25	MG/L	0.20	NC	SM4500NH3-F
	0026	22	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	28	BAT2.5	Composite		1.64	MG/L	0.20	NC	SM4500NH3-F
	0026	36	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	42	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	49	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	55	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	63	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	72	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	78	BAT2.5	Composite		0.69	MG/L	0.20	NC	SM4500NH3-F

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
AMMONIA AS NITROGEN	0026	84	BAT2.5	Composite		0.91	MG/L	0.20	NC	SM4500NH3-F
	0026	95	BAT2.5	Composite		5.47	MG/L	0.20	NC	SM4500NH3-F
	0026	98	BAT2.5	Composite		8.23	MG/L	0.20	NC	SM4500NH3-F
	0026	106	BAT2.5	Composite		1.0	MG/L	0.20	NC	SM4500NH3-F
	0026	112	BAT2.5	Composite		1.60	MG/L	0.20	NC	SM4500NH3-F
	0026	119	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	126	BAT2.5	Composite		1.04	MG/L	0.20	NC	SM4500NH3-F
	0026	133	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	141	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	149	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	155	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	160	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	163	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	167	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	174	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	183	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	189	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	196	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	203	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	210	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	217	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	224	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	231	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	238	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	246	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	252	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	259	BAT2.5	Composite		0.81	MG/L	0.20	NC	SM4500NH3-F
	0026	266	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	274	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	280	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	287	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
	0026	295	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F
0026	301	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0026	308	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0026	315	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0026	322	BAT2.5	Composite		0.73	MG/L	0.20	NC	SM4500NH3-F	
0026	329	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0026	336	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0026	343	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0026	350	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0026	357	BAT2.5	Composite		0.50	MG/L	0.20	NC	SM4500NH3-F	
0032	1	BAT2.5	Grab			1.15	MG/L	0.20	NC	SM4500NH3-F
0032	8	BAT2.5	Grab			1.23	MG/L	0.20	NC	SM4500NH3-F
0032	16	BAT2.5	Grab			1.94	MG/L	0.20	NC	SM4500NH3-F

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Subcategory = Poultry		Concentration Unit	Baseline		Flow (MGD)
						Concentration	Value		Method		
AMMONIA AS NITROGEN	0032	22	BAT2.5	Grab		1.68	MG/L	0.20	NC	SM4500NH3-F	.
	0032	29	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	35	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	43	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	50	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	57	BAT2.5	Grab		0.77	MG/L	0.20	NC	SM4500NH3-F	.
	0032	64	BAT2.5	Grab		0.74	MG/L	0.20	NC	SM4500NH3-F	.
	0032	71	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	78	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	85	BAT2.5	Grab		1.69	MG/L	0.20	NC	SM4500NH3-F	.
	0032	92	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	106	BAT2.5	Grab		1.22	MG/L	0.20	NC	SM4500NH3-F	.
	0032	113	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	120	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	127	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	134	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	141	BAT2.5	Grab		0.97	MG/L	0.20	NC	SM4500NH3-F	.
	0032	147	BAT2.5	Grab		1.15	MG/L	0.20	NC	SM4500NH3-F	.
	0032	155	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	162	BAT2.5	Grab		0.52	MG/L	0.20	NC	SM4500NH3-F	.
	0032	169	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	176	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	184	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	190	BAT2.5	Grab		0.85	MG/L	0.20	NC	SM4500NH3-F	.
	0032	197	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	204	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	211	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	218	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	225	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	233	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	239	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	248	BAT2.5	Grab		1.01	MG/L	0.20	NC	SM4500NH3-F	.
0032	253	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	260	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	267	BAT2.5	Grab		1.85	MG/L	0.20	NC	SM4500NH3-F	.	
0032	274	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	281	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	288	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	295	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	302	BAT2.5	Grab		0.75	MG/L	0.20	NC	SM4500NH3-F	.	
0032	309	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	316	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	
0032	323	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Censor Type			
AMMONIA AS NITROGEN	0032	330	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	337	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	344	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	351	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0032	358	BAT2.5	Grab		0.50	MG/L	0.20	NC	SM4500NH3-F	.
	0045	1	BAT2.5			0.05	MG/L	0.20	NC	SM4500NH3-B	.
	0045	2	BAT2.5			2.54	MG/L	0.20	NC	SM4500NH3-B	.
	0045	8	BAT2.5			0.14	MG/L	0.20	NC	SM4500NH3-B	.
	0045	9	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.
	0045	15	BAT2.5			0.19	MG/L	0.20	NC	SM4500NH3-B	.
	0045	16	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.
	0045	22	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.
	0045	23	BAT2.5			0.23	MG/L	0.20	NC	SM4500NH3-B	.
	0045	29	BAT2.5			0.06	MG/L	0.20	NC	SM4500NH3-B	.
	0045	30	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.
	0045	36	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.
	0045	37	BAT2.5			0.55	MG/L	0.20	NC	SM4500NH3-B	.
	0045	43	BAT2.5			0.13	MG/L	0.20	NC	SM4500NH3-B	.
	0045	44	BAT2.5			0.03	MG/L	0.20	NC	SM4500NH3-B	.
	0045	50	BAT2.5			0.02	MG/L	0.20	NC	SM4500NH3-B	.
	0045	51	BAT2.5			0.04	MG/L	0.20	NC	SM4500NH3-B	.
	0045	57	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.
	0045	58	BAT2.5			0.14	MG/L	0.20	NC	SM4500NH3-B	.
	0045	64	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.
	0045	65	BAT2.5			0.06	MG/L	0.20	NC	SM4500NH3-B	.
	0045	71	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.
	0045	72	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.
	0045	78	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.
	0045	79	BAT2.5			0.03	MG/L	0.20	NC	SM4500NH3-B	.
	0045	85	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.
	0045	86	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.
	0045	92	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.
0045	93	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.	
0045	99	BAT2.5			0.24	MG/L	0.20	NC	SM4500NH3-B	.	
0045	100	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.	
0045	106	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.	
0045	107	BAT2.5			0.06	MG/L	0.20	NC	SM4500NH3-B	.	
0045	113	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.	
0045	114	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
0045	120	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.	
0045	121	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.	
0045	127	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.	
0045	128	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.	
0045	134	BAT2.5			0.17	MG/L	0.20	NC	SM4500NH3-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
AMMONIA AS NITROGEN	0045	135	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.
	0045	142	BAT2.5			0.94	MG/L	0.20	NC	SM4500NH3-B	.
	0045	143	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.
	0045	149	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.
	0045	150	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.
	0045	155	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.
	0045	156	BAT2.5			0.13	MG/L	0.20	NC	SM4500NH3-B	.
	0045	162	BAT2.5			1.22	MG/L	0.20	NC	SM4500NH3-B	.
	0045	163	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.
	0045	169	BAT2.5			0.13	MG/L	0.20	NC	SM4500NH3-B	.
	0045	170	BAT2.5			0.14	MG/L	0.20	NC	SM4500NH3-B	.
	0045	176	BAT2.5			0.02	MG/L	0.20	NC	SM4500NH3-B	.
	0045	177	BAT2.5			0.01	MG/L	0.20	NC	SM4500NH3-B	.
	0045	184	BAT2.5			0.22	MG/L	0.20	NC	SM4500NH3-B	.
	0045	185	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.
	0045	190	BAT2.5			0.24	MG/L	0.20	NC	SM4500NH3-B	.
	0045	191	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.
	0045	197	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.
	0045	198	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.
	0045	204	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.
	0045	205	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.
	0045	210	BAT2.5			0.15	MG/L	0.20	NC	SM4500NH3-B	.
	0045	211	BAT2.5			0.95	MG/L	0.20	NC	SM4500NH3-B	.
	0045	218	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.
	0045	219	BAT2.5			0.16	MG/L	0.20	NC	SM4500NH3-B	.
	0045	220	BAT2.5			0.13	MG/L	0.20	NC	SM4500NH3-B	.
	0045	225	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.
	0045	226	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.
0045	232	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.	
0045	233	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.	
0045	239	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
0045	240	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.	
0045	247	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.	
0045	248	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
0045	253	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
0045	254	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
0045	260	BAT2.5			0.06	MG/L	0.20	NC	SM4500NH3-B	.	
0045	261	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
0045	267	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.	
0045	268	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.	
0045	274	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.	
0045	275	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.	
0045	281	BAT2.5			0.41	MG/L	0.20	NC	SM4500NH3-B	.	
0045	282	BAT2.5			0.18	MG/L	0.20	NC	SM4500NH3-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
AMMONIA AS NITROGEN	0045	288	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	289	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	295	BAT2.5			0.12	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	296	BAT2.5			0.23	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	302	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	303	BAT2.5			0.13	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	309	BAT2.5			0.10	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	310	BAT2.5			0.26	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	316	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	317	BAT2.5			0.29	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	323	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	324	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	330	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	331	BAT2.5			0.06	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	337	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	338	BAT2.5			0.22	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	344	BAT2.5			0.11	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	345	BAT2.5			0.94	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	351	BAT2.5			0.07	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	352	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	358	BAT2.5			0.09	MG/L	0.20	NC	SM4500NH3-B	.	
	0045	359	BAT2.5			0.08	MG/L	0.20	NC	SM4500NH3-B	.	
	0273	1	BAT2+F		Composite		0.13	MG/L	0.20	NC	SM4500NH3-B	0.950
	0273	2	BAT2+F		Composite		1.84	MG/L	0.20	NC	SM4500NH3-B+E	0.650
	0273	3	BAT2+F		Composite		1.71	MG/L	0.20	NC	SM4500NH3-B+E	0.770
	0273	4	BAT2+F		Composite		3.82	MG/L	0.20	NC	SM4500NH3-B+E	0.910
	0273	5	BAT2+F		Composite		0.48	MG/L	0.20	NC	SM4500NH3-B+E	0.500
	0273	8	BAT2+F		Composite		0.75	MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	9	BAT2+F		Composite		1.42	MG/L	0.20	NC	SM4500NH3-B+E	1.010
	0273	10	BAT2+F		Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.010
0273	11	BAT2+F		Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960	
0273	12	BAT2+F		Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.840	
0273	15	BAT2+F		Composite		0.20	MG/L	0.20	NC	SM4500NH3-B+E	0.590	
0273	16	BAT2+F		Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.920	
0273	17	BAT2+F		Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.000	
0273	18	BAT2+F		Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.020	
0273	19	BAT2+F		Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.780	
0273	22	BAT2+F		Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.890	
0273	23	BAT2+F		Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.940	
0273	24	BAT2+F		Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960	
0273	25	BAT2+F		Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.000	
0273	26	BAT2+F		Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.810	
0273	29	BAT2+F		Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.930	
0273	30	BAT2+F		Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.050	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0273	31	BAT2+F	Composite		0.11 MG/L	0.20	NC	SM4500NH3-B+E	1.050
	0273	32	BAT2+F	Composite		0.11 MG/L	0.20	NC	SM4500NH3-B+E	1.050
	0273	33	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.820
	0273	36	BAT2+F	Composite		0.13 MG/L	0.20	NC	SM4500NH3-B+E	0.930
	0273	37	BAT2+F	Composite		0.12 MG/L	0.20	NC	SM4500NH3-B+E	1.030
	0273	38	BAT2+F	Composite		0.12 MG/L	0.20	NC	SM4500NH3-B+E	1.040
	0273	39	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.820
	0273	40	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.790
	0273	43	BAT2+F	Composite		0.30 MG/L	0.20	NC	SM4500NH3-B+E	0.790
	0273	44	BAT2+F	Composite		0.12 MG/L	0.20	NC	SM4500NH3-B+E	1.020
	0273	45	BAT2+F	Composite		0.12 MG/L	0.20	NC	SM4500NH3-B+E	1.020
	0273	46	BAT2+F	Composite		0.13 MG/L	0.20	NC	SM4500NH3-B+E	0.900
	0273	47	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.810
	0273	50	BAT2+F	Composite		0.13 MG/L	0.20	NC	SM4500NH3-B+E	0.920
	0273	51	BAT2+F	Composite		0.12 MG/L	0.20	NC	SM4500NH3-B+E	1.020
	0273	52	BAT2+F	Composite		0.13 MG/L	0.20	NC	SM4500NH3-B+E	0.950
	0273	53	BAT2+F	Composite		0.12 MG/L	0.20	NC	SM4500NH3-B+E	1.010
	0273	54	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.840
	0273	58	BAT2+F	Composite		0.13 MG/L	0.20	NC	SM4500NH3-B+E	0.550
	0273	59	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.860
	0273	60	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	65	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.880
	0273	66	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.900
	0273	67	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.870
	0273	68	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.740
	0273	71	BAT2+F	Composite		0.13 MG/L	0.20	NC	SM4500NH3-B+E	0.890
	0273	72	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	1.020
	0273	73	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.880
	0273	74	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.910
	0273	75	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.790
	0273	78	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.820
	0273	79	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.920
	0273	80	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.930
	0273	81	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.900
	0273	82	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.750
	0273	86	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.900
	0273	87	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.860
	0273	88	BAT2+F	Composite		0.20 MG/L	0.20	NC	SM4500NH3-B+E	0.600
	0273	92	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.780
	0273	93	BAT2+F	Composite		0.14 MG/L	0.20	NC	SM4500NH3-B+E	0.880
	0273	94	BAT2+F	Composite		0.18 MG/L	0.20	NC	SM4500NH3-B+E	0.670
	0273	95	BAT2+F	Composite		0.13 MG/L	0.20	NC	SM4500NH3-B+E	0.890
	0273	96	BAT2+F	Composite		0.12 MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	99	BAT2+F	Composite		0.15 MG/L	0.20	NC	SM4500NH3-B+E	0.780

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
AMMONIA AS NITROGEN	0273	100	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.880
	0273	101	BAT2+F	Composite		0.43	MG/L	0.20	NC	SM4500NH3-B+E	0.840
	0273	102	BAT2+F	Composite		0.40	MG/L	0.20	NC	SM4500NH3-B+E	0.910
	0273	103	BAT2+F	Composite		0.77	MG/L	0.20	NC	SM4500NH3-B+E	0.780
	0273	106	BAT2+F	Composite		0.30	MG/L	0.20	NC	SM4500NH3-B+E	0.800
	0273	107	BAT2+F	Composite		1.96	MG/L	0.20	NC	SM4500NH3-B+E	0.980
	0273	108	BAT2+F	Composite		0.72	MG/L	0.20	NC	SM4500NH3-B+E	0.500
	0273	109	BAT2+F	Composite		0.39	MG/L	0.20	NC	SM4500NH3-B+E	0.930
	0273	110	BAT2+F	Composite		0.23	MG/L	0.20	NC	SM4500NH3-B+E	0.510
	0273	113	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.910
	0273	114	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.950
	0273	115	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	116	BAT2+F	Composite		0.72	MG/L	0.20	NC	SM4500NH3-B+E	1.170
	0273	117	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.043
	0273	121	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	122	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.000
	0273	123	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.100
	0273	124	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.800
	0273	127	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.050
	0273	128	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.060
	0273	129	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.990
	0273	130	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.100
	0273	134	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.831
	0273	135	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.940
	0273	136	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.850
	0273	137	BAT2+F	Composite		0.25	MG/L	0.20	NC	SM4500NH3-B+E	0.950
	0273	138	BAT2+F	Composite		0.30	MG/L	0.20	NC	SM4500NH3-B+E	0.800
	0273	141	BAT2+F	Composite		0.19	MG/L	0.20	NC	SM4500NH3-B+E	0.640
	0273	142	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.900
	0273	143	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.850
	0273	144	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.930
	0273	145	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.810
	0273	149	BAT2+F	Composite		0.16	MG/L	0.20	NC	SM4500NH3-B+E	0.761
	0273	150	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.850
	0273	151	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.860
	0273	152	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.850
	0273	155	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.240
	0273	156	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	1.430
	0273	157	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	1.370
	0273	158	BAT2+F	Composite		0.18	MG/L	0.20	NC	SM4500NH3-B+E	1.360
	0273	159	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	162	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.800
	0273	163	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.910

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
AMMONIA AS NITROGEN	0273	164	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.950
	0273	165	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.930
	0273	166	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.870
	0273	169	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.910
	0273	170	BAT2+F	Composite		0.16	MG/L	0.20	NC	SM4500NH3-B+E	0.760
	0273	171	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.790
	0273	172	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.910
	0273	173	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.000
	0273	176	BAT2+F	Composite		1.10	MG/L	0.20	NC	SM4500NH3-B+E	0.870
	0273	177	BAT2+F	Composite		0.65	MG/L	0.20	NC	SM4500NH3-B+E	0.920
	0273	178	BAT2+F	Composite		1.54	MG/L	0.20	NC	SM4500NH3-B+E	0.780
	0273	179	BAT2+F	Composite		0.16	MG/L	0.20	NC	SM4500NH3-B+E	0.750
	0273	180	BAT2+F	Composite		0.16	MG/L	0.20	NC	SM4500NH3-B+E	0.750
	0273	184	BAT2+F	Composite		0.24	MG/L	0.20	NC	SM4500NH3-B+E	0.505
	0273	185	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	0.700
	0273	186	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	190	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	0.705
	0273	191	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.830
	0273	192	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.840
	0273	193	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.914
	0273	194	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.900
	0273	197	BAT2+F	Composite		0.24	MG/L	0.20	NC	SM4500NH3-B+E	0.490
	0273	198	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.790
	0273	199	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.840
	0273	200	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.790
	0273	201	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.900
	0273	204	BAT2+F	Composite		0.16	MG/L	0.20	NC	SM4500NH3-B+E	0.735
	0273	205	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.840
0273	206	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.780	
0273	207	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.860	
0273	208	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.780	
0273	211	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.840	
0273	212	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.800	
0273	213	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.830	
0273	214	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.810	
0273	215	BAT2+F	Composite		0.15	MG/L	0.20	NC	SM4500NH3-B+E	0.800	
0273	218	BAT2+F	Composite		0.20	MG/L	0.20	NC	SM4500NH3-B+E	0.610	
0273	219	BAT2+F	Composite		0.18	MG/L	0.20	NC	SM4500NH3-B+E	0.670	
0273	220	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.000	
0273	222	BAT2+F	Composite		1.33	MG/L	0.20	NC	SM4500NH3-B+E	0.810	
0273	225	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960	
0273	226	BAT2+F	Composite		0.24	MG/L	0.20	NC	SM4500NH3-B+E	1.000	
0273	227	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.010	
0273	228	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.020	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Method	
AMMONIA AS NITROGEN	0273	229	BAT2+F	Composite		0.10 MG/L	0.20	SM4500NH3-B+E	1.230
	0273	232	BAT2+F	Composite		0.16 MG/L	0.20	SM4500NH3-B+E	0.770
	0273	233	BAT2+F	Composite		0.27 MG/L	0.20	SM4500NH3-B+E	0.890
	0273	234	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	0.960
	0273	235	BAT2+F	Composite		0.38 MG/L	0.20	SM4500NH3-B+E	0.940
	0273	236	BAT2+F	Composite		0.41 MG/L	0.20	SM4500NH3-B+E	0.880
	0273	240	BAT2+F	Composite		0.17 MG/L	0.20	SM4500NH3-B+E	0.700
	0273	241	BAT2+F	Composite		0.16 MG/L	0.20	SM4500NH3-B+E	0.730
	0273	242	BAT2+F	Composite		0.50 MG/L	0.20	SM4500NH3-B+E	0.950
	0273	243	BAT2+F	Composite		1.05 MG/L	0.20	SM4500NH3-B+E	0.800
	0273	247	BAT2+F	Composite		0.18 MG/L	0.20	SM4500NH3-B+E	0.679
	0273	248	BAT2+F	Composite		0.14 MG/L	0.20	SM4500NH3-B+E	0.880
	0273	249	BAT2+F	Composite		0.40 MG/L	0.20	SM4500NH3-B+E	0.900
	0273	250	BAT2+F	Composite		1.10 MG/L	0.20	SM4500NH3-B+E	0.870
	0273	251	BAT2+F	Composite		0.16 MG/L	0.20	SM4500NH3-B+E	0.760
	0273	253	BAT2+F	Composite		1.56 MG/L	0.20	SM4500NH3-B+E	0.690
	0273	254	BAT2+F	Composite		1.22 MG/L	0.20	SM4500NH3-B+E	0.690
	0273	261	BAT2+F	Composite		1.41 MG/L	0.20	SM4500NH3-B+E	0.938
	0273	262	BAT2+F	Composite		0.57 MG/L	0.20	SM4500NH3-B+E	0.846
	0273	263	BAT2+F	Composite		0.39 MG/L	0.20	SM4500NH3-B+E	0.912
	0273	264	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	1.030
	0273	265	BAT2+F	Composite		0.50 MG/L	0.20	SM4500NH3-B+E	0.963
	0273	267	BAT2+F	Composite		0.46 MG/L	0.20	SM4500NH3-B+E	1.035
	0273	268	BAT2+F	Composite		0.10 MG/L	0.20	SM4500NH3-B+E	1.164
	0273	269	BAT2+F	Composite		0.33 MG/L	0.20	SM4500NH3-B+E	1.090
	0273	270	BAT2+F	Composite		0.29 MG/L	0.20	SM4500NH3-B+E	1.250
	0273	271	BAT2+F	Composite		0.44 MG/L	0.20	SM4500NH3-B+E	1.081
	0273	272	BAT2+F	Composite		0.26 MG/L	0.20	SM4500NH3-B+E	0.926
	0273	274	BAT2+F	Composite		0.39 MG/L	0.20	SM4500NH3-B+E	0.930
0273	275	BAT2+F	Composite		0.33 MG/L	0.20	SM4500NH3-B+E	1.080	
0273	276	BAT2+F	Composite		0.23 MG/L	0.20	SM4500NH3-B+E	1.030	
0273	277	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	0.980	
0273	278	BAT2+F	Composite		0.16 MG/L	0.20	SM4500NH3-B+E	0.770	
0273	281	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	0.960	
0273	282	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	0.980	
0273	283	BAT2+F	Composite		0.13 MG/L	0.20	SM4500NH3-B+E	0.910	
0273	284	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	0.960	
0273	288	BAT2+F	Composite		0.13 MG/L	0.20	SM4500NH3-B+E	0.942	
0273	289	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	1.021	
0273	290	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	1.039	
0273	291	BAT2+F	Composite		0.12 MG/L	0.20	SM4500NH3-B+E	1.017	
0273	297	BAT2+F	Composite		0.26 MG/L	0.20	SM4500NH3-B+E	0.910	
0273	298	BAT2+F	Composite		0.22 MG/L	0.20	SM4500NH3-B+E	1.070	
0273	299	BAT2+F	Composite		0.11 MG/L	0.20	SM4500NH3-B+E	1.090	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
AMMONIA AS NITROGEN	0273	300	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.090
	0273	301	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.200
	0273	303	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.060
	0273	304	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.250
	0273	305	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.170
	0273	306	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.123
	0273	307	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.121
	0273	308	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	1.373
	0273	309	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.140
	0273	310	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.960
	0273	311	BAT2+F	Composite		0.24	MG/L	0.20	NC	SM4500NH3-B+E	0.980
	0273	312	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.830
	0273	313	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.890
	0273	314	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	0.990
	0273	315	BAT2+F	Composite		0.12	MG/L	0.20	NC	SM4500NH3-B+E	1.000
	0273	316	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.220
	0273	317	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.180
	0273	318	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.100
	0273	319	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.940
	0273	320	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.850
	0273	330	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.218
	0273	331	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	1.380
	0273	333	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	1.370
	0273	334	BAT2+F	Composite		0.17	MG/L	0.20	NC	SM4500NH3-B+E	1.390
	0273	335	BAT2+F	Composite		0.95	MG/L	0.20	NC	SM4500NH3-B+E	1.140
	0273	336	BAT2+F	Composite		0.18	MG/L	0.20	NC	SM4500NH3-B+E	1.310
	0273	337	BAT2+F	Composite		0.18	MG/L	0.20	NC	SM4500NH3-B+E	1.340
	0273	338	BAT2+F	Composite		0.18	MG/L	0.20	NC	SM4500NH3-B+E	1.330
	0273	339	BAT2+F	Composite		0.18	MG/L	0.20	NC	SM4500NH3-B+E	1.340
	0273	340	BAT2+F	Composite		0.16	MG/L	0.20	NC	SM4500NH3-B+E	0.770
	0273	341	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.130
	0273	342	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.100
	0273	343	BAT2+F	Composite		0.10	MG/L	0.20	NC	SM4500NH3-B+E	1.154
	0273	344	BAT2+F	Composite		0.32	MG/L	0.20	NC	SM4500NH3-B+E	1.133
	0273	345	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.070
	0273	346	BAT2+F	Composite		0.11	MG/L	0.20	NC	SM4500NH3-B+E	1.090
0273	351	BAT2+F	Composite		0.16	MG/L	0.20	NC	SM4500NH3-B+E	0.750	
0273	352	BAT2+F	Composite		0.13	MG/L	0.20	NC	SM4500NH3-B+E	0.940	
0273	353	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.830	
0273	358	BAT2+F	Composite		2.08	MG/L	0.20	NC	SM4500NH3-B+E	0.748	
0273	359	BAT2+F	Composite		2.65	MG/L	0.20	NC	SM4500NH3-B+E	1.040	
0273	360	BAT2+F	Composite		1.42	MG/L	0.20	NC	SM4500NH3-B+E	0.760	
0273	361	BAT2+F	Composite		0.14	MG/L	0.20	NC	SM4500NH3-B+E	0.850	
0290	1	BAT2.5+P+F				0.10	MG/L	0.20	ND	SM4500NH3-D	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
AMMONIA AS NITROGEN	0290	9	BAT2.5+P+P	F		2.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	17	BAT2.5+P+P	F		5.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	21	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	28	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	35	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	42	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	49	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	56	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	63	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	70	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	77	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	84	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	91	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	99	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	105	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	112	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	119	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	127	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	133	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	140	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	147	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	154	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	161	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	168	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	176	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	182	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	189	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	196	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	203	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
	0290	210	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.
0290	217	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	224	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	231	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	239	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	245	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	252	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	259	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	266	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	273	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	280	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	287	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	294	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	301	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	
0290	308	BAT2.5+P+P	F		1.00	MG/L	0.20	ND	SM4500NH3-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
AMMONIA AS NITROGEN	0290	315	BAT2.5+P+P			1.00	MG/L	0.20	SM4500NH3-D	.	
	0290	322	BAT2.5+P+P			1.00	MG/L	0.20	SM4500NH3-D	.	
	0290	329	BAT2.5+P+P			1.00	MG/L	0.20	SM4500NH3-D	.	
	0290	336	BAT2.5+P+P			1.00	MG/L	0.20	SM4500NH3-D	.	
	0290	343	BAT2.5+P+P			1.00	MG/L	0.20	SM4500NH3-D	.	
	0290	350	BAT2.5+P+P			1.00	MG/L	0.20	SM4500NH3-D	.	
	0290	357	BAT2.5+P+P			1.00	MG/L	0.20	SM4500NH3-D	.	
	0291	1	BAT2			1.40	MG/L	0.20	NC	SM4500NH3-C	.
	0291	2	BAT2			0.26	MG/L	0.20	NC	SM4500NH3-C	.
	0291	7	BAT2			0.04	MG/L	0.20	NC	SM4500NH3-C	.
	0291	8	BAT2			0.06	MG/L	0.20	NC	SM4500NH3-C	.
	0291	14	BAT2			6.00	MG/L	0.20	NC	SM4500NH3-C	.
	0291	15	BAT2			5.30	MG/L	0.20	NC	SM4500NH3-C	.
	0291	21	BAT2			0.66	MG/L	0.20	NC	SM4500NH3-C	.
	0291	22	BAT2			0.23	MG/L	0.20	NC	SM4500NH3-C	.
	0291	28	BAT2			0.20	MG/L	0.20	NC	SM4500NH3-C	.
	0291	29	BAT2			0.34	MG/L	0.20	NC	SM4500NH3-C	.
	0291	35	BAT2			0.45	MG/L	0.20	NC	SM4500NH3-C	.
	0291	36	BAT2			0.31	MG/L	0.20	NC	SM4500NH3-C	.
	0291	44	BAT2			3.00	MG/L	0.20	NC	SM4500NH3-C	.
	0291	45	BAT2			5.00	MG/L	0.20	NC	SM4500NH3-C	.
	0291	49	BAT2			0.54	MG/L	0.20	NC	SM4500NH3-C	.
	0291	50	BAT2			0.93	MG/L	0.20	NC	SM4500NH3-C	.
	0291	57	BAT2			2.10	MG/L	0.20	NC	SM4500NH3-C	.
	0291	58	BAT2			3.40	MG/L	0.20	NC	SM4500NH3-C	.
	0291	63	BAT2			0.67	MG/L	0.20	NC	SM4500NH3-C	.
0291	64	BAT2			0.53	MG/L	0.20	NC	SM4500NH3-C	.	
0291	70	BAT2			7.00	MG/L	0.20	NC	SM4500NH3-C	.	
0291	71	BAT2			1.60	MG/L	0.20	NC	SM4500NH3-C	.	
0291	77	BAT2			0.75	MG/L	0.20	NC	SM4500NH3-C	.	
0291	78	BAT2			1.10	MG/L	0.20	NC	SM4500NH3-C	.	
0291	84	BAT2			0.48	MG/L	0.20	NC	SM4500NH3-C	.	
0291	85	BAT2			0.39	MG/L	0.20	NC	SM4500NH3-C	.	
0291	91	BAT2			0.98	MG/L	0.20	NC	SM4500NH3-C	.	
0291	92	BAT2			0.40	MG/L	0.20	NC	SM4500NH3-C	.	
0291	98	BAT2			1.80	MG/L	0.20	NC	SM4500NH3-C	.	
0291	99	BAT2			4.60	MG/L	0.20	NC	SM4500NH3-C	.	
0291	105	BAT2			1.80	MG/L	0.20	NC	SM4500NH3-C	.	
0291	106	BAT2			1.50	MG/L	0.20	NC	SM4500NH3-C	.	
0291	112	BAT2			4.20	MG/L	0.20	NC	SM4500NH3-C	.	
0291	113	BAT2			7.30	MG/L	0.20	NC	SM4500NH3-C	.	
0291	120	BAT2			0.44	MG/L	0.20	NC	SM4500NH3-C	.	
0291	121	BAT2			1.40	MG/L	0.20	NC	SM4500NH3-C	.	
0291	126	BAT2			1.80	MG/L	0.20	NC	SM4500NH3-C	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
AMMONIA AS NITROGEN	0291	127	BAT2			1.00	MG/L	0.20	NC	SM4500NH3-C	.
	0291	131	BAT2			0.41	MG/L	0.20	NC	SM4500NH3-C	.
	0291	132	BAT2			0.58	MG/L	0.20	NC	SM4500NH3-C	.
	0291	141	BAT2			0.64	MG/L	0.20	NC	SM4500NH3-C	.
	0291	142	BAT2			0.32	MG/L	0.20	NC	SM4500NH3-C	.
	0291	146	BAT2			0.20	MG/L	0.20	NC	SM4500NH3-C	.
	0291	147	BAT2			1.90	MG/L	0.20	NC	SM4500NH3-C	.
	0291	153	BAT2			1.20	MG/L	0.20	NC	SM4500NH3-C	.
	0291	154	BAT2			0.57	MG/L	0.20	NC	SM4500NH3-C	.
	0291	160	BAT2			0.35	MG/L	0.20	NC	SM4500NH3-C	.
	0291	161	BAT2			0.20	MG/L	0.20	NC	SM4500NH3-C	.
	0291	167	BAT2			0.70	MG/L	0.20	NC	SM4500NH3-C	.
	0291	168	BAT2			0.41	MG/L	0.20	NC	SM4500NH3-C	.
	0291	175	BAT2			0.45	MG/L	0.20	NC	SM4500NH3-C	.
	0291	176	BAT2			0.14	MG/L	0.20	NC	SM4500NH3-C	.
	0291	182	BAT2			0.42	MG/L	0.20	NC	SM4500NH3-C	.
	0291	183	BAT2			0.13	MG/L	0.20	NC	SM4500NH3-C	.
	0291	189	BAT2			0.25	MG/L	0.20	NC	SM4500NH3-C	.
	0291	190	BAT2			0.22	MG/L	0.20	NC	SM4500NH3-C	.
	0291	196	BAT2			0.19	MG/L	0.20	NC	SM4500NH3-C	.
	0291	197	BAT2			0.14	MG/L	0.20	NC	SM4500NH3-C	.
	0291	203	BAT2			0.17	MG/L	0.20	NC	SM4500NH3-C	.
	0291	204	BAT2			0.20	MG/L	0.20	NC	SM4500NH3-C	.
	0291	210	BAT2			0.10	MG/L	0.20	NC	SM4500NH3-C	.
	0291	211	BAT2			0.18	MG/L	0.20	NC	SM4500NH3-C	.
	0291	217	BAT2			0.32	MG/L	0.20	NC	SM4500NH3-C	.
	0291	218	BAT2			0.19	MG/L	0.20	NC	SM4500NH3-C	.
	0291	224	BAT2			0.29	MG/L	0.20	NC	SM4500NH3-C	.
0291	225	BAT2			0.29	MG/L	0.20	NC	SM4500NH3-C	.	
0291	231	BAT2			0.32	MG/L	0.20	NC	SM4500NH3-C	.	
0291	232	BAT2			0.08	MG/L	0.20	NC	SM4500NH3-C	.	
0291	238	BAT2			0.35	MG/L	0.20	NC	SM4500NH3-C	.	
0291	239	BAT2			0.32	MG/L	0.20	NC	SM4500NH3-C	.	
0291	245	BAT2			0.30	MG/L	0.20	NC	SM4500NH3-C	.	
0291	246	BAT2			0.34	MG/L	0.20	NC	SM4500NH3-C	.	
0291	252	BAT2			0.47	MG/L	0.20	NC	SM4500NH3-C	.	
0291	253	BAT2			0.36	MG/L	0.20	NC	SM4500NH3-C	.	
0291	260	BAT2			0.44	MG/L	0.20	NC	SM4500NH3-C	.	
0291	261	BAT2			0.20	MG/L	0.20	NC	SM4500NH3-C	.	
0291	266	BAT2			0.15	MG/L	0.20	NC	SM4500NH3-C	.	
0291	267	BAT2			0.12	MG/L	0.20	NC	SM4500NH3-C	.	
0291	273	BAT2			0.26	MG/L	0.20	NC	SM4500NH3-C	.	
0291	274	BAT2			0.25	MG/L	0.20	NC	SM4500NH3-C	.	
0291	280	BAT2			0.14	MG/L	0.20	NC	SM4500NH3-C	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)	
								Value	Censor Type			
AMMONIA AS NITROGEN	0291	281	BAT2			0.12	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	287	BAT2			0.11	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	288	BAT2			0.11	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	294	BAT2			0.06	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	296	BAT2			0.42	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	301	BAT2			0.15	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	302	BAT2			0.06	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	308	BAT2			0.19	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	309	BAT2			0.24	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	315	BAT2			0.20	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	316	BAT2			0.29	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	321	BAT2			0.12	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	322	BAT2			0.28	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	329	BAT2			0.16	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	330	BAT2			0.72	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	336	BAT2			2.60	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	337	BAT2			0.22	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	343	BAT2			0.74	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	345	BAT2			0.20	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	349	BAT2			0.14	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	350	BAT2			0.12	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	356	BAT2			0.16	MG/L	0.20	NC	SM4500NH3-C	.	
	0291	357	BAT2			0.13	MG/L	0.20	NC	SM4500NH3-C	.	
	0293	1	BAT4		Grab		1.12	MG/L	0.20	NC	350.3	2.052
	0293	15	BAT4		Grab		0.23	MG/L	0.20	NC	350.3	1.702
	0293	29	BAT4		Grab		0.38	MG/L	0.20	NC	350.3	1.746
	0293	36	BAT4		Grab		0.21	MG/L	0.20	NC	350.3	1.590
	0293	50	BAT4		Grab		0.19	MG/L	0.20	NC	350.3	1.750
	0293	64	BAT4		Grab		0.31	MG/L	0.20	NC	350.3	1.882
	0293	92	BAT4		Grab		0.23	MG/L	0.20	NC	350.3	1.661
	0293	106	BAT4		Grab		0.41	MG/L	0.20	NC	350.3	.
	0293	120	BAT4		Grab		0.33	MG/L	0.20	NC	350.3	1.362
0293	127	BAT4		Grab		0.21	MG/L	0.20	NC	350.3	0.837	
0293	155	BAT4		Grab		0.31	MG/L	0.20	NC	350.3	1.354	
0293	168	BAT4		Grab		0.22	MG/L	0.20	NC	350.3	1.162	
0293	182	BAT4		Grab		0.41	MG/L	0.20	NC	350.3	1.071	
0293	189	BAT4		Grab		0.36	MG/L	0.20	NC	350.3	.	
0293	203	BAT4		Grab		0.31	MG/L	0.20	NC	350.3	1.540	
0293	204	BAT4		Grab		0.46	MG/L	0.20	NC	350.3	1.719	
0293	205	BAT4		Grab		0.38	MG/L	0.20	NC	350.3	1.798	
0293	210	BAT4		Grab		1.74	MG/L	0.20	NC	350.3	.	
0293	217	BAT4		Grab		0.95	MG/L	0.20	NC	350.3	1.533	
0293	219	BAT4		Grab		0.53	MG/L	0.20	NC	350.3	1.743	
0293	224	BAT4		Grab		0.16	MG/L	0.20	NC	350.3	1.518	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)			
							Value	Method				
AMMONIA AS NITROGEN	0293	227	BAT4	Grab		0.37	MG/L	0.20	NC	350.3	1.341	
	0293	233	BAT4	Grab		0.18	MG/L	0.20	NC	350.3	1.894	
	0293	239	BAT4	Grab		0.42	MG/L	0.20	NC	350.3	1.955	
	0293	240	BAT4	Grab		0.99	MG/L	0.20	NC	350.3	1.376	
	0293	247	BAT4	Grab		0.11	MG/L	0.20	NC	350.3	2.073	
	0293	248	BAT4	Grab		1.14	MG/L	0.20	NC	350.3	1.680	
	0293	256	BAT4	Grab		0.13	MG/L	0.20	NC	350.3	0.750	
	0293	259	BAT4	Grab		0.27	MG/L	0.20	NC	350.3	1.508	
	0293	260	BAT4	Grab		0.48	MG/L	0.20	NC	350.3	1.576	
	0293	266	BAT4	Grab		1.40	MG/L	0.20	NC	350.3	1.413	
	0293	268	BAT4	Grab		0.59	MG/L	0.20	NC	350.3	2.008	
	0293	274	BAT4	Grab		0.17	MG/L	0.20	NC	350.3	1.468	
	0293	275	BAT4	Grab		0.18	MG/L	0.20	NC	350.3	1.490	
	0293	279	BAT4	Grab		0.13	MG/L	0.20	NC	350.3	1.320	
	0293	280	BAT4	Grab		0.09	MG/L	0.20	NC	350.3	1.498	
	0293	281	BAT4	Grab		0.13	MG/L	0.20	NC	350.3	1.682	
	0293	286	BAT4	Grab		0.13	MG/L	0.20	NC	350.3	1.933	
	0293	287	BAT4	Grab		2.07	MG/L	0.20	NC	350.3	2.061	
	0293	290	BAT4	Grab		0.44	MG/L	0.20	NC	350.3	1.808	
	0293	298	BAT4	Grab		0.31	MG/L	0.20	NC	350.3	0.556	
	0293	310	BAT4	Grab		0.33	MG/L	0.20	NC	350.3	1.511	
	0293	315	BAT4	Grab		0.11	MG/L	0.20	NC	350.3	1.814	
	0293	324	BAT4	Grab		0.10	MG/L	0.20	NC	350.3	1.882	
	0293	331	BAT4	Grab		0.10	MG/L	0.20	NC	350.3	0.806	
	0293	336	BAT4	Grab		0.15	MG/L	0.20	NC	350.3	1.610	
	0293	337	BAT4	Grab		0.12	MG/L	0.20	NC	350.3	1.384	
	0293	343	BAT4	Grab		1.12	MG/L	0.20	NC	350.3	1.719	
	0293	351	BAT4	Grab		0.21	MG/L	0.20	NC	350.3	1.454	
	0297	1	BAT2.5+P	Composite		0.09	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	2	BAT2.5+P	Composite		0.09	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	8	BAT2.5+P	Composite		0.16	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	9	BAT2.5+P	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	15	BAT2.5+P	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	16	BAT2.5+P	Composite		0.17	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	22	BAT2.5+P	Composite		0.73	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	23	BAT2.5+P	Composite		0.28	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	29	BAT2.5+P	Composite		0.17	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	30	BAT2.5+P	Composite		0.25	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	36	BAT2.5+P	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	37	BAT2.5+P	Composite		0.67	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	43	BAT2.5+P	Composite		0.12	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	44	BAT2.5+P	Composite		0.09	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	50	BAT2.5+P	Composite		0.21	MG/L	0.20	NC	SM4500NH3-F&G	.	.
	0297	51	BAT2.5+P	Composite		0.34	MG/L	0.20	NC	SM4500NH3-F&G	.	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Tensor Type		
AMMONIA AS NITROGEN	0297	57	BAT2.5+P	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	58	BAT2.5+P	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	64	BAT2.5+P	Composite		1.72	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	65	BAT2.5+P	Composite		7.46	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	71	BAT2.5+P	Composite		4.17	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	72	BAT2.5+P	Composite		1.72	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	78	BAT2.5+P	Composite		0.26	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	79	BAT2.5+P	Composite		0.17	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	85	BAT2.5+P	Composite		0.34	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	86	BAT2.5+P	Composite		0.58	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	92	BAT2.5+P	Composite		0.75	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	93	BAT2.5+P	Composite		0.24	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	99	BAT2.5+P	Composite		0.16	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	100	BAT2.5+P	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	106	BAT2.5+P	Composite		0.15	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	107	BAT2.5+P	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	113	BAT2.5+P	Composite		0.43	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	114	BAT2.5+P	Composite		3.54	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	120	BAT2.5+P	Composite		1.55	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	121	BAT2.5+P	Composite		0.30	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	127	BAT2.5+P	Composite		1.19	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	128	BAT2.5+P	Composite		0.40	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	134	BAT2.5+P	Composite		0.52	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	135	BAT2.5+P	Composite		0.27	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	142	BAT2.5+P	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.
0297	143	BAT2.5+P	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	149	BAT2.5+P	Composite		0.63	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	150	BAT2.5+P	Composite		0.82	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	156	BAT2.5+P	Composite		0.26	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	157	BAT2.5+P	Composite		0.61	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	163	BAT2.5+P	Composite		1.82	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	164	BAT2.5+P	Composite		0.41	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	169	BAT2.5+P	Composite		2.03	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	170	BAT2.5+P	Composite		0.84	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	177	BAT2.5+P	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	178	BAT2.5+P	Composite		0.62	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	183	BAT2.5+P	Composite		0.21	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	184	BAT2.5+P	Composite		0.22	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	190	BAT2.5+P	Composite		0.41	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	191	BAT2.5+P	Composite		0.58	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	197	BAT2.5+P	Composite		0.93	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	198	BAT2.5+P	Composite		1.92	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	204	BAT2.5+P	Composite		0.37	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	205	BAT2.5+P	Composite		0.80	MG/L	0.20	NC	SM4500NH3-F&G	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Type			
AMMONIA AS NITROGEN	0297	211	BAT2.5+P	Composite		2.09	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	212	BAT2.5+P	Composite		1.86	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	218	BAT2.5+P	Composite		0.31	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	219	BAT2.5+P	Composite		1.35	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	225	BAT2.5+P	Composite		0.15	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	226	BAT2.5+P	Composite		0.52	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	232	BAT2.5+P	Composite		0.38	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	233	BAT2.5+P	Composite		0.43	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	240	BAT2.5+P	Composite		0.43	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	241	BAT2.5+P	Composite		0.52	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	246	BAT2.5+P	Composite		0.35	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	247	BAT2.5+P	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	253	BAT2.5+P	Composite		0.52	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	254	BAT2.5+P	Composite		0.25	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	260	BAT2.5+P	Composite		1.06	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	261	BAT2.5+P	Composite		0.91	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	267	BAT2.5+P	Composite		0.68	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	268	BAT2.5+P	Composite		0.43	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	274	BAT2.5+P	Composite		0.35	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	275	BAT2.5+P	Composite		0.32	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	281	BAT2.5+P	Composite		0.13	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	282	BAT2.5+P	Composite		1.61	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	288	BAT2.5+P	Composite		0.17	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	289	BAT2.5+P	Composite		1.60	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	295	BAT2.5+P	Composite		0.38	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	296	BAT2.5+P	Composite		2.07	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	302	BAT2.5+P	Composite		0.39	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	303	BAT2.5+P	Composite		1.75	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	309	BAT2.5+P	Composite		0.57	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	310	BAT2.5+P	Composite		0.12	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	316	BAT2.5+P	Composite		0.21	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	317	BAT2.5+P	Composite		0.15	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	323	BAT2.5+P	Composite		0.17	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	324	BAT2.5+P	Composite		1.74	MG/L	0.20	NC	SM4500NH3-F&G	.
	0297	330	BAT2.5+P	Composite		0.31	MG/L	0.20	NC	SM4500NH3-F&G	.
0297	331	BAT2.5+P	Composite		0.55	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	337	BAT2.5+P	Composite		0.20	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	338	BAT2.5+P	Composite		0.82	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	344	BAT2.5+P	Composite		0.28	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	345	BAT2.5+P	Composite		1.51	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	351	BAT2.5+P	Composite		0.49	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	352	BAT2.5+P	Composite		0.48	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	358	BAT2.5+P	Composite		0.25	MG/L	0.20	NC	SM4500NH3-F&G	.	
0297	359	BAT2.5+P	Composite		0.58	MG/L	0.20	NC	SM4500NH3-F&G	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	211	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.594
	0304	213	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.744
	0304	215	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.774
	0304	218	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.458
	0304	220	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.673
	0304	222	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.769
	0304	225	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.567
	0304	227	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.677
	0304	229	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.674
	0304	232	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.403
	0304	234	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.688
	0304	236	BAT2.5+F			0.90	MG/L	0.20	NC 350.2	0.792
	0304	239	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.640
	0304	241	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.640
	0304	243	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.731
	0304	247	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.634
	0304	248	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.669
	0304	250	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.678
	0304	253	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.531
	0304	255	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.727
	0304	257	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.781
	0304	260	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.567
	0304	262	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.954
	0304	264	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.767
	0304	267	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.582
	0304	269	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.758
	0304	271	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.788
	0304	274	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.545
	0304	276	BAT2.5+F			0.50	MG/L	0.20	NC 350.2	0.690
	0304	278	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	0.722
	0304	281	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.440
0304	283	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	0.642	
0304	285	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.775	
0304	288	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.484	
0304	290	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.540	
0304	292	BAT2.5+F			1.30	MG/L	0.20	NC 350.2	0.719	
0304	295	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.737	
0304	297	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.712	
0304	299	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.770	
0304	302	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	0.597	
0304	304	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	0.695	
0304	306	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	0.661	
0304	309	BAT2.5+F			0.50	MG/L	0.20	NC 350.2	0.531	
0304	311	BAT2.5+F			0.80	MG/L	0.20	NC 350.2	0.636	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	313	BAT2.5+F			1.00	MG/L	0.20	NC 350.2	0.880
	0304	316	BAT2.5+F			0.90	MG/L	0.20	NC 350.2	0.760
	0304	318	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	0.774
	0304	320	BAT2.5+F			1.00	MG/L	0.20	NC 350.2	0.831
	0304	323	BAT2.5+F			1.00	MG/L	0.20	NC 350.2	0.503
	0304	324	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	0.528
	0304	325	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	0.660
	0304	330	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	0.362
	0304	332	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	0.648
	0304	334	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	0.755
	0304	337	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	0.424
	0304	339	BAT2.5+F			1.10	MG/L	0.20	NC 350.2	0.610
	0304	341	BAT2.5+F			1.00	MG/L	0.20	NC 350.2	0.656
	0304	344	BAT2.5+F			0.90	MG/L	0.20	NC 350.2	0.388
	0304	346	BAT2.5+F			0.90	MG/L	0.20	NC 350.2	0.656
	0304	348	BAT2.5+F			1.20	MG/L	0.20	NC 350.2	0.778
	0304	351	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	0.500
	0304	352	BAT2.5+F			0.80	MG/L	0.20	NC 350.2	0.628
	0304	353	BAT2.5+F			0.80	MG/L	0.20	NC 350.2	0.745
	0304	359	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	0.553
	0304	360	BAT2.5+F			0.90	MG/L	0.20	NC 350.2	0.713
	0304	361	BAT2.5+F			0.80	MG/L	0.20	NC 350.2	0.805
	0304	365	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	.
	0304	367	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	.
	0304	369	BAT2.5+F			0.80	MG/L	0.20	NC 350.2	.
	0304	372	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	.
	0304	374	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	.
	0304	376	BAT2.5+F			1.70	MG/L	0.20	NC 350.2	.
	0304	379	BAT2.5+F			0.80	MG/L	0.20	NC 350.2	.
	0304	381	BAT2.5+F			0.10	MG/L	0.20	NC 350.2	.
	0304	383	BAT2.5+F			0.50	MG/L	0.20	NC 350.2	.
	0304	386	BAT2.5+F			0.50	MG/L	0.20	NC 350.2	.
	0304	390	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	.
	0304	393	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	.
	0304	396	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	.
	0304	397	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	.
	0304	400	BAT2.5+F			0.60	MG/L	0.20	NC 350.2	.
	0304	402	BAT2.5+F			0.20	MG/L	0.20	NC 350.2	.
	0304	404	BAT2.5+F			1.30	MG/L	0.20	NC 350.2	.
	0304	407	BAT2.5+F			0.70	MG/L	0.20	NC 350.2	.
	0304	409	BAT2.5+F			1.20	MG/L	0.20	NC 350.2	.
	0304	411	BAT2.5+F			1.00	MG/L	0.20	NC 350.2	.
	0304	414	BAT2.5+F			3.90	MG/L	0.20	NC 350.2	.
	0304	416	BAT2.5+F			0.30	MG/L	0.20	NC 350.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
AMMONIA AS NITROGEN	0304	418	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	421	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	423	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	425	BAT2.5+F			2.20	MG/L	0.20	NC	350.2
	0304	428	BAT2.5+F			0.40	MG/L	0.20	NC	350.2
	0304	430	BAT2.5+F			0.40	MG/L	0.20	NC	350.2
	0304	432	BAT2.5+F			0.60	MG/L	0.20	NC	350.2
	0304	435	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	436	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	439	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	442	BAT2.5+F			0.40	MG/L	0.20	NC	350.2
	0304	444	BAT2.5+F			0.70	MG/L	0.20	NC	350.2
	0304	446	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	449	BAT2.5+F			0.40	MG/L	0.20	NC	350.2
	0304	451	BAT2.5+F			0.70	MG/L	0.20	NC	350.2
	0304	453	BAT2.5+F			0.70	MG/L	0.20	NC	350.2
	0304	456	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	458	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	463	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	477	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	479	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	481	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	484	BAT2.5+F			0.10	MG/L	0.20	NC	350.2
	0304	486	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	488	BAT2.5+F			1.70	MG/L	0.20	NC	350.2
	0304	491	BAT2.5+F			0.50	MG/L	0.20	NC	350.2
	0304	493	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	495	BAT2.5+F			0.50	MG/L	0.20	NC	350.2
	0304	498	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	500	BAT2.5+F			0.50	MG/L	0.20	NC	350.2
	0304	509	BAT2.5+F			2.20	MG/L	0.20	NC	350.2
	0304	513	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	514	BAT2.5+F			0.50	MG/L	0.20	NC	350.2
	0304	516	BAT2.5+F			0.50	MG/L	0.20	NC	350.2
	0304	519	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	520	BAT2.5+F			0.40	MG/L	0.20	NC	350.2
	0304	521	BAT2.5+F			0.40	MG/L	0.20	NC	350.2
	0304	527	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	528	BAT2.5+F			0.10	MG/L	0.20	NC	350.2
	0304	530	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	533	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	535	BAT2.5+F			0.10	MG/L	0.20	NC	350.2
	0304	537	BAT2.5+F			0.20	MG/L	0.20	NC	350.2
	0304	540	BAT2.5+F			0.20	MG/L	0.20	NC	350.2

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	542	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	544	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	547	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	549	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	551	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	554	BAT2.5+F			0.10	MG/L	0.20	NC	350.2	.
	0304	556	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	558	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	561	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	563	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	565	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	568	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	571	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	572	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	576	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	577	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	578	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	582	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	583	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	584	BAT2.5+F			0.20	MG/L	0.20	ND	350.2	.
	0304	589	BAT2.5+F			0.10	MG/L	0.20	NC	350.2	.
	0304	590	BAT2.5+F			0.10	MG/L	0.20	NC	350.2	.
	0304	591	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	596	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	597	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	598	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	604	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	605	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	606	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	611	BAT2.5+F			0.80	MG/L	0.20	NC	350.2	.
	0304	612	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	613	BAT2.5+F			0.10	MG/L	0.20	NC	350.2	.
	0304	617	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	618	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	621	BAT2.5+F			4.80	MG/L	0.20	NC	350.2	.
	0304	624	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	625	BAT2.5+F			0.60	MG/L	0.20	NC	350.2	.
	0304	626	BAT2.5+F			1.00	MG/L	0.20	NC	350.2	.
	0304	638	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	639	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	642	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	646	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	647	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	648	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
AMMONIA AS NITROGEN	0304	653	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	654	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	655	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	659	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	660	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	661	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	666	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	667	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	668	BAT2.5+F			0.60	MG/L	0.20	NC	350.2
	0304	673	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	674	BAT2.5+F			0.60	MG/L	0.20	NC	350.2
	0304	675	BAT2.5+F			0.50	MG/L	0.20	NC	350.2
	0304	680	BAT2.5+F			0.10	MG/L	0.20	NC	350.2
	0304	681	BAT2.5+F			0.10	MG/L	0.20	NC	350.2
	0304	682	BAT2.5+F			0.60	MG/L	0.20	NC	350.2
	0304	687	BAT2.5+F			0.10	MG/L	0.20	NC	350.2
	0304	688	BAT2.5+F			0.70	MG/L	0.20	NC	350.2
	0304	691	BAT2.5+F			1.00	MG/L	0.20	NC	350.2
	0304	694	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	695	BAT2.5+F			1.00	MG/L	0.20	NC	350.2
	0304	696	BAT2.5+F			0.60	MG/L	0.20	NC	350.2
	0304	701	BAT2.5+F			0.40	MG/L	0.20	NC	350.2
	0304	702	BAT2.5+F			0.30	MG/L	0.20	NC	350.2
	0304	703	BAT2.5+F			0.60	MG/L	0.20	NC	350.2
	0304	708	BAT2.5+F			0.70	MG/L	0.20	NC	350.2
	0304	709	BAT2.5+F			1.00	MG/L	0.20	NC	350.2
	0304	710	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	715	BAT2.5+F			1.00	MG/L	0.20	NC	350.2
	0304	716	BAT2.5+F			0.90	MG/L	0.20	NC	350.2
	0304	717	BAT2.5+F			1.80	MG/L	0.20	NC	350.2
	0304	723	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	724	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	725	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	730	BAT2.5+F			0.60	MG/L	0.20	NC	350.2
	0304	731	BAT2.5+F			0.70	MG/L	0.20	NC	350.2
	0304	732	BAT2.5+F			1.30	MG/L	0.20	NC	350.2
	0304	736	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	737	BAT2.5+F			0.10	MG/L	0.20	ND	350.2
	0304	738	BAT2.5+F			0.70	MG/L	0.20	NC	350.2
	0304	744	BAT2.5+F			1.00	MG/L	0.20	NC	350.2
	0304	745	BAT2.5+F			1.00	MG/L	0.20	NC	350.2
	0304	746	BAT2.5+F			1.20	MG/L	0.20	NC	350.2
	0304	750	BAT2.5+F			0.80	MG/L	0.20	NC	350.2
	0304	751	BAT2.5+F			0.70	MG/L	0.20	NC	350.2

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	752	BAT2.5+F			1.00	MG/L	0.20	NC	350.2	.
	0304	757	BAT2.5+F			1.00	MG/L	0.20	NC	350.2	.
	0304	758	BAT2.5+F			0.90	MG/L	0.20	NC	350.2	.
	0304	759	BAT2.5+F			1.20	MG/L	0.20	NC	350.2	.
	0304	764	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	765	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	766	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	771	BAT2.5+F			0.70	MG/L	0.20	NC	350.2	.
	0304	772	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	773	BAT2.5+F			0.30	MG/L	0.20	NC	350.2	.
	0304	779	BAT2.5+F			0.10	MG/L	0.20	NC	350.2	.
	0304	780	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	781	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	785	BAT2.5+F			0.70	MG/L	0.20	NC	350.2	.
	0304	786	BAT2.5+F			1.00	MG/L	0.20	NC	350.2	.
	0304	787	BAT2.5+F			0.80	MG/L	0.20	NC	350.2	.
	0304	820	BAT2.5+F			0.47	MG/L	0.20	NC	350.2	.
	0304	821	BAT2.5+F			0.68	MG/L	0.20	NC	350.2	.
	0304	822	BAT2.5+F			0.54	MG/L	0.20	NC	350.2	.
	0304	827	BAT2.5+F			0.61	MG/L	0.20	NC	350.2	.
	0304	828	BAT2.5+F			0.54	MG/L	0.20	NC	350.2	.
	0304	829	BAT2.5+F			0.47	MG/L	0.20	NC	350.2	.
	0304	834	BAT2.5+F			0.54	MG/L	0.20	NC	350.2	.
	0304	835	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	836	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.
	0304	841	BAT2.5+F			0.68	MG/L	0.20	NC	350.2	.
	0304	842	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	843	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.
	0304	848	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	849	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
0304	850	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	855	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	856	BAT2.5+F			0.01	MG/L	0.20	ND	350.2	.	
0304	857	BAT2.5+F			0.35	MG/L	0.20	NC	350.2	.	
0304	862	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	863	BAT2.5+F			0.69	MG/L	0.20	NC	350.2	.	
0304	864	BAT2.5+F			0.45	MG/L	0.20	NC	350.2	.	
0304	869	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	870	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.	
0304	871	BAT2.5+F			0.35	MG/L	0.20	NC	350.2	.	
0304	877	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	878	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	879	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.	
0304	883	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	884	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	885	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	890	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	891	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	892	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	898	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	899	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	900	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	904	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	905	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	906	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	911	BAT2.5+F			0.35	MG/L	0.20	NC	350.2	.
	0304	914	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.
	0304	918	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	919	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	920	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	925	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	926	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	927	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	932	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.
	0304	933	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	934	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	939	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	940	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	941	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	947	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.
	0304	948	BAT2.5+F			0.38	MG/L	0.20	NC	350.2	.
	0304	949	BAT2.5+F			0.62	MG/L	0.20	NC	350.2	.
	0304	953	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.
	0304	954	BAT2.5+F			0.55	MG/L	0.20	NC	350.2	.
0304	955	BAT2.5+F			0.69	MG/L	0.20	NC	350.2	.	
0304	960	BAT2.5+F			1.01	MG/L	0.20	NC	350.2	.	
0304	961	BAT2.5+F			0.97	MG/L	0.20	NC	350.2	.	
0304	962	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.	
0304	967	BAT2.5+F			0.90	MG/L	0.20	NC	350.2	.	
0304	968	BAT2.5+F			0.76	MG/L	0.20	NC	350.2	.	
0304	969	BAT2.5+F			0.80	MG/L	0.20	NC	350.2	.	
0304	975	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.	
0304	976	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.	
0304	977	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	981	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	982	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.	
0304	983	BAT2.5+F			0.18	MG/L	0.20	NC	350.2	.	
0304	988	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	989	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	990	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	995	BAT2.5+F			0.55	MG/L	0.20	NC	350.2	.
	0304	996	BAT2.5+F			0.52	MG/L	0.20	NC	350.2	.
	0304	997	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1002	BAT2.5+F			0.54	MG/L	0.20	NC	350.2	.
	0304	1003	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1004	BAT2.5+F			0.54	MG/L	0.20	NC	350.2	.
	0304	1009	BAT2.5+F			0.74	MG/L	0.20	NC	350.2	.
	0304	1010	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	1011	BAT2.5+F			0.80	MG/L	0.20	NC	350.2	.
	0304	1016	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1017	BAT2.5+F			0.47	MG/L	0.20	NC	350.2	.
	0304	1018	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	1023	BAT2.5+F			0.67	MG/L	0.20	NC	350.2	.
	0304	1024	BAT2.5+F			0.60	MG/L	0.20	NC	350.2	.
	0304	1025	BAT2.5+F			0.74	MG/L	0.20	NC	350.2	.
	0304	1030	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1031	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	1032	BAT2.5+F			0.67	MG/L	0.20	NC	350.2	.
	0304	1037	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.
	0304	1038	BAT2.5+F			0.60	MG/L	0.20	NC	350.2	.
	0304	1039	BAT2.5+F			0.54	MG/L	0.20	NC	350.2	.
	0304	1045	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1046	BAT2.5+F			1.00	MG/L	0.20	NC	350.2	.
0304	1047	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.	
0304	1051	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.	
0304	1052	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.	
0304	1058	BAT2.5+F			0.40	MG/L	0.20	NC	350.2	.	
0304	1059	BAT2.5+F			0.54	MG/L	0.20	NC	350.2	.	
0304	1060	BAT2.5+F			0.67	MG/L	0.20	NC	350.2	.	
0304	1065	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1066	BAT2.5+F			0.80	MG/L	0.20	NC	350.2	.	
0304	1067	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.	
0304	1072	BAT2.5+F			0.24	MG/L	0.20	NC	350.2	.	
0304	1073	BAT2.5+F			0.13	MG/L	0.20	NC	350.2	.	
0304	1074	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.	
0304	1079	BAT2.5+F			0.24	MG/L	0.20	NC	350.2	.	
0304	1080	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.	
0304	1081	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.	
0304	1088	BAT2.5+F			0.13	MG/L	0.20	NC	350.2	.	
0304	1089	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.	
0304	1095	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1100	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
AMMONIA AS NITROGEN	0304	1101	BAT2.5+F			0.34	MG/L	0.20	NC	350.2	.
	0304	1102	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.
	0304	1107	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1108	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1109	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1115	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1116	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1117	BAT2.5+F			0.31	MG/L	0.20	NC	350.2	.
	0304	1121	BAT2.5+F			1.50	MG/L	0.20	NC	350.2	.
	0304	1122	BAT2.5+F			3.08	MG/L	0.20	NC	350.2	.
	0304	1124	BAT2.5+F			1.23	MG/L	0.20	NC	350.2	.
	0304	1128	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.
	0304	1129	BAT2.5+F			0.34	MG/L	0.20	NC	350.2	.
	0304	1130	BAT2.5+F			0.52	MG/L	0.20	NC	350.2	.
	0304	1135	BAT2.5+F			1.71	MG/L	0.20	NC	350.2	.
	0304	1136	BAT2.5+F			0.55	MG/L	0.20	NC	350.2	.
	0304	1137	BAT2.5+F			0.55	MG/L	0.20	NC	350.2	.
	0304	1143	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1144	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1145	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
0304	1149	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.	
0304	1150	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	1151	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	1156	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.	
0304	1157	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	1158	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	1163	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.	
0304	1164	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	1165	BAT2.5+F			0.38	MG/L	0.20	NC	350.2	.	
0304	1170	BAT2.5+F			0.52	MG/L	0.20	NC	350.2	.	
0304	1171	BAT2.5+F			0.55	MG/L	0.20	NC	350.2	.	
0304	1172	BAT2.5+F			0.52	MG/L	0.20	NC	350.2	.	
0304	1177	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.	
0304	1178	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.	
0304	1179	BAT2.5+F			0.52	MG/L	0.20	NC	350.2	.	
0304	1184	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.	
0304	1185	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.	
0304	1186	BAT2.5+F			0.18	MG/L	0.20	NC	350.2	.	
0304	1191	BAT2.5+F			0.45	MG/L	0.20	NC	350.2	.	
0304	1192	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.	
0304	1193	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	1198	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.	
0304	1199	BAT2.5+F			0.31	MG/L	0.20	NC	350.2	.	
0304	1200	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	1205	BAT2.5+F			0.34 MG/L	0.20	NC	350.2	.
	0304	1206	BAT2.5+F			0.34 MG/L	0.20	NC	350.2	.
	0304	1207	BAT2.5+F			0.34 MG/L	0.20	NC	350.2	.
	0304	1212	BAT2.5+F			0.34 MG/L	0.20	NC	350.2	.
	0304	1213	BAT2.5+F			0.14 MG/L	0.20	NC	350.2	.
	0304	1214	BAT2.5+F			0.38 MG/L	0.20	NC	350.2	.
	0304	1219	BAT2.5+F			0.27 MG/L	0.20	NC	350.2	.
	0304	1220	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1221	BAT2.5+F			0.27 MG/L	0.20	NC	350.2	.
	0304	1226	BAT2.5+F			0.21 MG/L	0.20	NC	350.2	.
	0304	1227	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1228	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1233	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1234	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1235	BAT2.5+F			0.14 MG/L	0.20	NC	350.2	.
	0304	1241	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1242	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1243	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1247	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1248	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1249	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1254	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1255	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1256	BAT2.5+F			0.24 MG/L	0.20	NC	350.2	.
	0304	1261	BAT2.5+F			0.27 MG/L	0.20	NC	350.2	.
	0304	1262	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1263	BAT2.5+F			0.20 MG/L	0.20	NC	350.2	.
	0304	1268	BAT2.5+F			0.41 MG/L	0.20	NC	350.2	.
	0304	1269	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1270	BAT2.5+F			0.20 MG/L	0.20	NC	350.2	.
	0304	1289	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1290	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1291	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1296	BAT2.5+F			0.20 MG/L	0.20	NC	350.2	.
	0304	1297	BAT2.5+F			0.24 MG/L	0.20	NC	350.2	.
	0304	1298	BAT2.5+F			0.14 MG/L	0.20	NC	350.2	.
	0304	1303	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
	0304	1304	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.
0304	1305	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.	
0304	1310	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.	
0304	1311	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.	
0304	1313	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.	
0304	1317	BAT2.5+F			0.20 MG/L	0.20	NC	350.2	.	
0304	1318	BAT2.5+F			0.10 MG/L	0.20	ND	350.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	1319	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1324	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1325	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1326	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1331	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1332	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1333	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1339	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.
	0304	1340	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1341	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1345	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1346	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1347	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1352	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	1354	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1359	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1360	BAT2.5+F			0.20	MG/L	0.20	NC	350.2	.
	0304	1361	BAT2.5+F			0.34	MG/L	0.20	NC	350.2	.
	0304	1366	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1367	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1368	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1373	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1374	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1375	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1380	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1381	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
0304	1382	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1387	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1388	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1389	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1394	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1395	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1396	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0304	1401	BAT2.5+F			1.90	MG/L	0.20	NC	350.2	.	
0304	1402	BAT2.5+F			1.70	MG/L	0.20	NC	350.2	.	
0304	1403	BAT2.5+F			2.07	MG/L	0.20	NC	350.2	.	
0304	1409	BAT2.5+F			1.07	MG/L	0.20	NC	350.2	.	
0304	1410	BAT2.5+F			1.35	MG/L	0.20	NC	350.2	.	
0304	1411	BAT2.5+F			1.07	MG/L	0.20	NC	350.2	.	
0304	1415	BAT2.5+F			1.42	MG/L	0.20	NC	350.2	.	
0304	1416	BAT2.5+F			0.93	MG/L	0.20	NC	350.2	.	
0304	1417	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.	
0304	1422	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0304	1423	BAT2.5+F			0.85	MG/L	0.20	NC	350.2	.
	0304	1429	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	1430	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	1431	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.
	0304	1436	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	1437	BAT2.5+F			0.57	MG/L	0.20	NC	350.2	.
	0304	1439	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	1443	BAT2.5+F			0.57	MG/L	0.20	NC	350.2	.
	0304	1444	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.
	0304	1445	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	1453	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	1454	BAT2.5+F			0.57	MG/L	0.20	NC	350.2	.
	0304	1457	BAT2.5+F			0.36	MG/L	0.20	NC	350.2	.
	0304	1460	BAT2.5+F			1.71	MG/L	0.20	NC	350.2	.
	0304	1461	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.
	0304	1465	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	1466	BAT2.5+F			2.14	MG/L	0.20	NC	350.2	.
	0304	1467	BAT2.5+F			0.85	MG/L	0.20	NC	350.2	.
	0304	1471	BAT2.5+F			1.50	MG/L	0.20	NC	350.2	.
	0304	1472	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.
	0304	1473	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.
	0304	1479	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	1485	BAT2.5+F			0.36	MG/L	0.20	NC	350.2	.
	0304	1486	BAT2.5+F			0.43	MG/L	0.20	NC	350.2	.
	0304	1487	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.
	0304	1492	BAT2.5+F			0.78	MG/L	0.20	NC	350.2	.
	0304	1493	BAT2.5+F			1.21	MG/L	0.20	NC	350.2	.
	0304	1494	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.
	0304	1499	BAT2.5+F			0.36	MG/L	0.20	NC	350.2	.
	0304	1500	BAT2.5+F			0.36	MG/L	0.20	NC	350.2	.
0304	1501	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.	
0304	1508	BAT2.5+F			0.43	MG/L	0.20	NC	350.2	.	
0304	1509	BAT2.5+F			0.36	MG/L	0.20	NC	350.2	.	
0304	1510	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.	
0304	1513	BAT2.5+F			0.57	MG/L	0.20	NC	350.2	.	
0304	1514	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.	
0304	1515	BAT2.5+F			2.78	MG/L	0.20	NC	350.2	.	
0304	1520	BAT2.5+F			0.57	MG/L	0.20	NC	350.2	.	
0304	1521	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.	
0304	1522	BAT2.5+F			0.64	MG/L	0.20	NC	350.2	.	
0304	1527	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.	
0304	1528	BAT2.5+F			0.57	MG/L	0.20	NC	350.2	.	
0304	1529	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.	
0304	1534	BAT2.5+F			0.36	MG/L	0.20	NC	350.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
AMMONIA AS NITROGEN	0304	1535	BAT2.5+F			0.71	MG/L	0.20	NC	350.2	.
	0304	1536	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	1541	BAT2.5+F			0.36	MG/L	0.20	NC	350.2	.
	0304	1542	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1543	BAT2.5+F			1.85	MG/L	0.20	NC	350.2	.
	0304	1548	BAT2.5+F			0.43	MG/L	0.20	NC	350.2	.
	0304	1549	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	1550	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	1555	BAT2.5+F			0.50	MG/L	0.20	NC	350.2	.
	0304	1556	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.
	0304	1557	BAT2.5+F			0.76	MG/L	0.20	NC	350.2	.
	0304	1562	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.
	0304	1563	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1564	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	1569	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.
	0304	1570	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.
	0304	1571	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1576	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1577	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1578	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.
	0304	1583	BAT2.5+F			0.62	MG/L	0.20	NC	350.2	.
	0304	1584	BAT2.5+F			0.69	MG/L	0.20	NC	350.2	.
	0304	1585	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1590	BAT2.5+F			0.69	MG/L	0.20	NC	350.2	.
	0304	1591	BAT2.5+F			0.55	MG/L	0.20	NC	350.2	.
	0304	1592	BAT2.5+F			0.69	MG/L	0.20	NC	350.2	.
	0304	1597	BAT2.5+F			0.76	MG/L	0.20	NC	350.2	.
	0304	1598	BAT2.5+F			0.76	MG/L	0.20	NC	350.2	.
	0304	1599	BAT2.5+F			0.62	MG/L	0.20	NC	350.2	.
	0304	1605	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1606	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.
	0304	1607	BAT2.5+F			0.58	MG/L	0.20	NC	350.2	.
	0304	1611	BAT2.5+F			0.69	MG/L	0.20	NC	350.2	.
	0304	1612	BAT2.5+F			0.34	MG/L	0.20	NC	350.2	.
0304	1613	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	.	
0304	1618	BAT2.5+F			0.34	MG/L	0.20	NC	350.2	.	
0304	1619	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.	
0304	1620	BAT2.5+F			0.41	MG/L	0.20	NC	350.2	.	
0304	1625	BAT2.5+F			0.89	MG/L	0.20	NC	350.2	.	
0304	1626	BAT2.5+F			0.62	MG/L	0.20	NC	350.2	.	
0304	1627	BAT2.5+F			0.76	MG/L	0.20	NC	350.2	.	
0304	1632	BAT2.5+F			0.62	MG/L	0.20	NC	350.2	.	
0304	1633	BAT2.5+F			1.03	MG/L	0.20	NC	350.2	.	
0304	1634	BAT2.5+F			3.78	MG/L	0.20	NC	350.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	NC			
AMMONIA AS NITROGEN	0304	1639	BAT2.5+F			0.96	MG/L	0.20	NC	350.2	.
	0304	1640	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1641	BAT2.5+F			1.03	MG/L	0.20	NC	350.2	.
	0304	1646	BAT2.5+F			0.76	MG/L	0.20	NC	350.2	.
	0304	1647	BAT2.5+F			0.55	MG/L	0.20	NC	350.2	.
	0304	1648	BAT2.5+F			0.48	MG/L	0.20	NC	350.2	.
	0304	1653	BAT2.5+F			0.34	MG/L	0.20	NC	350.2	.
	0304	1654	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	.
	0304	1655	BAT2.5+F			0.42	MG/L	0.20	NC	350.2	.
	0304	1660	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1661	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1662	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1667	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	.
	0304	1668	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0304	1669	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0307a	1	BAT2			0.20	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307a	8	BAT2			0.11	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307a	14	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307a	22	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307a	28	BAT2			0.10	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307a	35	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307a	43	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307a	49	BAT2			0.36	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307a	56	BAT2			0.42	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307a	63	BAT2			1.27	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307a	70	BAT2			0.13	MG/L	0.10	NC	SM4500NH3-F&G	.
0307a	77	BAT2			0.78	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	84	BAT2			0.70	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	91	BAT2			0.17	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	98	BAT2			0.20	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	105	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307a	112	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307a	119	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307a	126	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307a	133	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307a	141	BAT2			0.10	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307a	148	BAT2			0.35	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	154	BAT2			0.32	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	161	BAT2			0.81	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	168	BAT2			0.53	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	176	BAT2			0.54	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	183	BAT2			0.31	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	189	BAT2			0.23	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307a	196	BAT2			0.27	MG/L	0.10	NC	SM4500NH3-F&G	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Censor Type		
AMMONIA AS NITROGEN	0307a	203	BAT2			0.83	0.10	NC	SM4500NH3-F&G	.
	0307a	210	BAT2			0.24	0.10	NC	SM4500NH3-F&G	.
	0307a	217	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	224	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	231	BAT2			0.37	0.10	NC	SM4500NH3-F&G	.
	0307a	238	BAT2			0.27	0.10	NC	SM4500NH3-F&G	.
	0307a	245	BAT2			0.72	0.10	NC	SM4500NH3-F&G	.
	0307a	253	BAT2			0.46	0.10	NC	SM4500NH3-F&G	.
	0307a	259	BAT2			0.38	0.10	NC	SM4500NH3-F&G	.
	0307a	266	BAT2			0.46	0.10	NC	SM4500NH3-F&G	.
	0307a	273	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	280	BAT2			0.11	0.10	NC	SM4500NH3-F&G	.
	0307a	287	BAT2			0.86	0.10	NC	SM4500NH3-F&G	.
	0307a	294	BAT2			0.16	0.10	NC	SM4500NH3-F&G	.
	0307a	301	BAT2			0.29	0.10	NC	SM4500NH3-F&G	.
	0307a	308	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	315	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	322	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	329	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	336	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	343	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307a	350	BAT2			0.25	0.10	NC	SM4500NH3-F&G	.
	0307a	357	BAT2			0.10	0.10	ND	SM4500NH3-F&G	.
	0307b	1	BAT2.5			0.89	0.10	NC	SM4500NH3-F&G	.
	0307b	4	BAT2.5			0.85	0.10	NC	SM4500NH3-F&G	.
	0307b	7	BAT2.5			0.57	0.10	NC	SM4500NH3-F&G	.
	0307b	14	BAT2.5			0.82	0.10	NC	SM4500NH3-F&G	.
	0307b	21	BAT2.5			0.80	0.10	NC	SM4500NH3-F&G	.
	0307b	28	BAT2.5			1.15	0.10	NC	SM4500NH3-F&G	.
	0307b	35	BAT2.5			0.20	0.10	ND	SM4500NH3-F&G	.
	0307b	49	BAT2.5			1.29	0.10	NC	SM4500NH3-F&G	.
	0307b	56	BAT2.5			1.17	0.10	NC	SM4500NH3-F&G	.
	0307b	63	BAT2.5			1.25	0.10	NC	SM4500NH3-F&G	.
	0307b	70	BAT2.5			0.69	0.10	NC	SM4500NH3-F&G	.
	0307b	77	BAT2.5			0.28	0.10	NC	SM4500NH3-F&G	.
	0307b	84	BAT2.5			0.33	0.10	NC	SM4500NH3-F&G	.
	0307b	91	BAT2.5			0.40	0.10	NC	SM4500NH3-F&G	.
	0307b	98	BAT2.5			0.55	0.10	NC	SM4500NH3-F&G	.
	0307b	105	BAT2.5			0.46	0.10	NC	SM4500NH3-F&G	.
	0307b	112	BAT2.5			0.79	0.10	NC	SM4500NH3-F&G	.
	0307b	119	BAT2.5			0.57	0.10	NC	SM4500NH3-F&G	.
	0307b	126	BAT2.5			0.20	0.10	ND	SM4500NH3-F&G	.
	0307b	137	BAT2.5			0.20	0.10	ND	SM4500NH3-F&G	.
	0307b	140	BAT2.5			0.20	0.10	ND	SM4500NH3-F&G	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0307b	147	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	154	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	161	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	168	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	175	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	182	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	189	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	196	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	203	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	210	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	217	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	224	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	231	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	238	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	247	BAT2.5			0.48 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307b	252	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	259	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	271	BAT2.5			0.22 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307b	273	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	282	BAT2.5			0.21 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307b	291	BAT2.5			1.10 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307b	292	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	293	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	294	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	301	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	308	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	315	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	322	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	329	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	336	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	343	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	350	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307b	359	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	630	BAT2.5			0.97 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	631	BAT2.5			1.21 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	707	BAT2.5			0.82 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	708	BAT2.5			0.63 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	709	BAT2.5			0.63 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	735	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	744	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	749	BAT2.5			2.59 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	756	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	763	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	770	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0307c	778	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	784	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	793	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	798	BAT2.5			0.30	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	805	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	812	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	821	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	826	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	833	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	840	BAT2.5			0.22	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	847	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	854	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	861	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	868	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	875	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	882	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	889	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	908	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	912	BAT2.5			0.21	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	917	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	924	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	931	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	939	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	946	BAT2.5			0.26	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307c	952	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	959	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	967	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	974	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	980	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307c	987	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
0307c	994	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1008	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1015	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1022	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1029	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1036	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1043	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1050	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1057	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1065	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1071	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1078	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1085	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307c	1092	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
AMMONIA AS NITROGEN	0307e	1	BAT2.5			0.89	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	4	BAT2.5			0.85	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	7	BAT2.5			0.57	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	14	BAT2.5			0.82	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	21	BAT2.5			0.80	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	28	BAT2.5			1.15	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	35	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	49	BAT2.5			1.29	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	56	BAT2.5			1.17	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	63	BAT2.5			1.25	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	70	BAT2.5			0.69	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	77	BAT2.5			0.28	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	84	BAT2.5			0.33	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	91	BAT2.5			0.40	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	98	BAT2.5			0.55	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	105	BAT2.5			0.46	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	112	BAT2.5			0.79	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	119	BAT2.5			0.57	MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	126	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	137	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	140	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	147	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	154	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	161	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	168	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	175	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	182	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	189	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	196	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.
0307e	203	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	210	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	217	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	224	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	231	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	238	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	247	BAT2.5			0.48	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307e	252	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	259	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	271	BAT2.5			0.22	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307e	273	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	282	BAT2.5			0.21	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307e	291	BAT2.5			1.10	MG/L	0.10	NC	SM4500NH3-F&G	.	
0307e	292	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	293	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Part 1: Daily Data for Pollutants of Concern

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration		Baseline		Sensor Type	Method	Flow (MGD)
						Unit	Value	Unit	Value			
AMMONIA AS NITROGEN	0307e	294	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	301	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	308	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	315	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	322	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	329	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	336	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	343	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	350	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	359	BAT2.5			0.20	MG/L	0.10	ND	ND	SM4500NH3-F&G	.
	0307e	630	BAT2.5			0.97	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	631	BAT2.5			1.21	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	707	BAT2.5			0.82	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	708	BAT2.5			0.63	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	709	BAT2.5			0.63	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	735	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	744	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	749	BAT2.5			2.59	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	756	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	763	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	770	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	778	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	784	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	793	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	798	BAT2.5			0.30	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	805	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	812	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	821	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	826	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	833	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	840	BAT2.5			0.22	MG/L	0.10	NC	SM4500NH3-F&G	.	
	0307e	847	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	854	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	861	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	868	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	875	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	882	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	889	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
	0307e	908	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	912	BAT2.5			0.21	MG/L	0.10	NC	SM4500NH3-F&G	.		
0307e	917	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.		
0307e	924	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.		
0307e	931	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.		
0307e	939	BAT2.5			0.20	MG/L	0.10	ND	SM4500NH3-F&G	.		

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0307e	946	BAT2.5			0.26 MG/L	0.10	NC	SM4500NH3-F&G	.
	0307e	952	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	959	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	967	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	974	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	980	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	987	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	994	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	1008	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	1015	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	1022	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	1029	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	1036	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	1043	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
	0307e	1050	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.
0307e	1057	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	1065	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	1071	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	1078	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	1085	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.	
0307e	1092	BAT2.5			0.20 MG/L	0.10	ND	SM4500NH3-F&G	.	
0308	1	BAT2.5+P	Composite			9.99 MG/L	0.20	NC	350.3	0.660
0308	8	BAT2.5+P	Composite			28.49 MG/L	0.20	NC	350.3	0.970
0308	16	BAT2.5+P	Composite			20.98 MG/L	0.20	NC	350.3	0.960
0308	22	BAT2.5+P	Composite			0.41 MG/L	0.20	NC	350.3	0.930
0308	28	BAT2.5+P	Composite			0.38 MG/L	0.20	NC	350.3	0.940
0308	36	BAT2.5+P	Composite			0.88 MG/L	0.20	NC	350.3	1.030
0308	43	BAT2.5+P	Composite			0.44 MG/L	0.20	NC	350.3	1.190
0308	50	BAT2.5+P	Composite			0.35 MG/L	0.20	NC	350.3	0.920
0308	57	BAT2.5+P	Composite			0.66 MG/L	0.20	NC	350.3	1.040
0308	64	BAT2.5+P	Composite			0.64 MG/L	0.20	NC	350.3	0.900
0308	71	BAT2.5+P	Composite			0.57 MG/L	0.20	NC	350.3	0.930
0308	78	BAT2.5+P	Composite			1.61 MG/L	0.20	NC	350.3	0.930
0308	85	BAT2.5+P	Composite			0.40 MG/L	0.20	NC	350.3	1.080
0308	92	BAT2.5+P	Composite			0.38 MG/L	0.20	NC	350.3	0.790
0308	99	BAT2.5+P	Composite			0.78 MG/L	0.20	NC	350.3	1.000
0308	106	BAT2.5+P	Composite			0.48 MG/L	0.20	NC	350.3	0.880
0308	113	BAT2.5+P	Composite			0.34 MG/L	0.20	NC	350.3	0.910
0308	120	BAT2.5+P	Composite			2.18 MG/L	0.20	NC	350.3	0.990
0308	127	BAT2.5+P	Composite			4.07 MG/L	0.20	NC	350.3	1.050
0308	134	BAT2.5+P	Composite			1.09 MG/L	0.20	NC	350.3	1.010
0308	141	BAT2.5+P	Composite			0.78 MG/L	0.20	NC	350.3	0.880
0308	148	BAT2.5+P	Composite			0.32 MG/L	0.20	NC	350.3	0.904
0308	155	BAT2.5+P	Composite			0.19 MG/L	0.20	NC	350.3	0.825

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)	
AMMONIA AS NITROGEN	0308	162	BAT2.5+P	Composite		0.38 MG/L	0.20	NC	350.3	0.997	
	0308	169	BAT2.5+P	Composite		0.68 MG/L	0.20	NC	350.3	0.832	
	0308	176	BAT2.5+P	Composite		2.72 MG/L	0.20	NC	350.3	0.934	
	0308	183	BAT2.5+P	Composite		0.62 MG/L	0.20	NC	350.3	0.851	
	0308	190	BAT2.5+P	Composite		0.24 MG/L	0.20	NC	350.3	0.862	
	0308	197	BAT2.5+P	Composite		1.43 MG/L	0.20	NC	350.3	0.999	
	0308	204	BAT2.5+P	Composite		2.46 MG/L	0.20	NC	350.3	0.868	
	0308	211	BAT2.5+P	Composite		1.79 MG/L	0.20	NC	350.3	0.829	
	0308	218	BAT2.5+P	Composite		0.59 MG/L	0.20	NC	350.3	0.914	
	0308	225	BAT2.5+P	Composite		1.38 MG/L	0.20	NC	350.3	0.944	
	0308	232	BAT2.5+P	Composite		1.19 MG/L	0.20	NC	350.3	0.893	
	0308	239	BAT2.5+P	Composite		1.21 MG/L	0.20	NC	350.3	0.924	
	0308	246	BAT2.5+P	Composite		0.91 MG/L	0.20	NC	350.3	0.682	
	0308	253	BAT2.5+P	Composite		1.23 MG/L	0.20	NC	350.3	0.983	
	0308	260	BAT2.5+P	Composite		1.14 MG/L	0.20	NC	350.3	0.945	
	0308	267	BAT2.5+P	Composite		5.67 MG/L	0.20	NC	350.3	0.944	
	0308	274	BAT2.5+P	Composite		3.34 MG/L	0.20	NC	350.3	1.000	
	0308	281	BAT2.5+P	Composite		6.79 MG/L	0.20	NC	350.3	1.063	
	0308	288	BAT2.5+P	Composite		0.30 MG/L	0.20	NC	350.3	1.001	
	0308	295	BAT2.5+P	Composite		0.65 MG/L	0.20	NC	350.3	0.973	
	0308	302	BAT2.5+P	Composite		2.46 MG/L	0.20	NC	350.3	0.867	
	0308	309	BAT2.5+P	Composite		1.61 MG/L	0.20	NC	350.3	0.998	
	0308	316	BAT2.5+P	Composite		1.01 MG/L	0.20	NC	350.3	0.973	
	0308	323	BAT2.5+P	Composite		1.45 MG/L	0.20	NC	350.3	0.919	
	0308	330	BAT2.5+P	Composite		0.31 MG/L	0.20	NC	350.3	0.895	
	0308	337	BAT2.5+P	Composite		0.69 MG/L	0.20	NC	350.3	0.950	
	0308	344	BAT2.5+P	Composite		1.19 MG/L	0.20	NC	350.3	1.187	
	0308	351	BAT2.5+P	Composite		0.70 MG/L	0.20	NC	350.3	0.752	
	0308	358	BAT2.5+P	Composite		1.85 MG/L	0.20	NC	350.3	1.036	
	0309	1	BAT2				1.20 MG/L	0.20	NC	350.1	.
	0309	2	BAT2				3.00 MG/L	0.20	NC	350.1	.
0309	3	BAT2				4.90 MG/L	0.20	NC	350.1	.	
0309	8	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	9	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	10	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	15	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	16	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	17	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	22	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	23	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	24	BAT2				1.00 MG/L	0.20	NC	350.1	.	
0309	29	BAT2				0.30 MG/L	0.20	NC	350.1	.	
0309	30	BAT2				0.10 MG/L	0.20	NC	350.1	.	
0309	31	BAT2				0.20 MG/L	0.20	NC	350.1	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0309	36	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	37	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	38	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	43	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	44	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	45	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	50	BAT2			0.60 MG/L	0.20	NC	350.1	.
	0309	51	BAT2			0.70 MG/L	0.20	NC	350.1	.
	0309	52	BAT2			0.70 MG/L	0.20	NC	350.1	.
	0309	57	BAT2			0.60 MG/L	0.20	NC	350.1	.
	0309	58	BAT2			0.70 MG/L	0.20	NC	350.1	.
	0309	59	BAT2			0.40 MG/L	0.20	NC	350.1	.
	0309	64	BAT2			2.00 MG/L	0.20	NC	350.1	.
	0309	65	BAT2			0.40 MG/L	0.20	NC	350.1	.
	0309	66	BAT2			8.00 MG/L	0.20	NC	350.1	.
	0309	71	BAT2			7.30 MG/L	0.20	NC	350.1	.
	0309	72	BAT2			0.80 MG/L	0.20	NC	350.1	.
	0309	73	BAT2			1.60 MG/L	0.20	NC	350.1	.
	0309	78	BAT2			6.20 MG/L	0.20	NC	350.1	.
	0309	79	BAT2			2.00 MG/L	0.20	NC	350.1	.
	0309	80	BAT2			0.73 MG/L	0.20	NC	350.1	.
	0309	85	BAT2			1.00 MG/L	0.20	NC	350.1	.
	0309	86	BAT2			0.70 MG/L	0.20	NC	350.1	.
	0309	87	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	92	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	93	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	95	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	99	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	100	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	101	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	106	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	107	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	108	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	113	BAT2			0.70 MG/L	0.20	NC	350.1	.
	0309	114	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	115	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	120	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	121	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	122	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	127	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	128	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	129	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	134	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	135	BAT2			0.20 MG/L	0.20	NC	350.1	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
AMMONIA AS NITROGEN	0309	136	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	141	BAT2			2.10	MG/L	0.20	NC	350.1
	0309	142	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	143	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	149	BAT2			0.10	MG/L	0.20	NC	350.1
	0309	150	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	151	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	155	BAT2			0.40	MG/L	0.20	NC	350.1
	0309	156	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	157	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	162	BAT2			1.10	MG/L	0.20	NC	350.1
	0309	163	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	164	BAT2			0.10	MG/L	0.20	NC	350.1
	0309	170	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	171	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	172	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	176	BAT2			0.40	MG/L	0.20	NC	350.1
	0309	177	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	178	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	183	BAT2			0.10	MG/L	0.20	NC	350.1
	0309	185	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	190	BAT2			0.60	MG/L	0.20	NC	350.1
	0309	191	BAT2			0.40	MG/L	0.20	NC	350.1
	0309	193	BAT2			0.90	MG/L	0.20	NC	350.1
	0309	197	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	198	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	199	BAT2			0.30	MG/L	0.20	NC	350.1
	0309	204	BAT2			0.10	MG/L	0.20	NC	350.1
	0309	205	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	206	BAT2			0.10	MG/L	0.20	NC	350.1
	0309	211	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	212	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	213	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	218	BAT2			0.40	MG/L	0.20	NC	350.1
	0309	219	BAT2			0.20	MG/L	0.20	NC	350.1
	0309	220	BAT2			0.40	MG/L	0.20	NC	350.1
	0309	225	BAT2			0.10	MG/L	0.20	NC	350.1
	0309	226	BAT2			0.10	MG/L	0.20	NC	350.1
	0309	227	BAT2			0.10	MG/L	0.20	NC	350.1
0309	232	BAT2			0.10	MG/L	0.20	NC	350.1	
0309	233	BAT2			0.10	MG/L	0.20	NC	350.1	
0309	234	BAT2			0.10	MG/L	0.20	NC	350.1	
0309	239	BAT2			0.20	MG/L	0.20	NC	350.1	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0309	240	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	241	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	246	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	247	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	248	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	253	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	254	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	255	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	260	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	261	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	262	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	267	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	268	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	269	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	274	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	275	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	276	BAT2			0.30 MG/L	0.20	NC	350.1	.
	0309	281	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	282	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	284	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	288	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	289	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	290	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	295	BAT2			0.40 MG/L	0.20	NC	350.1	.
	0309	296	BAT2			1.00 MG/L	0.20	NC	350.1	.
	0309	297	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	302	BAT2			1.70 MG/L	0.20	NC	350.1	.
	0309	303	BAT2			0.60 MG/L	0.20	NC	350.1	.
	0309	304	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	309	BAT2			0.70 MG/L	0.20	NC	350.1	.
	0309	310	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	311	BAT2			0.20 MG/L	0.20	NC	350.1	.
	0309	315	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	316	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	318	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	322	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	323	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	324	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	330	BAT2			0.10 MG/L	0.20	NC	350.1	.
0309	331	BAT2			0.10 MG/L	0.20	NC	350.1	.	
0309	332	BAT2			0.10 MG/L	0.20	NC	350.1	.	
0309	337	BAT2			0.80 MG/L	0.20	NC	350.1	.	
0309	338	BAT2			2.00 MG/L	0.20	NC	350.1	.	
0309	339	BAT2			3.10 MG/L	0.20	NC	350.1	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0309	344	BAT2			0.40 MG/L	0.20	NC	350.1	.
	0309	346	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	347	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	351	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	352	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	353	BAT2			0.10 MG/L	0.20	NC	350.1	.
	0309	358	BAT2			4.30 MG/L	0.20	NC	350.1	.
	0309	359	BAT2			6.00 MG/L	0.20	NC	350.1	.
	0309	360	BAT2			4.80 MG/L	0.20	NC	350.1	.
	0310	1	BAT5			0.01 MG/L	0.20	NC	350.3	2.000
	0310	8	BAT5			0.01 MG/L	0.20	NC	350.3	1.290
	0310	15	BAT5			0.84 MG/L	0.20	NC	350.3	1.350
	0310	22	BAT5			1.12 MG/L	0.20	NC	350.3	1.350
	0310	29	BAT5			0.89 MG/L	0.20	NC	350.3	1.580
	0310	36	BAT5			0.18 MG/L	0.20	NC	350.3	1.370
	0310	43	BAT5			0.84 MG/L	0.20	NC	350.3	1.520
	0310	51	BAT5			0.70 MG/L	0.20	NC	350.3	1.260
	0310	59	BAT5			0.78 MG/L	0.20	NC	350.3	1.330
	0310	64	BAT5			0.84 MG/L	0.20	NC	350.3	1.480
	0310	71	BAT5			0.89 MG/L	0.20	NC	350.3	1.320
	0310	78	BAT5			0.64 MG/L	0.20	NC	350.3	1.190
	0310	85	BAT5			0.06 MG/L	0.20	NC	350.3	1.210
	0310	92	BAT5			1.19 MG/L	0.20	NC	350.3	0.990
	0310	99	BAT5			0.77 MG/L	0.20	NC	350.3	0.970
	0310	106	BAT5			1.03 MG/L	0.20	NC	350.3	1.310
	0310	113	BAT5			0.96 MG/L	0.20	NC	350.3	1.590
	0310	120	BAT5			0.94 MG/L	0.20	NC	350.3	1.480
	0310	126	BAT5			1.69 MG/L	0.20	NC	350.3	1.600
	0310	134	BAT5			1.71 MG/L	0.20	NC	350.3	1.580
	0310	141	BAT5			0.64 MG/L	0.20	NC	350.3	1.520
	0310	148	BAT5			1.47 MG/L	0.20	NC	350.3	1.590
	0310	155	BAT5			0.89 MG/L	0.20	NC	350.3	1.710
	0310	162	BAT5			1.41 MG/L	0.20	NC	350.3	1.630
0310	169	BAT5			2.27 MG/L	0.20	NC	350.3	1.630	
0310	178	BAT5			2.46 MG/L	0.20	NC	350.3	1.630	
0310	183	BAT5			1.98 MG/L	0.20	NC	350.3	1.510	
0310	190	BAT5			1.98 MG/L	0.20	NC	350.3	1.340	
0310	197	BAT5			1.93 MG/L	0.20	NC	350.3	1.330	
0310	204	BAT5			1.18 MG/L	0.20	NC	350.3	1.320	
0310	211	BAT5			1.22 MG/L	0.20	NC	350.3	1.370	
0310	218	BAT5			0.64 MG/L	0.20	NC	350.3	1.460	
0310	227	BAT5			0.96 MG/L	0.20	NC	350.3	1.210	
0310	232	BAT5			1.97 MG/L	0.20	NC	350.3	1.110	
0310	239	BAT5			3.17 MG/L	0.20	NC	350.3	1.450	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
AMMONIA AS NITROGEN	0310	246	BAT5			0.98	MG/L	0.20	NC	350.3	1.390	
	0310	253	BAT5			2.59	MG/L	0.20	NC	350.3	1.600	
	0310	260	BAT5			0.92	MG/L	0.20	NC	350.3	1.390	
	0310	267	BAT5			1.89	MG/L	0.20	NC	350.3	1.050	
	0310	274	BAT5			2.68	MG/L	0.20	NC	350.3	1.490	
	0310	281	BAT5			1.44	MG/L	0.20	NC	350.3	1.380	
	0310	290	BAT5			1.58	MG/L	0.20	NC	350.3	1.240	
	0310	295	BAT5			2.53	MG/L	0.20	NC	350.3	1.370	
	0310	297	BAT5			0.12	MG/L	0.20	NC	350.3	1.540	
	0310	300	BAT5			0.51	MG/L	0.20	NC	350.3	1.320	
	0310	302	BAT5			0.71	MG/L	0.20	NC	350.3	1.490	
	0310	309	BAT5			0.81	MG/L	0.20	NC	350.3	1.310	
	0310	314	BAT5			0.41	MG/L	0.20	NC	350.3	1.230	
	0310	323	BAT5			1.74	MG/L	0.20	NC	350.3	1.530	
	0310	330	BAT5			2.02	MG/L	0.20	NC	350.3	1.520	
	0314	1	BAT3		Composite		0.29	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	2	BAT3		Composite		0.37	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	9	BAT3		Composite		0.06	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	15	BAT3		Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	16	BAT3		Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	19	BAT3		Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	22	BAT3		Composite		0.10	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	23	BAT3		Composite		0.16	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	29	BAT3		Composite		0.33	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	30	BAT3		Composite		0.42	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	36	BAT3		Composite		0.06	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	37	BAT3		Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	43	BAT3		Composite		0.05	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	44	BAT3		Composite		0.05	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	50	BAT3		Composite		0.04	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	51	BAT3		Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	57	BAT3		Composite		0.09	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	58	BAT3		Composite		0.14	MG/L	0.20	NC	SM4500NH3-F&G	.
0314	64	BAT3		Composite		0.69	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	65	BAT3		Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	71	BAT3		Composite		0.11	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	72	BAT3		Composite		0.12	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	78	BAT3		Composite		0.15	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	79	BAT3		Composite		0.11	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	85	BAT3		Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	86	BAT3		Composite		0.05	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	92	BAT3		Composite		0.23	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	93	BAT3		Composite		0.67	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	99	BAT3		Composite		0.61	MG/L	0.20	NC	SM4500NH3-F&G	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0314	100	BAT3	Composite		0.11	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	106	BAT3	Composite		3.99	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	107	BAT3	Composite		0.11	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	114	BAT3	Composite		0.31	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	115	BAT3	Composite		0.16	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	120	BAT3	Composite		0.99	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	121	BAT3	Composite		1.06	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	127	BAT3	Composite		1.63	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	128	BAT3	Composite		0.93	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	135	BAT3	Composite		5.41	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	136	BAT3	Composite		7.70	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	142	BAT3	Composite		0.62	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	149	BAT3	Composite		0.36	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	150	BAT3	Composite		0.52	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	156	BAT3	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	157	BAT3	Composite		0.25	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	165	BAT3	Composite		2.58	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	166	BAT3	Composite		3.04	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	172	BAT3	Composite		9.04	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	173	BAT3	Composite		1.97	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	178	BAT3	Composite		4.26	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	179	BAT3	Composite		4.88	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	185	BAT3	Composite		4.26	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	186	BAT3	Composite		4.94	MG/L	0.20	NC	SM4500NH3-F&G	.
0314	190	BAT3	Composite		5.49	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	191	BAT3	Composite		4.31	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	197	BAT3	Composite		0.32	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	198	BAT3	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	201	BAT3	Composite		0.06	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	202	BAT3	Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	203	BAT3	Composite		0.06	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	204	BAT3	Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	205	BAT3	Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	206	BAT3	Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	207	BAT3	Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	211	BAT3	Composite		0.06	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	212	BAT3	Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	218	BAT3	Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	219	BAT3	Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	225	BAT3	Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	226	BAT3	Composite		0.09	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	232	BAT3	Composite		0.44	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	233	BAT3	Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.	
0314	241	BAT3	Composite		0.52	MG/L	0.20	NC	SM4500NH3-F&G	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
AMMONIA AS NITROGEN	0314	242	BAT3	Composite		0.33	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	246	BAT3	Composite		0.10	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	247	BAT3	Composite		0.07	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	253	BAT3	Composite		0.05	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	254	BAT3	Composite		0.10	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	260	BAT3	Composite		0.06	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	261	BAT3	Composite		0.05	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	267	BAT3	Composite		0.01	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	274	BAT3	Composite		0.11	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	275	BAT3	Composite		0.09	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	281	BAT3	Composite		0.09	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	282	BAT3	Composite		0.12	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	288	BAT3	Composite		0.05	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	289	BAT3	Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	295	BAT3	Composite		0.06	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	296	BAT3	Composite		0.08	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	302	BAT3	Composite		0.10	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	303	BAT3	Composite		0.77	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	309	BAT3	Composite		0.17	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	310	BAT3	Composite		0.52	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	316	BAT3	Composite		0.15	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	318	BAT3	Composite		0.12	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	323	BAT3	Composite		0.13	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	324	BAT3	Composite		0.18	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	330	BAT3	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	331	BAT3	Composite		0.20	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	337	BAT3	Composite		0.13	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	338	BAT3	Composite		0.38	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	344	BAT3	Composite		0.23	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	345	BAT3	Composite		0.36	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	351	BAT3	Composite		0.23	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	352	BAT3	Composite		0.23	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	358	BAT3	Composite		0.19	MG/L	0.20	NC	SM4500NH3-F&G	.
	0314	359	BAT3	Composite		0.23	MG/L	0.20	NC	SM4500NH3-F&G	.
0334	1	BAT5	Composite		0.10	MG/L	0.20	ND	350.3		.
0334	15	BAT5	Composite		0.60	MG/L	0.20	NC	350.3		.
0334	29	BAT5	Composite		1.00	MG/L	0.20	NC	350.3		.
0334	43	BAT5	Composite		1.30	MG/L	0.20	NC	350.3		.
0334	57	BAT5	Composite		0.50	MG/L	0.20	NC	350.3		.
0334	71	BAT5	Composite		0.30	MG/L	0.20	NC	350.3		.
0334	92	BAT5	Composite		0.20	MG/L	0.20	NC	350.3		.
0334	106	BAT5	Composite		1.80	MG/L	0.20	NC	350.3		.
0334	120	BAT5	Composite		3.10	MG/L	0.20	NC	350.3		.
0334	134	BAT5	Composite		2.50	MG/L	0.20	NC	350.3		.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)			
							Value	Method				
AMMONIA AS NITROGEN	0334	155	BAT5	Composite		2.70	MG/L	0.20	NC	350.3	.	
	0334	169	BAT5	Composite		2.00	MG/L	0.20	NC	350.3	.	
	0334	190	BAT5	Composite		1.10	MG/L	0.20	NC	350.3	.	
	0334	204	BAT5	Composite		10.40	MG/L	0.20	NC	350.3	.	
	0334	211	BAT5	Composite		12.90	MG/L	0.20	NC	350.3	.	
	0334	225	BAT5	Composite		1.70	MG/L	0.20	NC	350.3	.	
	0334	253	BAT5	Composite		1.20	MG/L	0.20	NC	350.3	.	
	0334	267	BAT5	Composite		12.30	MG/L	0.20	NC	350.3	.	
	0334	287	BAT5	Composite		2.30	MG/L	0.20	NC	350.3	.	
	0334	295	BAT5	Composite		1.00	MG/L	0.20	NC	350.3	.	
	0334	302	BAT5	Composite		1.90	MG/L	0.20	NC	350.3	.	
	0334	317	BAT5	Composite		0.70	MG/L	0.20	NC	350.3	.	
	0334	337	BAT5	Composite		0.20	MG/L	0.20	NC	350.3	.	
	0334	351	BAT5	Composite		0.10	MG/L	0.20	ND	350.3	.	
	0339	1	BAT2.5+P				0.04	MG/L	0.20	NC	SM4500NH3-F	2.580
	0339	2	BAT2.5+P				0.05	MG/L	0.20	NC	SM4500NH3-F	3.050
	0339	3	BAT2.5+P				0.04	MG/L	0.20	NC	SM4500NH3-F	3.070
	0339	4	BAT2.5+P				0.05	MG/L	0.20	NC	SM4500NH3-F	3.040
	0339	5	BAT2.5+P				0.10	MG/L	0.20	NC	SM4500NH3-F	3.060
	0339	8	BAT2.5+P				0.06	MG/L	0.20	NC	SM4500NH3-F	3.080
	0339	9	BAT2.5+P				0.31	MG/L	0.20	NC	SM4500NH3-F	2.950
	0339	10	BAT2.5+P				0.08	MG/L	0.20	NC	SM4500NH3-F	2.840
	0339	11	BAT2.5+P				0.08	MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	12	BAT2.5+P				0.09	MG/L	0.20	NC	SM4500NH3-F	2.890
	0339	16	BAT2.5+P				0.08	MG/L	0.20	NC	SM4500NH3-F	3.010
	0339	17	BAT2.5+P				0.88	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	18	BAT2.5+P				3.24	MG/L	0.20	NC	SM4500NH3-F	2.840
	0339	19	BAT2.5+P				3.73	MG/L	0.20	NC	SM4500NH3-F	2.970
	0339	22	BAT2.5+P				1.69	MG/L	0.20	NC	SM4500NH3-F	2.750
	0339	23	BAT2.5+P				0.20	MG/L	0.20	NC	SM4500NH3-F	2.590
	0339	24	BAT2.5+P				0.18	MG/L	0.20	NC	SM4500NH3-F	2.630
	0339	25	BAT2.5+P				0.07	MG/L	0.20	NC	SM4500NH3-F	2.620
	0339	26	BAT2.5+P				0.16	MG/L	0.20	NC	SM4500NH3-F	2.750
	0339	29	BAT2.5+P				0.06	MG/L	0.20	NC	SM4500NH3-F	3.010
	0339	30	BAT2.5+P				0.04	MG/L	0.20	NC	SM4500NH3-F	3.150
	0339	31	BAT2.5+P				0.06	MG/L	0.20	NC	SM4500NH3-F	3.020
	0339	32	BAT2.5+P				0.11	MG/L	0.20	NC	SM4500NH3-F	2.790
	0339	33	BAT2.5+P				0.06	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	36	BAT2.5+P				0.15	MG/L	0.20	NC	SM4500NH3-F	2.940
	0339	37	BAT2.5+P				0.08	MG/L	0.20	NC	SM4500NH3-F	2.850
	0339	38	BAT2.5+P				0.10	MG/L	0.20	NC	SM4500NH3-F	2.710
	0339	39	BAT2.5+P				0.09	MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	40	BAT2.5+P				0.09	MG/L	0.20	NC	SM4500NH3-F	2.790
0339	43	BAT2.5+P				0.13	MG/L	0.20	NC	SM4500NH3-F	2.990	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Concentration			
AMMONIA AS NITROGEN	0339	44	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.070
	0339	45	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	46	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.240
	0339	47	BAT2.5+P			0.41	MG/L	0.20	NC	SM4500NH3-F	3.240
	0339	51	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.290
	0339	52	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.460
	0339	53	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.340
	0339	54	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.330
	0339	57	BAT2.5+P			0.99	MG/L	0.20	NC	SM4500NH3-F	3.250
	0339	58	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	3.230
	0339	59	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	2.570
	0339	60	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.850
	0339	61	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	64	BAT2.5+P			0.01	MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	65	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	66	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	2.990
	0339	67	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	3.160
	0339	68	BAT2.5+P			0.17	MG/L	0.20	NC	SM4500NH3-F	3.060
	0339	71	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	72	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.110
	0339	73	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	74	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	3.040
	0339	75	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.120
	0339	78	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	3.000
	0339	79	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.850
	0339	80	BAT2.5+P			0.50	MG/L	0.20	NC	SM4500NH3-F	2.390
	0339	81	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	2.360
	0339	82	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.290
	0339	85	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.010
	0339	86	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.170
	0339	87	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.200
	0339	89	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.210
	0339	93	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	3.230
	0339	94	BAT2.5+P			0.33	MG/L	0.20	NC	SM4500NH3-F	3.130
	0339	95	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	3.250
	0339	96	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	3.460
	0339	99	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	3.340
	0339	101	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.170
	0339	102	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	3.390
	0339	103	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.640
	0339	106	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	3.720
	0339	107	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	3.690
	0339	108	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.740
	0339	109	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.510

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0339	110	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	3.580
	0339	113	BAT2.5+P			0.15 MG/L	0.20	NC	SM4500NH3-F	3.530
	0339	114	BAT2.5+P			0.11 MG/L	0.20	NC	SM4500NH3-F	3.550
	0339	115	BAT2.5+P			0.05 MG/L	0.20	NC	SM4500NH3-F	3.190
	0339	116	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	3.190
	0339	117	BAT2.5+P			0.12 MG/L	0.20	NC	SM4500NH3-F	3.090
	0339	120	BAT2.5+P			0.05 MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	121	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	122	BAT2.5+P			0.15 MG/L	0.20	NC	SM4500NH3-F	2.990
	0339	123	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	3.060
	0339	124	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	3.110
	0339	127	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	2.960
	0339	128	BAT2.5+P			0.14 MG/L	0.20	NC	SM4500NH3-F	3.060
	0339	129	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	3.000
	0339	130	BAT2.5+P			0.11 MG/L	0.20	NC	SM4500NH3-F	3.130
	0339	131	BAT2.5+P			0.13 MG/L	0.20	NC	SM4500NH3-F	3.370
	0339	134	BAT2.5+P			0.07 MG/L	0.20	NC	SM4500NH3-F	3.290
0339	135	BAT2.5+P			0.13 MG/L	0.20	NC	SM4500NH3-F	3.780	
0339	136	BAT2.5+P			0.12 MG/L	0.20	NC	SM4500NH3-F	3.680	
0339	137	BAT2.5+P			0.20 MG/L	0.20	NC	SM4500NH3-F	3.020	
0339	138	BAT2.5+P			0.15 MG/L	0.20	NC	SM4500NH3-F	3.020	
0339	141	BAT2.5+P			0.11 MG/L	0.20	NC	SM4500NH3-F	2.670	
0339	142	BAT2.5+P			0.12 MG/L	0.20	NC	SM4500NH3-F	3.290	
0339	143	BAT2.5+P			0.09 MG/L	0.20	NC	SM4500NH3-F	3.170	
0339	144	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	3.070	
0339	145	BAT2.5+P			0.09 MG/L	0.20	NC	SM4500NH3-F	3.130	
0339	149	BAT2.5+P			0.25 MG/L	0.20	NC	SM4500NH3-F	2.880	
0339	150	BAT2.5+P			0.31 MG/L	0.20	NC	SM4500NH3-F	2.990	
0339	151	BAT2.5+P			0.27 MG/L	0.20	NC	SM4500NH3-F	2.520	
0339	155	BAT2.5+P			0.06 MG/L	0.20	NC	SM4500NH3-F	2.420	
0339	156	BAT2.5+P			0.16 MG/L	0.20	NC	SM4500NH3-F	2.940	
0339	157	BAT2.5+P			0.15 MG/L	0.20	NC	SM4500NH3-F	3.140	
0339	158	BAT2.5+P			0.05 MG/L	0.20	NC	SM4500NH3-F	3.240	
0339	159	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	2.990	
0339	162	BAT2.5+P			0.28 MG/L	0.20	NC	SM4500NH3-F	2.860	
0339	163	BAT2.5+P			0.04 MG/L	0.20	NC	SM4500NH3-F	3.170	
0339	164	BAT2.5+P			0.07 MG/L	0.20	NC	SM4500NH3-F	3.120	
0339	165	BAT2.5+P			0.12 MG/L	0.20	NC	SM4500NH3-F	3.170	
0339	169	BAT2.5+P			0.21 MG/L	0.20	NC	SM4500NH3-F	3.480	
0339	170	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	3.500	
0339	171	BAT2.5+P			0.21 MG/L	0.20	NC	SM4500NH3-F	3.460	
0339	172	BAT2.5+P			0.23 MG/L	0.20	NC	SM4500NH3-F	3.470	
0339	173	BAT2.5+P			0.13 MG/L	0.20	NC	SM4500NH3-F	3.520	
0339	176	BAT2.5+P			0.06 MG/L	0.20	NC	SM4500NH3-F	3.630	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Type			
AMMONIA AS NITROGEN	0339	177	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	3.620
	0339	178	BAT2.5+P			0.35	MG/L	0.20	NC	SM4500NH3-F	3.810
	0339	179	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	3.350
	0339	184	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.170
	0339	185	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.570
	0339	186	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	3.570
	0339	187	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.350
	0339	190	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	2.450
	0339	191	BAT2.5+P			0.33	MG/L	0.20	NC	SM4500NH3-F	3.520
	0339	192	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.500
	0339	193	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	3.440
	0339	194	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	3.420
	0339	197	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.210
	0339	199	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.280
	0339	200	BAT2.5+P			0.30	MG/L	0.20	NC	SM4500NH3-F	3.410
	0339	201	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.370
	0339	204	BAT2.5+P			2.69	MG/L	0.20	NC	SM4500NH3-F	2.750
	0339	206	BAT2.5+P			2.02	MG/L	0.20	NC	SM4500NH3-F	3.270
	0339	207	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.000
	0339	208	BAT2.5+P			0.36	MG/L	0.20	NC	SM4500NH3-F	3.230
	0339	211	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.770
	0339	212	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.970
	0339	213	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.020
	0339	214	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.070
0339	215	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.110	
0339	218	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	3.410	
0339	219	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.370	
0339	220	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	3.520	
0339	222	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.510	
0339	225	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.930	
0339	226	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.370	
0339	227	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.330	
0339	228	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.360	
0339	229	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.450	
0339	232	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	3.580	
0339	233	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.650	
0339	234	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.520	
0339	235	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	3.520	
0339	236	BAT2.5+P			0.30	MG/L	0.20	NC	SM4500NH3-F	3.590	
0339	239	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.100	
0339	240	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.460	
0339	241	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.380	
0339	242	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	3.480	
0339	243	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.460	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Censor Type			
AMMONIA AS NITROGEN	0339	247	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	2.820
	0339	248	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.300
	0339	249	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.510
	0339	250	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.450
	0339	253	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.480
	0339	254	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.660
	0339	255	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.640
	0339	257	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	3.840
	0339	260	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.990
	0339	261	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	4.080
	0339	262	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.530
	0339	263	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	3.510
	0339	264	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.550
	0339	267	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.710
	0339	268	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.570
	0339	269	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.420
	0339	270	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.510
	0339	271	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.590
	0339	274	BAT2.5+P			0.93	MG/L	0.20	NC	SM4500NH3-F	2.150
	0339	275	BAT2.5+P			0.40	MG/L	0.20	NC	SM4500NH3-F	3.260
	0339	276	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.450
	0339	277	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.300
	0339	278	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.390
	0339	281	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	3.340
	0339	282	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.530
	0339	283	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	4.650
	0339	284	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.600
	0339	285	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.220
	0339	288	BAT2.5+P			0.02	MG/L	0.20	NC	SM4500NH3-F	3.160
	0339	289	BAT2.5+P			0.02	MG/L	0.20	NC	SM4500NH3-F	3.730
	0339	290	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.660
0339	291	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.740	
0339	292	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.720	
0339	295	BAT2.5+P			0.02	MG/L	0.20	NC	SM4500NH3-F	3.640	
0339	296	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.630	
0339	297	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.560	
0339	298	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	2.610	
0339	299	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	3.650	
0339	302	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.530	
0339	303	BAT2.5+P			0.17	MG/L	0.20	NC	SM4500NH3-F	2.520	
0339	304	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.490	
0339	305	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.450	
0339	309	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.780	
0339	310	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.830	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
		Day	Option				Value	Method			
AMMONIA AS NITROGEN	0339	311	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.830
	0339	318	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.000
	0339	319	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	2.510
	0339	320	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.480
	0339	323	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.460
	0339	324	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	2.470
	0339	327	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.020
	0339	330	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.640
	0339	331	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.890
	0339	365	BAT2.5+P			0.46	MG/L	0.20	NC	SM4500NH3-F	2.710
	0339	366	BAT2.5+P			3.33	MG/L	0.20	NC	SM4500NH3-F	2.960
	0339	367	BAT2.5+P			1.97	MG/L	0.20	NC	SM4500NH3-F	2.760
	0339	368	BAT2.5+P			0.73	MG/L	0.20	NC	SM4500NH3-F	2.650
	0339	369	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	2.580
	0339	372	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	374	BAT2.5+P			3.59	MG/L	0.20	NC	SM4500NH3-F	3.190
	0339	375	BAT2.5+P			0.52	MG/L	0.20	NC	SM4500NH3-F	3.320
	0339	376	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.350
	0339	380	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.840
	0339	381	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	2.780
	0339	382	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.870
	0339	387	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	3.540
	0339	388	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.450
	0339	389	BAT2.5+P			1.25	MG/L	0.20	NC	SM4500NH3-F	3.420
0339	390	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.350	
0339	393	BAT2.5+P			0.35	MG/L	0.20	NC	SM4500NH3-F	3.450	
0339	397	BAT2.5+P			1.81	MG/L	0.20	NC	SM4500NH3-F	3.020	
0339	400	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	3.360	
0339	401	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	3.450	
0339	402	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.830	
0339	403	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	3.780	
0339	404	BAT2.5+P			0.24	MG/L	0.20	NC	SM4500NH3-F	3.800	
0339	407	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.500	
0339	408	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.480	
0339	409	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	3.490	
0339	410	BAT2.5+P			0.17	MG/L	0.20	NC	SM4500NH3-F	3.520	
0339	415	BAT2.5+P			0.41	MG/L	0.20	NC	SM4500NH3-F	2.970	
0339	416	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.080	
0339	417	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	3.260	
0339	418	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.170	
0339	421	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.200	
0339	422	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.310	
0339	423	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.330	
0339	424	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	3.290	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Censor Type			
AMMONIA AS NITROGEN	0339	425	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.110
	0339	426	BAT2.5+P			0.20	MG/L	0.20	ND	SM4500NH3-F	3.280
	0339	428	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	2.890
	0339	429	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.120
	0339	430	BAT2.5+P			0.20	MG/L	0.20	ND	SM4500NH3-F	3.290
	0339	431	BAT2.5+P			0.20	MG/L	0.20	ND	SM4500NH3-F	3.250
	0339	435	BAT2.5+P			0.20	MG/L	0.20	ND	SM4500NH3-F	1.770
	0339	436	BAT2.5+P			0.20	MG/L	0.20	ND	SM4500NH3-F	2.110
	0339	437	BAT2.5+P			0.20	MG/L	0.20	ND	SM4500NH3-F	2.480
	0339	438	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	2.720
	0339	439	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	2.970
	0339	442	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	3.270
	0339	443	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.360
	0339	444	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.220
	0339	445	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.300
	0339	446	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	3.310
	0339	449	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.160
	0339	450	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.400
	0339	451	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.230
	0339	452	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.330
	0339	453	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.190
	0339	456	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	3.200
	0339	457	BAT2.5+P			0.01	MG/L	0.20	NC	SM4500NH3-F	3.230
	0339	458	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.180
	0339	459	BAT2.5+P			0.02	MG/L	0.20	NC	SM4500NH3-F	3.120
	0339	460	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.190
	0339	463	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.170
	0339	464	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.190
	0339	465	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	3.270
	0339	466	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.230
	0339	467	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.240
	0339	470	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.490
	0339	471	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.420
	0339	472	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	3.150
	0339	473	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.200
	0339	474	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.310
	0339	478	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.160
	0339	480	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.080
	0339	481	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.100
	0339	484	BAT2.5+P			0.64	MG/L	0.20	NC	SM4500NH3-F	2.650
	0339	485	BAT2.5+P			0.43	MG/L	0.20	NC	SM4500NH3-F	2.900
	0339	486	BAT2.5+P			0.17	MG/L	0.20	NC	SM4500NH3-F	2.750
	0339	487	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.930
	0339	488	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	2.770

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Type			
AMMONIA AS NITROGEN	0339	491	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	2.730
	0339	492	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	2.670
	0339	493	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.750
	0339	494	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.710
	0339	495	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.660
	0339	498	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	2.680
	0339	499	BAT2.5+P			0.47	MG/L	0.20	NC	SM4500NH3-F	2.600
	0339	500	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.670
	0339	501	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.550
	0339	502	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	505	BAT2.5+P			0.95	MG/L	0.20	NC	SM4500NH3-F	3.340
	0339	507	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	3.320
	0339	508	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	3.260
	0339	509	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.200
	0339	513	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.760
	0339	514	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	3.210
	0339	515	BAT2.5+P			0.38	MG/L	0.20	NC	SM4500NH3-F	3.360
	0339	516	BAT2.5+P			0.22	MG/L	0.20	NC	SM4500NH3-F	3.560
	0339	519	BAT2.5+P			0.38	MG/L	0.20	NC	SM4500NH3-F	3.630
	0339	520	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	3.580
	0339	521	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.480
	0339	522	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.500
	0339	523	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.620
	0339	526	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.700
	0339	529	BAT2.5+P			0.92	MG/L	0.20	NC	SM4500NH3-F	3.270
	0339	530	BAT2.5+P			0.24	MG/L	0.20	NC	SM4500NH3-F	3.420
	0339	559	BAT2.5+P			2.65	MG/L	0.20	NC	SM4500NH3-F	3.480
	0339	607	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.390
	0339	611	BAT2.5+P			0.24	MG/L	0.20	NC	SM4500NH3-F	2.070
	0339	612	BAT2.5+P			0.24	MG/L	0.20	NC	SM4500NH3-F	2.250
	0339	613	BAT2.5+P			0.33	MG/L	0.20	NC	SM4500NH3-F	2.300
	0339	614	BAT2.5+P			0.17	MG/L	0.20	NC	SM4500NH3-F	2.310
0339	617	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	2.280	
0339	618	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	2.650	
0339	619	BAT2.5+P			0.02	MG/L	0.20	NC	SM4500NH3-F	2.880	
0339	620	BAT2.5+P			0.64	MG/L	0.20	NC	SM4500NH3-F	2.920	
0339	621	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.020	
0339	624	BAT2.5+P			0.38	MG/L	0.20	NC	SM4500NH3-F	3.280	
0339	625	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.370	
0339	626	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	3.220	
0339	627	BAT2.5+P			0.35	MG/L	0.20	NC	SM4500NH3-F	3.030	
0339	628	BAT2.5+P			0.28	MG/L	0.20	NC	SM4500NH3-F	2.630	
0339	631	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	2.410	
0339	632	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	3.070	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Censor Type			
AMMONIA AS NITROGEN	0339	633	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	634	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.000
	0339	635	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	3.060
	0339	638	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	2.950
	0339	639	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	2.950
	0339	640	BAT2.5+P			0.30	MG/L	0.20	NC	SM4500NH3-F	2.990
	0339	641	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	3.040
	0339	642	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	2.970
	0339	645	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	2.900
	0339	646	BAT2.5+P			0.28	MG/L	0.20	NC	SM4500NH3-F	3.140
	0339	647	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.140
	0339	648	BAT2.5+P			0.36	MG/L	0.20	NC	SM4500NH3-F	3.220
	0339	649	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	3.090
	0339	652	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	1.970
	0339	653	BAT2.5+P			0.22	MG/L	0.20	NC	SM4500NH3-F	2.330
	0339	654	BAT2.5+P			0.69	MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	655	BAT2.5+P			0.28	MG/L	0.20	NC	SM4500NH3-F	2.830
	0339	656	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	2.750
	0339	659	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	2.770
	0339	660	BAT2.5+P			0.50	MG/L	0.20	NC	SM4500NH3-F	2.990
	0339	661	BAT2.5+P			0.47	MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	662	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	3.020
	0339	663	BAT2.5+P			0.41	MG/L	0.20	NC	SM4500NH3-F	2.800
	0339	666	BAT2.5+P			0.22	MG/L	0.20	NC	SM4500NH3-F	2.500
	0339	667	BAT2.5+P			0.27	MG/L	0.20	NC	SM4500NH3-F	2.540
	0339	668	BAT2.5+P			0.26	MG/L	0.20	NC	SM4500NH3-F	2.330
	0339	669	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	2.760
	0339	670	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	2.670
	0339	673	BAT2.5+P			0.26	MG/L	0.20	NC	SM4500NH3-F	2.220
	0339	674	BAT2.5+P			0.68	MG/L	0.20	NC	SM4500NH3-F	2.600
0339	675	BAT2.5+P			0.36	MG/L	0.20	NC	SM4500NH3-F	2.600	
0339	676	BAT2.5+P			0.45	MG/L	0.20	NC	SM4500NH3-F	2.660	
0339	677	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.670	
0339	680	BAT2.5+P			0.41	MG/L	0.20	NC	SM4500NH3-F	2.510	
0339	681	BAT2.5+P			0.74	MG/L	0.20	NC	SM4500NH3-F	2.490	
0339	682	BAT2.5+P			0.99	MG/L	0.20	NC	SM4500NH3-F	2.500	
0339	683	BAT2.5+P			0.42	MG/L	0.20	NC	SM4500NH3-F	2.500	
0339	684	BAT2.5+P			0.39	MG/L	0.20	NC	SM4500NH3-F	2.530	
0339	687	BAT2.5+P			0.47	MG/L	0.20	NC	SM4500NH3-F	2.590	
0339	688	BAT2.5+P			0.24	MG/L	0.20	NC	SM4500NH3-F	2.570	
0339	689	BAT2.5+P			0.51	MG/L	0.20	NC	SM4500NH3-F	2.370	
0339	691	BAT2.5+P			1.17	MG/L	0.20	NC	SM4500NH3-F	2.060	
0339	694	BAT2.5+P			1.29	MG/L	0.20	NC	SM4500NH3-F	2.570	
0339	695	BAT2.5+P			1.85	MG/L	0.20	NC	SM4500NH3-F	0.670	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Type			
AMMONIA AS NITROGEN	0339	696	BAT2.5+P			1.28	MG/L	0.20	NC	SM4500NH3-F	2.580
	0339	697	BAT2.5+P			0.86	MG/L	0.20	NC	SM4500NH3-F	2.590
	0339	698	BAT2.5+P			0.46	MG/L	0.20	NC	SM4500NH3-F	2.580
	0339	701	BAT2.5+P			0.39	MG/L	0.20	NC	SM4500NH3-F	2.520
	0339	702	BAT2.5+P			0.26	MG/L	0.20	NC	SM4500NH3-F	2.460
	0339	703	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	2.470
	0339	704	BAT2.5+P			0.75	MG/L	0.20	NC	SM4500NH3-F	2.520
	0339	705	BAT2.5+P			0.28	MG/L	0.20	NC	SM4500NH3-F	2.730
	0339	708	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	709	BAT2.5+P			0.24	MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	710	BAT2.5+P			0.99	MG/L	0.20	NC	SM4500NH3-F	2.760
	0339	711	BAT2.5+P			0.38	MG/L	0.20	NC	SM4500NH3-F	2.560
	0339	712	BAT2.5+P			0.34	MG/L	0.20	NC	SM4500NH3-F	2.560
	0339	717	BAT2.5+P			2.52	MG/L	0.20	NC	SM4500NH3-F	2.420
	0339	718	BAT2.5+P			1.61	MG/L	0.20	NC	SM4500NH3-F	2.310
	0339	719	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	2.180
	0339	723	BAT2.5+P			0.75	MG/L	0.20	NC	SM4500NH3-F	1.700
	0339	724	BAT2.5+P			0.59	MG/L	0.20	NC	SM4500NH3-F	1.660
	0339	725	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	2.210
	0339	726	BAT2.5+P			0.37	MG/L	0.20	NC	SM4500NH3-F	2.600
	0339	730	BAT2.5+P			0.44	MG/L	0.20	NC	SM4500NH3-F	1.950
	0339	731	BAT2.5+P			0.54	MG/L	0.20	NC	SM4500NH3-F	1.840
	0339	732	BAT2.5+P			0.33	MG/L	0.20	NC	SM4500NH3-F	2.500
	0339	733	BAT2.5+P			0.46	MG/L	0.20	NC	SM4500NH3-F	2.570
	0339	736	BAT2.5+P			0.29	MG/L	0.20	NC	SM4500NH3-F	2.660
	0339	737	BAT2.5+P			0.40	MG/L	0.20	NC	SM4500NH3-F	2.670
0339	738	BAT2.5+P			0.45	MG/L	0.20	NC	SM4500NH3-F	2.660	
0339	739	BAT2.5+P			0.42	MG/L	0.20	NC	SM4500NH3-F	2.590	
0339	744	BAT2.5+P			0.54	MG/L	0.20	NC	SM4500NH3-F	2.910	
0339	745	BAT2.5+P			0.36	MG/L	0.20	NC	SM4500NH3-F	2.870	
0339	746	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	2.920	
0339	747	BAT2.5+P			0.51	MG/L	0.20	NC	SM4500NH3-F	3.010	
0339	750	BAT2.5+P			0.77	MG/L	0.20	NC	SM4500NH3-F	2.890	
0339	751	BAT2.5+P			0.81	MG/L	0.20	NC	SM4500NH3-F	2.720	
0339	752	BAT2.5+P			0.20	MG/L	0.20	NC	SM4500NH3-F	2.570	
0339	753	BAT2.5+P			0.85	MG/L	0.20	NC	SM4500NH3-F	2.500	
0339	754	BAT2.5+P			0.31	MG/L	0.20	NC	SM4500NH3-F	2.420	
0339	757	BAT2.5+P			0.43	MG/L	0.20	NC	SM4500NH3-F	2.220	
0339	758	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	2.490	
0339	759	BAT2.5+P			0.48	MG/L	0.20	NC	SM4500NH3-F	2.700	
0339	760	BAT2.5+P			0.63	MG/L	0.20	NC	SM4500NH3-F	2.270	
0339	761	BAT2.5+P			0.28	MG/L	0.20	NC	SM4500NH3-F	2.520	
0339	764	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	1.950	
0339	765	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	1.980	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Value	Method	Flow (MGD)
AMMONIA AS NITROGEN	0339	766	BAT2.5+P			0.35 MG/L	0.20	NC	SM4500NH3-F	2.410
	0339	767	BAT2.5+P			0.16 MG/L	0.20	NC	SM4500NH3-F	2.470
	0339	768	BAT2.5+P			0.15 MG/L	0.20	NC	SM4500NH3-F	2.640
	0339	771	BAT2.5+P			0.06 MG/L	0.20	NC	SM4500NH3-F	2.850
	0339	772	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	2.820
	0339	773	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	2.630
	0339	774	BAT2.5+P			0.17 MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	775	BAT2.5+P			0.14 MG/L	0.20	NC	SM4500NH3-F	3.070
	0339	780	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	2.960
	0339	781	BAT2.5+P			0.24 MG/L	0.20	NC	SM4500NH3-F	2.990
	0339	782	BAT2.5+P			0.13 MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	785	BAT2.5+P			0.13 MG/L	0.20	NC	SM4500NH3-F	2.540
	0339	786	BAT2.5+P			0.06 MG/L	0.20	NC	SM4500NH3-F	2.610
	0339	787	BAT2.5+P			0.05 MG/L	0.20	NC	SM4500NH3-F	2.640
	0339	788	BAT2.5+P			0.19 MG/L	0.20	NC	SM4500NH3-F	2.520
	0339	792	BAT2.5+P			0.07 MG/L	0.20	NC	SM4500NH3-F	2.650
	0339	793	BAT2.5+P			0.20 MG/L	0.20	NC	SM4500NH3-F	2.580
	0339	794	BAT2.5+P			0.05 MG/L	0.20	NC	SM4500NH3-F	2.120
	0339	795	BAT2.5+P			0.07 MG/L	0.20	NC	SM4500NH3-F	2.630
	0339	796	BAT2.5+P			0.27 MG/L	0.20	NC	SM4500NH3-F	2.510
	0339	799	BAT2.5+P			0.06 MG/L	0.20	NC	SM4500NH3-F	1.280
	0339	800	BAT2.5+P			0.11 MG/L	0.20	NC	SM4500NH3-F	1.080
	0339	801	BAT2.5+P			0.04 MG/L	0.20	NC	SM4500NH3-F	1.200
	0339	802	BAT2.5+P			0.12 MG/L	0.20	NC	SM4500NH3-F	1.550
	0339	803	BAT2.5+P			0.12 MG/L	0.20	NC	SM4500NH3-F	1.550
	0339	806	BAT2.5+P			0.09 MG/L	0.20	NC	SM4500NH3-F	1.700
	0339	807	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	1.660
	0339	808	BAT2.5+P			0.12 MG/L	0.20	NC	SM4500NH3-F	1.760
	0339	809	BAT2.5+P			0.23 MG/L	0.20	NC	SM4500NH3-F	1.580
	0339	810	BAT2.5+P			0.37 MG/L	0.20	NC	SM4500NH3-F	1.610
	0339	813	BAT2.5+P			0.15 MG/L	0.20	NC	SM4500NH3-F	2.850
	0339	814	BAT2.5+P			0.11 MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	815	BAT2.5+P			0.09 MG/L	0.20	NC	SM4500NH3-F	2.740
	0339	820	BAT2.5+P			0.04 MG/L	0.20	NC	SM4500NH3-F	2.740
	0339	821	BAT2.5+P			0.05 MG/L	0.20	NC	SM4500NH3-F	2.580
	0339	822	BAT2.5+P			0.06 MG/L	0.20	NC	SM4500NH3-F	2.670
	0339	827	BAT2.5+P			0.08 MG/L	0.20	NC	SM4500NH3-F	2.300
0339	828	BAT2.5+P			0.04 MG/L	0.20	NC	SM4500NH3-F	2.040	
0339	829	BAT2.5+P			0.10 MG/L	0.20	NC	SM4500NH3-F	2.560	
0339	830	BAT2.5+P			0.20 MG/L	0.20	NC	SM4500NH3-F	2.640	
0339	831	BAT2.5+P			0.31 MG/L	0.20	NC	SM4500NH3-F	2.200	
0339	835	BAT2.5+P			0.04 MG/L	0.20	NC	SM4500NH3-F	1.260	
0339	836	BAT2.5+P			0.06 MG/L	0.20	NC	SM4500NH3-F	2.590	
0339	837	BAT2.5+P			0.03 MG/L	0.20	NC	SM4500NH3-F	2.620	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Type			
AMMONIA AS NITROGEN	0339	838	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.550
	0339	841	BAT2.5+P			0.17	MG/L	0.20	NC	SM4500NH3-F	2.990
	0339	842	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.900
	0339	843	BAT2.5+P			0.35	MG/L	0.20	NC	SM4500NH3-F	2.760
	0339	844	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	2.650
	0339	845	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	2.720
	0339	848	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.300
	0339	849	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.390
	0339	850	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.560
	0339	851	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	2.530
	0339	855	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.330
	0339	856	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	2.620
	0339	857	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	2.610
	0339	858	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	2.640
	0339	859	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.750
	0339	862	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	863	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.130
	0339	864	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	3.320
	0339	865	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	3.300
	0339	866	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	3.170
	0339	869	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	2.370
	0339	870	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	2.930
	0339	871	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	3.060
	0339	872	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	3.130
	0339	873	BAT2.5+P			0.11	MG/L	0.20	NC	SM4500NH3-F	3.330
	0339	877	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.700
	0339	878	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	879	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.790
	0339	880	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	2.770
	0339	883	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	3.100
0339	884	BAT2.5+P			0.25	MG/L	0.20	NC	SM4500NH3-F	3.150	
0339	885	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	2.970	
0339	886	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	2.990	
0339	887	BAT2.5+P			0.22	MG/L	0.20	NC	SM4500NH3-F	2.970	
0339	890	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.260	
0339	891	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.480	
0339	892	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.480	
0339	893	BAT2.5+P			0.13	MG/L	0.20	NC	SM4500NH3-F	2.580	
0339	894	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.870	
0339	897	BAT2.5+P			0.15	MG/L	0.20	NC	SM4500NH3-F	3.090	
0339	898	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	3.280	
0339	899	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	3.610	
0339	900	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.960	
0339	901	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	2.890	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Tensor Type			
AMMONIA AS NITROGEN	0339	905	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.640
	0339	906	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.670
	0339	907	BAT2.5+P			0.02	MG/L	0.20	NC	SM4500NH3-F	2.620
	0339	908	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.780
	0339	911	BAT2.5+P			0.30	MG/L	0.20	NC	SM4500NH3-F	2.900
	0339	912	BAT2.5+P			0.12	MG/L	0.20	ND	SM4500NH3-F	2.530
	0339	914	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.470
	0339	915	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.510
	0339	918	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	2.680
	0339	919	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	2.580
	0339	920	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.620
	0339	922	BAT2.5+P			0.12	MG/L	0.20	ND	SM4500NH3-F	2.640
	0339	925	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.540
	0339	926	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.540
	0339	927	BAT2.5+P			0.46	MG/L	0.20	NC	SM4500NH3-F	2.720
	0339	928	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	3.170
	0339	929	BAT2.5+P			0.31	MG/L	0.20	NC	SM4500NH3-F	3.170
	0339	932	BAT2.5+P			0.12	MG/L	0.20	ND	SM4500NH3-F	1.950
	0339	933	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.510
	0339	934	BAT2.5+P			0.16	MG/L	0.20	ND	SM4500NH3-F	2.490
	0339	936	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	2.910
	0339	939	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	3.420
	0339	940	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	3.580
	0339	941	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	3.590
	0339	942	BAT2.5+P			0.16	MG/L	0.20	ND	SM4500NH3-F	3.720
	0339	943	BAT2.5+P			0.48	MG/L	0.20	NC	SM4500NH3-F	3.630
	0339	946	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	2.080
	0339	947	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.490
	0339	948	BAT2.5+P			0.15	MG/L	0.20	ND	SM4500NH3-F	2.560
	0339	949	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	2.540
0339	950	BAT2.5+P			0.16	MG/L	0.20	ND	SM4500NH3-F	2.580	
0339	953	BAT2.5+P			0.44	MG/L	0.20	NC	SM4500NH3-F	2.760	
0339	954	BAT2.5+P			0.22	MG/L	0.20	NC	SM4500NH3-F	2.940	
0339	955	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.920	
0339	956	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	2.960	
0339	957	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.960	
0339	960	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	3.270	
0339	961	BAT2.5+P			0.23	MG/L	0.20	NC	SM4500NH3-F	2.620	
0339	962	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.690	
0339	963	BAT2.5+P			0.16	MG/L	0.20	ND	SM4500NH3-F	2.780	
0339	964	BAT2.5+P			0.16	MG/L	0.20	ND	SM4500NH3-F	2.730	
0339	967	BAT2.5+P			0.15	MG/L	0.20	ND	SM4500NH3-F	2.620	
0339	968	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.920	
0339	969	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	2.800	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Concentration		
AMMONIA AS NITROGEN	0339	970	BAT2.5+P			0.13	MG/L	0.20	SM4500NH3-F	2.870
	0339	971	BAT2.5+P			0.32	MG/L	0.20	SM4500NH3-F	3.030
	0339	975	BAT2.5+P			0.04	MG/L	0.20	SM4500NH3-F	2.680
	0339	976	BAT2.5+P			0.06	MG/L	0.20	SM4500NH3-F	2.850
	0339	977	BAT2.5+P			0.13	MG/L	0.20	SM4500NH3-F	2.470
	0339	978	BAT2.5+P			0.18	MG/L	0.20	SM4500NH3-F	2.850
	0339	981	BAT2.5+P			0.05	MG/L	0.20	SM4500NH3-F	3.050
	0339	982	BAT2.5+P			0.15	MG/L	0.20	SM4500NH3-F	3.120
	0339	983	BAT2.5+P			0.05	MG/L	0.20	SM4500NH3-F	3.060
	0339	984	BAT2.5+P			0.05	MG/L	0.20	SM4500NH3-F	2.960
	0339	985	BAT2.5+P			0.09	MG/L	0.20	SM4500NH3-F	2.630
	0339	988	BAT2.5+P			0.06	MG/L	0.20	SM4500NH3-F	3.040
	0339	989	BAT2.5+P			0.08	MG/L	0.20	SM4500NH3-F	3.040
	0339	990	BAT2.5+P			0.06	MG/L	0.20	SM4500NH3-F	2.880
	0339	991	BAT2.5+P			0.22	MG/L	0.20	SM4500NH3-F	2.610
	0339	992	BAT2.5+P			0.44	MG/L	0.20	SM4500NH3-F	2.570
	0339	995	BAT2.5+P			0.80	MG/L	0.20	SM4500NH3-F	2.450
	0339	996	BAT2.5+P			0.13	MG/L	0.20	SM4500NH3-F	2.480
	0339	997	BAT2.5+P			0.42	MG/L	0.20	SM4500NH3-F	2.670
	0339	998	BAT2.5+P			0.05	MG/L	0.20	SM4500NH3-F	2.420
	0339	999	BAT2.5+P			0.06	MG/L	0.20	SM4500NH3-F	2.370
	0339	1002	BAT2.5+P			0.06	MG/L	0.20	SM4500NH3-F	2.220
	0339	1003	BAT2.5+P			0.05	MG/L	0.20	SM4500NH3-F	2.820
	0339	1004	BAT2.5+P			0.09	MG/L	0.20	SM4500NH3-F	2.710
	0339	1005	BAT2.5+P			0.06	MG/L	0.20	SM4500NH3-F	2.760
	0339	1006	BAT2.5+P			0.29	MG/L	0.20	SM4500NH3-F	3.030
	0339	1009	BAT2.5+P			0.03	MG/L	0.20	SM4500NH3-F	2.710
	0339	1010	BAT2.5+P			0.03	MG/L	0.20	SM4500NH3-F	2.600
	0339	1011	BAT2.5+P			0.10	MG/L	0.20	SM4500NH3-F	2.590
	0339	1012	BAT2.5+P			0.14	MG/L	0.20	SM4500NH3-F	2.510
	0339	1013	BAT2.5+P			0.48	MG/L	0.20	SM4500NH3-F	2.660
	0339	1016	BAT2.5+P			0.07	MG/L	0.20	SM4500NH3-F	2.660
0339	1017	BAT2.5+P			0.09	MG/L	0.20	SM4500NH3-F	2.780	
0339	1018	BAT2.5+P			0.15	MG/L	0.20	SM4500NH3-F	2.790	
0339	1019	BAT2.5+P			0.10	MG/L	0.20	SM4500NH3-F	2.710	
0339	1020	BAT2.5+P			0.16	MG/L	0.20	SM4500NH3-F	2.320	
0339	1023	BAT2.5+P			0.19	MG/L	0.20	SM4500NH3-F	1.730	
0339	1024	BAT2.5+P			0.19	MG/L	0.20	SM4500NH3-F	2.850	
0339	1025	BAT2.5+P			0.14	MG/L	0.20	SM4500NH3-F	3.120	
0339	1026	BAT2.5+P			0.07	MG/L	0.20	SM4500NH3-F	3.050	
0339	1027	BAT2.5+P			0.12	MG/L	0.20	SM4500NH3-F	3.110	
0339	1030	BAT2.5+P			0.34	MG/L	0.20	SM4500NH3-F	2.570	
0339	1031	BAT2.5+P			0.56	MG/L	0.20	SM4500NH3-F	2.510	
0339	1032	BAT2.5+P			0.05	MG/L	0.20	SM4500NH3-F	2.590	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0339	1033	BAT2.5+P			0.68 MG/L	0.20	NC	SM4500NH3-F	2.210
	0339	1034	BAT2.5+P			0.69 MG/L	0.20	NC	SM4500NH3-F	2.460
	0339	1037	BAT2.5+P			0.33 MG/L	0.20	NC	SM4500NH3-F	2.080
	0339	1038	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.570
	0339	1039	BAT2.5+P			0.90 MG/L	0.20	NC	SM4500NH3-F	2.170
	0339	1040	BAT2.5+P			0.03 MG/L	0.20	ND	SM4500NH3-F	2.100
	0339	1041	BAT2.5+P			0.07 MG/L	0.20	ND	SM4500NH3-F	2.070
	0339	1045	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.780
	0339	1046	BAT2.5+P			0.40 MG/L	0.20	NC	SM4500NH3-F	2.830
	0339	1047	BAT2.5+P			0.34 MG/L	0.20	NC	SM4500NH3-F	2.590
	0339	1048	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	2.850
	0339	1051	BAT2.5+P			0.17 MG/L	0.20	ND	SM4500NH3-F	2.420
	0339	1052	BAT2.5+P			0.02 MG/L	0.20	ND	SM4500NH3-F	2.320
	0339	1053	BAT2.5+P			0.13 MG/L	0.20	ND	SM4500NH3-F	2.300
	0339	1055	BAT2.5+P			0.04 MG/L	0.20	ND	SM4500NH3-F	2.280
	0339	1058	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	2.400
	0339	1059	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.540
	0339	1060	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.550
	0339	1061	BAT2.5+P			0.14 MG/L	0.20	ND	SM4500NH3-F	2.880
	0339	1062	BAT2.5+P			0.49 MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	1065	BAT2.5+P			0.07 MG/L	0.20	ND	SM4500NH3-F	2.940
	0339	1066	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	2.880
	0339	1067	BAT2.5+P			0.18 MG/L	0.20	ND	SM4500NH3-F	2.990
	0339	1068	BAT2.5+P			0.10 MG/L	0.20	ND	SM4500NH3-F	3.000
	0339	1069	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	3.000
	0339	1072	BAT2.5+P			0.04 MG/L	0.20	ND	SM4500NH3-F	2.970
	0339	1073	BAT2.5+P			0.50 MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	1074	BAT2.5+P			0.89 MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	1075	BAT2.5+P			0.47 MG/L	0.20	NC	SM4500NH3-F	2.870
	0339	1076	BAT2.5+P			0.68 MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	1079	BAT2.5+P			0.07 MG/L	0.20	ND	SM4500NH3-F	3.050
	0339	1080	BAT2.5+P			0.07 MG/L	0.20	ND	SM4500NH3-F	3.170
	0339	1081	BAT2.5+P			0.28 MG/L	0.20	NC	SM4500NH3-F	2.920
0339	1082	BAT2.5+P			0.83 MG/L	0.20	NC	SM4500NH3-F	2.900	
0339	1083	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.750	
0339	1088	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.300	
0339	1089	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.750	
0339	1090	BAT2.5+P			0.40 MG/L	0.20	NC	SM4500NH3-F	2.700	
0339	1093	BAT2.5+P			0.19 MG/L	0.20	NC	SM4500NH3-F	2.740	
0339	1094	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.620	
0339	1095	BAT2.5+P			0.45 MG/L	0.20	NC	SM4500NH3-F	2.790	
0339	1096	BAT2.5+P			0.17 MG/L	0.20	ND	SM4500NH3-F	2.730	
0339	1097	BAT2.5+P			0.20 MG/L	0.20	NC	SM4500NH3-F	2.620	
0339	1100	BAT2.5+P			0.07 MG/L	0.20	ND	SM4500NH3-F	2.760	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
AMMONIA AS NITROGEN	0339	1101	BAT2.5+P			1.09 MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	1102	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	3.000
	0339	1103	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.990
	0339	1104	BAT2.5+P			0.03 MG/L	0.20	ND	SM4500NH3-F	3.130
	0339	1107	BAT2.5+P			0.16 MG/L	0.20	ND	SM4500NH3-F	3.110
	0339	1108	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	3.820
	0339	1109	BAT2.5+P			0.24 MG/L	0.20	NC	SM4500NH3-F	3.000
	0339	1110	BAT2.5+P			0.33 MG/L	0.20	NC	SM4500NH3-F	3.000
	0339	1111	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	3.150
	0339	1116	BAT2.5+P			3.10 MG/L	0.20	NC	SM4500NH3-F	2.500
	0339	1117	BAT2.5+P			0.96 MG/L	0.20	NC	SM4500NH3-F	2.510
	0339	1118	BAT2.5+P			0.22 MG/L	0.20	NC	SM4500NH3-F	2.550
	0339	1121	BAT2.5+P			0.04 MG/L	0.20	ND	SM4500NH3-F	2.970
	0339	1123	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.950
	0339	1124	BAT2.5+P			0.04 MG/L	0.20	ND	SM4500NH3-F	3.220
	0339	1125	BAT2.5+P			0.11 MG/L	0.20	ND	SM4500NH3-F	3.120
	0339	1128	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.800
	0339	1129	BAT2.5+P			0.04 MG/L	0.20	ND	SM4500NH3-F	2.680
	0339	1130	BAT2.5+P			0.10 MG/L	0.20	ND	SM4500NH3-F	3.070
	0339	1131	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	3.330
	0339	1132	BAT2.5+P			0.08 MG/L	0.20	ND	SM4500NH3-F	3.310
	0339	1135	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.560
	0339	1136	BAT2.5+P			0.08 MG/L	0.20	ND	SM4500NH3-F	2.900
	0339	1137	BAT2.5+P			0.11 MG/L	0.20	ND	SM4500NH3-F	2.970
	0339	1138	BAT2.5+P			0.16 MG/L	0.20	ND	SM4500NH3-F	3.040
0339	1139	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	3.010	
0339	1142	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	2.310	
0339	1143	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	2.720	
0339	1144	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	3.010	
0339	1145	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.780	
0339	1146	BAT2.5+P			0.08 MG/L	0.20	ND	SM4500NH3-F	2.950	
0339	1149	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	2.450	
0339	1150	BAT2.5+P			0.18 MG/L	0.20	ND	SM4500NH3-F	3.020	
0339	1151	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.850	
0339	1152	BAT2.5+P			0.07 MG/L	0.20	ND	SM4500NH3-F	2.960	
0339	1153	BAT2.5+P			0.08 MG/L	0.20	ND	SM4500NH3-F	2.990	
0339	1156	BAT2.5+P			0.04 MG/L	0.20	ND	SM4500NH3-F	2.890	
0339	1157	BAT2.5+P			0.03 MG/L	0.20	ND	SM4500NH3-F	2.920	
0339	1158	BAT2.5+P			0.09 MG/L	0.20	ND	SM4500NH3-F	2.860	
0339	1159	BAT2.5+P			0.05 MG/L	0.20	ND	SM4500NH3-F	2.840	
0339	1160	BAT2.5+P			0.16 MG/L	0.20	ND	SM4500NH3-F	2.780	
0339	1163	BAT2.5+P			0.03 MG/L	0.20	ND	SM4500NH3-F	2.740	
0339	1164	BAT2.5+P			0.02 MG/L	0.20	ND	SM4500NH3-F	2.950	
0339	1165	BAT2.5+P			0.06 MG/L	0.20	ND	SM4500NH3-F	2.970	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
AMMONIA AS NITROGEN	0339	1166	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.900
	0339	1167	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.980
	0339	1170	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	2.990
	0339	1171	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	3.030
	0339	1172	BAT2.5+P			0.43	MG/L	0.20	NC	SM4500NH3-F	3.040
	0339	1173	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	2.840
	0339	1174	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.850
	0339	1177	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.900
	0339	1178	BAT2.5+P			0.68	MG/L	0.20	NC	SM4500NH3-F	2.800
	0339	1179	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	2.220
	0339	1180	BAT2.5+P			0.10	MG/L	0.20	ND	SM4500NH3-F	1.990
	0339	1181	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.140
	0339	1185	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.930
	0339	1186	BAT2.5+P			0.10	MG/L	0.20	ND	SM4500NH3-F	2.910
	0339	1187	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	3.140
	0339	1188	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	3.150
	0339	1191	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.770
	0339	1193	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	3.150
	0339	1194	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	3.130
	0339	1195	BAT2.5+P			0.13	MG/L	0.20	ND	SM4500NH3-F	3.100
	0339	1198	BAT2.5+P			0.27	MG/L	0.20	NC	SM4500NH3-F	2.950
	0339	1199	BAT2.5+P			1.97	MG/L	0.20	NC	SM4500NH3-F	2.860
	0339	1200	BAT2.5+P			1.43	MG/L	0.20	NC	SM4500NH3-F	2.830
	0339	1201	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	3.110
	0339	1202	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	3.150
	0339	1205	BAT2.5+P			0.12	MG/L	0.20	ND	SM4500NH3-F	2.930
	0339	1206	BAT2.5+P			0.57	MG/L	0.20	NC	SM4500NH3-F	2.980
	0339	1208	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	3.200
	0339	1209	BAT2.5+P			0.10	MG/L	0.20	ND	SM4500NH3-F	3.810
	0339	1212	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.910
	0339	1213	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.970
	0339	1214	BAT2.5+P			0.27	MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	1215	BAT2.5+P			0.15	MG/L	0.20	ND	SM4500NH3-F	2.570
0339	1216	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	2.990	
0339	1219	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.920	
0339	1220	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	3.110	
0339	1221	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.850	
0339	1222	BAT2.5+P			0.19	MG/L	0.20	ND	SM4500NH3-F	2.960	
0339	1223	BAT2.5+P			0.54	MG/L	0.20	NC	SM4500NH3-F	2.910	
0339	1227	BAT2.5+P			0.26	MG/L	0.20	NC	SM4500NH3-F	2.680	
0339	1228	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.920	
0339	1229	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	3.100	
0339	1230	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	3.090	
0339	1233	BAT2.5+P			0.37	MG/L	0.20	NC	SM4500NH3-F	3.140	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
AMMONIA AS NITROGEN	0339	1234	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	3.170
	0339	1235	BAT2.5+P			0.10	MG/L	0.20	ND	SM4500NH3-F	3.100
	0339	1236	BAT2.5+P			0.15	MG/L	0.20	ND	SM4500NH3-F	3.270
	0339	1237	BAT2.5+P			0.18	MG/L	0.20	ND	SM4500NH3-F	3.240
	0339	1242	BAT2.5+P			0.33	MG/L	0.20	NC	SM4500NH3-F	2.880
	0339	1243	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.850
	0339	1244	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.850
	0339	1247	BAT2.5+P			0.15	MG/L	0.20	ND	SM4500NH3-F	2.970
	0339	1248	BAT2.5+P			0.10	MG/L	0.20	ND	SM4500NH3-F	3.150
	0339	1249	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	3.430
	0339	1250	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	3.520
	0339	1251	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	3.560
	0339	1254	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	2.680
	0339	1255	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	3.210
	0339	1256	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	3.380
	0339	1257	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	3.520
	0339	1263	BAT2.5+P			1.84	MG/L	0.20	NC	SM4500NH3-F	3.240
	0339	1264	BAT2.5+P			0.48	MG/L	0.20	NC	SM4500NH3-F	3.200
	0339	1367	BAT2.5+P			0.05	MG/L	0.20	NC	SM4500NH3-F	2.890
	0339	1368	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.960
	0339	1369	BAT2.5+P			0.07	MG/L	0.20	NC	SM4500NH3-F	2.880
	0339	1370	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.380
	0339	1371	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.020
	0339	1372	BAT2.5+P			0.10	MG/L	0.20	NC	SM4500NH3-F	1.990
	0339	1373	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.330
	0339	1374	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.510
	0339	1375	BAT2.5+P			0.08	MG/L	0.20	NC	SM4500NH3-F	2.360
	0339	1376	BAT2.5+P			0.12	MG/L	0.20	NC	SM4500NH3-F	2.490
	0339	1377	BAT2.5+P			0.47	MG/L	0.20	NC	SM4500NH3-F	2.690
	0339	1378	BAT2.5+P			0.14	MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	1379	BAT2.5+P			0.09	MG/L	0.20	NC	SM4500NH3-F	2.960
	0339	1380	BAT2.5+P			2.32	MG/L	0.20	NC	SM4500NH3-F	2.780
	0339	1384	BAT2.5+P			0.61	MG/L	0.20	NC	SM4500NH3-F	2.920
	0339	1385	BAT2.5+P			0.19	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	1386	BAT2.5+P			0.16	MG/L	0.20	NC	SM4500NH3-F	2.820
	0339	1387	BAT2.5+P			1.80	MG/L	0.20	NC	SM4500NH3-F	2.910
	0339	1388	BAT2.5+P			1.14	MG/L	0.20	NC	SM4500NH3-F	2.790
	0339	1389	BAT2.5+P			1.04	MG/L	0.20	NC	SM4500NH3-F	2.590
	0339	1390	BAT2.5+P			0.51	MG/L	0.20	NC	SM4500NH3-F	2.820
0339	1391	BAT2.5+P			0.18	MG/L	0.20	NC	SM4500NH3-F	2.620	
0339	1392	BAT2.5+P			0.02	MG/L	0.20	NC	SM4500NH3-F	2.530	
0339	1393	BAT2.5+P			0.03	MG/L	0.20	NC	SM4500NH3-F	1.120	
0339	1394	BAT2.5+P			0.04	MG/L	0.20	NC	SM4500NH3-F	2.320	
0339	1395	BAT2.5+P			0.06	MG/L	0.20	NC	SM4500NH3-F	2.970	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
AMMONIA AS NITROGEN	0339	1396	BAT2.5+P			0.65	MG/L	0.20	NC	SM4500NH3-F	3.170
	0339	1397	BAT2.5+P			0.78	MG/L	0.20	NC	SM4500NH3-F	3.380
	0339	1428	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	0.960
	0339	1429	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.700
	0339	1430	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	2.950
	0339	1431	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	2.740
	0339	1432	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.850
	0339	1433	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	0.800
	0339	1437	BAT2.5+P			0.48	MG/L	0.20	NC	SM4500NH3-F	2.730
	0339	1438	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.570
	0339	1439	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.440
	0339	1440	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	2.440
	0339	1441	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	2.420
	0339	1442	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	1.920
	0339	1443	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.360
	0339	1444	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.630
	0339	1445	BAT2.5+P			0.09	MG/L	0.20	ND	SM4500NH3-F	2.590
	0339	1446	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.650
	0339	1449	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	2.210
	0339	1450	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.330
	0339	1451	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	1.840
	0339	1452	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	1.780
	0339	1453	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.580
	0339	1456	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	2.720
	0339	1457	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.810
	0339	1458	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.470
0339	1459	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.480	
0339	1460	BAT2.5+P			0.12	MG/L	0.20	ND	SM4500NH3-F	2.480	
0339	1463	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.690	
0339	1464	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.720	
0339	1465	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.690	
0339	1466	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.650	
0339	1467	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.300	
0339	1470	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	1.330	
0339	1471	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	2.200	
0339	1472	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.620	
0339	1473	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	2.710	
0339	1474	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	2.860	
0339	1477	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.640	
0339	1478	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.480	
0339	1479	BAT2.5+P			0.55	MG/L	0.20	NC	SM4500NH3-F	2.660	
0339	1480	BAT2.5+P			0.08	MG/L	0.20	ND	SM4500NH3-F	2.790	
0339	1481	BAT2.5+P			0.13	MG/L	0.20	ND	SM4500NH3-F	2.770	
0339	1484	BAT2.5+P			0.27	MG/L	0.20	NC	SM4500NH3-F	2.910	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
						Value	Tensor Type			
AMMONIA AS NITROGEN	0339	1485	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.930
	0339	1486	BAT2.5+P		0.24	MG/L	0.20	NC	SM4500NH3-F	3.010
	0339	1487	BAT2.5+P		0.07	MG/L	0.20	ND	SM4500NH3-F	3.030
	0339	1488	BAT2.5+P		0.09	MG/L	0.20	ND	SM4500NH3-F	3.000
	0339	1491	BAT2.5+P		0.05	MG/L	0.20	ND	SM4500NH3-F	3.050
	0339	1492	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	3.040
	0339	1493	BAT2.5+P		0.05	MG/L	0.20	ND	SM4500NH3-F	2.980
	0339	1494	BAT2.5+P		0.09	MG/L	0.20	ND	SM4500NH3-F	2.980
	0339	1495	BAT2.5+P		0.07	MG/L	0.20	ND	SM4500NH3-F	3.030
	0339	1498	BAT2.5+P		0.05	MG/L	0.20	ND	SM4500NH3-F	1.600
	0339	1499	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.600
	0339	1500	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.840
	0339	1501	BAT2.5+P		0.02	MG/L	0.20	ND	SM4500NH3-F	3.020
	0339	1502	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.980
	0339	1505	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.540
	0339	1506	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.760
	0339	1507	BAT2.5+P		0.06	MG/L	0.20	ND	SM4500NH3-F	2.910
	0339	1508	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	3.090
	0339	1509	BAT2.5+P		0.06	MG/L	0.20	ND	SM4500NH3-F	3.170
	0339	1512	BAT2.5+P		0.05	MG/L	0.20	ND	SM4500NH3-F	2.850
	0339	1513	BAT2.5+P		0.08	MG/L	0.20	ND	SM4500NH3-F	2.980
	0339	1514	BAT2.5+P		0.07	MG/L	0.20	ND	SM4500NH3-F	2.720
	0339	1515	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.760
	0339	1516	BAT2.5+P		0.06	MG/L	0.20	ND	SM4500NH3-F	2.800
	0339	1519	BAT2.5+P		0.07	MG/L	0.20	ND	SM4500NH3-F	2.620
	0339	1520	BAT2.5+P		0.07	MG/L	0.20	ND	SM4500NH3-F	3.120
0339	1521	BAT2.5+P		0.07	MG/L	0.20	ND	SM4500NH3-F	3.140	
0339	1522	BAT2.5+P		0.09	MG/L	0.20	ND	SM4500NH3-F	3.340	
0339	1523	BAT2.5+P		0.05	MG/L	0.20	ND	SM4500NH3-F	3.260	
0339	1526	BAT2.5+P		0.12	MG/L	0.20	ND	SM4500NH3-F	1.990	
0339	1527	BAT2.5+P		0.07	MG/L	0.20	ND	SM4500NH3-F	2.820	
0339	1528	BAT2.5+P		0.08	MG/L	0.20	ND	SM4500NH3-F	2.990	
0339	1529	BAT2.5+P		0.06	MG/L	0.20	ND	SM4500NH3-F	2.950	
0339	1530	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.960	
0339	1533	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.440	
0339	1534	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.810	
0339	1535	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	2.850	
0339	1536	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	3.510	
0339	1537	BAT2.5+P		0.06	MG/L	0.20	ND	SM4500NH3-F	3.280	
0339	1540	BAT2.5+P		0.05	MG/L	0.20	ND	SM4500NH3-F	1.960	
0339	1541	BAT2.5+P		0.05	MG/L	0.20	ND	SM4500NH3-F	2.680	
0339	1542	BAT2.5+P		0.03	MG/L	0.20	ND	SM4500NH3-F	2.940	
0339	1543	BAT2.5+P		0.03	MG/L	0.20	ND	SM4500NH3-F	2.950	
0339	1544	BAT2.5+P		0.04	MG/L	0.20	ND	SM4500NH3-F	3.040	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
AMMONIA AS NITROGEN	0339	1547	BAT2.5+P			0.10	MG/L	0.20	ND	SM4500NH3-F	2.520
	0339	1548	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.780
	0339	1549	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	2.860
	0339	1550	BAT2.5+P			0.21	MG/L	0.20	NC	SM4500NH3-F	2.710
	0339	1551	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.710
	0339	1554	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	1.860
	0339	1555	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.640
	0339	1556	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.860
	0339	1557	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.970
	0339	1558	BAT2.5+P			0.03	MG/L	0.20	ND	SM4500NH3-F	3.160
	0339	1561	BAT2.5+P			0.45	MG/L	0.20	NC	SM4500NH3-F	2.870
	0339	1562	BAT2.5+P			0.45	MG/L	0.20	NC	SM4500NH3-F	2.840
	0339	1563	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.840
	0339	1564	BAT2.5+P			0.31	MG/L	0.20	NC	SM4500NH3-F	2.850
	0339	1565	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	2.910
	0339	1569	BAT2.5+P			0.11	MG/L	0.20	ND	SM4500NH3-F	2.780
	0339	1570	BAT2.5+P			0.05	MG/L	0.20	ND	SM4500NH3-F	2.940
	0339	1571	BAT2.5+P			0.22	MG/L	0.20	NC	SM4500NH3-F	2.890
	0339	1572	BAT2.5+P			0.06	MG/L	0.20	ND	SM4500NH3-F	2.750
	0339	1575	BAT2.5+P			0.04	MG/L	0.20	ND	SM4500NH3-F	2.190
	0339	1576	BAT2.5+P			0.14	MG/L	0.20	ND	SM4500NH3-F	2.260
	0339	1577	BAT2.5+P			0.35	MG/L	0.20	NC	SM4500NH3-F	2.270
	0339	1578	BAT2.5+P			0.07	MG/L	0.20	ND	SM4500NH3-F	2.590
	0340a	1	BAT2.5+P			0.14	MG/L	0.20	NC	350.2	1.126
	0340a	8	BAT2.5+P			0.27	MG/L	0.20	NC	350.2	1.494
	0340a	15	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	1.122
	0340a	21	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	1.524
	0340a	29	BAT2.5+P			0.75	MG/L	0.20	NC	350.2	1.325
	0340a	36	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	0.998
	0340a	43	BAT2.5+P			0.20	MG/L	0.20	NC	350.2	1.266
	0340a	50	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	1.326
	0340a	57	BAT2.5+P			0.34	MG/L	0.20	NC	350.2	1.073
	0340a	64	BAT2.5+P			0.57	MG/L	0.20	NC	350.2	1.339
	0340a	71	BAT2.5+P			0.34	MG/L	0.20	NC	350.2	1.121
	0340a	78	BAT2.5+P			0.67	MG/L	0.20	NC	350.2	1.231
	0340a	85	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	1.274
	0340a	92	BAT2.5+P			1.21	MG/L	0.20	NC	350.2	1.383
	0340a	99	BAT2.5+P			0.81	MG/L	0.20	NC	350.2	1.220
	0340a	106	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	1.221
0340a	113	BAT2.5+P			0.24	MG/L	0.20	NC	350.2	1.329	
0340a	120	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	1.413	
0340a	127	BAT2.5+P			0.10	MG/L	0.20	ND	350.2	0.731	
0340a	134	BAT2.5+P			0.27	MG/L	0.20	NC	350.2	1.463	
0340a	141	BAT2.5+P			0.34	MG/L	0.20	NC	350.2	1.032	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Censor Type			
AMMONIA AS NITROGEN	0340a	149	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	0.674
	0340a	156	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.132
	0340a	163	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.090
	0340a	170	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.525
	0340a	183	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	0.804
	0340a	190	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	1.025
	0340a	197	BAT2.5+F			0.42	MG/L	0.20	NC	350.2	0.827
	0340a	204	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	1.512
	0340a	211	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.307
	0340a	218	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	1.132
	0340a	224	BAT2.5+F			0.29	MG/L	0.20	NC	350.2	1.121
	0340a	232	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	0.623
	0340a	239	BAT2.5+F			0.28	MG/L	0.20	NC	350.2	1.319
	0340a	246	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.402
	0340a	252	BAT2.5+F			0.42	MG/L	0.20	NC	350.2	1.223
	0340a	259	BAT2.5+F			0.21	MG/L	0.20	NC	350.2	1.325
	0340a	267	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.229
	0340a	274	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	0.925
	0340a	283	BAT2.5+F			0.10	MG/L	0.20	NC	350.2	1.321
	0340a	287	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.327
	0340a	295	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.425
	0340a	302	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.170
	0340a	309	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	0.682
	0340a	316	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.133
	0340a	331	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.030
	0340a	338	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.431
	0340a	345	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.428
	0340a	350	BAT2.5+F			0.13	MG/L	0.20	NC	350.2	1.257
	0340a	357	BAT2.5+F			0.14	MG/L	0.20	NC	350.2	1.194
	0340a	358	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	1.232
	0340b	729	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
	0340b	736	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.
0340b	743	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	750	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	756	BAT2.5+F			0.27	MG/L	0.20	NC	350.2	.	
0340b	764	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	771	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	778	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	785	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	792	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	799	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	806	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	813	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
0340b	820	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Method	Flow (MGD)
AMMONIA AS NITROGEN	0340b	827	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	834	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	841	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	848	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	855	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	862	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	869	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	876	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	883	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	890	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	898	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	904	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	909	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	917	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	924	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	931	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	939	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	946	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	952	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	960	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	967	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	974	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	981	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	988	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	995	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
	0340b	1002	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.
0340b	1009	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1015	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1023	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1030	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1037	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1049	BAT2.5+F			0.05	MG/L	0.20	NC 350.2	.	
0340b	1059	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1065	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1079	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1087	BAT2.5+F			0.03	MG/L	0.20	NC 350.2	.	
0340b	1094	BAT2.5+F			0.03	MG/L	0.20	NC 350.2	.	
0340b	1100	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1107	BAT2.5+F			0.87	MG/L	0.20	NC 350.2	.	
0340b	1114	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1120	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1135	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1142	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	
0340b	1148	BAT2.5+F			0.10	MG/L	0.20	ND 350.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)			
							Value	Method				
AMMONIA AS NITROGEN	0340b	1155	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	0340b	1162	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	0340b	1169	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	0340b	1176	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	0340b	1184	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	0340b	1191	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	0340b	1198	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	0340b	1205	BAT2.5+F			0.10	MG/L	0.20	ND	350.2	.	
	6304	2	BAT4		Composite SP-3		0.20	MG/L	0.20	ND	350.2	.
	6304	2	BAT5		Composite SP-4+SP-5		0.20	MG/L	0.20	ND	350.2	.
	6304	3	BAT4		Composite SP-3		0.20	MG/L	0.20	ND	350.2	.
	6304	3	BAT5		Composite SP-4+SP-5		0.20	MG/L	0.20	NC	350.2	.
	6304	4	BAT4		Composite SP-3		0.20	MG/L	0.20	ND	350.2	.
	6304	4	BAT5		Composite SP-4+SP-5		0.20	MG/L	0.20	ND	350.2	.
	6304	5	BAT4		Composite SP-3		0.20	MG/L	0.20	ND	350.2	.
	6304	5	BAT5		Composite SP-4+SP-5		0.20	MG/L	0.20	ND	350.2	.
	6304	6	BAT4		Composite SP-3		0.21	MG/L	0.20	NC	350.2	.
	6304	6	BAT5		Composite SP-4+SP-5		0.20	MG/L	0.20	ND	350.2	.
	6443	2	INDIR		Composite SP-4+SP-5		5.49	MG/L	0.20	NC	350.2	.
	6443	3	INDIR		Composite SP-4+SP-5		3.21	MG/L	0.20	NC	350.2	.
	6443	4	INDIR		Composite SP-4+SP-5		7.41	MG/L	0.20	NC	350.2	.
	6444	2	INDIR		Composite SP-4+SP-5		14.25	MG/L	0.20	NC	350.2	.
	6444	3	INDIR		Composite SP-4+SP-5		10.74	MG/L	0.20	NC	350.2	.
	6444	4	INDIR		Composite SP-4+SP-5		15.20	MG/L	0.20	NC	350.2	.
6445	2	BAT2.5+P+P		Composite SP-2+SP-3		0.38	MG/L	0.20	NC	350.2	.	
6445	3	BAT2.5+P+P		Composite SP-2+SP-3		0.28	MG/L	0.20	NC	350.2	.	
6445	4	BAT2.5+P+P		Composite SP-2+SP-3		0.16	MG/L	0.20	NC	350.2	.	
6445	5	BAT2.5+P+P		Composite SP-2+SP-3		0.19	MG/L	0.20	NC	350.2	.	
6445	6	BAT2.5+P+P		Composite SP-2+SP-3		0.23	MG/L	0.20	NC	350.2	.	
6448	2	BAT2.5		Composite SP-3+SP-4		0.97	MG/L	0.20	NC	350.2	.	
6448	3	BAT2.5		Composite SP-3+SP-4		1.39	MG/L	0.20	NC	350.2	.	
6448	4	BAT2.5		Composite SP-3+SP-4		0.96	MG/L	0.20	NC	350.2	.	
6448	5	BAT2.5		Composite SP-3+SP-4		1.54	MG/L	0.20	NC	350.2	.	
6448	6	BAT2.5		Composite SP-3+SP-4		1.51	MG/L	0.20	NC	350.2	.	
6493	2	BAT4		Composite SP-6+SP-7		0.06	MG/L	0.20	NC	350.2	.	
6493	3	BAT4		Composite SP-6+SP-7		0.09	MG/L	0.20	NC	350.2	.	
6493	4	BAT4		Composite SP-6+SP-7		0.13	MG/L	0.20	NC	350.2	.	
6493	5	BAT4		Composite SP-6+SP-7		0.11	MG/L	0.20	NC	350.2	.	
6493	6	BAT4		Composite SP-6+SP-7		0.14	MG/L	0.20	NC	350.2	.	
BIOCHEMICAL OXYGEN DEMAND	0019	1	BAT2+P		Composite	2.70	MG/L	2.00	NC	SM5210-B	.	
	0019	8	BAT2+P		Composite	3.70	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0019	36	BAT2+P	Composite		4.90	MG/L	2.00	NC	SM5210-B	.
	0019	43	BAT2+P	Composite		3.20	MG/L	2.00	NC	SM5210-B	.
	0019	57	BAT2+P	Composite		2.30	MG/L	2.00	NC	SM5210-B	.
	0019	64	BAT2+P	Composite		2.50	MG/L	2.00	NC	SM5210-B	.
	0019	92	BAT2+P	Composite		4.70	MG/L	2.00	NC	SM5210-B	.
	0019	99	BAT2+P	Composite		2.30	MG/L	2.00	NC	SM5210-B	.
	0019	120	BAT2+P	Composite		3.40	MG/L	2.00	NC	SM5210-B	.
	0019	127	BAT2+P	Composite		2.40	MG/L	2.00	NC	SM5210-B	.
	0019	162	BAT2+P	Composite		2.60	MG/L	2.00	NC	SM5210-B	.
	0019	169	BAT2+P	Composite		5.20	MG/L	2.00	NC	SM5210-B	.
	0019	183	BAT2+P	Composite		3.10	MG/L	2.00	NC	SM5210-B	.
	0019	190	BAT2+P	Composite		8.00	MG/L	2.00	NC	SM5210-B	.
	0019	218	BAT2+P	Composite		5.30	MG/L	2.00	NC	SM5210-B	.
	0019	225	BAT2+P	Composite		1.90	MG/L	2.00	NC	SM5210-B	.
	0019	246	BAT2+P	Composite		28.60	MG/L	2.00	NC	SM5210-B	.
	0019	260	BAT2+P	Composite		1.70	MG/L	2.00	NC	SM5210-B	.
	0019	274	BAT2+P	Composite		1.80	MG/L	2.00	NC	SM5210-B	.
	0019	281	BAT2+P	Composite		1.00	MG/L	2.00	NC	SM5210-B	.
	0019	302	BAT2+P	Composite		2.40	MG/L	2.00	NC	SM5210-B	.
	0019	309	BAT2+P	Composite		3.70	MG/L	2.00	NC	SM5210-B	.
	0019	337	BAT2+P	Composite		2.20	MG/L	2.00	NC	SM5210-B	.
	0019	344	BAT2+P	Composite		0.80	MG/L	2.00	NC	SM5210-B	.
	0045	1	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	2	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	8	BAT2.5			8.00	MG/L	2.00	NC	SM5210-B	.
	0045	9	BAT2.5			6.00	MG/L	2.00	NC	SM5210-B	.
	0045	15	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	16	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	22	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	23	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	29	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	30	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	36	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	37	BAT2.5			6.00	MG/L	2.00	NC	SM5210-B	.
	0045	43	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	44	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	50	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	51	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	57	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	58	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	64	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	65	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	71	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	72	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0045	78	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	79	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	85	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	86	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	92	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	93	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	99	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	100	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	106	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	107	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	113	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	114	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	120	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	121	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	127	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	128	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	134	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	135	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	142	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	143	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	149	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	150	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
0045	155	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.	
0045	156	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.	
0045	162	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	163	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	169	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	170	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	176	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.	
0045	177	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.	
0045	184	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.	
0045	185	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.	
0045	190	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.	
0045	191	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.	
0045	197	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	198	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	204	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B	.	
0045	205	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.	
0045	210	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.	
0045	211	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	218	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.	
0045	219	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0045	220	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.	
0045	225	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.	

Subcategory = Poultry

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0045	226	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	232	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B	.
	0045	233	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	239	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	240	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	247	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	248	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	253	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	254	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	260	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	261	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	267	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	268	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	274	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	275	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	281	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	282	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	288	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	289	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	295	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	296	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	302	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	303	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	309	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	310	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	316	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	317	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0045	323	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	324	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	330	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	331	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	337	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
	0045	338	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.
	0045	344	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0045	345	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.
0045	351	BAT2.5			1.00	MG/L	2.00	NC	SM5210-B	.	
0045	352	BAT2.5			1.00	MG/L	2.00	ND	SM5210-B	.	
0045	358	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B	.	
0045	359	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0273	1	BAT2+F		Composite		6.43	MG/L	2.00	NC	SM5210-B	0.950
0273	2	BAT2+F		Composite		6.45	MG/L	2.00	NC	SM5210-B	0.650
0273	3	BAT2+F		Composite		1.71	MG/L	2.00	NC	SM5210-B	0.770
0273	4	BAT2+F		Composite		4.35	MG/L	2.00	NC	SM5210-B	0.910
0273	5	BAT2+F		Composite		7.91	MG/L	2.00	NC	SM5210-B	0.500

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0273	8	BAT2+F	Composite		2.62 MG/L	2.00	NC	SM5210-B	0.960
	0273	9	BAT2+F	Composite		4.63 MG/L	2.00	NC	SM5210-B	1.010
	0273	10	BAT2+F	Composite		3.08 MG/L	2.00	NC	SM5210-B	1.010
	0273	11	BAT2+F	Composite		4.12 MG/L	2.00	NC	SM5210-B	0.960
	0273	12	BAT2+F	Composite		4.57 MG/L	2.00	NC	SM5210-B	0.840
	0273	15	BAT2+F	Composite		1.62 MG/L	2.00	NC	SM5210-B	0.590
	0273	16	BAT2+F	Composite		2.34 MG/L	2.00	NC	SM5210-B	0.920
	0273	17	BAT2+F	Composite		1.08 MG/L	2.00	NC	SM5210-B	1.000
	0273	18	BAT2+F	Composite		1.41 MG/L	2.00	NC	SM5210-B	1.020
	0273	19	BAT2+F	Composite		1.84 MG/L	2.00	NC	SM5210-B	0.780
	0273	22	BAT2+F	Composite		4.17 MG/L	2.00	NC	SM5210-B	0.890
	0273	23	BAT2+F	Composite		1.02 MG/L	2.00	NC	SM5210-B	0.940
	0273	24	BAT2+F	Composite		1.37 MG/L	2.00	NC	SM5210-B	0.960
	0273	25	BAT2+F	Composite		1.20 MG/L	2.00	NC	SM5210-B	1.000
	0273	26	BAT2+F	Composite		4.44 MG/L	2.00	NC	SM5210-B	0.810
	0273	29	BAT2+F	Composite		2.06 MG/L	2.00	NC	SM5210-B	0.930
	0273	30	BAT2+F	Composite		2.05 MG/L	2.00	NC	SM5210-B	1.050
	0273	31	BAT2+F	Composite		2.05 MG/L	2.00	NC	SM5210-B	1.050
	0273	32	BAT2+F	Composite		1.94 MG/L	2.00	NC	SM5210-B	1.050
	0273	33	BAT2+F	Composite		1.90 MG/L	2.00	NC	SM5210-B	0.820
	0273	36	BAT2+F	Composite		1.29 MG/L	2.00	NC	SM5210-B	0.930
	0273	37	BAT2+F	Composite		2.44 MG/L	2.00	NC	SM5210-B	1.030
	0273	38	BAT2+F	Composite		1.96 MG/L	2.00	NC	SM5210-B	1.040
	0273	39	BAT2+F	Composite		2.05 MG/L	2.00	NC	SM5210-B	0.820
	0273	40	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	0.790
	0273	43	BAT2+F	Composite		2.12 MG/L	2.00	NC	SM5210-B	0.790
	0273	44	BAT2+F	Composite		2.23 MG/L	2.00	NC	SM5210-B	1.020
	0273	45	BAT2+F	Composite		2.23 MG/L	2.00	NC	SM5210-B	1.020
	0273	46	BAT2+F	Composite		2.40 MG/L	2.00	NC	SM5210-B	0.900
	0273	47	BAT2+F	Composite		2.22 MG/L	2.00	NC	SM5210-B	0.810
	0273	50	BAT2+F	Composite		2.21 MG/L	2.00	NC	SM5210-B	0.920
	0273	51	BAT2+F	Composite		2.58 MG/L	2.00	NC	SM5210-B	1.020
	0273	52	BAT2+F	Composite		2.14 MG/L	2.00	NC	SM5210-B	0.950
	0273	53	BAT2+F	Composite		3.20 MG/L	2.00	NC	SM5210-B	1.010
	0273	54	BAT2+F	Composite		2.14 MG/L	2.00	NC	SM5210-B	0.840
	0273	57	BAT2+F	Composite		2.40 MG/L	2.00	NC	SM5210-B	0.250
	0273	58	BAT2+F	Composite		2.18 MG/L	2.00	NC	SM5210-B	0.550
	0273	59	BAT2+F	Composite		2.23 MG/L	2.00	NC	SM5210-B	0.860
	0273	60	BAT2+F	Composite		2.25 MG/L	2.00	NC	SM5210-B	0.960
	0273	65	BAT2+F	Composite		2.18 MG/L	2.00	NC	SM5210-B	0.880
	0273	66	BAT2+F	Composite		2.26 MG/L	2.00	NC	SM5210-B	0.900
	0273	67	BAT2+F	Composite		2.20 MG/L	2.00	NC	SM5210-B	0.870
	0273	68	BAT2+F	Composite		2.27 MG/L	2.00	NC	SM5210-B	0.740
	0273	71	BAT2+F	Composite		2.69 MG/L	2.00	NC	SM5210-B	0.890

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0273	72	BAT2+F	Composite		2.23 MG/L	2.00	NC	SM5210-B	1.020
	0273	73	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	0.880
	0273	74	BAT2+F	Composite		2.24 MG/L	2.00	NC	SM5210-B	0.910
	0273	78	BAT2+F	Composite		2.19 MG/L	2.00	NC	SM5210-B	0.820
	0273	79	BAT2+F	Composite		2.21 MG/L	2.00	NC	SM5210-B	0.920
	0273	80	BAT2+F	Composite		2.96 MG/L	2.00	NC	SM5210-B	0.930
	0273	81	BAT2+F	Composite		2.66 MG/L	2.00	NC	SM5210-B	0.900
	0273	82	BAT2+F	Composite		2.24 MG/L	2.00	NC	SM5210-B	0.750
	0273	86	BAT2+F	Composite		2.40 MG/L	2.00	NC	SM5210-B	0.900
	0273	87	BAT2+F	Composite		2.65 MG/L	2.00	NC	SM5210-B	0.860
	0273	88	BAT2+F	Composite		2.20 MG/L	2.00	NC	SM5210-B	0.600
	0273	92	BAT2+F	Composite		2.15 MG/L	2.00	NC	SM5210-B	0.780
	0273	93	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	0.880
	0273	94	BAT2+F	Composite		2.15 MG/L	2.00	NC	SM5210-B	0.670
	0273	95	BAT2+F	Composite		2.15 MG/L	2.00	NC	SM5210-B	0.890
	0273	96	BAT2+F	Composite		2.50 MG/L	2.00	NC	SM5210-B	0.960
	0273	99	BAT2+F	Composite		2.92 MG/L	2.00	NC	SM5210-B	0.780
	0273	100	BAT2+F	Composite		2.45 MG/L	2.00	NC	SM5210-B	0.880
	0273	101	BAT2+F	Composite		1.85 MG/L	2.00	NC	SM5210-B	0.840
	0273	102	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	0.910
	0273	103	BAT2+F	Composite		2.77 MG/L	2.00	NC	SM5210-B	0.780
	0273	106	BAT2+F	Composite		1.95 MG/L	2.00	NC	SM5210-B	0.800
	0273	107	BAT2+F	Composite		1.96 MG/L	2.00	NC	SM5210-B	0.980
	0273	108	BAT2+F	Composite		1.92 MG/L	2.00	NC	SM5210-B	0.500
	0273	109	BAT2+F	Composite		2.06 MG/L	2.00	NC	SM5210-B	0.930
	0273	110	BAT2+F	Composite		2.11 MG/L	2.00	NC	SM5210-B	0.510
	0273	113	BAT2+F	Composite		2.24 MG/L	2.00	NC	SM5210-B	0.910
	0273	114	BAT2+F	Composite		2.14 MG/L	2.00	NC	SM5210-B	0.950
	0273	115	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.960
	0273	116	BAT2+F	Composite		2.25 MG/L	2.00	NC	SM5210-B	1.170
	0273	117	BAT2+F	Composite		2.30 MG/L	2.00	NC	SM5210-B	1.043
	0273	120	BAT2+F	Composite		2.03 MG/L	2.00	NC	SM5210-B	1.061
	0273	121	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.960
	0273	122	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	1.000
	0273	123	BAT2+F	Composite		1.96 MG/L	2.00	NC	SM5210-B	1.100
	0273	124	BAT2+F	Composite		1.95 MG/L	2.00	NC	SM5210-B	0.800
	0273	127	BAT2+F	Composite		2.62 MG/L	2.00	NC	SM5210-B	1.050
	0273	128	BAT2+F	Composite		2.37 MG/L	2.00	NC	SM5210-B	1.060
	0273	129	BAT2+F	Composite		2.06 MG/L	2.00	NC	SM5210-B	0.990
	0273	130	BAT2+F	Composite		1.96 MG/L	2.00	NC	SM5210-B	1.100
	0273	134	BAT2+F	Composite		2.16 MG/L	2.00	NC	SM5210-B	0.831
	0273	135	BAT2+F	Composite		2.17 MG/L	2.00	NC	SM5210-B	0.940
	0273	136	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	0.850
	0273	137	BAT2+F	Composite		2.02 MG/L	2.00	NC	SM5210-B	0.950

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0273	138	BAT2+F	Composite		2.25 MG/L	2.00	NC	SM5210-B	0.800
	0273	141	BAT2+F	Composite		2.06 MG/L	2.00	NC	SM5210-B	0.640
	0273	142	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.900
	0273	143	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	0.850
	0273	144	BAT2+F	Composite		2.06 MG/L	2.00	NC	SM5210-B	0.930
	0273	145	BAT2+F	Composite		2.07 MG/L	2.00	NC	SM5210-B	0.810
	0273	149	BAT2+F	Composite		3.46 MG/L	2.00	NC	SM5210-B	0.761
	0273	150	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	0.850
	0273	151	BAT2+F	Composite		2.65 MG/L	2.00	NC	SM5210-B	0.860
	0273	152	BAT2+F	Composite		2.26 MG/L	2.00	NC	SM5210-B	0.850
	0273	155	BAT2+F	Composite		2.03 MG/L	2.00	NC	SM5210-B	1.240
	0273	156	BAT2+F	Composite		2.01 MG/L	2.00	NC	SM5210-B	1.430
	0273	157	BAT2+F	Composite		2.01 MG/L	2.00	NC	SM5210-B	1.370
	0273	158	BAT2+F	Composite		2.03 MG/L	2.00	NC	SM5210-B	1.360
	0273	159	BAT2+F	Composite		2.25 MG/L	2.00	NC	SM5210-B	0.960
	0273	162	BAT2+F	Composite		2.25 MG/L	2.00	NC	SM5210-B	0.800
	0273	163	BAT2+F	Composite		2.24 MG/L	2.00	NC	SM5210-B	0.910
	0273	164	BAT2+F	Composite		2.14 MG/L	2.00	NC	SM5210-B	0.950
	0273	165	BAT2+F	Composite		2.19 MG/L	2.00	NC	SM5210-B	0.930
	0273	166	BAT2+F	Composite		2.20 MG/L	2.00	NC	SM5210-B	0.870
	0273	169	BAT2+F	Composite		2.77 MG/L	2.00	NC	SM5210-B	0.910
	0273	170	BAT2+F	Composite		2.21 MG/L	2.00	NC	SM5210-B	0.760
	0273	171	BAT2+F	Composite		2.12 MG/L	2.00	NC	SM5210-B	0.790
	0273	172	BAT2+F	Composite		3.69 MG/L	2.00	NC	SM5210-B	0.910
	0273	173	BAT2+F	Composite		3.24 MG/L	2.00	NC	SM5210-B	1.000
	0273	176	BAT2+F	Composite		7.16 MG/L	2.00	NC	SM5210-B	0.870
	0273	177	BAT2+F	Composite		5.86 MG/L	2.00	NC	SM5210-B	0.920
0273	178	BAT2+F	Composite		2.77 MG/L	2.00	NC	SM5210-B	0.780	
0273	179	BAT2+F	Composite		3.20 MG/L	2.00	NC	SM5210-B	0.750	
0273	180	BAT2+F	Composite		2.24 MG/L	2.00	NC	SM5210-B	0.750	
0273	184	BAT2+F	Composite		1.90 MG/L	2.00	NC	SM5210-B	0.505	
0273	185	BAT2+F	Composite		3.59 MG/L	2.00	NC	SM5210-B	0.700	
0273	186	BAT2+F	Composite		3.12 MG/L	2.00	NC	SM5210-B	0.960	
0273	190	BAT2+F	Composite		2.55 MG/L	2.00	NC	SM5210-B	0.705	
0273	191	BAT2+F	Composite		2.02 MG/L	2.00	NC	SM5210-B	0.830	
0273	192	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.840	
0273	193	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	0.914	
0273	194	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.900	
0273	197	BAT2+F	Composite		2.69 MG/L	2.00	NC	SM5210-B	0.490	
0273	198	BAT2+F	Composite		4.10 MG/L	2.00	NC	SM5210-B	0.790	
0273	199	BAT2+F	Composite		2.14 MG/L	2.00	NC	SM5210-B	0.840	
0273	200	BAT2+F	Composite		2.12 MG/L	2.00	NC	SM5210-B	0.790	
0273	201	BAT2+F	Composite		2.53 MG/L	2.00	NC	SM5210-B	0.900	
0273	204	BAT2+F	Composite		3.26 MG/L	2.00	NC	SM5210-B	0.735	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0273	205	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.840
	0273	206	BAT2+F	Composite		2.77 MG/L	2.00	NC	SM5210-B	0.780
	0273	207	BAT2+F	Composite		3.76 MG/L	2.00	NC	SM5210-B	0.860
	0273	208	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.780
	0273	211	BAT2+F	Composite		5.28 MG/L	2.00	NC	SM5210-B	0.840
	0273	212	BAT2+F	Composite		1.95 MG/L	2.00	NC	SM5210-B	0.800
	0273	213	BAT2+F	Composite		2.02 MG/L	2.00	NC	SM5210-B	0.830
	0273	214	BAT2+F	Composite		2.07 MG/L	2.00	NC	SM5210-B	0.810
	0273	215	BAT2+F	Composite		2.25 MG/L	2.00	NC	SM5210-B	0.800
	0273	218	BAT2+F	Composite		3.54 MG/L	2.00	NC	SM5210-B	0.610
	0273	219	BAT2+F	Composite		2.15 MG/L	2.00	NC	SM5210-B	0.670
	0273	220	BAT2+F	Composite		2.16 MG/L	2.00	NC	SM5210-B	1.000
	0273	221	BAT2+F	Composite		2.05 MG/L	2.00	NC	SM5210-B	0.820
	0273	222	BAT2+F	Composite		2.07 MG/L	2.00	NC	SM5210-B	0.810
	0273	225	BAT2+F	Composite		2.25 MG/L	2.00	NC	SM5210-B	0.960
	0273	226	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	1.000
	0273	227	BAT2+F	Composite		2.49 MG/L	2.00	NC	SM5210-B	1.010
	0273	228	BAT2+F	Composite		2.35 MG/L	2.00	NC	SM5210-B	1.020
	0273	229	BAT2+F	Composite		2.05 MG/L	2.00	NC	SM5210-B	1.230
	0273	232	BAT2+F	Composite		6.85 MG/L	2.00	NC	SM5210-B	0.770
	0273	233	BAT2+F	Composite		7.94 MG/L	2.00	NC	SM5210-B	0.890
	0273	234	BAT2+F	Composite		2.75 MG/L	2.00	NC	SM5210-B	0.960
	0273	235	BAT2+F	Composite		2.17 MG/L	2.00	NC	SM5210-B	0.940
	0273	236	BAT2+F	Composite		2.86 MG/L	2.00	NC	SM5210-B	0.880
	0273	240	BAT2+F	Composite		6.33 MG/L	2.00	NC	SM5210-B	0.700
	0273	241	BAT2+F	Composite		2.13 MG/L	2.00	NC	SM5210-B	0.730
	0273	242	BAT2+F	Composite		2.02 MG/L	2.00	NC	SM5210-B	0.950
0273	243	BAT2+F	Composite		1.95 MG/L	2.00	NC	SM5210-B	0.800	
0273	247	BAT2+F	Composite		1.94 MG/L	2.00	NC	SM5210-B	0.679	
0273	248	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	0.880	
0273	249	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.900	
0273	250	BAT2+F	Composite		2.07 MG/L	2.00	NC	SM5210-B	0.870	
0273	251	BAT2+F	Composite		2.05 MG/L	2.00	NC	SM5210-B	0.760	
0273	253	BAT2+F	Composite		2.26 MG/L	2.00	NC	SM5210-B	0.690	
0273	254	BAT2+F	Composite		2.61 MG/L	2.00	NC	SM5210-B	0.690	
0273	261	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	0.938	
0273	262	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	0.846	
0273	263	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	0.912	
0273	264	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	1.030	
0273	265	BAT2+F	Composite		1.99 MG/L	2.00	NC	SM5210-B	0.963	
0273	267	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	1.035	
0273	268	BAT2+F	Composite		1.96 MG/L	2.00	NC	SM5210-B	1.164	
0273	269	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	1.090	
0273	270	BAT2+F	Composite		2.01 MG/L	2.00	NC	SM5210-B	1.250	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0273	271	BAT2+F	Composite		2.22 MG/L	2.00	NC	SM5210-B	1.081
	0273	272	BAT2+F	Composite		1.94 MG/L	2.00	NC	SM5210-B	0.926
	0273	274	BAT2+F	Composite		2.06 MG/L	2.00	NC	SM5210-B	0.930
	0273	275	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	1.080
	0273	276	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	1.030
	0273	277	BAT2+F	Composite		2.20 MG/L	2.00	NC	SM5210-B	0.980
	0273	278	BAT2+F	Composite		2.02 MG/L	2.00	NC	SM5210-B	0.770
	0273	281	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.960
	0273	282	BAT2+F	Composite		1.96 MG/L	2.00	NC	SM5210-B	0.980
	0273	283	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	0.910
	0273	284	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	0.960
	0273	288	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	0.942
	0273	289	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	1.021
	0273	290	BAT2+F	Composite		1.96 MG/L	2.00	NC	SM5210-B	1.039
	0273	291	BAT2+F	Composite		2.00 MG/L	2.00	NC	SM5210-B	1.017
	0273	297	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	0.910
	0273	298	BAT2+F	Composite		2.02 MG/L	2.00	NC	SM5210-B	1.070
	0273	299	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	1.090
	0273	300	BAT2+F	Composite		1.98 MG/L	2.00	NC	SM5210-B	1.090
	0273	301	BAT2+F	Composite		2.20 MG/L	2.00	NC	SM5210-B	1.200
	0273	303	BAT2+F	Composite		6.44 MG/L	2.00	NC	SM5210-B	1.060
	0273	304	BAT2+F	Composite		2.78 MG/L	2.00	NC	SM5210-B	1.250
	0273	305	BAT2+F	Composite		2.15 MG/L	2.00	NC	SM5210-B	1.170
	0273	306	BAT2+F	Composite		2.99 MG/L	2.00	NC	SM5210-B	1.123
	0273	307	BAT2+F	Composite		2.57 MG/L	2.00	NC	SM5210-B	1.121
	0273	308	BAT2+F	Composite		2.18 MG/L	2.00	NC	SM5210-B	1.373
	0273	309	BAT2+F	Composite		4.41 MG/L	2.00	NC	SM5210-B	1.140
	0273	310	BAT2+F	Composite		3.74 MG/L	2.00	NC	SM5210-B	0.960
	0273	311	BAT2+F	Composite		4.28 MG/L	2.00	NC	SM5210-B	0.980
	0273	312	BAT2+F	Composite		3.47 MG/L	2.00	NC	SM5210-B	0.830
	0273	313	BAT2+F	Composite		3.37 MG/L	2.00	NC	SM5210-B	0.890
	0273	314	BAT2+F	Composite		2.42 MG/L	2.00	NC	SM5210-B	0.990
	0273	315	BAT2+F	Composite		2.64 MG/L	2.00	NC	SM5210-B	1.000
	0273	316	BAT2+F	Composite		2.95 MG/L	2.00	NC	SM5210-B	1.220
	0273	317	BAT2+F	Composite		3.55 MG/L	2.00	NC	SM5210-B	1.180
0273	318	BAT2+F	Composite		3.81 MG/L	2.00	NC	SM5210-B	1.100	
0273	319	BAT2+F	Composite		3.44 MG/L	2.00	NC	SM5210-B	0.940	
0273	320	BAT2+F	Composite		3.52 MG/L	2.00	NC	SM5210-B	0.850	
0273	330	BAT2+F	Composite		3.35 MG/L	2.00	NC	SM5210-B	1.218	
0273	331	BAT2+F	Composite		3.30 MG/L	2.00	NC	SM5210-B	1.380	
0273	332	BAT2+F	Composite		3.30 MG/L	2.00	NC	SM5210-B	1.380	
0273	333	BAT2+F	Composite		2.19 MG/L	2.00	NC	SM5210-B	1.370	
0273	334	BAT2+F	Composite		3.28 MG/L	2.00	NC	SM5210-B	1.390	
0273	335	BAT2+F	Composite		3.89 MG/L	2.00	NC	SM5210-B	1.140	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0273	336	BAT2+F	Composite		2.20 MG/L	2.00	NC	SM5210-B	1.310
	0273	337	BAT2+F	Composite		2.68 MG/L	2.00	NC	SM5210-B	1.340
	0273	338	BAT2+F	Composite		2.34 MG/L	2.00	NC	SM5210-B	1.330
	0273	339	BAT2+F	Composite		2.24 MG/L	2.00	NC	SM5210-B	1.340
	0273	340	BAT2+F	Composite		2.18 MG/L	2.00	NC	SM5210-B	0.770
	0273	341	BAT2+F	Composite		2.23 MG/L	2.00	NC	SM5210-B	1.130
	0273	342	BAT2+F	Composite		2.83 MG/L	2.00	NC	SM5210-B	1.100
	0273	343	BAT2+F	Composite		2.49 MG/L	2.00	NC	SM5210-B	1.154
	0273	344	BAT2+F	Composite		3.70 MG/L	2.00	NC	SM5210-B	1.133
	0273	345	BAT2+F	Composite		2.35 MG/L	2.00	NC	SM5210-B	1.070
	0273	346	BAT2+F	Composite		3.30 MG/L	2.00	NC	SM5210-B	1.090
	0273	351	BAT2+F	Composite		2.24 MG/L	2.00	NC	SM5210-B	0.750
	0273	352	BAT2+F	Composite		2.04 MG/L	2.00	NC	SM5210-B	0.940
	0273	353	BAT2+F	Composite		2.02 MG/L	2.00	NC	SM5210-B	0.830
	0273	358	BAT2+F	Composite		3.20 MG/L	2.00	NC	SM5210-B	0.748
	0273	359	BAT2+F	Composite		2.30 MG/L	2.00	NC	SM5210-B	1.040
	0273	360	BAT2+F	Composite		2.05 MG/L	2.00	NC	SM5210-B	0.760
0273	361	BAT2+F	Composite		1.97 MG/L	2.00	NC	SM5210-B	0.850	
0290	1	BAT2.5+P+F				0.81 MG/L	2.00	NC	SM5210-B	.
0290	9	BAT2.5+P+F				0.66 MG/L	2.00	NC	SM5210-B	.
0290	17	BAT2.5+P+F				0.81 MG/L	2.00	NC	SM5210-B	.
0290	21	BAT2.5+P+F				0.66 MG/L	2.00	NC	SM5210-B	.
0290	28	BAT2.5+P+F				0.75 MG/L	2.00	NC	SM5210-B	.
0290	35	BAT2.5+P+F				0.72 MG/L	2.00	NC	SM5210-B	.
0290	42	BAT2.5+P+F				0.81 MG/L	2.00	NC	SM5210-B	.
0290	49	BAT2.5+P+F				0.81 MG/L	2.00	NC	SM5210-B	.
0290	56	BAT2.5+P+F				0.75 MG/L	2.00	NC	SM5210-B	.
0290	63	BAT2.5+P+F				0.69 MG/L	2.00	NC	SM5210-B	.
0290	70	BAT2.5+P+F				0.75 MG/L	2.00	NC	SM5210-B	.
0290	77	BAT2.5+P+F				0.69 MG/L	2.00	NC	SM5210-B	.
0290	84	BAT2.5+P+F				0.78 MG/L	2.00	NC	SM5210-B	.
0290	91	BAT2.5+P+F				0.69 MG/L	2.00	NC	SM5210-B	.
0290	99	BAT2.5+P+F				0.75 MG/L	2.00	NC	SM5210-B	.
0290	105	BAT2.5+P+F				0.72 MG/L	2.00	NC	SM5210-B	.
0290	112	BAT2.5+P+F				0.72 MG/L	2.00	NC	SM5210-B	.
0290	119	BAT2.5+P+F				0.72 MG/L	2.00	NC	SM5210-B	.
0290	127	BAT2.5+P+F				0.78 MG/L	2.00	NC	SM5210-B	.
0290	133	BAT2.5+P+F				0.84 MG/L	2.00	NC	SM5210-B	.
0290	140	BAT2.5+P+F				0.81 MG/L	2.00	NC	SM5210-B	.
0290	147	BAT2.5+P+F				0.72 MG/L	2.00	NC	SM5210-B	.
0290	154	BAT2.5+P+F				0.78 MG/L	2.00	NC	SM5210-B	.
0290	161	BAT2.5+P+F				0.78 MG/L	2.00	NC	SM5210-B	.
0290	168	BAT2.5+P+F				0.81 MG/L	2.00	NC	SM5210-B	.
0290	176	BAT2.5+P+F				0.84 MG/L	2.00	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0290	182	BAT2.5+P+P			0.81	MG/L	2.00	NC	SM5210-B	.
	0290	189	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	196	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	203	BAT2.5+P+P			0.78	MG/L	2.00	NC	SM5210-B	.
	0290	210	BAT2.5+P+P			0.69	MG/L	2.00	NC	SM5210-B	.
	0290	217	BAT2.5+P+P			0.66	MG/L	2.00	NC	SM5210-B	.
	0290	224	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	231	BAT2.5+P+P			0.81	MG/L	2.00	NC	SM5210-B	.
	0290	239	BAT2.5+P+P			0.75	MG/L	2.00	NC	SM5210-B	.
	0290	245	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	252	BAT2.5+P+P			0.87	MG/L	2.00	NC	SM5210-B	.
	0290	259	BAT2.5+P+P			0.75	MG/L	2.00	NC	SM5210-B	.
	0290	266	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	273	BAT2.5+P+P			0.66	MG/L	2.00	NC	SM5210-B	.
	0290	280	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	287	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	294	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	301	BAT2.5+P+P			0.63	MG/L	2.00	NC	SM5210-B	.
	0290	308	BAT2.5+P+P			0.69	MG/L	2.00	NC	SM5210-B	.
	0290	315	BAT2.5+P+P			0.66	MG/L	2.00	NC	SM5210-B	.
	0290	322	BAT2.5+P+P			0.75	MG/L	2.00	NC	SM5210-B	.
	0290	329	BAT2.5+P+P			0.45	MG/L	2.00	NC	SM5210-B	.
	0290	336	BAT2.5+P+P			0.72	MG/L	2.00	NC	SM5210-B	.
	0290	343	BAT2.5+P+P			0.63	MG/L	2.00	NC	SM5210-B	.
	0290	350	BAT2.5+P+P			0.63	MG/L	2.00	NC	SM5210-B	.
	0290	357	BAT2.5+P+P			0.66	MG/L	2.00	NC	SM5210-B	.
	0291	1	BAT2			11.60	MG/L	2.00	NC	SM5210-B	.
	0291	2	BAT2			8.10	MG/L	2.00	NC	SM5210-B	.
	0291	7	BAT2			1.70	MG/L	2.00	NC	SM5210-B	.
	0291	8	BAT2			3.20	MG/L	2.00	NC	SM5210-B	.
	0291	14	BAT2			1.50	MG/L	2.00	NC	SM5210-B	.
	0291	15	BAT2			1.30	MG/L	2.00	NC	SM5210-B	.
	0291	21	BAT2			2.10	MG/L	2.00	NC	SM5210-B	.
	0291	22	BAT2			2.50	MG/L	2.00	NC	SM5210-B	.
	0291	28	BAT2			4.90	MG/L	2.00	NC	SM5210-B	.
	0291	29	BAT2			6.70	MG/L	2.00	NC	SM5210-B	.
	0291	35	BAT2			3.70	MG/L	2.00	NC	SM5210-B	.
	0291	36	BAT2			2.00	MG/L	2.00	NC	SM5210-B	.
	0291	44	BAT2			4.60	MG/L	2.00	NC	SM5210-B	.
	0291	45	BAT2			5.80	MG/L	2.00	NC	SM5210-B	.
	0291	49	BAT2			11.80	MG/L	2.00	NC	SM5210-B	.
	0291	50	BAT2			7.30	MG/L	2.00	NC	SM5210-B	.
	0291	57	BAT2			1.10	MG/L	2.00	NC	SM5210-B	.
	0291	58	BAT2			4.90	MG/L	2.00	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0291	63	BAT2			5.50	MG/L	2.00	NC	SM5210-B	.
	0291	64	BAT2			1.50	MG/L	2.00	NC	SM5210-B	.
	0291	70	BAT2			11.20	MG/L	2.00	NC	SM5210-B	.
	0291	71	BAT2			9.60	MG/L	2.00	NC	SM5210-B	.
	0291	77	BAT2			7.60	MG/L	2.00	NC	SM5210-B	.
	0291	78	BAT2			6.80	MG/L	2.00	NC	SM5210-B	.
	0291	84	BAT2			7.10	MG/L	2.00	NC	SM5210-B	.
	0291	85	BAT2			7.30	MG/L	2.00	NC	SM5210-B	.
	0291	91	BAT2			13.80	MG/L	2.00	NC	SM5210-B	.
	0291	92	BAT2			6.00	MG/L	2.00	NC	SM5210-B	.
	0291	98	BAT2			16.40	MG/L	2.00	NC	SM5210-B	.
	0291	99	BAT2			0.80	MG/L	2.00	NC	SM5210-B	.
	0291	105	BAT2			7.90	MG/L	2.00	NC	SM5210-B	.
	0291	106	BAT2			6.50	MG/L	2.00	NC	SM5210-B	.
	0291	112	BAT2			7.40	MG/L	2.00	NC	SM5210-B	.
	0291	113	BAT2			6.50	MG/L	2.00	NC	SM5210-B	.
	0291	120	BAT2			7.40	MG/L	2.00	NC	SM5210-B	.
	0291	121	BAT2			10.20	MG/L	2.00	NC	SM5210-B	.
	0291	126	BAT2			8.30	MG/L	2.00	NC	SM5210-B	.
	0291	127	BAT2			6.30	MG/L	2.00	NC	SM5210-B	.
	0291	131	BAT2			3.90	MG/L	2.00	NC	SM5210-B	.
0291	132	BAT2			5.50	MG/L	2.00	NC	SM5210-B	.	
0291	141	BAT2			18.40	MG/L	2.00	NC	SM5210-B	.	
0291	142	BAT2			14.10	MG/L	2.00	NC	SM5210-B	.	
0291	146	BAT2			2.60	MG/L	2.00	NC	SM5210-B	.	
0291	147	BAT2			2.70	MG/L	2.00	NC	SM5210-B	.	
0291	153	BAT2			1.40	MG/L	2.00	NC	SM5210-B	.	
0291	154	BAT2			1.20	MG/L	2.00	NC	SM5210-B	.	
0291	160	BAT2			1.10	MG/L	2.00	NC	SM5210-B	.	
0291	161	BAT2			2.20	MG/L	2.00	NC	SM5210-B	.	
0291	167	BAT2			2.00	MG/L	2.00	NC	SM5210-B	.	
0291	168	BAT2			1.60	MG/L	2.00	NC	SM5210-B	.	
0291	175	BAT2			0.40	MG/L	2.00	NC	SM5210-B	.	
0291	176	BAT2			1.00	MG/L	2.00	NC	SM5210-B	.	
0291	182	BAT2			2.60	MG/L	2.00	NC	SM5210-B	.	
0291	183	BAT2			1.10	MG/L	2.00	NC	SM5210-B	.	
0291	189	BAT2			2.00	MG/L	2.00	NC	SM5210-B	.	
0291	190	BAT2			1.70	MG/L	2.00	NC	SM5210-B	.	
0291	196	BAT2			1.10	MG/L	2.00	NC	SM5210-B	.	
0291	197	BAT2			1.90	MG/L	2.00	NC	SM5210-B	.	
0291	203	BAT2			4.30	MG/L	2.00	NC	SM5210-B	.	
0291	204	BAT2			1.50	MG/L	2.00	NC	SM5210-B	.	
0291	210	BAT2			1.10	MG/L	2.00	NC	SM5210-B	.	
0291	211	BAT2			1.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Tensor Type		
BIOCHEMICAL OXYGEN DEMAND	0291	217	BAT2			1.50	MG/L	2.00	NC	SM5210-B	.
	0291	218	BAT2			2.10	MG/L	2.00	NC	SM5210-B	.
	0291	224	BAT2			2.30	MG/L	2.00	NC	SM5210-B	.
	0291	225	BAT2			1.40	MG/L	2.00	NC	SM5210-B	.
	0291	231	BAT2			2.00	MG/L	2.00	NC	SM5210-B	.
	0291	232	BAT2			1.40	MG/L	2.00	NC	SM5210-B	.
	0291	238	BAT2			1.70	MG/L	2.00	NC	SM5210-B	.
	0291	239	BAT2			1.20	MG/L	2.00	NC	SM5210-B	.
	0291	245	BAT2			2.90	MG/L	2.00	NC	SM5210-B	.
	0291	246	BAT2			1.90	MG/L	2.00	NC	SM5210-B	.
	0291	252	BAT2			1.80	MG/L	2.00	NC	SM5210-B	.
	0291	253	BAT2			0.80	MG/L	2.00	NC	SM5210-B	.
	0291	260	BAT2			1.50	MG/L	2.00	NC	SM5210-B	.
	0291	261	BAT2			1.70	MG/L	2.00	NC	SM5210-B	.
	0291	266	BAT2			2.30	MG/L	2.00	NC	SM5210-B	.
	0291	267	BAT2			0.94	MG/L	2.00	NC	SM5210-B	.
	0291	273	BAT2			1.30	MG/L	2.00	NC	SM5210-B	.
	0291	274	BAT2			1.30	MG/L	2.00	NC	SM5210-B	.
	0291	280	BAT2			1.10	MG/L	2.00	NC	SM5210-B	.
	0291	281	BAT2			0.94	MG/L	2.00	NC	SM5210-B	.
	0291	287	BAT2			0.70	MG/L	2.00	NC	SM5210-B	.
	0291	288	BAT2			2.10	MG/L	2.00	NC	SM5210-B	.
	0291	294	BAT2			1.00	MG/L	2.00	NC	SM5210-B	.
	0291	296	BAT2			1.30	MG/L	2.00	NC	SM5210-B	.
	0291	301	BAT2			1.00	MG/L	2.00	NC	SM5210-B	.
	0291	302	BAT2			2.00	MG/L	2.00	NC	SM5210-B	.
	0291	308	BAT2			1.10	MG/L	2.00	NC	SM5210-B	.
	0291	309	BAT2			1.00	MG/L	2.00	NC	SM5210-B	.
	0291	315	BAT2			8.40	MG/L	2.00	NC	SM5210-B	.
	0291	316	BAT2			1.20	MG/L	2.00	NC	SM5210-B	.
	0291	321	BAT2			4.30	MG/L	2.00	NC	SM5210-B	.
	0291	322	BAT2			1.50	MG/L	2.00	NC	SM5210-B	.
	0291	329	BAT2			1.20	MG/L	2.00	NC	SM5210-B	.
	0291	330	BAT2			3.40	MG/L	2.00	NC	SM5210-B	.
	0291	336	BAT2			3.40	MG/L	2.00	NC	SM5210-B	.
	0291	337	BAT2			1.90	MG/L	2.00	NC	SM5210-B	.
	0291	343	BAT2			2.80	MG/L	2.00	NC	SM5210-B	.
	0291	345	BAT2			1.60	MG/L	2.00	NC	SM5210-B	.
	0291	349	BAT2			1.20	MG/L	2.00	NC	SM5210-B	.
	0291	350	BAT2			1.50	MG/L	2.00	NC	SM5210-B	.
	0291	356	BAT2			0.50	MG/L	2.00	NC	SM5210-B	.
	0291	357	BAT2			1.30	MG/L	2.00	NC	SM5210-B	.
	0293	1	BAT4		Composite	6.72	MG/L	2.00	NC	405.1	2.052
	0293	15	BAT4		Composite	3.02	MG/L	2.00	NC	405.1	1.702

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0293	29	BAT4	Composite		5.52	MG/L	2.00	NC	405.1	1.746
	0293	36	BAT4	Composite		3.67	MG/L	2.00	NC	405.1	1.590
	0293	50	BAT4	Composite		2.87	MG/L	2.00	NC	405.1	1.750
	0293	64	BAT4	Composite		3.05	MG/L	2.00	NC	405.1	1.882
	0293	92	BAT4	Composite		3.28	MG/L	2.00	NC	405.1	1.661
	0293	106	BAT4	Composite		4.03	MG/L	2.00	NC	405.1	
	0293	120	BAT4	Composite		8.09	MG/L	2.00	NC	405.1	1.362
	0293	127	BAT4	Composite		5.59	MG/L	2.00	NC	405.1	0.837
	0293	155	BAT4	Composite		5.24	MG/L	2.00	NC	405.1	1.354
	0293	168	BAT4	Composite		4.67	MG/L	2.00	NC	405.1	1.162
	0293	182	BAT4	Composite		6.39	MG/L	2.00	NC	405.1	1.071
	0293	189	BAT4	Composite		2.88	MG/L	2.00	NC	405.1	
	0293	203	BAT4	Composite		7.75	MG/L	2.00	NC	405.1	1.540
	0293	204	BAT4	Composite		6.68	MG/L	2.00	NC	405.1	1.719
	0293	205	BAT4	Composite		6.46	MG/L	2.00	NC	405.1	1.798
	0293	210	BAT4	Composite		8.89	MG/L	2.00	NC	405.1	
	0293	217	BAT4	Composite		8.26	MG/L	2.00	NC	405.1	1.533
	0293	219	BAT4	Composite		7.63	MG/L	2.00	NC	405.1	1.743
	0293	227	BAT4	Composite		5.41	MG/L	2.00	NC	405.1	1.341
	0293	233	BAT4	Composite		4.28	MG/L	2.00	NC	405.1	1.894
	0293	239	BAT4	Composite		5.89	MG/L	2.00	NC	405.1	1.955
	0293	240	BAT4	Composite		5.56	MG/L	2.00	NC	405.1	1.376
	0293	247	BAT4	Composite		6.27	MG/L	2.00	NC	405.1	2.073
	0293	248	BAT4	Composite		5.28	MG/L	2.00	NC	405.1	1.680
	0293	256	BAT4	Composite		5.62	MG/L	2.00	NC	405.1	0.750
	0293	259	BAT4	Composite		5.73	MG/L	2.00	NC	405.1	1.508
	0293	260	BAT4	Composite		5.22	MG/L	2.00	NC	405.1	1.576
	0293	266	BAT4	Composite		4.47	MG/L	2.00	NC	405.1	1.413
	0293	268	BAT4	Composite		4.38	MG/L	2.00	NC	405.1	2.008
	0293	274	BAT4	Composite		4.38	MG/L	2.00	NC	405.1	1.468
0293	275	BAT4	Composite		5.25	MG/L	2.00	NC	405.1	1.490	
0293	280	BAT4	Composite		5.09	MG/L	2.00	NC	405.1	1.498	
0293	281	BAT4	Composite		5.21	MG/L	2.00	NC	405.1	1.682	
0293	287	BAT4	Composite		6.42	MG/L	2.00	NC	405.1	2.061	
0293	290	BAT4	Composite		5.88	MG/L	2.00	NC	405.1	1.808	
0293	298	BAT4	Composite		5.92	MG/L	2.00	NC	405.1	0.556	
0293	310	BAT4	Composite		5.14	MG/L	2.00	NC	405.1	1.511	
0293	331	BAT4	Composite		6.62	MG/L	2.00	NC	405.1	0.806	
0293	337	BAT4	Composite		5.59	MG/L	2.00	NC	405.1	1.384	
0293	343	BAT4	Composite		10.10	MG/L	2.00	NC	405.1	1.719	
0293	351	BAT4	Composite		7.34	MG/L	2.00	NC	405.1	1.454	
0304	211	BAT2.5+F			6.60	MG/L	2.00	NC	SM5210-B	0.594	
0304	213	BAT2.5+F			3.60	MG/L	2.00	NC	SM5210-B	0.744	
0304	215	BAT2.5+F			2.50	MG/L	2.00	NC	SM5210-B	0.774	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0304	218	BAT2.5+F			3.20 MG/L	2.00	NC	SM5210-B	0.458
	0304	220	BAT2.5+F			3.10 MG/L	2.00	NC	SM5210-B	0.673
	0304	222	BAT2.5+F			4.00 MG/L	2.00	NC	SM5210-B	0.769
	0304	225	BAT2.5+F			3.60 MG/L	2.00	NC	SM5210-B	0.567
	0304	227	BAT2.5+F			4.10 MG/L	2.00	NC	SM5210-B	0.677
	0304	229	BAT2.5+F			4.00 MG/L	2.00	NC	SM5210-B	0.674
	0304	232	BAT2.5+F			4.10 MG/L	2.00	NC	SM5210-B	0.403
	0304	234	BAT2.5+F			3.30 MG/L	2.00	NC	SM5210-B	0.688
	0304	236	BAT2.5+F			3.00 MG/L	2.00	NC	SM5210-B	0.792
	0304	239	BAT2.5+F			4.40 MG/L	2.00	NC	SM5210-B	0.640
	0304	241	BAT2.5+F			3.80 MG/L	2.00	NC	SM5210-B	0.640
	0304	243	BAT2.5+F			4.90 MG/L	2.00	NC	SM5210-B	0.731
	0304	247	BAT2.5+F			6.30 MG/L	2.00	NC	SM5210-B	0.634
	0304	248	BAT2.5+F			4.50 MG/L	2.00	NC	SM5210-B	0.669
	0304	250	BAT2.5+F			5.90 MG/L	2.00	NC	SM5210-B	0.678
	0304	253	BAT2.5+F			5.10 MG/L	2.00	NC	SM5210-B	0.531
	0304	255	BAT2.5+F			3.50 MG/L	2.00	NC	SM5210-B	0.727
	0304	257	BAT2.5+F			2.70 MG/L	2.00	NC	SM5210-B	0.781
	0304	260	BAT2.5+F			2.80 MG/L	2.00	NC	SM5210-B	0.567
	0304	262	BAT2.5+F			4.20 MG/L	2.00	NC	SM5210-B	0.954
	0304	264	BAT2.5+F			3.30 MG/L	2.00	NC	SM5210-B	0.767
	0304	267	BAT2.5+F			2.30 MG/L	2.00	NC	SM5210-B	0.582
	0304	269	BAT2.5+F			2.10 MG/L	2.00	NC	SM5210-B	0.758
	0304	271	BAT2.5+F			3.10 MG/L	2.00	NC	SM5210-B	0.788
	0304	274	BAT2.5+F			3.30 MG/L	2.00	NC	SM5210-B	0.545
	0304	276	BAT2.5+F			3.10 MG/L	2.00	NC	SM5210-B	0.690
	0304	278	BAT2.5+F			2.60 MG/L	2.00	NC	SM5210-B	0.722
	0304	281	BAT2.5+F			2.40 MG/L	2.00	NC	SM5210-B	0.440
	0304	283	BAT2.5+F			2.50 MG/L	2.00	NC	SM5210-B	0.642
	0304	285	BAT2.5+F			2.20 MG/L	2.00	NC	SM5210-B	0.775
	0304	288	BAT2.5+F			2.00 MG/L	2.00	NC	SM5210-B	0.484
	0304	290	BAT2.5+F			2.00 MG/L	2.00	NC	SM5210-B	0.540
	0304	292	BAT2.5+F			2.00 MG/L	2.00	NC	SM5210-B	0.719
	0304	295	BAT2.5+F			2.60 MG/L	2.00	NC	SM5210-B	0.737
	0304	297	BAT2.5+F			2.00 MG/L	2.00	NC	SM5210-B	0.712
	0304	299	BAT2.5+F			2.30 MG/L	2.00	NC	SM5210-B	0.770
	0304	302	BAT2.5+F			2.40 MG/L	2.00	NC	SM5210-B	0.597
	0304	304	BAT2.5+F			3.40 MG/L	2.00	NC	SM5210-B	0.695
	0304	306	BAT2.5+F			3.60 MG/L	2.00	NC	SM5210-B	0.661
	0304	309	BAT2.5+F			4.20 MG/L	2.00	NC	SM5210-B	0.531
	0304	311	BAT2.5+F			2.30 MG/L	2.00	NC	SM5210-B	0.636
	0304	313	BAT2.5+F			4.30 MG/L	2.00	NC	SM5210-B	0.880
	0304	316	BAT2.5+F			2.80 MG/L	2.00	NC	SM5210-B	0.760
	0304	318	BAT2.5+F			2.80 MG/L	2.00	NC	SM5210-B	0.774

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Tensor Type		
BIOCHEMICAL OXYGEN DEMAND	0304	320	BAT2.5+F			2.40	MG/L	2.00	NC	SM5210-B	0.831
	0304	323	BAT2.5+F			3.40	MG/L	2.00	NC	SM5210-B	0.503
	0304	324	BAT2.5+F			3.30	MG/L	2.00	NC	SM5210-B	0.528
	0304	325	BAT2.5+F			2.40	MG/L	2.00	NC	SM5210-B	0.660
	0304	330	BAT2.5+F			4.10	MG/L	2.00	NC	SM5210-B	0.362
	0304	332	BAT2.5+F			3.10	MG/L	2.00	NC	SM5210-B	0.648
	0304	334	BAT2.5+F			2.40	MG/L	2.00	NC	SM5210-B	0.755
	0304	337	BAT2.5+F			3.90	MG/L	2.00	NC	SM5210-B	0.424
	0304	339	BAT2.5+F			3.50	MG/L	2.00	NC	SM5210-B	0.610
	0304	341	BAT2.5+F			2.90	MG/L	2.00	NC	SM5210-B	0.656
	0304	344	BAT2.5+F			2.60	MG/L	2.00	NC	SM5210-B	0.388
	0304	346	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	0.656
	0304	348	BAT2.5+F			3.10	MG/L	2.00	NC	SM5210-B	0.778
	0304	351	BAT2.5+F			2.60	MG/L	2.00	NC	SM5210-B	0.500
	0304	352	BAT2.5+F			2.80	MG/L	2.00	NC	SM5210-B	0.628
	0304	353	BAT2.5+F			2.30	MG/L	2.00	NC	SM5210-B	0.745
	0304	359	BAT2.5+F			2.50	MG/L	2.00	NC	SM5210-B	0.745
	0304	360	BAT2.5+F			3.10	MG/L	2.00	NC	SM5210-B	0.553
	0304	361	BAT2.5+F			2.30	MG/L	2.00	NC	SM5210-B	0.713
	0304	365	BAT2.5+F			3.70	MG/L	2.00	NC	SM5210-B	0.805
	0304	367	BAT2.5+F			3.70	MG/L	2.00	NC	SM5210-B	
	0304	369	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	
	0304	372	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	
	0304	374	BAT2.5+F			4.70	MG/L	2.00	NC	SM5210-B	
	0304	376	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	
	0304	379	BAT2.5+F			3.40	MG/L	2.00	NC	SM5210-B	
	0304	381	BAT2.5+F			2.40	MG/L	2.00	NC	SM5210-B	
	0304	383	BAT2.5+F			2.50	MG/L	2.00	NC	SM5210-B	
	0304	386	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	
	0304	390	BAT2.5+F			4.10	MG/L	2.00	NC	SM5210-B	
	0304	393	BAT2.5+F			2.50	MG/L	2.00	NC	SM5210-B	
	0304	396	BAT2.5+F			2.90	MG/L	2.00	NC	SM5210-B	
	0304	397	BAT2.5+F			3.20	MG/L	2.00	NC	SM5210-B	
	0304	400	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	
	0304	402	BAT2.5+F			2.90	MG/L	2.00	NC	SM5210-B	
	0304	404	BAT2.5+F			4.70	MG/L	2.00	NC	SM5210-B	
	0304	407	BAT2.5+F			4.90	MG/L	2.00	NC	SM5210-B	
	0304	409	BAT2.5+F			7.10	MG/L	2.00	NC	SM5210-B	
	0304	411	BAT2.5+F			6.30	MG/L	2.00	NC	SM5210-B	
	0304	414	BAT2.5+F			12.40	MG/L	2.00	NC	SM5210-B	
	0304	416	BAT2.5+F			3.90	MG/L	2.00	NC	SM5210-B	
	0304	418	BAT2.5+F			2.80	MG/L	2.00	NC	SM5210-B	
	0304	421	BAT2.5+F			3.90	MG/L	2.00	NC	SM5210-B	
	0304	423	BAT2.5+F			3.80	MG/L	2.00	NC	SM5210-B	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0304	425	BAT2.5+F			6.10	MG/L	2.00	NC	SM5210-B	.
	0304	428	BAT2.5+F			4.20	MG/L	2.00	NC	SM5210-B	.
	0304	430	BAT2.5+F			3.60	MG/L	2.00	NC	SM5210-B	.
	0304	432	BAT2.5+F			3.60	MG/L	2.00	NC	SM5210-B	.
	0304	435	BAT2.5+F			6.30	MG/L	2.00	NC	SM5210-B	.
	0304	436	BAT2.5+F			3.40	MG/L	2.00	NC	SM5210-B	.
	0304	439	BAT2.5+F			3.60	MG/L	2.00	NC	SM5210-B	.
	0304	442	BAT2.5+F			8.20	MG/L	2.00	NC	SM5210-B	.
	0304	444	BAT2.5+F			4.10	MG/L	2.00	NC	SM5210-B	.
	0304	446	BAT2.5+F			3.40	MG/L	2.00	NC	SM5210-B	.
	0304	449	BAT2.5+F			4.60	MG/L	2.00	NC	SM5210-B	.
	0304	451	BAT2.5+F			3.50	MG/L	2.00	NC	SM5210-B	.
	0304	453	BAT2.5+F			4.40	MG/L	2.00	NC	SM5210-B	.
	0304	456	BAT2.5+F			6.30	MG/L	2.00	NC	SM5210-B	.
	0304	458	BAT2.5+F			5.10	MG/L	2.00	NC	SM5210-B	.
	0304	463	BAT2.5+F			10.20	MG/L	2.00	NC	SM5210-B	.
	0304	477	BAT2.5+F			2.70	MG/L	2.00	NC	SM5210-B	.
	0304	479	BAT2.5+F			2.40	MG/L	2.00	NC	SM5210-B	.
	0304	481	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	484	BAT2.5+F			3.20	MG/L	2.00	NC	SM5210-B	.
	0304	486	BAT2.5+F			2.20	MG/L	2.00	NC	SM5210-B	.
	0304	488	BAT2.5+F			2.60	MG/L	2.00	NC	SM5210-B	.
	0304	491	BAT2.5+F			5.90	MG/L	2.00	NC	SM5210-B	.
	0304	493	BAT2.5+F			2.80	MG/L	2.00	NC	SM5210-B	.
	0304	495	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	498	BAT2.5+F			6.40	MG/L	2.00	NC	SM5210-B	.
	0304	500	BAT2.5+F			4.90	MG/L	2.00	NC	SM5210-B	.
	0304	509	BAT2.5+F			8.60	MG/L	2.00	NC	SM5210-B	.
	0304	513	BAT2.5+F			6.20	MG/L	2.00	NC	SM5210-B	.
	0304	514	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	516	BAT2.5+F			5.30	MG/L	2.00	NC	SM5210-B	.
	0304	519	BAT2.5+F			6.50	MG/L	2.00	NC	SM5210-B	.
	0304	520	BAT2.5+F			6.90	MG/L	2.00	NC	SM5210-B	.
	0304	521	BAT2.5+F			6.20	MG/L	2.00	NC	SM5210-B	.
	0304	527	BAT2.5+F			3.90	MG/L	2.00	NC	SM5210-B	.
	0304	528	BAT2.5+F			3.60	MG/L	2.00	NC	SM5210-B	.
	0304	530	BAT2.5+F			3.50	MG/L	2.00	NC	SM5210-B	.
	0304	533	BAT2.5+F			3.40	MG/L	2.00	NC	SM5210-B	.
	0304	535	BAT2.5+F			2.60	MG/L	2.00	NC	SM5210-B	.
	0304	537	BAT2.5+F			3.10	MG/L	2.00	NC	SM5210-B	.
	0304	540	BAT2.5+F			3.30	MG/L	2.00	NC	SM5210-B	.
	0304	542	BAT2.5+F			2.10	MG/L	2.00	NC	SM5210-B	.
	0304	544	BAT2.5+F			2.20	MG/L	2.00	NC	SM5210-B	.
	0304	547	BAT2.5+F			3.10	MG/L	2.00	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0304	549	BAT2.5+F			2.90	MG/L	2.00	NC	SM5210-B	.
	0304	551	BAT2.5+F			2.30	MG/L	2.00	NC	SM5210-B	.
	0304	554	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	556	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	558	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	561	BAT2.5+F			2.90	MG/L	2.00	NC	SM5210-B	.
	0304	563	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	565	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	568	BAT2.5+F			2.10	MG/L	2.00	NC	SM5210-B	.
	0304	571	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	572	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	576	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	577	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	578	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	582	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	583	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	584	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	589	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	590	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	591	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	596	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	597	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	598	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	604	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	605	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	606	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	611	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	612	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	613	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	617	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	618	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	621	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	624	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	625	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	626	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	638	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	639	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	646	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	647	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	648	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	653	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	654	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	655	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	659	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0304	660	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	661	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	666	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	667	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	668	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	673	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	674	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	675	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	680	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	681	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	682	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	687	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	688	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	691	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	694	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	695	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	696	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	701	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	702	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	703	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	708	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	709	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	710	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	715	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	717	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	718	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	723	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	724	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	725	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	730	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	731	BAT2.5+F			8.00	MG/L	2.00	NC	SM5210-B	.
	0304	732	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	736	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	737	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	738	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	744	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	745	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	746	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	750	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	751	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	752	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	757	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	758	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	759	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0304	764	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	765	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	766	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	771	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	772	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	773	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	779	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	780	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	781	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	785	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	786	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	787	BAT2.5+F			8.00	MG/L	2.00	NC	SM5210-B	.
	0304	820	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	821	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	822	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	827	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	828	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	829	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	834	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	835	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	836	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	841	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	842	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	843	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	848	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	849	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	850	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	855	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	856	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	857	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
0304	862	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	863	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	864	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0304	869	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	870	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	871	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	877	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	878	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	879	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	883	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	884	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	885	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	890	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	891	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0304	892	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	898	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	899	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	900	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	904	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	905	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	906	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	911	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	914	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	918	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	919	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	920	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	925	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	926	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	927	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	932	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	933	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	934	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	939	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	940	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	941	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	947	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	948	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	949	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	953	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	954	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	955	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	960	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	961	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	962	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
0304	967	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	968	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	969	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	975	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	976	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	977	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	981	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	988	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	989	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	990	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	995	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	996	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	997	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1002	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0304	1003	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1004	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1009	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1010	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1011	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1016	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1017	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1018	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1023	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1024	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1025	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1030	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1031	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1032	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1037	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1038	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1039	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1045	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1046	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1047	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1051	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1052	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1058	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1059	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
0304	1060	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.	
0304	1065	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1066	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1067	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1072	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1073	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1074	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1079	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1080	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1088	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1089	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0304	1100	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.	
0304	1101	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1102	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1107	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1108	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1109	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1115	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1116	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0304	1117	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1121	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1122	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1124	BAT2.5+F			8.00	MG/L	2.00	NC	SM5210-B	.
	0304	1128	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1129	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1130	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1135	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1136	BAT2.5+F			8.00	MG/L	2.00	NC	SM5210-B	.
	0304	1137	BAT2.5+F			8.00	MG/L	2.00	NC	SM5210-B	.
	0304	1143	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1144	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1145	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1149	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1150	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1151	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1156	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1157	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1158	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1163	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1164	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1165	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1170	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1171	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1172	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1177	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1178	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1179	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1184	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1185	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
0304	1186	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1191	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.	
0304	1192	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0304	1193	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0304	1198	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1199	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1200	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1205	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1206	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1207	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1212	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1213	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1214	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1219	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
BIOCHEMICAL OXYGEN DEMAND	0304	1220	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1221	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1226	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1227	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1228	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1233	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1234	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1235	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1241	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1242	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1243	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1247	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1248	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1249	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1254	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1255	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1256	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1261	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1262	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1263	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1268	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1269	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1270	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1289	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1290	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1291	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1296	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1297	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1298	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1303	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1304	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1305	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1310	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
0304	1311	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1313	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1317	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1318	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1319	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1324	BAT2.5+F			10.00	MG/L	2.00	NC	SM5210-B	.	
0304	1325	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1326	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1331	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1332	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1333	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0304	1339	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1340	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1341	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1345	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1346	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1347	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1352	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1353	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1354	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1359	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1360	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1361	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1366	BAT2.5+F			4.00	MG/L	NC	SM5210-B	.
	0304	1367	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1368	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1373	BAT2.5+F			4.00	MG/L	NC	SM5210-B	.
	0304	1374	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1375	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1380	BAT2.5+F			5.00	MG/L	NC	SM5210-B	.
	0304	1381	BAT2.5+F			4.00	MG/L	NC	SM5210-B	.
	0304	1382	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1387	BAT2.5+F			6.00	MG/L	NC	SM5210-B	.
	0304	1388	BAT2.5+F			4.00	MG/L	NC	SM5210-B	.
	0304	1389	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1394	BAT2.5+F			1.00	MG/L	NC	SM5210-B	.
	0304	1395	BAT2.5+F			5.00	MG/L	NC	SM5210-B	.
	0304	1396	BAT2.5+F			4.00	MG/L	NC	SM5210-B	.
	0304	1401	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1402	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1403	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1409	BAT2.5+F			4.00	MG/L	NC	SM5210-B	.
	0304	1410	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1411	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1415	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1416	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1417	BAT2.5+F			2.00	MG/L	ND	SM5210-B	.
	0304	1422	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1423	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1429	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1430	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1431	BAT2.5+F			2.00	MG/L	NC	SM5210-B	.
	0304	1436	BAT2.5+F			4.00	MG/L	NC	SM5210-B	.
	0304	1437	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.
	0304	1439	BAT2.5+F			3.00	MG/L	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0304	1443	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1444	BAT2.5+F			9.00	MG/L	2.00	NC	SM5210-B	.
	0304	1445	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1453	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1454	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1457	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1460	BAT2.5+F			7.00	MG/L	2.00	NC	SM5210-B	.
	0304	1461	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1465	BAT2.5+F			11.00	MG/L	2.00	NC	SM5210-B	.
	0304	1466	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1467	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1471	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1472	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1473	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1479	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1485	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1486	BAT2.5+F			7.00	MG/L	2.00	NC	SM5210-B	.
	0304	1487	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1492	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1493	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0304	1494	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1499	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1500	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1501	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1508	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1509	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1513	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1514	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1515	BAT2.5+F			9.00	MG/L	2.00	NC	SM5210-B	.
	0304	1520	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
0304	1521	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1522	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1527	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1528	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1529	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1534	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1535	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1536	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0304	1541	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1542	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1543	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1548	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1549	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1550	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0304	1555	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1556	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1557	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1562	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1563	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1564	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1569	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1570	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1571	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1576	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1577	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1578	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1583	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0304	1584	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1585	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1590	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1591	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1592	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1597	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1598	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1599	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1605	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1606	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1607	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1611	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1612	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1613	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1618	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0304	1619	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1620	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
0304	1625	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1626	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1627	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0304	1632	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1633	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1634	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1639	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1640	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1641	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1646	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1647	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.	
0304	1648	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0304	1653	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0304	1654	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0304	1655	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1660	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1661	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0304	1662	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1667	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0304	1668	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0304	1669	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0307a	1	BAT2			25.44	MG/L	2.00	NC	SM5210-B	.
	0307a	7	BAT2			19.08	MG/L	2.00	NC	SM5210-B	.
	0307a	12	BAT2			6.25	MG/L	2.00	NC	SM5210-B	.
	0307a	21	BAT2			3.21	MG/L	2.00	NC	SM5210-B	.
	0307a	26	BAT2			5.47	MG/L	2.00	NC	SM5210-B	.
	0307a	33	BAT2			11.44	MG/L	2.00	NC	SM5210-B	.
	0307a	40	BAT2			7.97	MG/L	2.00	NC	SM5210-B	.
	0307a	47	BAT2			10.72	MG/L	2.00	NC	SM5210-B	.
	0307a	53	BAT2			8.99	MG/L	2.00	NC	SM5210-B	.
	0307a	60	BAT2			12.39	MG/L	2.00	NC	SM5210-B	.
	0307a	67	BAT2			12.03	MG/L	2.00	NC	SM5210-B	.
	0307a	74	BAT2			18.71	MG/L	2.00	NC	SM5210-B	.
	0307a	82	BAT2			15.85	MG/L	2.00	NC	SM5210-B	.
	0307a	88	BAT2			13.75	MG/L	2.00	NC	SM5210-B	.
	0307a	95	BAT2			10.97	MG/L	2.00	NC	SM5210-B	.
	0307a	102	BAT2			7.58	MG/L	2.00	NC	SM5210-B	.
	0307a	109	BAT2			9.42	MG/L	2.00	NC	SM5210-B	.
	0307a	116	BAT2			11.98	MG/L	2.00	NC	SM5210-B	.
	0307a	123	BAT2			11.90	MG/L	2.00	NC	SM5210-B	.
	0307a	130	BAT2			5.26	MG/L	2.00	NC	SM5210-B	.
	0307a	137	BAT2			6.84	MG/L	2.00	NC	SM5210-B	.
	0307a	144	BAT2			7.26	MG/L	2.00	NC	SM5210-B	.
	0307a	151	BAT2			4.60	MG/L	2.00	NC	SM5210-B	.
0307a	158	BAT2			8.43	MG/L	2.00	NC	SM5210-B	.	
0307a	165	BAT2			10.65	MG/L	2.00	NC	SM5210-B	.	
0307a	172	BAT2			4.78	MG/L	2.00	NC	SM5210-B	.	
0307a	179	BAT2			10.47	MG/L	2.00	NC	SM5210-B	.	
0307a	186	BAT2			4.49	MG/L	2.00	NC	SM5210-B	.	
0307a	193	BAT2			5.92	MG/L	2.00	NC	SM5210-B	.	
0307a	200	BAT2			5.12	MG/L	2.00	NC	SM5210-B	.	
0307a	207	BAT2			3.45	MG/L	2.00	NC	SM5210-B	.	
0307a	214	BAT2			3.63	MG/L	2.00	NC	SM5210-B	.	
0307a	221	BAT2			5.24	MG/L	2.00	NC	SM5210-B	.	
0307a	228	BAT2			5.59	MG/L	2.00	NC	SM5210-B	.	
0307a	235	BAT2			9.24	MG/L	2.00	NC	SM5210-B	.	
0307a	242	BAT2			2.76	MG/L	2.00	NC	SM5210-B	.	
0307a	249	BAT2			4.76	MG/L	2.00	NC	SM5210-B	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0307a	256	BAT2			8.58	MG/L	2.00	NC	SM5210-B	.
	0307a	263	BAT2			6.91	MG/L	2.00	NC	SM5210-B	.
	0307a	270	BAT2			2.37	MG/L	2.00	NC	SM5210-B	.
	0307a	277	BAT2			9.47	MG/L	2.00	NC	SM5210-B	.
	0307a	284	BAT2			4.39	MG/L	2.00	NC	SM5210-B	.
	0307a	291	BAT2			7.11	MG/L	2.00	NC	SM5210-B	.
	0307a	298	BAT2			4.17	MG/L	2.00	NC	SM5210-B	.
	0307a	305	BAT2			6.11	MG/L	2.00	NC	SM5210-B	.
	0307a	312	BAT2			5.10	MG/L	2.00	NC	SM5210-B	.
	0307a	319	BAT2			4.65	MG/L	2.00	NC	SM5210-B	.
	0307a	327	BAT2			3.80	MG/L	2.00	NC	SM5210-B	.
	0307a	333	BAT2			3.06	MG/L	2.00	NC	SM5210-B	.
	0307a	340	BAT2			1.67	MG/L	2.00	NC	SM5210-B	.
	0307a	347	BAT2			5.41	MG/L	2.00	NC	SM5210-B	.
	0307a	354	BAT2			4.77	MG/L	2.00	NC	SM5210-B	.
	0307b	1	BAT2.5			3.68	MG/L	2.00	NC	SM5210-B	.
	0307b	8	BAT2.5			10.44	MG/L	2.00	NC	SM5210-B	.
	0307b	15	BAT2.5			2.83	MG/L	2.00	NC	SM5210-B	.
	0307b	22	BAT2.5			4.06	MG/L	2.00	NC	SM5210-B	.
	0307b	29	BAT2.5			2.96	MG/L	2.00	NC	SM5210-B	.
	0307b	36	BAT2.5			4.20	MG/L	2.00	NC	SM5210-B	.
	0307b	43	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.
	0307b	50	BAT2.5			6.30	MG/L	2.00	NC	SM5210-B	.
	0307b	57	BAT2.5			13.50	MG/L	2.00	NC	SM5210-B	.
	0307b	64	BAT2.5			8.00	MG/L	2.00	NC	SM5210-B	.
	0307b	71	BAT2.5			3.80	MG/L	2.00	NC	SM5210-B	.
	0307b	78	BAT2.5			2.60	MG/L	2.00	NC	SM5210-B	.
	0307b	85	BAT2.5			4.30	MG/L	2.00	NC	SM5210-B	.
	0307b	92	BAT2.5			4.20	MG/L	2.00	NC	SM5210-B	.
	0307b	99	BAT2.5			3.70	MG/L	2.00	NC	SM5210-B	.
0307b	106	BAT2.5			5.30	MG/L	2.00	NC	SM5210-B	.	
0307b	113	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B	.	
0307b	120	BAT2.5			6.22	MG/L	2.00	NC	SM5210-B	.	
0307b	127	BAT2.5			5.52	MG/L	2.00	NC	SM5210-B	.	
0307b	134	BAT2.5			6.75	MG/L	2.00	NC	SM5210-B	.	
0307b	141	BAT2.5			13.44	MG/L	2.00	NC	SM5210-B	.	
0307b	148	BAT2.5			4.09	MG/L	2.00	NC	SM5210-B	.	
0307b	155	BAT2.5			2.51	MG/L	2.00	NC	SM5210-B	.	
0307b	162	BAT2.5			1.59	MG/L	2.00	NC	SM5210-B	.	
0307b	169	BAT2.5			1.95	MG/L	2.00	NC	SM5210-B	.	
0307b	176	BAT2.5			2.89	MG/L	2.00	NC	SM5210-B	.	
0307b	183	BAT2.5			2.06	MG/L	2.00	NC	SM5210-B	.	
0307b	190	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.	
0307b	197	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Censor Type	
BIOCHEMICAL OXYGEN DEMAND	0307b	204	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B
	0307b	211	BAT2.5			2.03	MG/L	2.00	NC	SM5210-B
	0307b	218	BAT2.5			2.55	MG/L	2.00	NC	SM5210-B
	0307b	225	BAT2.5			2.37	MG/L	2.00	NC	SM5210-B
	0307b	232	BAT2.5			2.00	MG/L	2.00	ND	SM5210-B
	0307b	237	BAT2.5			2.71	MG/L	2.00	NC	SM5210-B
	0307b	245	BAT2.5			3.17	MG/L	2.00	NC	SM5210-B
	0307b	253	BAT2.5			3.21	MG/L	2.00	NC	SM5210-B
	0307b	258	BAT2.5			6.68	MG/L	2.00	NC	SM5210-B
	0307b	265	BAT2.5			7.04	MG/L	2.00	NC	SM5210-B
	0307b	274	BAT2.5			4.61	MG/L	2.00	NC	SM5210-B
	0307b	281	BAT2.5			2.49	MG/L	2.00	NC	SM5210-B
	0307b	290	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B
	0307b	295	BAT2.5			24.48	MG/L	2.00	NC	SM5210-B
	0307b	303	BAT2.5			7.32	MG/L	2.00	NC	SM5210-B
	0307b	309	BAT2.5			5.44	MG/L	2.00	NC	SM5210-B
	0307b	316	BAT2.5			5.77	MG/L	2.00	NC	SM5210-B
	0307b	323	BAT2.5			7.00	MG/L	2.00	NC	SM5210-B
	0307b	330	BAT2.5			5.40	MG/L	2.00	NC	SM5210-B
	0307b	337	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B
	0307b	349	BAT2.5			18.96	MG/L	2.00	NC	SM5210-B
	0307b	358	BAT2.5			8.16	MG/L	2.00	NC	SM5210-B
	0307c	364	BAT2.5			8.50	MG/L	2.00	NC	SM5210-B
	0307c	365	BAT2.5			10.47	MG/L	2.00	NC	SM5210-B
	0307c	372	BAT2.5			4.97	MG/L	2.00	NC	SM5210-B
	0307c	379	BAT2.5			4.23	MG/L	2.00	NC	SM5210-B
	0307c	386	BAT2.5			5.87	MG/L	2.00	NC	SM5210-B
	0307c	393	BAT2.5			3.13	MG/L	2.00	NC	SM5210-B
	0307c	400	BAT2.5			5.28	MG/L	2.00	NC	SM5210-B
	0307c	408	BAT2.5			7.75	MG/L	2.00	NC	SM5210-B
	0307c	414	BAT2.5			6.35	MG/L	2.00	NC	SM5210-B
	0307c	421	BAT2.5			9.60	MG/L	2.00	NC	SM5210-B
	0307c	428	BAT2.5			6.16	MG/L	2.00	NC	SM5210-B
	0307c	435	BAT2.5			8.40	MG/L	2.00	NC	SM5210-B
	0307c	442	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B
	0307c	449	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B
	0307c	456	BAT2.5			6.40	MG/L	2.00	NC	SM5210-B
	0307c	463	BAT2.5			8.30	MG/L	2.00	NC	SM5210-B
	0307c	470	BAT2.5			4.10	MG/L	2.00	NC	SM5210-B
	0307c	477	BAT2.5			8.10	MG/L	2.00	NC	SM5210-B
	0307c	484	BAT2.5			7.90	MG/L	2.00	NC	SM5210-B
	0307c	491	BAT2.5			7.32	MG/L	2.00	NC	SM5210-B
	0307c	498	BAT2.5			8.32	MG/L	2.00	NC	SM5210-B

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
BIOCHEMICAL OXYGEN DEMAND	0307c	505	BAT2.5			7.80	MG/L	2.00	NC	SM5210-B	.
	0307c	512	BAT2.5			3.80	MG/L	2.00	NC	SM5210-B	.
	0307c	519	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	528	BAT2.5			5.70	MG/L	2.00	NC	SM5210-B	.
	0307c	533	BAT2.5			2.14	MG/L	2.00	NC	SM5210-B	.
	0307c	540	BAT2.5			2.70	MG/L	2.00	NC	SM5210-B	.
	0307c	547	BAT2.5			6.70	MG/L	2.00	NC	SM5210-B	.
	0307c	554	BAT2.5			2.60	MG/L	2.00	NC	SM5210-B	.
	0307c	561	BAT2.5			3.30	MG/L	2.00	NC	SM5210-B	.
	0307c	568	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	575	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	582	BAT2.5			3.40	MG/L	2.00	NC	SM5210-B	.
	0307c	589	BAT2.5			7.20	MG/L	2.00	NC	SM5210-B	.
	0307c	596	BAT2.5			2.90	MG/L	2.00	NC	SM5210-B	.
	0307c	603	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	610	BAT2.5			6.70	MG/L	2.00	NC	SM5210-B	.
	0307c	617	BAT2.5			8.20	MG/L	2.00	NC	SM5210-B	.
	0307c	624	BAT2.5			2.30	MG/L	2.00	NC	SM5210-B	.
	0307c	631	BAT2.5			2.70	MG/L	2.00	NC	SM5210-B	.
	0307c	638	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	645	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	652	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	659	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	666	BAT2.5			6.10	MG/L	2.00	NC	SM5210-B	.
	0307c	673	BAT2.5			6.50	MG/L	2.00	NC	SM5210-B	.
	0307c	680	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0307c	687	BAT2.5			2.80	MG/L	2.00	NC	SM5210-B	.
	0307c	694	BAT2.5			8.80	MG/L	2.00	NC	SM5210-B	.
	0307c	701	BAT2.5			4.40	MG/L	2.00	NC	SM5210-B	.
	0307c	708	BAT2.5			7.48	MG/L	2.00	NC	SM5210-B	.
0307c	715	BAT2.5			7.80	MG/L	2.00	NC	SM5210-B	.	
0307c	723	BAT2.5			9.00	MG/L	2.00	NC	SM5210-B	.	
0307c	736	BAT2.5			8.80	MG/L	2.00	NC	SM5210-B	.	
0307c	743	BAT2.5			7.50	MG/L	2.00	NC	SM5210-B	.	
0307c	750	BAT2.5			2.30	MG/L	2.00	NC	SM5210-B	.	
0307c	757	BAT2.5			6.50	MG/L	2.00	NC	SM5210-B	.	
0307c	764	BAT2.5			6.20	MG/L	2.00	NC	SM5210-B	.	
0307c	771	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.	
0307c	778	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0307c	785	BAT2.5			6.00	MG/L	2.00	NC	SM5210-B	.	
0307c	792	BAT2.5			5.90	MG/L	2.00	NC	SM5210-B	.	
0307c	799	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.	
0307c	806	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B	.	
0307c	813	BAT2.5			5.70	MG/L	2.00	NC	SM5210-B	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0307c	820	BAT2.5			4.50	MG/L	2.00	NC	SM5210-B	.
	0307c	827	BAT2.5			2.50	MG/L	2.00	NC	SM5210-B	.
	0307c	834	BAT2.5			7.00	MG/L	2.00	NC	SM5210-B	.
	0307c	841	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0307c	848	BAT2.5			2.40	MG/L	2.00	NC	SM5210-B	.
	0307c	855	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.
	0307c	862	BAT2.5			2.80	MG/L	2.00	NC	SM5210-B	.
	0307c	870	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	876	BAT2.5			2.70	MG/L	2.00	NC	SM5210-B	.
	0307c	884	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B	.
	0307c	888	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0307c	906	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B	.
	0307c	911	BAT2.5			9.20	MG/L	2.00	NC	SM5210-B	.
	0307c	918	BAT2.5			2.50	MG/L	2.00	NC	SM5210-B	.
	0307c	925	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.
	0307c	932	BAT2.5			2.40	MG/L	2.00	NC	SM5210-B	.
	0307c	941	BAT2.5			2.80	MG/L	2.00	NC	SM5210-B	.
	0307c	946	BAT2.5			9.10	MG/L	2.00	NC	SM5210-B	.
	0307c	953	BAT2.5			4.70	MG/L	2.00	NC	SM5210-B	.
	0307c	960	BAT2.5			2.50	MG/L	2.00	NC	SM5210-B	.
	0307c	968	BAT2.5			3.70	MG/L	2.00	NC	SM5210-B	.
	0307c	974	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307c	981	BAT2.5			2.70	MG/L	2.00	NC	SM5210-B	.
	0307c	988	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B	.
	0307c	995	BAT2.5			4.70	MG/L	2.00	NC	SM5210-B	.
	0307c	1002	BAT2.5			3.40	MG/L	2.00	NC	SM5210-B	.
	0307c	1009	BAT2.5			5.50	MG/L	2.00	NC	SM5210-B	.
	0307c	1015	BAT2.5			6.00	MG/L	2.00	NC	SM5210-B	.
	0307c	1023	BAT2.5			5.80	MG/L	2.00	NC	SM5210-B	.
0307c	1030	BAT2.5			18.80	MG/L	2.00	NC	SM5210-B	.	
0307c	1037	BAT2.5			8.00	MG/L	2.00	NC	SM5210-B	.	
0307c	1044	BAT2.5			6.30	MG/L	2.00	NC	SM5210-B	.	
0307c	1051	BAT2.5			8.00	MG/L	2.00	NC	SM5210-B	.	
0307c	1058	BAT2.5			6.60	MG/L	2.00	NC	SM5210-B	.	
0307c	1066	BAT2.5			3.90	MG/L	2.00	NC	SM5210-B	.	
0307c	1072	BAT2.5			3.20	MG/L	2.00	NC	SM5210-B	.	
0307c	1079	BAT2.5			2.40	MG/L	2.00	NC	SM5210-B	.	
0307c	1084	BAT2.5			2.80	MG/L	2.00	NC	SM5210-B	.	
0307c	1093	BAT2.5			3.68	MG/L	2.00	NC	SM5210-B	.	
0307e	1	BAT2.5			10.44	MG/L	2.00	NC	SM5210-B	.	
0307e	8	BAT2.5			2.83	MG/L	2.00	NC	SM5210-B	.	
0307e	15	BAT2.5			4.06	MG/L	2.00	NC	SM5210-B	.	
0307e	22	BAT2.5			2.96	MG/L	2.00	NC	SM5210-B	.	
0307e	29	BAT2.5									

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0307e	36	BAT2.5			4.20	MG/L	2.00	NC	SM5210-B	.
	0307e	43	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.
	0307e	50	BAT2.5			6.30	MG/L	2.00	NC	SM5210-B	.
	0307e	57	BAT2.5			13.50	MG/L	2.00	NC	SM5210-B	.
	0307e	64	BAT2.5			8.00	MG/L	2.00	NC	SM5210-B	.
	0307e	71	BAT2.5			3.80	MG/L	2.00	NC	SM5210-B	.
	0307e	78	BAT2.5			2.60	MG/L	2.00	NC	SM5210-B	.
	0307e	85	BAT2.5			4.30	MG/L	2.00	NC	SM5210-B	.
	0307e	92	BAT2.5			4.20	MG/L	2.00	NC	SM5210-B	.
	0307e	99	BAT2.5			3.70	MG/L	2.00	NC	SM5210-B	.
	0307e	106	BAT2.5			5.30	MG/L	2.00	NC	SM5210-B	.
	0307e	113	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B	.
	0307e	120	BAT2.5			6.22	MG/L	2.00	NC	SM5210-B	.
	0307e	127	BAT2.5			5.52	MG/L	2.00	NC	SM5210-B	.
	0307e	134	BAT2.5			6.75	MG/L	2.00	NC	SM5210-B	.
	0307e	141	BAT2.5			13.44	MG/L	2.00	NC	SM5210-B	.
	0307e	148	BAT2.5			4.09	MG/L	2.00	NC	SM5210-B	.
	0307e	155	BAT2.5			2.51	MG/L	2.00	NC	SM5210-B	.
	0307e	162	BAT2.5			1.59	MG/L	2.00	NC	SM5210-B	.
	0307e	169	BAT2.5			1.95	MG/L	2.00	NC	SM5210-B	.
	0307e	176	BAT2.5			2.89	MG/L	2.00	NC	SM5210-B	.
	0307e	183	BAT2.5			2.06	MG/L	2.00	NC	SM5210-B	.
	0307e	190	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	197	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	204	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	211	BAT2.5			2.03	MG/L	2.00	NC	SM5210-B	.
	0307e	218	BAT2.5			2.55	MG/L	2.00	NC	SM5210-B	.
	0307e	225	BAT2.5			2.37	MG/L	2.00	NC	SM5210-B	.
	0307e	232	BAT2.5			2.00	MG/L	2.00	ND	SM5210-B	.
	0307e	237	BAT2.5			2.71	MG/L	2.00	NC	SM5210-B	.
	0307e	245	BAT2.5			3.17	MG/L	2.00	NC	SM5210-B	.
	0307e	253	BAT2.5			3.21	MG/L	2.00	NC	SM5210-B	.
	0307e	258	BAT2.5			6.68	MG/L	2.00	NC	SM5210-B	.
	0307e	265	BAT2.5			7.04	MG/L	2.00	NC	SM5210-B	.
	0307e	274	BAT2.5			4.61	MG/L	2.00	NC	SM5210-B	.
	0307e	281	BAT2.5			2.49	MG/L	2.00	NC	SM5210-B	.
	0307e	290	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
0307e	295	BAT2.5			24.48	MG/L	2.00	NC	SM5210-B	.	
0307e	303	BAT2.5			7.32	MG/L	2.00	NC	SM5210-B	.	
0307e	309	BAT2.5			5.44	MG/L	2.00	NC	SM5210-B	.	
0307e	316	BAT2.5			5.77	MG/L	2.00	NC	SM5210-B	.	
0307e	323	BAT2.5			7.00	MG/L	2.00	NC	SM5210-B	.	
0307e	330	BAT2.5			5.40	MG/L	2.00	NC	SM5210-B	.	
0307e	337	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0307e	343	BAT2.5			2.72	MG/L	2.00	NC	SM5210-B	.
	0307e	349	BAT2.5			18.96	MG/L	2.00	NC	SM5210-B	.
	0307e	358	BAT2.5			8.16	MG/L	2.00	NC	SM5210-B	.
	0307e	364	BAT2.5			8.50	MG/L	2.00	NC	SM5210-B	.
	0307e	365	BAT2.5			10.47	MG/L	2.00	NC	SM5210-B	.
	0307e	372	BAT2.5			4.97	MG/L	2.00	NC	SM5210-B	.
	0307e	379	BAT2.5			4.23	MG/L	2.00	NC	SM5210-B	.
	0307e	386	BAT2.5			5.87	MG/L	2.00	NC	SM5210-B	.
	0307e	393	BAT2.5			3.13	MG/L	2.00	NC	SM5210-B	.
	0307e	400	BAT2.5			5.28	MG/L	2.00	NC	SM5210-B	.
	0307e	408	BAT2.5			7.75	MG/L	2.00	NC	SM5210-B	.
	0307e	414	BAT2.5			6.35	MG/L	2.00	NC	SM5210-B	.
	0307e	421	BAT2.5			9.60	MG/L	2.00	NC	SM5210-B	.
	0307e	428	BAT2.5			6.16	MG/L	2.00	NC	SM5210-B	.
	0307e	435	BAT2.5			8.40	MG/L	2.00	NC	SM5210-B	.
	0307e	442	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B	.
	0307e	449	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B	.
	0307e	456	BAT2.5			6.40	MG/L	2.00	NC	SM5210-B	.
	0307e	463	BAT2.5			8.30	MG/L	2.00	NC	SM5210-B	.
	0307e	470	BAT2.5			4.10	MG/L	2.00	NC	SM5210-B	.
	0307e	477	BAT2.5			7.90	MG/L	2.00	NC	SM5210-B	.
	0307e	484	BAT2.5			7.32	MG/L	2.00	NC	SM5210-B	.
	0307e	491	BAT2.5			8.32	MG/L	2.00	NC	SM5210-B	.
	0307e	498	BAT2.5			7.80	MG/L	2.00	NC	SM5210-B	.
	0307e	505	BAT2.5			3.80	MG/L	2.00	NC	SM5210-B	.
	0307e	512	BAT2.5			0.20	MG/L	2.00	NC	SM5210-B	.
	0307e	519	BAT2.5			5.70	MG/L	2.00	ND	SM5210-B	.
	0307e	528	BAT2.5			2.14	MG/L	2.00	NC	SM5210-B	.
	0307e	533	BAT2.5			2.70	MG/L	2.00	NC	SM5210-B	.
	0307e	540	BAT2.5			6.70	MG/L	2.00	NC	SM5210-B	.
	0307e	547	BAT2.5			2.60	MG/L	2.00	NC	SM5210-B	.
	0307e	554	BAT2.5			3.30	MG/L	2.00	NC	SM5210-B	.
	0307e	561	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	568	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	575	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	582	BAT2.5			3.40	MG/L	2.00	NC	SM5210-B	.
	0307e	589	BAT2.5			7.20	MG/L	2.00	NC	SM5210-B	.
	0307e	596	BAT2.5			2.90	MG/L	2.00	NC	SM5210-B	.
0307e	603	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.	
0307e	610	BAT2.5			6.70	MG/L	2.00	NC	SM5210-B	.	
0307e	617	BAT2.5			8.20	MG/L	2.00	NC	SM5210-B	.	
0307e	624	BAT2.5			2.30	MG/L	2.00	NC	SM5210-B	.	
0307e	631	BAT2.5			2.70	MG/L	2.00	NC	SM5210-B	.	
0307e	638	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
BIOCHEMICAL OXYGEN DEMAND	0307e	645	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	652	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	659	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	666	BAT2.5			6.10	MG/L	2.00	NC	SM5210-B	.
	0307e	673	BAT2.5			6.50	MG/L	2.00	NC	SM5210-B	.
	0307e	680	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0307e	687	BAT2.5			2.80	MG/L	2.00	NC	SM5210-B	.
	0307e	694	BAT2.5			8.80	MG/L	2.00	NC	SM5210-B	.
	0307e	701	BAT2.5			4.40	MG/L	2.00	NC	SM5210-B	.
	0307e	708	BAT2.5			7.48	MG/L	2.00	NC	SM5210-B	.
	0307e	715	BAT2.5			7.80	MG/L	2.00	NC	SM5210-B	.
	0307e	723	BAT2.5			9.00	MG/L	2.00	NC	SM5210-B	.
	0307e	736	BAT2.5			8.80	MG/L	2.00	NC	SM5210-B	.
	0307e	743	BAT2.5			7.50	MG/L	2.00	NC	SM5210-B	.
	0307e	750	BAT2.5			2.30	MG/L	2.00	NC	SM5210-B	.
	0307e	757	BAT2.5			6.50	MG/L	2.00	NC	SM5210-B	.
	0307e	764	BAT2.5			6.20	MG/L	2.00	NC	SM5210-B	.
	0307e	771	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.
	0307e	778	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0307e	785	BAT2.5			6.00	MG/L	2.00	NC	SM5210-B	.
	0307e	792	BAT2.5			5.90	MG/L	2.00	NC	SM5210-B	.
	0307e	799	BAT2.5			2.00	MG/L	2.00	NC	SM5210-B	.
	0307e	806	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B	.
	0307e	813	BAT2.5			5.70	MG/L	2.00	NC	SM5210-B	.
	0307e	820	BAT2.5			4.50	MG/L	2.00	NC	SM5210-B	.
	0307e	827	BAT2.5			2.50	MG/L	2.00	NC	SM5210-B	.
	0307e	834	BAT2.5			7.00	MG/L	2.00	NC	SM5210-B	.
	0307e	841	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0307e	848	BAT2.5			2.40	MG/L	2.00	NC	SM5210-B	.
	0307e	855	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.
	0307e	862	BAT2.5			2.80	MG/L	2.00	NC	SM5210-B	.
	0307e	870	BAT2.5			0.20	MG/L	2.00	ND	SM5210-B	.
	0307e	876	BAT2.5			2.70	MG/L	2.00	NC	SM5210-B	.
	0307e	884	BAT2.5			3.50	MG/L	2.00	NC	SM5210-B	.
	0307e	888	BAT2.5			3.00	MG/L	2.00	NC	SM5210-B	.
	0307e	906	BAT2.5			4.00	MG/L	2.00	NC	SM5210-B	.
	0307e	911	BAT2.5			9.20	MG/L	2.00	NC	SM5210-B	.
	0307e	918	BAT2.5			2.50	MG/L	2.00	NC	SM5210-B	.
	0307e	925	BAT2.5			3.10	MG/L	2.00	NC	SM5210-B	.
	0307e	932	BAT2.5			2.40	MG/L	2.00	NC	SM5210-B	.
	0307e	941	BAT2.5			2.80	MG/L	2.00	NC	SM5210-B	.
	0307e	946	BAT2.5			9.10	MG/L	2.00	NC	SM5210-B	.
	0307e	953	BAT2.5			4.70	MG/L	2.00	NC	SM5210-B	.
	0307e	960	BAT2.5			2.50	MG/L	2.00	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0307e	968	BAT2.5			2.50 MG/L	2.00	NC	SM5210-B	.
	0307e	974	BAT2.5			3.70 MG/L	2.00	NC	SM5210-B	.
	0307e	981	BAT2.5			0.20 MG/L	2.00	ND	SM5210-B	.
	0307e	988	BAT2.5			2.70 MG/L	2.00	NC	SM5210-B	.
	0307e	995	BAT2.5			4.00 MG/L	2.00	NC	SM5210-B	.
	0307e	1002	BAT2.5			4.70 MG/L	2.00	NC	SM5210-B	.
	0307e	1009	BAT2.5			3.40 MG/L	2.00	NC	SM5210-B	.
	0307e	1015	BAT2.5			5.50 MG/L	2.00	NC	SM5210-B	.
	0307e	1023	BAT2.5			6.00 MG/L	2.00	NC	SM5210-B	.
	0307e	1030	BAT2.5			5.80 MG/L	2.00	NC	SM5210-B	.
	0307e	1037	BAT2.5			18.80 MG/L	2.00	NC	SM5210-B	.
	0307e	1044	BAT2.5			8.00 MG/L	2.00	NC	SM5210-B	.
	0307e	1051	BAT2.5			6.30 MG/L	2.00	NC	SM5210-B	.
	0307e	1058	BAT2.5			8.00 MG/L	2.00	NC	SM5210-B	.
	0307e	1066	BAT2.5			6.60 MG/L	2.00	NC	SM5210-B	.
	0307e	1072	BAT2.5			3.90 MG/L	2.00	NC	SM5210-B	.
	0307e	1079	BAT2.5			3.20 MG/L	2.00	NC	SM5210-B	.
	0307e	1084	BAT2.5			2.40 MG/L	2.00	NC	SM5210-B	.
	0307e	1093	BAT2.5			2.80 MG/L	2.00	NC	SM5210-B	.
	0308	1	BAT2.5+P	Composite		47.03 MG/L	2.00	NC	405.1	0.660
	0308	8	BAT2.5+P	Composite		20.01 MG/L	2.00	NC	405.1	0.970
	0308	16	BAT2.5+P	Composite		7.99 MG/L	2.00	NC	405.1	0.960
	0308	22	BAT2.5+P	Composite		6.06 MG/L	2.00	NC	405.1	0.930
	0308	28	BAT2.5+P	Composite		3.95 MG/L	2.00	NC	405.1	0.940
	0308	36	BAT2.5+P	Composite		8.03 MG/L	2.00	NC	405.1	1.030
	0308	43	BAT2.5+P	Composite		7.96 MG/L	2.00	NC	405.1	1.190
	0308	50	BAT2.5+P	Composite		7.03 MG/L	2.00	NC	405.1	0.920
	0308	57	BAT2.5+P	Composite		13.94 MG/L	2.00	NC	405.1	1.040
	0308	64	BAT2.5+P	Composite		11.05 MG/L	2.00	NC	405.1	0.900
	0308	71	BAT2.5+P	Composite		14.04 MG/L	2.00	NC	405.1	0.930
	0308	78	BAT2.5+P	Composite		11.98 MG/L	2.00	NC	405.1	0.930
	0308	85	BAT2.5+P	Composite		10.98 MG/L	2.00	NC	405.1	1.080
	0308	92	BAT2.5+P	Composite		10.01 MG/L	2.00	NC	405.1	0.790
	0308	99	BAT2.5+P	Composite		6.95 MG/L	2.00	NC	405.1	1.000
	0308	106	BAT2.5+P	Composite		8.99 MG/L	2.00	NC	405.1	0.880
	0308	113	BAT2.5+P	Composite		10.01 MG/L	2.00	NC	405.1	0.910
	0308	120	BAT2.5+P	Composite		15.98 MG/L	2.00	NC	405.1	0.990
	0308	127	BAT2.5+P	Composite		6.96 MG/L	2.00	NC	405.1	1.050
	0308	134	BAT2.5+P	Composite		4.98 MG/L	2.00	NC	405.1	1.010
	0308	141	BAT2.5+P	Composite		2.04 MG/L	2.00	NC	405.1	0.880
	0308	148	BAT2.5+P	Composite		3.05 MG/L	2.00	NC	405.1	0.904
	0308	155	BAT2.5+P	Composite		3.05 MG/L	2.00	NC	405.1	0.825
	0308	162	BAT2.5+P	Composite		3.00 MG/L	2.00	NC	405.1	0.997
	0308	169	BAT2.5+P	Composite		3.02 MG/L	2.00	NC	405.1	0.832

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)			
							Value	Method				
BIOCHEMICAL OXYGEN DEMAND	0308	176	BAT2.5+P	Composite		2.95	MG/L	2.00	NC	405.1	0.934	
	0308	183	BAT2.5+P	Composite		5.07	MG/L	2.00	NC	405.1	0.851	
	0308	190	BAT2.5+P	Composite		3.06	MG/L	2.00	NC	405.1	0.862	
	0308	197	BAT2.5+P	Composite		3.96	MG/L	2.00	NC	405.1	0.999	
	0308	204	BAT2.5+P	Composite		1.93	MG/L	2.00	NC	405.1	0.868	
	0308	211	BAT2.5+P	Composite		6.07	MG/L	2.00	NC	405.1	0.829	
	0308	218	BAT2.5+P	Composite		1.97	MG/L	2.00	NC	405.1	0.914	
	0308	225	BAT2.5+P	Composite		5.97	MG/L	2.00	NC	405.1	0.944	
	0308	232	BAT2.5+P	Composite		2.01	MG/L	2.00	NC	405.1	0.893	
	0308	239	BAT2.5+P	Composite		5.06	MG/L	2.00	NC	405.1	0.924	
	0308	246	BAT2.5+P	Composite		4.92	MG/L	2.00	NC	405.1	0.682	
	0308	253	BAT2.5+P	Composite		4.02	MG/L	2.00	NC	405.1	0.983	
	0308	260	BAT2.5+P	Composite		3.04	MG/L	2.00	NC	405.1	0.945	
	0308	267	BAT2.5+P	Composite		5.97	MG/L	2.00	NC	405.1	0.944	
	0308	274	BAT2.5+P	Composite		5.03	MG/L	2.00	NC	405.1	1.000	
	0308	281	BAT2.5+P	Composite		4.96	MG/L	2.00	NC	405.1	1.063	
	0308	288	BAT2.5+P	Composite		2.04	MG/L	2.00	NC	405.1	1.001	
	0308	295	BAT2.5+P	Composite		5.05	MG/L	2.00	NC	405.1	0.973	
	0308	302	BAT2.5+P	Composite		3.04	MG/L	2.00	NC	405.1	0.867	
	0308	309	BAT2.5+P	Composite		2.04	MG/L	2.00	NC	405.1	0.998	
	0308	316	BAT2.5+P	Composite		5.05	MG/L	2.00	NC	405.1	0.973	
	0308	323	BAT2.5+P	Composite		9.00	MG/L	2.00	NC	405.1	0.919	
	0308	330	BAT2.5+P	Composite		2.95	MG/L	2.00	NC	405.1	0.895	
	0308	337	BAT2.5+P	Composite		6.94	MG/L	2.00	NC	405.1	0.950	
	0308	344	BAT2.5+P	Composite		9.99	MG/L	2.00	NC	405.1	1.187	
	0308	351	BAT2.5+P	Composite		6.06	MG/L	2.00	NC	405.1	0.752	
	0308	358	BAT2.5+P	Composite		14.00	MG/L	2.00	NC	405.1	1.036	
	0309	1	BAT2			64.00	MG/L	2.00	NC	SM5210-B		
	0309	2	BAT2			67.00	MG/L	2.00	NC	SM5210-B		
	0309	3	BAT2			53.00	MG/L	2.00	NC	SM5210-B		
	0309	8	BAT2			31.00	MG/L	2.00	NC	SM5210-B		
	0309	9	BAT2			40.00	MG/L	2.00	NC	SM5210-B		
	0309	10	BAT2			14.00	MG/L	2.00	NC	SM5210-B		
	0309	15	BAT2			35.00	MG/L	2.00	NC	SM5210-B		
	0309	16	BAT2			25.00	MG/L	2.00	NC	SM5210-B		
	0309	17	BAT2			32.00	MG/L	2.00	NC	SM5210-B		
	0309	22	BAT2			15.00	MG/L	2.00	NC	SM5210-B		
0309	23	BAT2			36.00	MG/L	2.00	NC	SM5210-B			
0309	24	BAT2			34.00	MG/L	2.00	NC	SM5210-B			
0309	29	BAT2			14.00	MG/L	2.00	NC	SM5210-B			
0309	30	BAT2			37.00	MG/L	2.00	NC	SM5210-B			
0309	31	BAT2			29.00	MG/L	2.00	NC	SM5210-B			
0309	36	BAT2			18.00	MG/L	2.00	NC	SM5210-B			
0309	37	BAT2			18.00	MG/L	2.00	NC	SM5210-B			

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0309	38	BAT2			55.00	MG/L	2.00	NC	SM5210-B	.
	0309	43	BAT2			48.00	MG/L	2.00	NC	SM5210-B	.
	0309	44	BAT2			52.00	MG/L	2.00	NC	SM5210-B	.
	0309	45	BAT2			75.00	MG/L	2.00	NC	SM5210-B	.
	0309	50	BAT2			0.20	MG/L	2.00	NC	SM5210-B	.
	0309	51	BAT2			0.20	MG/L	2.00	NC	SM5210-B	.
	0309	52	BAT2			0.20	MG/L	2.00	NC	SM5210-B	.
	0309	57	BAT2			48.00	MG/L	2.00	NC	SM5210-B	.
	0309	58	BAT2			61.00	MG/L	2.00	NC	SM5210-B	.
	0309	59	BAT2			60.00	MG/L	2.00	NC	SM5210-B	.
	0309	64	BAT2			48.00	MG/L	2.00	NC	SM5210-B	.
	0309	65	BAT2			25.00	MG/L	2.00	NC	SM5210-B	.
	0309	66	BAT2			43.00	MG/L	2.00	NC	SM5210-B	.
	0309	71	BAT2			39.00	MG/L	2.00	NC	SM5210-B	.
	0309	72	BAT2			27.00	MG/L	2.00	NC	SM5210-B	.
	0309	73	BAT2			24.00	MG/L	2.00	NC	SM5210-B	.
	0309	78	BAT2			23.00	MG/L	2.00	NC	SM5210-B	.
	0309	79	BAT2			22.00	MG/L	2.00	NC	SM5210-B	.
	0309	80	BAT2			32.00	MG/L	2.00	NC	SM5210-B	.
	0309	85	BAT2			14.00	MG/L	2.00	NC	SM5210-B	.
	0309	86	BAT2			33.00	MG/L	2.00	NC	SM5210-B	.
	0309	87	BAT2			23.00	MG/L	2.00	NC	SM5210-B	.
	0309	92	BAT2			51.00	MG/L	2.00	NC	SM5210-B	.
	0309	93	BAT2			66.00	MG/L	2.00	NC	SM5210-B	.
	0309	95	BAT2			59.00	MG/L	2.00	NC	SM5210-B	.
	0309	99	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.
	0309	100	BAT2			24.00	MG/L	2.00	NC	SM5210-B	.
	0309	101	BAT2			21.00	MG/L	2.00	NC	SM5210-B	.
	0309	106	BAT2			14.00	MG/L	2.00	NC	SM5210-B	.
	0309	107	BAT2			14.00	MG/L	2.00	NC	SM5210-B	.
0309	108	BAT2			21.00	MG/L	2.00	NC	SM5210-B	.	
0309	113	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.	
0309	114	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.	
0309	115	BAT2			18.00	MG/L	2.00	NC	SM5210-B	.	
0309	120	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.	
0309	121	BAT2			10.00	MG/L	2.00	NC	SM5210-B	.	
0309	122	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.	
0309	127	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	128	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.	
0309	129	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	134	BAT2			14.00	MG/L	2.00	NC	SM5210-B	.	
0309	135	BAT2			24.00	MG/L	2.00	NC	SM5210-B	.	
0309	136	BAT2			21.00	MG/L	2.00	NC	SM5210-B	.	
0309	141	BAT2			21.00	MG/L	2.00	NC	SM5210-B	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0309	142	BAT2			19.00	MG/L	2.00	NC	SM5210-B	.
	0309	143	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.
	0309	149	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.
	0309	150	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.
	0309	151	BAT2			22.00	MG/L	2.00	NC	SM5210-B	.
	0309	155	BAT2			19.00	MG/L	2.00	NC	SM5210-B	.
	0309	156	BAT2			11.00	MG/L	2.00	NC	SM5210-B	.
	0309	157	BAT2			23.00	MG/L	2.00	NC	SM5210-B	.
	0309	162	BAT2			40.00	MG/L	2.00	NC	SM5210-B	.
	0309	163	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.
	0309	164	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.
	0309	170	BAT2			33.00	MG/L	2.00	NC	SM5210-B	.
	0309	171	BAT2			34.00	MG/L	2.00	NC	SM5210-B	.
	0309	172	BAT2			39.00	MG/L	2.00	NC	SM5210-B	.
	0309	176	BAT2			41.00	MG/L	2.00	NC	SM5210-B	.
	0309	177	BAT2			46.00	MG/L	2.00	NC	SM5210-B	.
	0309	178	BAT2			45.00	MG/L	2.00	NC	SM5210-B	.
	0309	183	BAT2			7.00	MG/L	2.00	NC	SM5210-B	.
	0309	184	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.
	0309	185	BAT2			11.00	MG/L	2.00	NC	SM5210-B	.
	0309	190	BAT2			74.00	MG/L	2.00	NC	SM5210-B	.
	0309	191	BAT2			26.00	MG/L	2.00	NC	SM5210-B	.
	0309	193	BAT2			78.00	MG/L	2.00	NC	SM5210-B	.
	0309	197	BAT2			21.00	MG/L	2.00	NC	SM5210-B	.
0309	198	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.	
0309	199	BAT2			18.00	MG/L	2.00	NC	SM5210-B	.	
0309	204	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.	
0309	205	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	206	BAT2			17.00	MG/L	2.00	NC	SM5210-B	.	
0309	211	BAT2			17.00	MG/L	2.00	NC	SM5210-B	.	
0309	212	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	213	BAT2			13.00	MG/L	2.00	NC	SM5210-B	.	
0309	218	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.	
0309	219	BAT2			17.00	MG/L	2.00	NC	SM5210-B	.	
0309	220	BAT2			18.00	MG/L	2.00	NC	SM5210-B	.	
0309	225	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	226	BAT2			9.00	MG/L	2.00	NC	SM5210-B	.	
0309	227	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	232	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	233	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	234	BAT2			10.00	MG/L	2.00	NC	SM5210-B	.	
0309	239	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	240	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.	
0309	241	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0309	246	BAT2			11.00	MG/L	2.00	NC	SM5210-B	.
	0309	247	BAT2			9.00	MG/L	2.00	NC	SM5210-B	.
	0309	248	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	253	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	254	BAT2			11.00	MG/L	2.00	NC	SM5210-B	.
	0309	255	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	260	BAT2			11.00	MG/L	2.00	NC	SM5210-B	.
	0309	261	BAT2			7.00	MG/L	2.00	NC	SM5210-B	.
	0309	262	BAT2			11.00	MG/L	2.00	NC	SM5210-B	.
	0309	267	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.
	0309	268	BAT2			16.00	MG/L	2.00	NC	SM5210-B	.
	0309	269	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	274	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.
	0309	275	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.
	0309	276	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.
	0309	281	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	282	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	284	BAT2			17.00	MG/L	2.00	NC	SM5210-B	.
	0309	288	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	289	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
	0309	290	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.
	0309	295	BAT2			40.00	MG/L	2.00	NC	SM5210-B	.
	0309	296	BAT2			42.00	MG/L	2.00	NC	SM5210-B	.
	0309	297	BAT2			48.00	MG/L	2.00	NC	SM5210-B	.
	0309	302	BAT2			56.00	MG/L	2.00	NC	SM5210-B	.
	0309	303	BAT2			40.00	MG/L	2.00	NC	SM5210-B	.
	0309	304	BAT2			43.00	MG/L	2.00	NC	SM5210-B	.
	0309	309	BAT2			56.00	MG/L	2.00	NC	SM5210-B	.
	0309	310	BAT2			44.00	MG/L	2.00	NC	SM5210-B	.
	0309	311	BAT2			48.00	MG/L	2.00	NC	SM5210-B	.
	0309	315	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.
	0309	316	BAT2			21.00	MG/L	2.00	NC	SM5210-B	.
	0309	318	BAT2			18.00	MG/L	2.00	NC	SM5210-B	.
	0309	322	BAT2			8.00	MG/L	2.00	NC	SM5210-B	.
0309	323	BAT2			10.00	MG/L	2.00	NC	SM5210-B	.	
0309	324	BAT2			7.00	MG/L	2.00	NC	SM5210-B	.	
0309	330	BAT2			26.00	MG/L	2.00	NC	SM5210-B	.	
0309	331	BAT2			36.00	MG/L	2.00	NC	SM5210-B	.	
0309	332	BAT2			18.00	MG/L	2.00	NC	SM5210-B	.	
0309	337	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.	
0309	338	BAT2			20.00	MG/L	2.00	NC	SM5210-B	.	
0309	339	BAT2			24.00	MG/L	2.00	NC	SM5210-B	.	
0309	344	BAT2			12.00	MG/L	2.00	NC	SM5210-B	.	
0309	346	BAT2			21.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0309	347	BAT2			15.00	MG/L	2.00	NC	SM5210-B	.
	0309	351	BAT2			25.00	MG/L	2.00	NC	SM5210-B	.
	0309	352	BAT2			27.00	MG/L	2.00	NC	SM5210-B	.
	0309	353	BAT2			49.00	MG/L	2.00	NC	SM5210-B	.
	0309	358	BAT2			71.00	MG/L	2.00	NC	SM5210-B	.
	0309	359	BAT2			104.00	MG/L	2.00	NC	SM5210-B	.
	0309	360	BAT2			107.00	MG/L	2.00	NC	SM5210-B	.
	0339	1	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.580
	0339	3	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.070
	0339	4	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.040
	0339	5	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.060
	0339	6	BAT2.5+P			3.80	MG/L	2.00	NC	SM5210-B	3.100
	0339	7	BAT2.5+P			2.46	MG/L	2.00	NC	SM5210-B	3.040
	0339	9	BAT2.5+P			3.26	MG/L	2.00	NC	SM5210-B	2.950
	0339	10	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.840
	0339	11	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.920
	0339	16	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.010
	0339	17	BAT2.5+P			3.86	MG/L	2.00	NC	SM5210-B	2.910
	0339	18	BAT2.5+P			3.08	MG/L	2.00	NC	SM5210-B	2.840
	0339	19	BAT2.5+P			3.11	MG/L	2.00	NC	SM5210-B	2.970
	0339	20	BAT2.5+P			5.01	MG/L	2.00	NC	SM5210-B	2.890
	0339	21	BAT2.5+P			5.93	MG/L	2.00	NC	SM5210-B	2.970
	0339	22	BAT2.5+P			5.69	MG/L	2.00	NC	SM5210-B	2.750
	0339	23	BAT2.5+P			3.67	MG/L	2.00	NC	SM5210-B	2.590
	0339	24	BAT2.5+P			3.77	MG/L	2.00	NC	SM5210-B	2.630
	0339	25	BAT2.5+P			3.15	MG/L	2.00	NC	SM5210-B	2.620
	0339	26	BAT2.5+P			4.31	MG/L	2.00	NC	SM5210-B	2.750
	0339	29	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.010
	0339	30	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.150
	0339	31	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.020
	0339	32	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.790
	0339	33	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.910
	0339	36	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.940
	0339	37	BAT2.5+P			4.57	MG/L	2.00	NC	SM5210-B	2.850
	0339	38	BAT2.5+P			4.62	MG/L	2.00	NC	SM5210-B	2.710
	0339	39	BAT2.5+P			4.83	MG/L	2.00	NC	SM5210-B	2.860
	0339	40	BAT2.5+P			3.62	MG/L	2.00	NC	SM5210-B	2.790
	0339	43	BAT2.5+P			7.62	MG/L	2.00	NC	SM5210-B	2.990
	0339	44	BAT2.5+P			8.43	MG/L	2.00	NC	SM5210-B	3.070
	0339	45	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.910
	0339	46	BAT2.5+P			8.54	MG/L	2.00	NC	SM5210-B	3.240
	0339	47	BAT2.5+P			8.20	MG/L	2.00	NC	SM5210-B	3.240
	0339	48	BAT2.5+P			11.45	MG/L	2.00	NC	SM5210-B	3.200
	0339	50	BAT2.5+P			8.54	MG/L	2.00	NC	SM5210-B	3.300

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	51	BAT2.5+P			4.70 MG/L	2.00	NC	SM5210-B	3.290
	0339	52	BAT2.5+P			7.52 MG/L	2.00	NC	SM5210-B	3.460
	0339	54	BAT2.5+P			7.46 MG/L	2.00	NC	SM5210-B	3.330
	0339	57	BAT2.5+P			11.69 MG/L	2.00	NC	SM5210-B	3.250
	0339	58	BAT2.5+P			6.30 MG/L	2.00	NC	SM5210-B	3.230
	0339	59	BAT2.5+P			5.04 MG/L	2.00	NC	SM5210-B	2.570
	0339	60	BAT2.5+P			5.46 MG/L	2.00	NC	SM5210-B	2.850
	0339	61	BAT2.5+P			9.91 MG/L	2.00	NC	SM5210-B	2.980
	0339	62	BAT2.5+P			5.02 MG/L	2.00	NC	SM5210-B	3.060
	0339	63	BAT2.5+P			3.06 MG/L	2.00	NC	SM5210-B	2.820
	0339	64	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.860
	0339	65	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.980
	0339	66	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.990
	0339	67	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.160
	0339	68	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.060
	0339	72	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.110
	0339	73	BAT2.5+P			3.15 MG/L	2.00	NC	SM5210-B	2.980
	0339	74	BAT2.5+P			2.50 MG/L	2.00	NC	SM5210-B	3.040
	0339	75	BAT2.5+P			2.69 MG/L	2.00	NC	SM5210-B	3.120
	0339	78	BAT2.5+P			4.84 MG/L	2.00	NC	SM5210-B	3.000
	0339	79	BAT2.5+P			3.46 MG/L	2.00	NC	SM5210-B	2.850
	0339	80	BAT2.5+P			5.31 MG/L	2.00	NC	SM5210-B	2.390
	0339	81	BAT2.5+P			4.24 MG/L	2.00	NC	SM5210-B	2.360
	0339	82	BAT2.5+P			3.65 MG/L	2.00	NC	SM5210-B	2.290
	0339	86	BAT2.5+P			3.08 MG/L	2.00	NC	SM5210-B	3.170
	0339	87	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.200
	0339	88	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.210
	0339	89	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.210
	0339	90	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.190
	0339	93	BAT2.5+P			2.56 MG/L	2.00	NC	SM5210-B	3.230
	0339	94	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.130
	0339	95	BAT2.5+P			3.22 MG/L	2.00	NC	SM5210-B	3.250
	0339	96	BAT2.5+P			3.87 MG/L	2.00	NC	SM5210-B	3.460
	0339	97	BAT2.5+P			1.91 MG/L	2.00	NC	SM5210-B	3.440
	0339	99	BAT2.5+P			4.28 MG/L	2.00	NC	SM5210-B	3.340
	0339	100	BAT2.5+P			2.40 MG/L	2.00	NC	SM5210-B	3.230
	0339	101	BAT2.5+P			3.79 MG/L	2.00	NC	SM5210-B	3.170
	0339	102	BAT2.5+P			7.92 MG/L	2.00	NC	SM5210-B	3.390
	0339	103	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.640
	0339	104	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.760
	0339	106	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.720
	0339	107	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.690
	0339	108	BAT2.5+P			2.56 MG/L	2.00	NC	SM5210-B	3.740
	0339	109	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.510

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	110	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.580
	0339	111	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.560
	0339	113	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.530
	0339	114	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.550
	0339	115	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.190
	0339	116	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.190
	0339	117	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.090
	0339	118	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.040
	0339	120	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.910
	0339	121	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.980
	0339	122	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.990
	0339	123	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.060
	0339	124	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.110
	0339	125	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.040
	0339	127	BAT2.5+P			6.32 MG/L	2.00	NC	SM5210-B	2.960
	0339	128	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.060
	0339	129	BAT2.5+P			3.50 MG/L	2.00	NC	SM5210-B	3.000
	0339	130	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.130
	0339	131	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.370
	0339	132	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.530
	0339	133	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.530
	0339	134	BAT2.5+P			3.20 MG/L	2.00	NC	SM5210-B	3.290
	0339	135	BAT2.5+P			3.56 MG/L	2.00	NC	SM5210-B	3.780
	0339	136	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.680
	0339	137	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.020
	0339	138	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.020
	0339	142	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.290
	0339	143	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.170
	0339	144	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.070
	0339	145	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.130
	0339	146	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.090
	0339	149	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.880
	0339	150	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.990
	0339	151	BAT2.5+P			3.75 MG/L	2.00	NC	SM5210-B	2.520
	0339	155	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.420
	0339	156	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.940
	0339	157	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.140
	0339	158	BAT2.5+P			5.01 MG/L	2.00	NC	SM5210-B	3.240
	0339	159	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.990
	0339	162	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.860
	0339	163	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.170
	0339	164	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.120
	0339	165	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.170
	0339	169	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.480

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	170	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.500
	0339	171	BAT2.5+P			4.06	MG/L	2.00	NC	SM5210-B	3.460
	0339	172	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.470
	0339	173	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.520
	0339	177	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.620
	0339	178	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.810
	0339	179	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.350
	0339	180	BAT2.5+P			2.41	MG/L	2.00	NC	SM5210-B	3.630
	0339	184	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.170
	0339	185	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.570
	0339	186	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.570
	0339	187	BAT2.5+P			2.66	MG/L	2.00	NC	SM5210-B	3.350
	0339	188	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.580
	0339	189	BAT2.5+P			4.24	MG/L	2.00	NC	SM5210-B	2.470
	0339	190	BAT2.5+P			4.07	MG/L	2.00	NC	SM5210-B	2.450
	0339	191	BAT2.5+P			3.20	MG/L	2.00	NC	SM5210-B	3.520
	0339	192	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.500
	0339	193	BAT2.5+P			4.74	MG/L	2.00	NC	SM5210-B	3.460
	0339	194	BAT2.5+P			2.80	MG/L	2.00	NC	SM5210-B	3.440
	0339	195	BAT2.5+P			2.71	MG/L	2.00	NC	SM5210-B	3.470
	0339	198	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.290
	0339	199	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.280
	0339	201	BAT2.5+P			7.67	MG/L	2.00	NC	SM5210-B	3.370
	0339	202	BAT2.5+P			4.69	MG/L	2.00	NC	SM5210-B	3.460
	0339	204	BAT2.5+P			7.59	MG/L	2.00	NC	SM5210-B	2.750
	0339	205	BAT2.5+P			10.80	MG/L	2.00	NC	SM5210-B	3.320
	0339	206	BAT2.5+P			12.82	MG/L	2.00	NC	SM5210-B	3.270
	0339	207	BAT2.5+P			9.57	MG/L	2.00	NC	SM5210-B	3.000
	0339	210	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.120
	0339	211	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.770
	0339	212	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.970
	0339	213	BAT2.5+P			8.12	MG/L	2.00	NC	SM5210-B	3.020
	0339	214	BAT2.5+P			5.92	MG/L	2.00	NC	SM5210-B	3.070
0339	215	BAT2.5+P			4.31	MG/L	2.00	NC	SM5210-B	3.110	
0339	218	BAT2.5+P			3.66	MG/L	2.00	NC	SM5210-B	3.410	
0339	219	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.370	
0339	220	BAT2.5+P			6.27	MG/L	2.00	NC	SM5210-B	3.520	
0339	221	BAT2.5+P			4.74	MG/L	2.00	NC	SM5210-B	3.410	
0339	222	BAT2.5+P			9.79	MG/L	2.00	NC	SM5210-B	3.510	
0339	225	BAT2.5+P			3.11	MG/L	2.00	NC	SM5210-B	2.930	
0339	226	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.370	
0339	227	BAT2.5+P			4.37	MG/L	2.00	NC	SM5210-B	3.330	
0339	229	BAT2.5+P			10.73	MG/L	2.00	NC	SM5210-B	3.450	
0339	231	BAT2.5+P			6.97	MG/L	2.00	NC	SM5210-B	3.610	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	232	BAT2.5+P			3.70	MG/L	2.00	NC	SM5210-B	3.580
	0339	233	BAT2.5+P			4.58	MG/L	2.00	NC	SM5210-B	3.650
	0339	234	BAT2.5+P			4.48	MG/L	2.00	NC	SM5210-B	3.520
	0339	235	BAT2.5+P			8.91	MG/L	2.00	NC	SM5210-B	3.520
	0339	240	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.460
	0339	241	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.380
	0339	242	BAT2.5+P			1.072	MG/L	2.00	NC	SM5210-B	3.480
	0339	243	BAT2.5+P			3.50	MG/L	2.00	NC	SM5210-B	3.460
	0339	247	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.820
	0339	248	BAT2.5+P			3.52	MG/L	2.00	NC	SM5210-B	3.300
	0339	250	BAT2.5+P			2.44	MG/L	2.00	NC	SM5210-B	3.450
	0339	253	BAT2.5+P			2.56	MG/L	2.00	NC	SM5210-B	3.480
	0339	254	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.660
	0339	255	BAT2.5+P			4.60	MG/L	2.00	NC	SM5210-B	3.640
	0339	257	BAT2.5+P			6.39	MG/L	2.00	NC	SM5210-B	3.840
	0339	258	BAT2.5+P			4.21	MG/L	2.00	NC	SM5210-B	3.430
	0339	260	BAT2.5+P			4.85	MG/L	2.00	NC	SM5210-B	2.990
	0339	261	BAT2.5+P			4.21	MG/L	2.00	NC	SM5210-B	4.080
	0339	262	BAT2.5+P			6.69	MG/L	2.00	NC	SM5210-B	3.530
	0339	264	BAT2.5+P			4.44	MG/L	2.00	NC	SM5210-B	3.550
	0339	265	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.510
	0339	267	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.710
	0339	268	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.570
	0339	269	BAT2.5+P			5.49	MG/L	2.00	NC	SM5210-B	3.420
	0339	270	BAT2.5+P			1.074	MG/L	2.00	NC	SM5210-B	3.510
	0339	271	BAT2.5+P			3.46	MG/L	2.00	NC	SM5210-B	3.590
	0339	274	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.150
	0339	275	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.260
	0339	276	BAT2.5+P			4.57	MG/L	2.00	NC	SM5210-B	3.450
0339	277	BAT2.5+P			5.29	MG/L	2.00	NC	SM5210-B	3.300	
0339	278	BAT2.5+P			6.35	MG/L	2.00	NC	SM5210-B	2.390	
0339	279	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.580	
0339	281	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.340	
0339	282	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.530	
0339	283	BAT2.5+P			4.09	MG/L	2.00	NC	SM5210-B	4.650	
0339	284	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.600	
0339	285	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.220	
0339	288	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.160	
0339	289	BAT2.5+P			5.01	MG/L	2.00	NC	SM5210-B	3.730	
0339	290	BAT2.5+P			7.55	MG/L	2.00	NC	SM5210-B	3.660	
0339	291	BAT2.5+P			4.98	MG/L	2.00	NC	SM5210-B	3.740	
0339	292	BAT2.5+P			8.07	MG/L	2.00	NC	SM5210-B	3.720	
0339	293	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.660	
0339	295	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.640	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	296	BAT2.5+P			8.44	MG/L	2.00	NC	SM5210-B	3.630
	0339	297	BAT2.5+P			9.08	MG/L	2.00	NC	SM5210-B	3.560
	0339	299	BAT2.5+P			6.33	MG/L	2.00	NC	SM5210-B	3.650
	0339	300	BAT2.5+P			7.00	MG/L	2.00	NC	SM5210-B	2.990
	0339	302	BAT2.5+P			9.45	MG/L	2.00	NC	SM5210-B	2.530
	0339	303	BAT2.5+P			8.31	MG/L	2.00	NC	SM5210-B	2.520
	0339	304	BAT2.5+P			11.67	MG/L	2.00	NC	SM5210-B	2.490
	0339	305	BAT2.5+P			10.06	MG/L	2.00	NC	SM5210-B	2.450
	0339	306	BAT2.5+P			12.40	MG/L	2.00	NC	SM5210-B	2.610
	0339	307	BAT2.5+P			6.75	MG/L	2.00	NC	SM5210-B	2.810
	0339	309	BAT2.5+P			6.96	MG/L	2.00	NC	SM5210-B	2.780
	0339	310	BAT2.5+P			7.29	MG/L	2.00	NC	SM5210-B	2.830
	0339	311	BAT2.5+P			4.40	MG/L	2.00	NC	SM5210-B	2.830
	0339	316	BAT2.5+P			3.96	MG/L	2.00	NC	SM5210-B	3.110
	0339	317	BAT2.5+P			7.57	MG/L	2.00	NC	SM5210-B	4.230
	0339	318	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.000
	0339	320	BAT2.5+P			6.39	MG/L	2.00	NC	SM5210-B	2.480
	0339	322	BAT2.5+P			5.28	MG/L	2.00	NC	SM5210-B	2.450
	0339	323	BAT2.5+P			4.36	MG/L	2.00	NC	SM5210-B	2.460
	0339	324	BAT2.5+P			4.44	MG/L	2.00	NC	SM5210-B	2.470
	0339	325	BAT2.5+P			4.76	MG/L	2.00	NC	SM5210-B	2.400
	0339	326	BAT2.5+P			4.67	MG/L	2.00	NC	SM5210-B	2.780
	0339	327	BAT2.5+P			5.46	MG/L	2.00	NC	SM5210-B	3.020
	0339	328	BAT2.5+P			4.60	MG/L	2.00	NC	SM5210-B	3.090
	0339	330	BAT2.5+P			2.52	MG/L	2.00	NC	SM5210-B	2.640
	0339	331	BAT2.5+P			3.84	MG/L	2.00	NC	SM5210-B	2.890
	0339	365	BAT2.5+P			2.91	MG/L	2.00	NC	SM5210-B	2.710
	0339	366	BAT2.5+P			3.56	MG/L	2.00	NC	SM5210-B	2.960
	0339	367	BAT2.5+P			3.85	MG/L	2.00	NC	SM5210-B	2.760
	0339	368	BAT2.5+P			3.91	MG/L	2.00	NC	SM5210-B	2.650
	0339	371	BAT2.5+P			5.93	MG/L	2.00	NC	SM5210-B	2.790
	0339	373	BAT2.5+P			4.17	MG/L	2.00	NC	SM5210-B	3.100
	0339	374	BAT2.5+P			10.80	MG/L	2.00	NC	SM5210-B	3.190
	0339	375	BAT2.5+P			6.81	MG/L	2.00	NC	SM5210-B	3.320
	0339	376	BAT2.5+P			4.28	MG/L	2.00	NC	SM5210-B	3.350
	0339	377	BAT2.5+P			4.51	MG/L	2.00	NC	SM5210-B	3.280
	0339	380	BAT2.5+P			4.22	MG/L	2.00	NC	SM5210-B	2.840
	0339	381	BAT2.5+P			4.62	MG/L	2.00	NC	SM5210-B	2.780
0339	382	BAT2.5+P			4.18	MG/L	2.00	NC	SM5210-B	2.870	
0339	383	BAT2.5+P			6.30	MG/L	2.00	NC	SM5210-B	2.850	
0339	384	BAT2.5+P			5.12	MG/L	2.00	NC	SM5210-B	3.420	
0339	385	BAT2.5+P			5.84	MG/L	2.00	NC	SM5210-B	3.410	
0339	386	BAT2.5+P			7.50	MG/L	2.00	NC	SM5210-B	3.450	
0339	387	BAT2.5+P			7.06	MG/L	2.00	NC	SM5210-B	3.540	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	388	BAT2.5+P			7.10 MG/L	2.00	NC	SM5210-B	3.450
	0339	389	BAT2.5+P			12.16 MG/L	2.00	NC	SM5210-B	3.420
	0339	390	BAT2.5+P			7.83 MG/L	2.00	NC	SM5210-B	3.350
	0339	391	BAT2.5+P			11.66 MG/L	2.00	NC	SM5210-B	3.360
	0339	394	BAT2.5+P			13.64 MG/L	2.00	NC	SM5210-B	3.310
	0339	395	BAT2.5+P			18.06 MG/L	2.00	NC	SM5210-B	3.110
	0339	396	BAT2.5+P			15.18 MG/L	2.00	NC	SM5210-B	2.970
	0339	397	BAT2.5+P			14.17 MG/L	2.00	NC	SM5210-B	3.020
	0339	402	BAT2.5+P			8.23 MG/L	2.00	NC	SM5210-B	3.830
	0339	403	BAT2.5+P			8.46 MG/L	2.00	NC	SM5210-B	3.780
	0339	404	BAT2.5+P			15.53 MG/L	2.00	NC	SM5210-B	3.800
	0339	405	BAT2.5+P			12.36 MG/L	2.00	NC	SM5210-B	3.560
	0339	407	BAT2.5+P			8.79 MG/L	2.00	NC	SM5210-B	3.500
	0339	408	BAT2.5+P			7.41 MG/L	2.00	NC	SM5210-B	3.480
	0339	409	BAT2.5+P			8.34 MG/L	2.00	NC	SM5210-B	3.490
	0339	410	BAT2.5+P			7.59 MG/L	2.00	NC	SM5210-B	3.520
	0339	414	BAT2.5+P			8.07 MG/L	2.00	NC	SM5210-B	3.110
	0339	415	BAT2.5+P			8.27 MG/L	2.00	NC	SM5210-B	2.970
	0339	416	BAT2.5+P			8.28 MG/L	2.00	NC	SM5210-B	3.080
	0339	417	BAT2.5+P			8.16 MG/L	2.00	NC	SM5210-B	3.260
	0339	419	BAT2.5+P			10.59 MG/L	2.00	NC	SM5210-B	3.170
	0339	420	BAT2.5+P			8.23 MG/L	2.00	NC	SM5210-B	3.210
	0339	421	BAT2.5+P			8.34 MG/L	2.00	NC	SM5210-B	3.210
	0339	422	BAT2.5+P			7.11 MG/L	2.00	NC	SM5210-B	3.200
	0339	423	BAT2.5+P			5.41 MG/L	2.00	NC	SM5210-B	3.310
	0339	424	BAT2.5+P			8.82 MG/L	2.00	NC	SM5210-B	3.330
	0339	425	BAT2.5+P			9.12 MG/L	2.00	NC	SM5210-B	3.290
	0339	426	BAT2.5+P			7.09 MG/L	2.00	NC	SM5210-B	3.110
	0339	428	BAT2.5+P			5.95 MG/L	2.00	NC	SM5210-B	3.280
	0339	429	BAT2.5+P			3.79 MG/L	2.00	NC	SM5210-B	2.890
	0339	430	BAT2.5+P			5.52 MG/L	2.00	NC	SM5210-B	3.120
	0339	431	BAT2.5+P			6.11 MG/L	2.00	NC	SM5210-B	3.290
	0339	432	BAT2.5+P			4.37 MG/L	2.00	NC	SM5210-B	3.250
	0339	433	BAT2.5+P			4.28 MG/L	2.00	NC	SM5210-B	3.160
	0339	435	BAT2.5+P			5.01 MG/L	2.00	NC	SM5210-B	3.040
	0339	436	BAT2.5+P			4.95 MG/L	2.00	NC	SM5210-B	1.770
	0339	437	BAT2.5+P			4.50 MG/L	2.00	NC	SM5210-B	2.110
	0339	438	BAT2.5+P			3.93 MG/L	2.00	NC	SM5210-B	2.480
	0339	439	BAT2.5+P			14.51 MG/L	2.00	NC	SM5210-B	2.720
	0339	442	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.970
	0339	443	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.270
	0339	444	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.360
	0339	445	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.220
	0339	445	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	3.300

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	446	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.310
	0339	449	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.160
	0339	450	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.400
	0339	451	BAT2.5+P			2.51	MG/L	2.00	NC	SM5210-B	3.230
	0339	452	BAT2.5+P			2.51	MG/L	2.00	NC	SM5210-B	3.330
	0339	453	BAT2.5+P			3.09	MG/L	2.00	NC	SM5210-B	3.190
	0339	454	BAT2.5+P			2.53	MG/L	2.00	NC	SM5210-B	3.310
	0339	456	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.200
	0339	457	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.230
	0339	458	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.180
	0339	459	BAT2.5+P			2.84	MG/L	2.00	NC	SM5210-B	3.120
	0339	460	BAT2.5+P			2.56	MG/L	2.00	NC	SM5210-B	3.190
	0339	461	BAT2.5+P			3.12	MG/L	2.00	NC	SM5210-B	3.520
	0339	463	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.170
	0339	464	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.190
	0339	465	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.270
	0339	466	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.230
	0339	467	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.240
	0339	468	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.420
	0339	471	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.420
	0339	472	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.150
	0339	473	BAT2.5+P			4.17	MG/L	2.00	NC	SM5210-B	3.200
	0339	474	BAT2.5+P			3.77	MG/L	2.00	NC	SM5210-B	3.310
	0339	475	BAT2.5+P			3.71	MG/L	2.00	NC	SM5210-B	3.040
	0339	478	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.160
	0339	479	BAT2.5+P			2.69	MG/L	2.00	NC	SM5210-B	3.290
	0339	480	BAT2.5+P			3.49	MG/L	2.00	NC	SM5210-B	3.080
	0339	481	BAT2.5+P			5.06	MG/L	2.00	NC	SM5210-B	3.100
	0339	482	BAT2.5+P			3.62	MG/L	2.00	NC	SM5210-B	3.210
	0339	483	BAT2.5+P			3.37	MG/L	2.00	NC	SM5210-B	3.080
	0339	484	BAT2.5+P			2.52	MG/L	2.00	NC	SM5210-B	2.650
	0339	485	BAT2.5+P			3.09	MG/L	2.00	NC	SM5210-B	2.900
	0339	486	BAT2.5+P			3.18	MG/L	2.00	NC	SM5210-B	2.750
	0339	487	BAT2.5+P			4.61	MG/L	2.00	NC	SM5210-B	2.930
	0339	488	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.770
	0339	489	BAT2.5+P			3.51	MG/L	2.00	NC	SM5210-B	2.670
	0339	491	BAT2.5+P			2.53	MG/L	2.00	NC	SM5210-B	2.730
	0339	492	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.670
	0339	493	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.750
	0339	494	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.710
	0339	495	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.660
	0339	496	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.660
	0339	498	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.680
	0339	499	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.600

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
BIOCHEMICAL OXYGEN DEMAND	0339	500	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.670	
	0339	501	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.550	
	0339	502	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.980	
	0339	503	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.330	
	0339	506	BAT2.5+P			5.45	MG/L	2.00	NC	SM5210-B	3.240	
	0339	507	BAT2.5+P			3.07	MG/L	2.00	NC	SM5210-B	3.320	
	0339	508	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.260	
	0339	509	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.200	
	0339	510	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.210	
	0339	513	BAT2.5+P			2.82	MG/L	2.00	NC	SM5210-B	2.760	
	0339	514	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.210	
	0339	515	BAT2.5+P			2.66	MG/L	2.00	NC	SM5210-B	3.360	
	0339	516	BAT2.5+P			3.02	MG/L	2.00	NC	SM5210-B	3.560	
	0339	517	BAT2.5+P			2.42	MG/L	2.00	NC	SM5210-B	3.610	
	0339	519	BAT2.5+P			3.90	MG/L	2.00	NC	SM5210-B	3.630	
	0339	520	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.580	
	0339	521	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.480	
	0339	522	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.500	
	0339	523	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	3.620	
	0339	524	BAT2.5+P			4.38	MG/L	2.00	NC	SM5210-B	3.380	
	0339	526	BAT2.5+P			5.76	MG/L	2.00	NC	SM5210-B	3.700	
	0339	527	BAT2.5+P			5.49	MG/L	2.00	NC	SM5210-B	3.580	
	0339	528	BAT2.5+P			6.06	MG/L	2.00	NC	SM5210-B	3.540	
	0339	529	BAT2.5+P			4.24	MG/L	2.00	NC	SM5210-B	3.270	
	0339	530	BAT2.5+P			4.38	MG/L	2.00	NC	SM5210-B	3.420	
	0339	531	BAT2.5+P			9.41	MG/L	2.00	NC	SM5210-B	3.530	
	0339	533	BAT2.5+P			4.50	MG/L	2.00	NC	SM5210-B	3.270	
	0339	534	BAT2.5+P			19.92	MG/L	2.00	NC	SM5210-B	3.300	
	0339	535	BAT2.5+P			19.20	MG/L	2.00	NC	SM5210-B	3.390	
	0339	536	BAT2.5+P			20.34	MG/L	2.00	NC	SM5210-B	3.420	
	0339	537	BAT2.5+P			29.76	MG/L	2.00	NC	SM5210-B	3.400	
	0339	538	BAT2.5+P			19.02	MG/L	2.00	NC	SM5210-B	3.220	
	0339	541	BAT2.5+P			20.81	MG/L	2.00	NC	SM5210-B	2.720	
	0339	542	BAT2.5+P			30.90	MG/L	2.00	NC	SM5210-B	2.730	
	0339	543	BAT2.5+P			15.78	MG/L	2.00	NC	SM5210-B	3.400	
	0339	544	BAT2.5+P			21.36	MG/L	2.00	NC	SM5210-B	3.450	
	0339	547	BAT2.5+P			14.03	MG/L	2.00	NC	SM5210-B	3.360	
	0339	548	BAT2.5+P			12.02	MG/L	2.00	NC	SM5210-B	3.360	
	0339	549	BAT2.5+P			20.93	MG/L	2.00	NC	SM5210-B	2.890	
	0339	553	BAT2.5+P			23.28	MG/L	2.00	NC	SM5210-B	2.770	
	0339	555	BAT2.5+P			16.35	MG/L	2.00	NC	SM5210-B	2.670	
	0339	556	BAT2.5+P			17.45	MG/L	2.00	NC	SM5210-B	2.880	
	0339	557	BAT2.5+P			18.11	MG/L	2.00	NC	SM5210-B	2.750	
	0339	558	BAT2.5+P			19.40	MG/L	2.00	NC	SM5210-B	2.960	
	0339								2.00	NC	SM5210-B	3.250

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	560	BAT2.5+P			19.26 MG/L	2.00	NC	SM5210-B	4.020
	0339	572	BAT2.5+P			26.04 MG/L	2.00	NC	SM5210-B	3.220
	0339	573	BAT2.5+P			26.79 MG/L	2.00	NC	SM5210-B	3.640
	0339	574	BAT2.5+P			23.94 MG/L	2.00	NC	SM5210-B	3.830
	0339	607	BAT2.5+P			2.77 MG/L	2.00	NC	SM5210-B	3.390
	0339	608	BAT2.5+P			4.37 MG/L	2.00	NC	SM5210-B	3.370
	0339	612	BAT2.5+P			6.57 MG/L	2.00	NC	SM5210-B	2.250
	0339	613	BAT2.5+P			2.87 MG/L	2.00	NC	SM5210-B	2.300
	0339	614	BAT2.5+P			6.01 MG/L	2.00	NC	SM5210-B	2.310
	0339	617	BAT2.5+P			4.18 MG/L	2.00	NC	SM5210-B	2.280
	0339	618	BAT2.5+P			6.37 MG/L	2.00	NC	SM5210-B	2.650
	0339	619	BAT2.5+P			4.72 MG/L	2.00	NC	SM5210-B	2.880
	0339	620	BAT2.5+P			3.26 MG/L	2.00	NC	SM5210-B	2.920
	0339	621	BAT2.5+P			6.54 MG/L	2.00	NC	SM5210-B	3.020
	0339	624	BAT2.5+P			4.27 MG/L	2.00	NC	SM5210-B	3.280
	0339	625	BAT2.5+P			7.80 MG/L	2.00	NC	SM5210-B	3.370
	0339	626	BAT2.5+P			4.51 MG/L	2.00	NC	SM5210-B	3.220
	0339	627	BAT2.5+P			3.39 MG/L	2.00	NC	SM5210-B	3.030
	0339	628	BAT2.5+P			3.44 MG/L	2.00	NC	SM5210-B	2.630
	0339	629	BAT2.5+P			4.54 MG/L	2.00	NC	SM5210-B	2.360
	0339	631	BAT2.5+P			6.72 MG/L	2.00	NC	SM5210-B	2.410
	0339	633	BAT2.5+P			2.40 MG/L	2.00	NC	SM5210-B	2.910
	0339	635	BAT2.5+P			4.57 MG/L	2.00	NC	SM5210-B	3.060
	0339	637	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	3.070
	0339	638	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.950
	0339	639	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.950
	0339	640	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.990
	0339	641	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	3.040
	0339	642	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.970
	0339	645	BAT2.5+P			3.30 MG/L	2.00	NC	SM5210-B	2.900
	0339	646	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	3.140
	0339	647	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	3.140
	0339	648	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	3.220
	0339	649	BAT2.5+P			5.79 MG/L	2.00	NC	SM5210-B	3.090
	0339	650	BAT2.5+P			5.95 MG/L	2.00	NC	SM5210-B	3.140
	0339	652	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	1.970
	0339	654	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.920
	0339	655	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.830
	0339	656	BAT2.5+P			7.72 MG/L	2.00	NC	SM5210-B	2.750
	0339	657	BAT2.5+P			3.37 MG/L	2.00	NC	SM5210-B	3.040
	0339	658	BAT2.5+P			3.27 MG/L	2.00	NC	SM5210-B	2.970
	0339	659	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.770
	0339	660	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.990
	0339	661	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.980

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	662	BAT2.5+P			7.15 MG/L	2.00	NC	SM5210-B	3.020
	0339	663	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.800
	0339	664	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.530
	0339	666	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	2.500
	0339	667	BAT2.5+P			4.93 MG/L	2.00	NC	SM5210-B	2.540
	0339	668	BAT2.5+P			4.29 MG/L	2.00	NC	SM5210-B	2.330
	0339	669	BAT2.5+P			3.67 MG/L	2.00	NC	SM5210-B	2.760
	0339	670	BAT2.5+P			5.35 MG/L	2.00	NC	SM5210-B	2.670
	0339	671	BAT2.5+P			8.12 MG/L	2.00	NC	SM5210-B	2.240
	0339	673	BAT2.5+P			5.88 MG/L	2.00	NC	SM5210-B	2.220
	0339	674	BAT2.5+P			5.18 MG/L	2.00	NC	SM5210-B	2.600
	0339	675	BAT2.5+P			6.29 MG/L	2.00	NC	SM5210-B	2.600
	0339	676	BAT2.5+P			3.09 MG/L	2.00	NC	SM5210-B	2.660
	0339	677	BAT2.5+P			3.78 MG/L	2.00	NC	SM5210-B	2.670
	0339	680	BAT2.5+P			7.05 MG/L	2.00	NC	SM5210-B	2.510
	0339	681	BAT2.5+P			6.78 MG/L	2.00	NC	SM5210-B	2.490
	0339	682	BAT2.5+P			4.03 MG/L	2.00	NC	SM5210-B	2.500
	0339	683	BAT2.5+P			7.60 MG/L	2.00	NC	SM5210-B	2.500
	0339	684	BAT2.5+P			4.96 MG/L	2.00	NC	SM5210-B	2.530
	0339	685	BAT2.5+P			5.87 MG/L	2.00	NC	SM5210-B	2.560
	0339	687	BAT2.5+P			11.44 MG/L	2.00	NC	SM5210-B	2.590
	0339	688	BAT2.5+P			5.99 MG/L	2.00	NC	SM5210-B	2.570
	0339	689	BAT2.5+P			7.31 MG/L	2.00	NC	SM5210-B	2.370
	0339	691	BAT2.5+P			5.15 MG/L	2.00	NC	SM5210-B	2.060
	0339	692	BAT2.5+P			4.38 MG/L	2.00	NC	SM5210-B	2.140
	0339	694	BAT2.5+P			3.16 MG/L	2.00	NC	SM5210-B	2.570
	0339	695	BAT2.5+P			5.57 MG/L	2.00	NC	SM5210-B	0.670
	0339	696	BAT2.5+P			4.52 MG/L	2.00	NC	SM5210-B	2.580
	0339	697	BAT2.5+P			5.55 MG/L	2.00	NC	SM5210-B	2.590
	0339	698	BAT2.5+P			7.96 MG/L	2.00	NC	SM5210-B	2.580
	0339	699	BAT2.5+P			9.64 MG/L	2.00	NC	SM5210-B	2.640
	0339	700	BAT2.5+P			9.56 MG/L	2.00	NC	SM5210-B	2.530
	0339	702	BAT2.5+P			9.04 MG/L	2.00	NC	SM5210-B	2.460
	0339	703	BAT2.5+P			8.35 MG/L	2.00	NC	SM5210-B	2.470
	0339	704	BAT2.5+P			5.81 MG/L	2.00	NC	SM5210-B	2.520
	0339	705	BAT2.5+P			3.79 MG/L	2.00	NC	SM5210-B	2.730
	0339	706	BAT2.5+P			10.16 MG/L	2.00	NC	SM5210-B	2.920
	0339	707	BAT2.5+P			11.09 MG/L	2.00	NC	SM5210-B	2.890
	0339	708	BAT2.5+P			9.23 MG/L	2.00	NC	SM5210-B	2.860
	0339	709	BAT2.5+P			3.56 MG/L	2.00	NC	SM5210-B	2.920
	0339	710	BAT2.5+P			11.61 MG/L	2.00	NC	SM5210-B	2.760
	0339	711	BAT2.5+P			7.44 MG/L	2.00	NC	SM5210-B	2.560
	0339	712	BAT2.5+P			10.51 MG/L	2.00	NC	SM5210-B	2.560
	0339	713	BAT2.5+P			11.86 MG/L	2.00	NC	SM5210-B	2.500

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
		Day	Option				Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0339	714	BAT2.5+P			13.41	MG/L	2.00	NC	SM5210-B	2.980
	0339	716	BAT2.5+P			28.92	MG/L	2.00	NC	SM5210-B	2.490
	0339	717	BAT2.5+P			22.98	MG/L	2.00	NC	SM5210-B	2.420
	0339	718	BAT2.5+P			8.90	MG/L	2.00	NC	SM5210-B	2.310
	0339	719	BAT2.5+P			5.12	MG/L	2.00	NC	SM5210-B	2.180
	0339	723	BAT2.5+P			5.87	MG/L	2.00	NC	SM5210-B	1.700
	0339	724	BAT2.5+P			5.28	MG/L	2.00	NC	SM5210-B	1.660
	0339	725	BAT2.5+P			4.34	MG/L	2.00	NC	SM5210-B	2.210
	0339	726	BAT2.5+P			7.85	MG/L	2.00	NC	SM5210-B	2.600
	0339	730	BAT2.5+P			5.16	MG/L	2.00	NC	SM5210-B	1.950
	0339	731	BAT2.5+P			3.64	MG/L	2.00	NC	SM5210-B	1.840
	0339	732	BAT2.5+P			5.06	MG/L	2.00	NC	SM5210-B	2.500
	0339	733	BAT2.5+P			4.61	MG/L	2.00	NC	SM5210-B	2.570
	0339	734	BAT2.5+P			7.85	MG/L	2.00	NC	SM5210-B	2.670
	0339	735	BAT2.5+P			7.92	MG/L	2.00	NC	SM5210-B	2.620
	0339	737	BAT2.5+P			7.81	MG/L	2.00	NC	SM5210-B	2.670
	0339	738	BAT2.5+P			5.79	MG/L	2.00	NC	SM5210-B	2.660
	0339	739	BAT2.5+P			6.26	MG/L	2.00	NC	SM5210-B	2.590
	0339	741	BAT2.5+P			6.84	MG/L	2.00	NC	SM5210-B	2.670
	0339	742	BAT2.5+P			7.85	MG/L	2.00	NC	SM5210-B	2.800
	0339	743	BAT2.5+P			5.59	MG/L	2.00	NC	SM5210-B	2.920
	0339	744	BAT2.5+P			3.80	MG/L	2.00	NC	SM5210-B	2.910
	0339	745	BAT2.5+P			4.65	MG/L	2.00	NC	SM5210-B	2.870
	0339	746	BAT2.5+P			7.23	MG/L	2.00	NC	SM5210-B	2.920
	0339	747	BAT2.5+P			5.61	MG/L	2.00	NC	SM5210-B	3.010
	0339	748	BAT2.5+P			8.72	MG/L	2.00	NC	SM5210-B	2.890
	0339	750	BAT2.5+P			13.25	MG/L	2.00	NC	SM5210-B	2.890
0339	751	BAT2.5+P			9.06	MG/L	2.00	NC	SM5210-B	2.720	
0339	752	BAT2.5+P			17.15	MG/L	2.00	NC	SM5210-B	2.570	
0339	753	BAT2.5+P			20.06	MG/L	2.00	NC	SM5210-B	2.500	
0339	754	BAT2.5+P			13.11	MG/L	2.00	NC	SM5210-B	2.420	
0339	755	BAT2.5+P			6.04	MG/L	2.00	NC	SM5210-B	2.110	
0339	756	BAT2.5+P			3.73	MG/L	2.00	NC	SM5210-B	1.880	
0339	757	BAT2.5+P			3.14	MG/L	2.00	NC	SM5210-B	2.220	
0339	758	BAT2.5+P			5.56	MG/L	2.00	NC	SM5210-B	2.490	
0339	759	BAT2.5+P			3.21	MG/L	2.00	NC	SM5210-B	2.700	
0339	760	BAT2.5+P			3.67	MG/L	2.00	NC	SM5210-B	2.270	
0339	761	BAT2.5+P			4.48	MG/L	2.00	NC	SM5210-B	2.520	
0339	762	BAT2.5+P			5.13	MG/L	2.00	NC	SM5210-B	2.480	
0339	765	BAT2.5+P			2.53	MG/L	2.00	NC	SM5210-B	1.980	
0339	766	BAT2.5+P			4.36	MG/L	2.00	NC	SM5210-B	2.410	
0339	767	BAT2.5+P			3.40	MG/L	2.00	NC	SM5210-B	2.470	
0339	768	BAT2.5+P			2.23	MG/L	2.00	NC	SM5210-B	2.640	
0339	771	BAT2.5+P			1.84	MG/L	2.00	NC	SM5210-B	2.850	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0339	772	BAT2.5+P			4.32	MG/L	2.00	NC	SM5210-B	2.820
	0339	773	BAT2.5+P			5.26	MG/L	2.00	NC	SM5210-B	2.630
	0339	774	BAT2.5+P			4.25	MG/L	2.00	NC	SM5210-B	2.910
	0339	775	BAT2.5+P			9.92	MG/L	2.00	NC	SM5210-B	3.070
	0339	776	BAT2.5+P			9.84	MG/L	2.00	NC	SM5210-B	3.110
	0339	780	BAT2.5+P			1.58	MG/L	2.00	NC	SM5210-B	2.960
	0339	781	BAT2.5+P			2.02	MG/L	2.00	NC	SM5210-B	2.990
	0339	782	BAT2.5+P			2.05	MG/L	2.00	NC	SM5210-B	2.860
	0339	783	BAT2.5+P			1.36	MG/L	2.00	NC	SM5210-B	1.960
	0339	784	BAT2.5+P			1.58	MG/L	2.00	NC	SM5210-B	1.930
	0339	786	BAT2.5+P			1.50	MG/L	2.00	NC	SM5210-B	2.610
	0339	787	BAT2.5+P			1.49	MG/L	2.00	NC	SM5210-B	2.640
	0339	788	BAT2.5+P			1.93	MG/L	2.00	NC	SM5210-B	2.520
	0339	789	BAT2.5+P			1.96	MG/L	2.00	NC	SM5210-B	2.620
	0339	790	BAT2.5+P			2.05	MG/L	2.00	NC	SM5210-B	2.570
	0339	792	BAT2.5+P			1.04	MG/L	2.00	NC	SM5210-B	2.650
	0339	793	BAT2.5+P			2.32	MG/L	2.00	NC	SM5210-B	2.580
	0339	794	BAT2.5+P			1.04	MG/L	2.00	NC	SM5210-B	2.120
	0339	795	BAT2.5+P			2.36	MG/L	2.00	NC	SM5210-B	2.630
	0339	796	BAT2.5+P			2.02	MG/L	2.00	NC	SM5210-B	2.510
	0339	799	BAT2.5+P			3.36	MG/L	2.00	NC	SM5210-B	1.280
	0339	800	BAT2.5+P			2.52	MG/L	2.00	NC	SM5210-B	1.080
	0339	801	BAT2.5+P			3.52	MG/L	2.00	NC	SM5210-B	1.200
	0339	802	BAT2.5+P			3.59	MG/L	2.00	NC	SM5210-B	1.550
	0339	803	BAT2.5+P			1.15	MG/L	2.00	NC	SM5210-B	1.700
	0339	806	BAT2.5+P			1.70	MG/L	2.00	NC	SM5210-B	1.660
	0339	808	BAT2.5+P			1.83	MG/L	2.00	NC	SM5210-B	1.760
	0339	807	BAT2.5+P			2.12	MG/L	2.00	NC	SM5210-B	1.580
	0339	809	BAT2.5+P			2.60	MG/L	2.00	NC	SM5210-B	1.610
	0339	810	BAT2.5+P			4.57	MG/L	2.00	NC	SM5210-B	2.410
	0339	811	BAT2.5+P			2.18	MG/L	2.00	NC	SM5210-B	2.850
	0339	813	BAT2.5+P			3.39	MG/L	2.00	NC	SM5210-B	2.860
	0339	814	BAT2.5+P			1.76	MG/L	2.00	NC	SM5210-B	2.740
0339	815	BAT2.5+P			1.94	MG/L	2.00	NC	SM5210-B	2.590	
0339	816	BAT2.5+P			3.04	MG/L	2.00	NC	SM5210-B	2.560	
0339	817	BAT2.5+P			1.74	MG/L	2.00	NC	SM5210-B	2.740	
0339	820	BAT2.5+P			2.06	MG/L	2.00	NC	SM5210-B	2.580	
0339	821	BAT2.5+P			2.34	MG/L	2.00	NC	SM5210-B	2.670	
0339	822	BAT2.5+P			2.45	MG/L	2.00	NC	SM5210-B	2.760	
0339	823	BAT2.5+P			2.93	MG/L	2.00	NC	SM5210-B	2.670	
0339	824	BAT2.5+P			1.60	MG/L	2.00	NC	SM5210-B	2.690	
0339	825	BAT2.5+P			1.47	MG/L	2.00	NC	SM5210-B	2.640	
0339	830	BAT2.5+P			2.35	MG/L	2.00	NC	SM5210-B	2.200	
0339	831	BAT2.5+P						NC	SM5210-B		

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	832	BAT2.5+P			2.61	MG/L	2.00	NC	SM5210-B	1.900
	0339	835	BAT2.5+P			1.49	MG/L	2.00	NC	SM5210-B	1.260
	0339	836	BAT2.5+P			2.41	MG/L	2.00	NC	SM5210-B	2.590
	0339	837	BAT2.5+P			0.98	MG/L	2.00	NC	SM5210-B	2.620
	0339	838	BAT2.5+P			1.06	MG/L	2.00	NC	SM5210-B	2.550
	0339	839	BAT2.5+P			0.47	MG/L	2.00	NC	SM5210-B	2.860
	0339	841	BAT2.5+P			1.72	MG/L	2.00	NC	SM5210-B	2.990
	0339	842	BAT2.5+P			0.64	MG/L	2.00	NC	SM5210-B	2.900
	0339	843	BAT2.5+P			1.90	MG/L	2.00	NC	SM5210-B	2.760
	0339	844	BAT2.5+P			0.90	MG/L	2.00	NC	SM5210-B	2.650
	0339	845	BAT2.5+P			1.36	MG/L	2.00	NC	SM5210-B	2.720
	0339	848	BAT2.5+P			2.04	MG/L	2.00	NC	SM5210-B	2.300
	0339	849	BAT2.5+P			2.43	MG/L	2.00	NC	SM5210-B	2.390
	0339	850	BAT2.5+P			1.63	MG/L	2.00	NC	SM5210-B	2.560
	0339	851	BAT2.5+P			1.31	MG/L	2.00	NC	SM5210-B	2.530
	0339	852	BAT2.5+P			1.78	MG/L	2.00	NC	SM5210-B	2.530
	0339	853	BAT2.5+P			2.15	MG/L	2.00	NC	SM5210-B	2.530
	0339	855	BAT2.5+P			2.53	MG/L	2.00	NC	SM5210-B	2.330
	0339	856	BAT2.5+P			2.54	MG/L	2.00	NC	SM5210-B	2.620
	0339	857	BAT2.5+P			2.47	MG/L	2.00	NC	SM5210-B	2.610
	0339	858	BAT2.5+P			3.61	MG/L	2.00	NC	SM5210-B	2.640
	0339	859	BAT2.5+P			3.09	MG/L	2.00	NC	SM5210-B	2.750
	0339	860	BAT2.5+P			3.34	MG/L	2.00	NC	SM5210-B	2.830
	0339	862	BAT2.5+P			1.86	MG/L	2.00	NC	SM5210-B	2.920
	0339	863	BAT2.5+P			1.15	MG/L	2.00	NC	SM5210-B	3.130
	0339	864	BAT2.5+P			1.16	MG/L	2.00	NC	SM5210-B	3.320
	0339	865	BAT2.5+P			2.09	MG/L	2.00	NC	SM5210-B	3.300
	0339	866	BAT2.5+P			1.12	MG/L	2.00	NC	SM5210-B	3.170
	0339	867	BAT2.5+P			2.00	MG/L	2.00	NC	SM5210-B	2.540
	0339	868	BAT2.5+P			2.39	MG/L	2.00	NC	SM5210-B	2.090
	0339	870	BAT2.5+P			1.32	MG/L	2.00	NC	SM5210-B	2.930
	0339	871	BAT2.5+P			1.96	MG/L	2.00	NC	SM5210-B	3.060
	0339	872	BAT2.5+P			2.37	MG/L	2.00	NC	SM5210-B	3.130
	0339	873	BAT2.5+P			1.43	MG/L	2.00	NC	SM5210-B	3.330
	0339	877	BAT2.5+P			2.22	MG/L	2.00	NC	SM5210-B	2.700
	0339	878	BAT2.5+P			1.75	MG/L	2.00	NC	SM5210-B	2.910
0339	879	BAT2.5+P			1.44	MG/L	2.00	NC	SM5210-B	2.790	
0339	880	BAT2.5+P			1.94	MG/L	2.00	NC	SM5210-B	2.770	
0339	881	BAT2.5+P			1.05	MG/L	2.00	NC	SM5210-B	3.150	
0339	882	BAT2.5+P			0.95	MG/L	2.00	NC	SM5210-B	3.150	
0339	883	BAT2.5+P			1.29	MG/L	2.00	NC	SM5210-B	3.100	
0339	884	BAT2.5+P			2.76	MG/L	2.00	NC	SM5210-B	3.150	
0339	885	BAT2.5+P			4.79	MG/L	2.00	NC	SM5210-B	2.970	
0339	886	BAT2.5+P			2.48	MG/L	2.00	NC	SM5210-B	2.990	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	887	BAT2.5+P			2.83 MG/L	2.00	NC	SM5210-B	2.970
	0339	888	BAT2.5+P			3.18 MG/L	2.00	NC	SM5210-B	2.670
	0339	890	BAT2.5+P			6.22 MG/L	2.00	NC	SM5210-B	2.260
	0339	891	BAT2.5+P			6.57 MG/L	2.00	NC	SM5210-B	2.480
	0339	892	BAT2.5+P			7.13 MG/L	2.00	NC	SM5210-B	2.480
	0339	893	BAT2.5+P			5.02 MG/L	2.00	NC	SM5210-B	2.580
	0339	894	BAT2.5+P			3.60 MG/L	2.00	NC	SM5210-B	2.870
	0339	897	BAT2.5+P			2.82 MG/L	2.00	NC	SM5210-B	3.090
	0339	898	BAT2.5+P			2.23 MG/L	2.00	NC	SM5210-B	3.280
	0339	899	BAT2.5+P			3.06 MG/L	2.00	NC	SM5210-B	3.610
	0339	900	BAT2.5+P			3.75 MG/L	2.00	NC	SM5210-B	2.960
	0339	901	BAT2.5+P			4.15 MG/L	2.00	NC	SM5210-B	2.890
	0339	902	BAT2.5+P			3.73 MG/L	2.00	NC	SM5210-B	3.020
	0339	905	BAT2.5+P			2.86 MG/L	2.00	NC	SM5210-B	2.640
	0339	906	BAT2.5+P			2.72 MG/L	2.00	NC	SM5210-B	2.670
	0339	907	BAT2.5+P			2.44 MG/L	2.00	NC	SM5210-B	2.620
	0339	908	BAT2.5+P			3.02 MG/L	2.00	NC	SM5210-B	2.780
	0339	909	BAT2.5+P			2.28 MG/L	2.00	NC	SM5210-B	2.970
	0339	910	BAT2.5+P			3.26 MG/L	2.00	NC	SM5210-B	3.050
	0339	912	BAT2.5+P			3.29 MG/L	2.00	ND	SM5210-B	2.530
	0339	913	BAT2.5+P			5.00 MG/L	2.00	NC	SM5210-B	2.520
	0339	914	BAT2.5+P			5.02 MG/L	2.00	NC	SM5210-B	2.470
	0339	915	BAT2.5+P			3.01 MG/L	2.00	NC	SM5210-B	2.510
	0339	916	BAT2.5+P			6.02 MG/L	2.00	NC	SM5210-B	2.620
	0339	918	BAT2.5+P			3.65 MG/L	2.00	NC	SM5210-B	2.680
	0339	919	BAT2.5+P			2.59 MG/L	2.00	ND	SM5210-B	2.580
	0339	920	BAT2.5+P			2.50 MG/L	2.00	NC	SM5210-B	2.620
	0339	921	BAT2.5+P			3.72 MG/L	2.00	ND	SM5210-B	2.640
	0339	922	BAT2.5+P			3.04 MG/L	2.00	NC	SM5210-B	2.640
	0339	925	BAT2.5+P			3.40 MG/L	2.00	NC	SM5210-B	2.540
	0339	926	BAT2.5+P			1.37 MG/L	2.00	ND	SM5210-B	2.540
	0339	927	BAT2.5+P			1.01 MG/L	2.00	ND	SM5210-B	2.720
	0339	928	BAT2.5+P			2.21 MG/L	2.00	ND	SM5210-B	3.170
	0339	929	BAT2.5+P			2.70 MG/L	2.00	NC	SM5210-B	3.170
	0339	932	BAT2.5+P			4.56 MG/L	2.00	NC	SM5210-B	1.950
	0339	933	BAT2.5+P			2.64 MG/L	2.00	ND	SM5210-B	2.510
	0339	934	BAT2.5+P			1.87 MG/L	2.00	ND	SM5210-B	2.490
	0339	935	BAT2.5+P			6.42 MG/L	2.00	NC	SM5210-B	2.610
	0339	936	BAT2.5+P			7.17 MG/L	2.00	NC	SM5210-B	2.910
	0339	939	BAT2.5+P			8.01 MG/L	2.00	NC	SM5210-B	3.420
	0339	940	BAT2.5+P			9.46 MG/L	2.00	NC	SM5210-B	3.580
	0339	941	BAT2.5+P			7.55 MG/L	2.00	NC	SM5210-B	3.590
	0339	942	BAT2.5+P			3.19 MG/L	2.00	NC	SM5210-B	3.720
	0339	946	BAT2.5+P			3.66 MG/L	2.00	NC	SM5210-B	2.080

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	947	BAT2.5+P			2.18	MG/L	2.00	NC	SM5210-B	2.490
	0339	948	BAT2.5+P			1.88	MG/L	2.00	ND	SM5210-B	2.560
	0339	949	BAT2.5+P			1.42	MG/L	2.00	ND	SM5210-B	2.540
	0339	950	BAT2.5+P			2.35	MG/L	2.00	NC	SM5210-B	2.580
	0339	953	BAT2.5+P			2.25	MG/L	2.00	NC	SM5210-B	2.760
	0339	954	BAT2.5+P			1.16	MG/L	2.00	ND	SM5210-B	2.940
	0339	955	BAT2.5+P			2.19	MG/L	2.00	NC	SM5210-B	2.920
	0339	956	BAT2.5+P			1.57	MG/L	2.00	ND	SM5210-B	2.960
	0339	957	BAT2.5+P			3.58	MG/L	2.00	NC	SM5210-B	2.960
	0339	960	BAT2.5+P			3.54	MG/L	2.00	NC	SM5210-B	3.270
	0339	961	BAT2.5+P			2.89	MG/L	2.00	NC	SM5210-B	2.620
	0339	962	BAT2.5+P			3.01	MG/L	2.00	NC	SM5210-B	2.690
	0339	963	BAT2.5+P			3.00	MG/L	2.00	NC	SM5210-B	2.780
	0339	964	BAT2.5+P			2.91	MG/L	2.00	NC	SM5210-B	2.730
	0339	965	BAT2.5+P			1.82	MG/L	2.00	ND	SM5210-B	2.660
	0339	966	BAT2.5+P			1.74	MG/L	2.00	ND	SM5210-B	2.590
	0339	968	BAT2.5+P			2.66	MG/L	2.00	NC	SM5210-B	2.920
	0339	969	BAT2.5+P			2.15	MG/L	2.00	NC	SM5210-B	2.800
	0339	970	BAT2.5+P			2.56	MG/L	2.00	NC	SM5210-B	2.870
	0339	971	BAT2.5+P			2.06	MG/L	2.00	NC	SM5210-B	3.030
	0339	975	BAT2.5+P			1.58	MG/L	2.00	NC	SM5210-B	2.680
	0339	976	BAT2.5+P			1.74	MG/L	2.00	NC	SM5210-B	2.850
	0339	977	BAT2.5+P			1.58	MG/L	2.00	NC	SM5210-B	2.470
	0339	978	BAT2.5+P			1.91	MG/L	2.00	NC	SM5210-B	2.850
	0339	981	BAT2.5+P			1.22	MG/L	2.00	NC	SM5210-B	3.050
	0339	982	BAT2.5+P			1.08	MG/L	2.00	NC	SM5210-B	3.120
	0339	983	BAT2.5+P			1.59	MG/L	2.00	NC	SM5210-B	3.060
	0339	984	BAT2.5+P			1.63	MG/L	2.00	NC	SM5210-B	2.960
	0339	985	BAT2.5+P			1.77	MG/L	2.00	NC	SM5210-B	2.630
	0339	986	BAT2.5+P			1.34	MG/L	2.00	NC	SM5210-B	2.810
	0339	987	BAT2.5+P			1.27	MG/L	2.00	NC	SM5210-B	3.030
	0339	988	BAT2.5+P			1.17	MG/L	2.00	NC	SM5210-B	3.040
	0339	989	BAT2.5+P			0.96	MG/L	2.00	NC	SM5210-B	3.040
	0339	990	BAT2.5+P			1.17	MG/L	2.00	NC	SM5210-B	2.880
	0339	991	BAT2.5+P			1.93	MG/L	2.00	NC	SM5210-B	2.610
	0339	992	BAT2.5+P			1.20	MG/L	2.00	NC	SM5210-B	2.570
	0339	993	BAT2.5+P			1.65	MG/L	2.00	NC	SM5210-B	2.630
	0339	994	BAT2.5+P			1.09	MG/L	2.00	NC	SM5210-B	2.670
	0339	995	BAT2.5+P			1.12	MG/L	2.00	NC	SM5210-B	2.450
	0339	996	BAT2.5+P			2.47	MG/L	2.00	NC	SM5210-B	2.480
	0339	997	BAT2.5+P			2.17	MG/L	2.00	NC	SM5210-B	2.670
	0339	998	BAT2.5+P			2.19	MG/L	2.00	NC	SM5210-B	2.420
	0339	999	BAT2.5+P			1.06	MG/L	2.00	NC	SM5210-B	2.370
	0339	1000	BAT2.5+P			2.29	MG/L	2.00	NC	SM5210-B	2.500

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1002	BAT2.5+P			2.12	MG/L	2.00	NC	SM5210-B	2.220
	0339	1003	BAT2.5+P			4.56	MG/L	2.00	NC	SM5210-B	2.820
	0339	1004	BAT2.5+P			3.16	MG/L	2.00	NC	SM5210-B	2.710
	0339	1005	BAT2.5+P			1.76	MG/L	2.00	NC	SM5210-B	2.760
	0339	1006	BAT2.5+P			1.74	MG/L	2.00	NC	SM5210-B	3.030
	0339	1007	BAT2.5+P			0.94	MG/L	2.00	NC	SM5210-B	3.080
	0339	1008	BAT2.5+P			1.56	MG/L	2.00	NC	SM5210-B	3.050
	0339	1009	BAT2.5+P			1.49	MG/L	2.00	NC	SM5210-B	2.710
	0339	1010	BAT2.5+P			1.42	MG/L	2.00	NC	SM5210-B	2.600
	0339	1011	BAT2.5+P			1.31	MG/L	2.00	NC	SM5210-B	2.590
	0339	1012	BAT2.5+P			1.71	MG/L	2.00	NC	SM5210-B	2.510
	0339	1013	BAT2.5+P			1.64	MG/L	2.00	NC	SM5210-B	2.660
	0339	1014	BAT2.5+P			1.89	MG/L	2.00	NC	SM5210-B	3.150
	0339	1016	BAT2.5+P			1.41	MG/L	2.00	NC	SM5210-B	2.660
	0339	1017	BAT2.5+P			1.42	MG/L	2.00	NC	SM5210-B	2.780
	0339	1018	BAT2.5+P			2.13	MG/L	2.00	NC	SM5210-B	2.790
	0339	1019	BAT2.5+P			1.36	MG/L	2.00	NC	SM5210-B	2.710
	0339	1020	BAT2.5+P			7.24	MG/L	2.00	NC	SM5210-B	2.320
	0339	1021	BAT2.5+P			9.12	MG/L	2.00	NC	SM5210-B	1.910
	0339	1023	BAT2.5+P			1.45	MG/L	2.00	NC	SM5210-B	1.730
	0339	1024	BAT2.5+P			0.80	MG/L	2.00	NC	SM5210-B	2.850
	0339	1025	BAT2.5+P			1.32	MG/L	2.00	NC	SM5210-B	3.120
	0339	1026	BAT2.5+P			12.72	MG/L	2.00	NC	SM5210-B	3.050
	0339	1027	BAT2.5+P			6.36	MG/L	2.00	NC	SM5210-B	3.110
	0339	1030	BAT2.5+P			2.53	MG/L	2.00	NC	SM5210-B	2.570
	0339	1031	BAT2.5+P			1.68	MG/L	2.00	NC	SM5210-B	2.510
	0339	1032	BAT2.5+P			3.96	MG/L	2.00	NC	SM5210-B	2.590
	0339	1033	BAT2.5+P			1.35	MG/L	2.00	NC	SM5210-B	2.210
	0339	1034	BAT2.5+P			1.74	MG/L	2.00	NC	SM5210-B	2.460
	0339	1035	BAT2.5+P			1.12	MG/L	2.00	NC	SM5210-B	2.400
	0339	1037	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.080
	0339	1038	BAT2.5+P			1.41	MG/L	2.00	NC	SM5210-B	2.570
	0339	1039	BAT2.5+P			1.79	MG/L	2.00	NC	SM5210-B	2.170
0339	1040	BAT2.5+P			1.66	MG/L	2.00	NC	SM5210-B	2.100	
0339	1041	BAT2.5+P			1.82	MG/L	2.00	NC	SM5210-B	2.070	
0339	1042	BAT2.5+P			2.02	MG/L	2.00	NC	SM5210-B	2.160	
0339	1045	BAT2.5+P			2.76	MG/L	2.00	NC	SM5210-B	2.780	
0339	1046	BAT2.5+P			1.20	MG/L	2.00	NC	SM5210-B	2.830	
0339	1047	BAT2.5+P			1.55	MG/L	2.00	NC	SM5210-B	2.590	
0339	1048	BAT2.5+P			1.78	MG/L	2.00	NC	SM5210-B	2.850	
0339	1049	BAT2.5+P			2.42	MG/L	2.00	NC	SM5210-B	2.720	
0339	1051	BAT2.5+P			2.61	MG/L	2.00	NC	SM5210-B	2.420	
0339	1052	BAT2.5+P			1.28	MG/L	2.00	NC	SM5210-B	2.320	
0339	1053	BAT2.5+P			1.17	MG/L	2.00	NC	SM5210-B	2.300	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1054	BAT2.5+P			1.04	MG/L	2.00	NC	SM5210-B	2.310
	0339	1055	BAT2.5+P			1.31	MG/L	2.00	NC	SM5210-B	2.280
	0339	1056	BAT2.5+P			1.82	MG/L	2.00	NC	SM5210-B	2.000
	0339	1058	BAT2.5+P			1.31	MG/L	2.00	NC	SM5210-B	2.400
	0339	1059	BAT2.5+P			0.86	MG/L	2.00	NC	SM5210-B	2.540
	0339	1060	BAT2.5+P			1.19	MG/L	2.00	NC	SM5210-B	2.550
	0339	1061	BAT2.5+P			1.24	MG/L	2.00	NC	SM5210-B	2.880
	0339	1062	BAT2.5+P			1.81	MG/L	2.00	NC	SM5210-B	2.860
	0339	1063	BAT2.5+P			1.97	MG/L	2.00	NC	SM5210-B	2.940
	0339	1065	BAT2.5+P			1.17	MG/L	2.00	NC	SM5210-B	2.940
	0339	1067	BAT2.5+P			1.52	MG/L	2.00	NC	SM5210-B	2.990
	0339	1068	BAT2.5+P			2.35	MG/L	2.00	NC	SM5210-B	3.000
	0339	1069	BAT2.5+P			4.62	MG/L	2.00	NC	SM5210-B	3.000
	0339	1072	BAT2.5+P			2.07	MG/L	2.00	NC	SM5210-B	2.970
	0339	1073	BAT2.5+P			2.72	MG/L	2.00	NC	SM5210-B	2.910
	0339	1074	BAT2.5+P			4.35	MG/L	2.00	NC	SM5210-B	2.910
	0339	1075	BAT2.5+P			4.88	MG/L	2.00	NC	SM5210-B	2.870
	0339	1076	BAT2.5+P			2.24	MG/L	2.00	NC	SM5210-B	2.920
	0339	1077	BAT2.5+P			2.86	MG/L	2.00	NC	SM5210-B	2.940
	0339	1079	BAT2.5+P			2.04	MG/L	2.00	NC	SM5210-B	3.050
	0339	1080	BAT2.5+P			3.51	MG/L	2.00	NC	SM5210-B	3.170
	0339	1081	BAT2.5+P			4.77	MG/L	2.00	NC	SM5210-B	2.920
	0339	1082	BAT2.5+P			3.12	MG/L	2.00	NC	SM5210-B	2.900
	0339	1083	BAT2.5+P			3.87	MG/L	2.00	NC	SM5210-B	2.750
0339	1084	BAT2.5+P			2.02	MG/L	2.00	NC	SM5210-B	2.680	
0339	1085	BAT2.5+P			3.21	MG/L	2.00	NC	SM5210-B	2.870	
0339	1086	BAT2.5+P			2.92	MG/L	2.00	NC	SM5210-B	2.820	
0339	1087	BAT2.5+P			2.76	MG/L	2.00	NC	SM5210-B	2.490	
0339	1088	BAT2.5+P			2.58	MG/L	2.00	NC	SM5210-B	2.300	
0339	1089	BAT2.5+P			1.45	MG/L	2.00	NC	SM5210-B	2.750	
0339	1090	BAT2.5+P			1.62	MG/L	2.00	NC	SM5210-B	2.700	
0339	1093	BAT2.5+P			6.40	MG/L	2.00	NC	SM5210-B	2.740	
0339	1094	BAT2.5+P			1.22	MG/L	2.00	NC	SM5210-B	2.620	
0339	1095	BAT2.5+P			1.07	MG/L	2.00	NC	SM5210-B	2.790	
0339	1096	BAT2.5+P			1.36	MG/L	2.00	NC	SM5210-B	2.730	
0339	1097	BAT2.5+P			1.22	MG/L	2.00	NC	SM5210-B	2.620	
0339	1098	BAT2.5+P			1.61	MG/L	2.00	NC	SM5210-B	2.710	
0339	1100	BAT2.5+P			1.63	MG/L	2.00	NC	SM5210-B	2.760	
0339	1101	BAT2.5+P			1.70	MG/L	2.00	NC	SM5210-B	2.860	
0339	1102	BAT2.5+P			1.05	MG/L	2.00	NC	SM5210-B	3.000	
0339	1103	BAT2.5+P			2.11	MG/L	2.00	NC	SM5210-B	2.990	
0339	1104	BAT2.5+P			3.90	MG/L	2.00	NC	SM5210-B	3.130	
0339	1105	BAT2.5+P			5.34	MG/L	2.00	NC	SM5210-B	3.150	
0339	1106	BAT2.5+P			4.03	MG/L	2.00	NC	SM5210-B	3.180	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1108	BAT2.5+P			1.91	MG/L	2.00	NC	SM5210-B	3.820
	0339	1109	BAT2.5+P			1.67	MG/L	2.00	NC	SM5210-B	3.000
	0339	1110	BAT2.5+P			1.82	MG/L	2.00	NC	SM5210-B	3.000
	0339	1111	BAT2.5+P			1.83	MG/L	2.00	NC	SM5210-B	3.150
	0339	1112	BAT2.5+P			1.23	MG/L	2.00	NC	SM5210-B	3.450
	0339	1113	BAT2.5+P			1.61	MG/L	2.00	NC	SM5210-B	3.550
	0339	1114	BAT2.5+P			8.15	MG/L	2.00	NC	SM5210-B	3.350
	0339	1115	BAT2.5+P			4.28	MG/L	2.00	NC	SM5210-B	2.770
	0339	1116	BAT2.5+P			4.96	MG/L	2.00	NC	SM5210-B	2.500
	0339	1117	BAT2.5+P			6.57	MG/L	2.00	NC	SM5210-B	2.510
	0339	1118	BAT2.5+P			1.93	MG/L	2.00	NC	SM5210-B	2.550
	0339	1119	BAT2.5+P			1.55	MG/L	2.00	NC	SM5210-B	2.620
	0339	1120	BAT2.5+P			1.83	MG/L	2.00	NC	SM5210-B	3.220
	0339	1121	BAT2.5+P			2.77	MG/L	2.00	NC	SM5210-B	2.970
	0339	1122	BAT2.5+P			3.16	MG/L	2.00	NC	SM5210-B	2.930
0339	1123	BAT2.5+P			2.30	MG/L	2.00	NC	SM5210-B	2.950	
0339	1124	BAT2.5+P			1.69	MG/L	2.00	NC	SM5210-B	3.220	
0339	1125	BAT2.5+P			3.12	MG/L	2.00	NC	SM5210-B	3.120	
0339	1126	BAT2.5+P			7.18	MG/L	2.00	NC	SM5210-B	3.330	
0339	1128	BAT2.5+P			2.11	MG/L	2.00	NC	SM5210-B	2.800	
0339	1129	BAT2.5+P			3.22	MG/L	2.00	NC	SM5210-B	2.680	
0339	1130	BAT2.5+P			2.62	MG/L	2.00	NC	SM5210-B	3.070	
0339	1131	BAT2.5+P			7.97	MG/L	2.00	NC	SM5210-B	3.330	
0339	1132	BAT2.5+P			6.31	MG/L	2.00	NC	SM5210-B	3.310	
0339	1133	BAT2.5+P			1.97	MG/L	2.00	NC	SM5210-B	3.170	
0339	1135	BAT2.5+P			1.56	MG/L	2.00	NC	SM5210-B	2.560	
0339	1136	BAT2.5+P			1.55	MG/L	2.00	NC	SM5210-B	2.900	
0339	1137	BAT2.5+P			1.31	MG/L	2.00	NC	SM5210-B	2.970	
0339	1138	BAT2.5+P			1.46	MG/L	2.00	NC	SM5210-B	3.040	
0339	1139	BAT2.5+P			1.45	MG/L	2.00	NC	SM5210-B	3.010	
0339	1140	BAT2.5+P			1.91	MG/L	2.00	NC	SM5210-B	3.130	
0339	1141	BAT2.5+P			3.01	MG/L	2.00	NC	SM5210-B	2.190	
0339	1142	BAT2.5+P			4.59	MG/L	2.00	NC	SM5210-B	2.310	
0339	1143	BAT2.5+P			3.46	MG/L	2.00	NC	SM5210-B	2.720	
0339	1144	BAT2.5+P			3.66	MG/L	2.00	NC	SM5210-B	3.010	
0339	1145	BAT2.5+P			2.07	MG/L	2.00	NC	SM5210-B	2.780	
0339	1146	BAT2.5+P			3.24	MG/L	2.00	NC	SM5210-B	2.950	
0339	1147	BAT2.5+P			3.44	MG/L	2.00	NC	SM5210-B	3.010	
0339	1149	BAT2.5+P			1.83	MG/L	2.00	NC	SM5210-B	2.450	
0339	1150	BAT2.5+P			2.70	MG/L	2.00	NC	SM5210-B	3.020	
0339	1151	BAT2.5+P			2.65	MG/L	2.00	NC	SM5210-B	2.850	
0339	1152	BAT2.5+P			4.33	MG/L	2.00	NC	SM5210-B	2.960	
0339	1153	BAT2.5+P			2.80	MG/L	2.00	NC	SM5210-B	2.990	
0339	1154	BAT2.5+P			3.40	MG/L	2.00	NC	SM5210-B	3.130	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1156	BAT2.5+P			1.25	MG/L	2.00	NC	SM5210-B	2.890
	0339	1157	BAT2.5+P			0.75	MG/L	2.00	NC	SM5210-B	2.920
	0339	1158	BAT2.5+P			0.85	MG/L	2.00	NC	SM5210-B	2.860
	0339	1159	BAT2.5+P			2.10	MG/L	2.00	NC	SM5210-B	2.840
	0339	1160	BAT2.5+P			1.86	MG/L	2.00	NC	SM5210-B	2.780
	0339	1161	BAT2.5+P			1.88	MG/L	2.00	NC	SM5210-B	2.740
	0339	1163	BAT2.5+P			1.64	MG/L	2.00	NC	SM5210-B	2.740
	0339	1165	BAT2.5+P			1.58	MG/L	2.00	NC	SM5210-B	2.970
	0339	1166	BAT2.5+P			0.94	MG/L	2.00	NC	SM5210-B	2.900
	0339	1167	BAT2.5+P			1.08	MG/L	2.00	NC	SM5210-B	2.980
	0339	1170	BAT2.5+P			1.97	MG/L	2.00	NC	SM5210-B	2.990
	0339	1171	BAT2.5+P			1.07	MG/L	2.00	NC	SM5210-B	3.030
	0339	1172	BAT2.5+P			2.36	MG/L	2.00	NC	SM5210-B	3.040
	0339	1173	BAT2.5+P			1.87	MG/L	2.00	NC	SM5210-B	2.840
	0339	1174	BAT2.5+P			4.08	MG/L	2.00	NC	SM5210-B	2.850
	0339	1175	BAT2.5+P			1.79	MG/L	2.00	NC	SM5210-B	2.740
	0339	1178	BAT2.5+P			5.39	MG/L	2.00	NC	SM5210-B	2.800
	0339	1180	BAT2.5+P			3.93	MG/L	2.00	NC	SM5210-B	1.990
	0339	1181	BAT2.5+P			1.07	MG/L	2.00	NC	SM5210-B	2.140
	0339	1182	BAT2.5+P			1.28	MG/L	2.00	NC	SM5210-B	2.440
	0339	1185	BAT2.5+P			3.12	MG/L	2.00	NC	SM5210-B	2.930
	0339	1186	BAT2.5+P			1.19	MG/L	2.00	NC	SM5210-B	2.910
	0339	1187	BAT2.5+P			1.62	MG/L	2.00	NC	SM5210-B	3.140
	0339	1188	BAT2.5+P			1.87	MG/L	2.00	NC	SM5210-B	3.150
	0339	1189	BAT2.5+P			1.52	MG/L	2.00	NC	SM5210-B	2.940
	0339	1190	BAT2.5+P			2.04	MG/L	2.00	NC	SM5210-B	2.320
	0339	1191	BAT2.5+P			1.82	MG/L	2.00	NC	SM5210-B	2.770
	0339	1192	BAT2.5+P			1.70	MG/L	2.00	NC	SM5210-B	3.040
	0339	1193	BAT2.5+P			13.58	MG/L	2.00	NC	SM5210-B	3.150
	0339	1194	BAT2.5+P			3.57	MG/L	2.00	NC	SM5210-B	3.130
0339	1195	BAT2.5+P			1.42	MG/L	2.00	NC	SM5210-B	3.100	
0339	1198	BAT2.5+P			2.00	MG/L	2.00	NC	SM5210-B	2.950	
0339	1199	BAT2.5+P			7.32	MG/L	2.00	NC	SM5210-B	2.860	
0339	1200	BAT2.5+P			8.00	MG/L	2.00	NC	SM5210-B	2.830	
0339	1201	BAT2.5+P			9.51	MG/L	2.00	NC	SM5210-B	3.110	
0339	1202	BAT2.5+P			5.09	MG/L	2.00	NC	SM5210-B	3.150	
0339	1203	BAT2.5+P			9.67	MG/L	2.00	NC	SM5210-B	2.970	
0339	1204	BAT2.5+P			9.68	MG/L	2.00	NC	SM5210-B	2.310	
0339	1205	BAT2.5+P			6.19	MG/L	2.00	NC	SM5210-B	2.930	
0339	1206	BAT2.5+P			1.75	MG/L	2.00	NC	SM5210-B	2.980	
0339	1207	BAT2.5+P			6.12	MG/L	2.00	NC	SM5210-B	3.120	
0339	1208	BAT2.5+P			8.59	MG/L	2.00	NC	SM5210-B	3.200	
0339	1209	BAT2.5+P			4.58	MG/L	2.00	NC	SM5210-B	3.810	
0339	1212	BAT2.5+P			1.87	MG/L	2.00	NC	SM5210-B	2.910	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1213	BAT2.5+P			1.64 MG/L	2.00	NC	SM5210-B	2.970
	0339	1214	BAT2.5+P			2.87 MG/L	2.00	NC	SM5210-B	2.920
	0339	1215	BAT2.5+P			5.67 MG/L	2.00	NC	SM5210-B	2.570
	0339	1216	BAT2.5+P			10.75 MG/L	2.00	NC	SM5210-B	2.990
	0339	1217	BAT2.5+P			5.48 MG/L	2.00	NC	SM5210-B	3.110
	0339	1219	BAT2.5+P			1.36 MG/L	2.00	NC	SM5210-B	2.920
	0339	1220	BAT2.5+P			3.20 MG/L	2.00	NC	SM5210-B	3.110
	0339	1221	BAT2.5+P			4.38 MG/L	2.00	NC	SM5210-B	2.850
	0339	1222	BAT2.5+P			6.63 MG/L	2.00	NC	SM5210-B	2.960
	0339	1223	BAT2.5+P			8.71 MG/L	2.00	NC	SM5210-B	2.910
	0339	1224	BAT2.5+P			11.38 MG/L	2.00	NC	SM5210-B	2.300
	0339	1228	BAT2.5+P			1.58 MG/L	2.00	NC	SM5210-B	2.920
	0339	1229	BAT2.5+P			1.44 MG/L	2.00	NC	SM5210-B	3.100
	0339	1230	BAT2.5+P			1.75 MG/L	2.00	NC	SM5210-B	3.090
	0339	1231	BAT2.5+P			6.93 MG/L	2.00	NC	SM5210-B	2.260
	0339	1232	BAT2.5+P			16.49 MG/L	2.00	NC	SM5210-B	1.430
	0339	1234	BAT2.5+P			1.87 MG/L	2.00	NC	SM5210-B	3.170
	0339	1235	BAT2.5+P			4.58 MG/L	2.00	NC	SM5210-B	3.100
	0339	1236	BAT2.5+P			6.84 MG/L	2.00	NC	SM5210-B	3.270
	0339	1237	BAT2.5+P			9.05 MG/L	2.00	NC	SM5210-B	3.240
	0339	1241	BAT2.5+P			17.92 MG/L	2.00	NC	SM5210-B	2.470
	0339	1242	BAT2.5+P			5.58 MG/L	2.00	NC	SM5210-B	2.880
	0339	1243	BAT2.5+P			2.03 MG/L	2.00	NC	SM5210-B	2.850
	0339	1244	BAT2.5+P			4.31 MG/L	2.00	NC	SM5210-B	2.850
	0339	1245	BAT2.5+P			1.01 MG/L	2.00	NC	SM5210-B	2.320
	0339	1246	BAT2.5+P			0.82 MG/L	2.00	NC	SM5210-B	1.310
	0339	1247	BAT2.5+P			1.75 MG/L	2.00	NC	SM5210-B	2.970
	0339	1248	BAT2.5+P			1.86 MG/L	2.00	NC	SM5210-B	3.150
	0339	1249	BAT2.5+P			0.55 MG/L	2.00	NC	SM5210-B	3.430
	0339	1250	BAT2.5+P			1.94 MG/L	2.00	NC	SM5210-B	3.520
	0339	1251	BAT2.5+P			3.32 MG/L	2.00	NC	SM5210-B	3.560
	0339	1252	BAT2.5+P			1.72 MG/L	2.00	NC	SM5210-B	3.040
	0339	1253	BAT2.5+P			3.89 MG/L	2.00	NC	SM5210-B	1.410
	0339	1254	BAT2.5+P			0.66 MG/L	2.00	NC	SM5210-B	2.680
	0339	1255	BAT2.5+P			5.23 MG/L	2.00	NC	SM5210-B	3.210
	0339	1256	BAT2.5+P			2.65 MG/L	2.00	NC	SM5210-B	3.380
	0339	1257	BAT2.5+P			1.73 MG/L	2.00	NC	SM5210-B	3.520
	0339	1263	BAT2.5+P			5.34 MG/L	2.00	NC	SM5210-B	3.240
	0339	1264	BAT2.5+P			9.64 MG/L	2.00	NC	SM5210-B	3.200
	0339	1275	BAT2.5+P			12.31 MG/L	2.00	NC	SM5210-B	3.010
	0339	1276	BAT2.5+P			9.62 MG/L	2.00	NC	SM5210-B	2.820
	0339	1277	BAT2.5+P			14.10 MG/L	2.00	NC	SM5210-B	2.790
	0339	1278	BAT2.5+P			10.09 MG/L	2.00	NC	SM5210-B	2.770
	0339	1279	BAT2.5+P			8.97 MG/L	2.00	NC	SM5210-B	2.760

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Value	Baseline Value	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1280	BAT2.5+P			14.15 MG/L	2.00	2.00	2.00	SM5210-B	2.730
	0339	1285	BAT2.5+P			13.07 MG/L	2.00	2.00	2.00	SM5210-B	3.150
	0339	1286	BAT2.5+P			11.74 MG/L	2.00	2.00	2.00	SM5210-B	2.590
	0339	1288	BAT2.5+P			6.12 MG/L	2.00	2.00	2.00	SM5210-B	1.870
	0339	1289	BAT2.5+P			1.86 MG/L	2.00	2.00	2.00	SM5210-B	2.640
	0339	1290	BAT2.5+P			1.32 MG/L	2.00	2.00	2.00	SM5210-B	2.970
	0339	1291	BAT2.5+P			1.70 MG/L	2.00	2.00	2.00	SM5210-B	2.910
	0339	1292	BAT2.5+P			2.74 MG/L	2.00	2.00	2.00	SM5210-B	2.950
	0339	1295	BAT2.5+P			4.69 MG/L	2.00	2.00	2.00	SM5210-B	2.440
	0339	1296	BAT2.5+P			1.69 MG/L	2.00	2.00	2.00	SM5210-B	3.000
	0339	1297	BAT2.5+P			5.98 MG/L	2.00	2.00	2.00	SM5210-B	3.080
	0339	1298	BAT2.5+P			4.74 MG/L	2.00	2.00	2.00	SM5210-B	3.270
	0339	1299	BAT2.5+P			5.78 MG/L	2.00	2.00	2.00	SM5210-B	3.430
	0339	1302	BAT2.5+P			7.14 MG/L	2.00	2.00	2.00	SM5210-B	2.750
	0339	1303	BAT2.5+P			9.24 MG/L	2.00	2.00	2.00	SM5210-B	2.980
	0339	1304	BAT2.5+P			9.25 MG/L	2.00	2.00	2.00	SM5210-B	3.010
	0339	1305	BAT2.5+P			6.44 MG/L	2.00	2.00	2.00	SM5210-B	3.020
	0339	1306	BAT2.5+P			4.65 MG/L	2.00	2.00	2.00	SM5210-B	3.170
	0339	1309	BAT2.5+P			15.44 MG/L	2.00	2.00	2.00	SM5210-B	2.970
	0339	1310	BAT2.5+P			12.06 MG/L	2.00	2.00	2.00	SM5210-B	2.970
	0339	1311	BAT2.5+P			11.15 MG/L	2.00	2.00	2.00	SM5210-B	2.370
	0339	1312	BAT2.5+P			7.36 MG/L	2.00	2.00	2.00	SM5210-B	3.050
	0339	1313	BAT2.5+P			8.35 MG/L	2.00	2.00	2.00	SM5210-B	3.120
	0339	1316	BAT2.5+P			12.71 MG/L	2.00	2.00	2.00	SM5210-B	3.850
	0339	1317	BAT2.5+P			12.46 MG/L	2.00	2.00	2.00	SM5210-B	2.760
	0339	1318	BAT2.5+P			11.91 MG/L	2.00	2.00	2.00	SM5210-B	2.980
	0339	1338	BAT2.5+P			7.53 MG/L	2.00	2.00	2.00	SM5210-B	1.720
	0339	1348	BAT2.5+P			6.53 MG/L	2.00	2.00	2.00	SM5210-B	2.210
	0339	1349	BAT2.5+P			6.63 MG/L	2.00	2.00	2.00	SM5210-B	3.000
	0339	1350	BAT2.5+P			6.27 MG/L	2.00	2.00	2.00	SM5210-B	3.080
	0339	1351	BAT2.5+P			8.72 MG/L	2.00	2.00	2.00	SM5210-B	2.980
	0339	1352	BAT2.5+P			5.17 MG/L	2.00	2.00	2.00	SM5210-B	3.060
	0339	1353	BAT2.5+P			4.08 MG/L	2.00	2.00	2.00	SM5210-B	2.860
	0339	1356	BAT2.5+P			7.85 MG/L	2.00	2.00	2.00	SM5210-B	3.270
	0339	1357	BAT2.5+P			8.84 MG/L	2.00	2.00	2.00	SM5210-B	2.720
	0339	1358	BAT2.5+P			2.05 MG/L	2.00	2.00	2.00	SM5210-B	3.070
0339	1359	BAT2.5+P			10.19 MG/L	2.00	2.00	2.00	SM5210-B	2.160	
0339	1360	BAT2.5+P			2.16 MG/L	2.00	2.00	2.00	SM5210-B	2.230	
0339	1361	BAT2.5+P			1.81 MG/L	2.00	2.00	2.00	SM5210-B	2.430	
0339	1362	BAT2.5+P			1.32 MG/L	2.00	2.00	2.00	SM5210-B	2.470	
0339	1363	BAT2.5+P			1.93 MG/L	2.00	2.00	2.00	SM5210-B	2.450	
0339	1364	BAT2.5+P			3.16 MG/L	2.00	2.00	2.00	SM5210-B	2.460	
0339	1365	BAT2.5+P			2.58 MG/L	2.00	2.00	2.00	SM5210-B	2.570	
0339	1366	BAT2.5+P			1.78 MG/L	2.00	2.00	2.00	SM5210-B	2.620	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1367	BAT2.5+P			3.16 MG/L	2.00	NC	SM5210-B	2.890
	0339	1368	BAT2.5+P			5.55 MG/L	2.00	NC	SM5210-B	2.960
	0339	1369	BAT2.5+P			7.64 MG/L	2.00	NC	SM5210-B	2.880
	0339	1370	BAT2.5+P			2.50 MG/L	2.00	NC	SM5210-B	2.380
	0339	1371	BAT2.5+P			2.30 MG/L	2.00	NC	SM5210-B	2.020
	0339	1372	BAT2.5+P			0.93 MG/L	2.00	NC	SM5210-B	1.990
	0339	1373	BAT2.5+P			1.26 MG/L	2.00	NC	SM5210-B	2.330
	0339	1374	BAT2.5+P			1.45 MG/L	2.00	NC	SM5210-B	2.510
	0339	1375	BAT2.5+P			2.17 MG/L	2.00	NC	SM5210-B	2.360
	0339	1376	BAT2.5+P			2.40 MG/L	2.00	NC	SM5210-B	2.490
	0339	1377	BAT2.5+P			10.68 MG/L	2.00	NC	SM5210-B	2.690
	0339	1378	BAT2.5+P			11.28 MG/L	2.00	NC	SM5210-B	2.920
	0339	1379	BAT2.5+P			11.12 MG/L	2.00	NC	SM5210-B	2.960
	0339	1380	BAT2.5+P			11.31 MG/L	2.00	NC	SM5210-B	2.780
	0339	1381	BAT2.5+P			22.86 MG/L	2.00	NC	SM5210-B	2.710
	0339	1384	BAT2.5+P			5.69 MG/L	2.00	NC	SM5210-B	2.920
	0339	1385	BAT2.5+P			7.37 MG/L	2.00	NC	SM5210-B	2.910
	0339	1386	BAT2.5+P			7.62 MG/L	2.00	NC	SM5210-B	2.820
	0339	1387	BAT2.5+P			10.81 MG/L	2.00	NC	SM5210-B	2.910
	0339	1388	BAT2.5+P			11.64 MG/L	2.00	NC	SM5210-B	2.790
	0339	1389	BAT2.5+P			7.41 MG/L	2.00	NC	SM5210-B	2.590
	0339	1390	BAT2.5+P			2.95 MG/L	2.00	NC	SM5210-B	2.820
	0339	1391	BAT2.5+P			2.46 MG/L	2.00	NC	SM5210-B	2.620
	0339	1392	BAT2.5+P			2.16 MG/L	2.00	NC	SM5210-B	2.530
	0339	1393	BAT2.5+P			2.00 MG/L	2.00	NC	SM5210-B	1.120
	0339	1394	BAT2.5+P			1.89 MG/L	2.00	NC	SM5210-B	2.320
	0339	1395	BAT2.5+P			1.54 MG/L	2.00	NC	SM5210-B	2.970
	0339	1396	BAT2.5+P			1.64 MG/L	2.00	NC	SM5210-B	3.170
	0339	1397	BAT2.5+P			1.77 MG/L	2.00	NC	SM5210-B	3.380
	0339	1428	BAT2.5+P			1.35 MG/L	2.00	NC	SM5210-B	0.960
	0339	1429	BAT2.5+P			0.93 MG/L	2.00	NC	SM5210-B	2.700
	0339	1430	BAT2.5+P			0.70 MG/L	2.00	NC	SM5210-B	2.950
	0339	1431	BAT2.5+P			1.11 MG/L	2.00	NC	SM5210-B	2.740
	0339	1432	BAT2.5+P			1.21 MG/L	2.00	NC	SM5210-B	2.850
	0339	1437	BAT2.5+P			4.26 MG/L	2.00	NC	SM5210-B	2.730
	0339	1438	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.570
	0339	1439	BAT2.5+P			1.46 MG/L	2.00	NC	SM5210-B	2.420
	0339	1442	BAT2.5+P			1.51 MG/L	2.00	NC	SM5210-B	1.920
	0339	1443	BAT2.5+P			2.00 MG/L	2.00	ND	SM5210-B	2.360
	0339	1444	BAT2.5+P			1.71 MG/L	2.00	NC	SM5210-B	2.630
	0339	1445	BAT2.5+P			1.54 MG/L	2.00	NC	SM5210-B	2.590
	0339	1450	BAT2.5+P			0.94 MG/L	2.00	NC	SM5210-B	2.330
	0339	1451	BAT2.5+P			0.63 MG/L	2.00	NC	SM5210-B	1.840
	0339	1452	BAT2.5+P			0.34 MG/L	2.00	NC	SM5210-B	1.780

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0339	1457	BAT2.5+P			1.67	MG/L	2.00	NC	SM5210-B	2.810
	0339	1458	BAT2.5+P			1.80	MG/L	2.00	NC	SM5210-B	2.470
	0339	1459	BAT2.5+P			2.94	MG/L	2.00	NC	SM5210-B	2.480
	0339	1460	BAT2.5+P			2.19	MG/L	2.00	NC	SM5210-B	2.480
	0339	1463	BAT2.5+P			1.82	MG/L	2.00	NC	SM5210-B	2.690
	0339	1464	BAT2.5+P			2.83	MG/L	2.00	NC	SM5210-B	2.720
	0339	1465	BAT2.5+P			3.89	MG/L	2.00	NC	SM5210-B	2.690
	0339	1466	BAT2.5+P			1.82	MG/L	2.00	NC	SM5210-B	2.650
	0339	1468	BAT2.5+P			2.40	MG/L	2.00	NC	SM5210-B	2.600
	0339	1469	BAT2.5+P			2.40	MG/L	2.00	ND	SM5210-B	2.620
	0339	1470	BAT2.5+P			5.30	MG/L	2.00	NC	SM5210-B	1.330
	0339	1471	BAT2.5+P			2.70	MG/L	2.00	NC	SM5210-B	2.200
	0339	1472	BAT2.5+P			2.40	MG/L	2.00	ND	SM5210-B	2.620
	0339	1473	BAT2.5+P			2.40	MG/L	2.00	ND	SM5210-B	2.710
	0339	1474	BAT2.5+P			5.16	MG/L	2.00	NC	SM5210-B	2.860
	0339	1477	BAT2.5+P			1.73	MG/L	2.00	NC	SM5210-B	2.640
	0339	1478	BAT2.5+P			2.86	MG/L	2.00	NC	SM5210-B	2.480
	0339	1479	BAT2.5+P			3.58	MG/L	2.00	NC	SM5210-B	2.660
	0339	1480	BAT2.5+P			4.79	MG/L	2.00	NC	SM5210-B	2.790
	0339	1481	BAT2.5+P			6.36	MG/L	2.00	NC	SM5210-B	2.770
	0339	1484	BAT2.5+P			13.28	MG/L	2.00	NC	SM5210-B	2.910
	0339	1486	BAT2.5+P			5.38	MG/L	2.00	NC	SM5210-B	3.010
	0339	1487	BAT2.5+P			4.27	MG/L	2.00	NC	SM5210-B	3.030
	0339	1488	BAT2.5+P			3.02	MG/L	2.00	NC	SM5210-B	3.000
	0339	1490	BAT2.5+P			2.40	MG/L	2.00	ND	SM5210-B	3.050
	0339	1491	BAT2.5+P			2.40	MG/L	2.00	ND	SM5210-B	3.050
	0339	1492	BAT2.5+P			3.00	MG/L	2.00	ND	SM5210-B	3.040
	0339	1493	BAT2.5+P			3.00	MG/L	2.00	ND	SM5210-B	2.980
	0339	1494	BAT2.5+P			3.00	MG/L	2.00	ND	SM5210-B	2.980
	0339	1495	BAT2.5+P			1.64	MG/L	2.00	NC	SM5210-B	3.030
	0339	1498	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	1.600
	0339	1499	BAT2.5+P			0.69	MG/L	2.00	NC	SM5210-B	2.600
	0339	1500	BAT2.5+P			2.00	MG/L	2.00	ND	SM5210-B	2.840
0339	1501	BAT2.5+P			0.88	MG/L	2.00	NC	SM5210-B	3.020	
0339	1502	BAT2.5+P			1.11	MG/L	2.00	NC	SM5210-B	2.980	
0339	1505	BAT2.5+P			1.11	MG/L	2.00	NC	SM5210-B	2.540	
0339	1506	BAT2.5+P			1.04	MG/L	2.00	NC	SM5210-B	2.760	
0339	1507	BAT2.5+P			0.44	MG/L	2.00	NC	SM5210-B	2.910	
0339	1508	BAT2.5+P			1.59	MG/L	2.00	NC	SM5210-B	3.090	
0339	1509	BAT2.5+P			1.51	MG/L	2.00	NC	SM5210-B	3.170	
0339	1512	BAT2.5+P			1.74	MG/L	2.00	NC	SM5210-B	2.850	
0339	1513	BAT2.5+P			3.22	MG/L	2.00	NC	SM5210-B	2.980	
0339	1514	BAT2.5+P			3.15	MG/L	2.00	NC	SM5210-B	2.720	
0339	1515	BAT2.5+P			1.65	MG/L	2.00	NC	SM5210-B	2.760	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
BIOCHEMICAL OXYGEN DEMAND	0339	1516	BAT2.5+P			1.45 MG/L	2.00	NC	SM5210-B	2.800
	0339	1519	BAT2.5+P			1.32 MG/L	2.00	NC	SM5210-B	2.620
	0339	1520	BAT2.5+P			0.98 MG/L	2.00	NC	SM5210-B	3.120
	0339	1521	BAT2.5+P			1.21 MG/L	2.00	NC	SM5210-B	3.140
	0339	1522	BAT2.5+P			1.69 MG/L	2.00	NC	SM5210-B	3.340
	0339	1523	BAT2.5+P			1.55 MG/L	2.00	NC	SM5210-B	3.260
	0339	1526	BAT2.5+P			6.92 MG/L	2.00	NC	SM5210-B	1.990
	0339	1527	BAT2.5+P			1.41 MG/L	2.00	NC	SM5210-B	2.820
	0339	1528	BAT2.5+P			1.29 MG/L	2.00	NC	SM5210-B	2.990
	0339	1529	BAT2.5+P			0.79 MG/L	2.00	NC	SM5210-B	2.950
	0339	1530	BAT2.5+P			2.56 MG/L	2.00	NC	SM5210-B	2.960
	0339	1533	BAT2.5+P			1.39 MG/L	2.00	NC	SM5210-B	2.440
	0339	1534	BAT2.5+P			1.34 MG/L	2.00	NC	SM5210-B	2.810
	0339	1535	BAT2.5+P			1.28 MG/L	2.00	NC	SM5210-B	2.850
	0339	1536	BAT2.5+P			1.33 MG/L	2.00	NC	SM5210-B	3.510
	0339	1537	BAT2.5+P			1.07 MG/L	2.00	NC	SM5210-B	3.280
	0339	1541	BAT2.5+P			0.26 MG/L	2.00	NC	SM5210-B	2.680
	0339	1542	BAT2.5+P			0.53 MG/L	2.00	NC	SM5210-B	2.940
	0339	1543	BAT2.5+P			0.81 MG/L	2.00	NC	SM5210-B	2.950
	0339	1544	BAT2.5+P			0.82 MG/L	2.00	NC	SM5210-B	3.040
	0339	1549	BAT2.5+P			0.36 MG/L	2.00	NC	SM5210-B	2.860
	0339	1550	BAT2.5+P			2.67 MG/L	2.00	NC	SM5210-B	2.710
	0339	1551	BAT2.5+P			1.75 MG/L	2.00	NC	SM5210-B	2.710
	0339	1554	BAT2.5+P			0.83 MG/L	2.00	NC	SM5210-B	1.860
	0339	1555	BAT2.5+P			0.56 MG/L	2.00	NC	SM5210-B	2.640
	0339	1556	BAT2.5+P			1.01 MG/L	2.00	NC	SM5210-B	2.860
	0339	1557	BAT2.5+P			0.79 MG/L	2.00	NC	SM5210-B	2.970
	0339	1558	BAT2.5+P			1.55 MG/L	2.00	NC	SM5210-B	3.160
	0339	1562	BAT2.5+P			8.08 MG/L	2.00	NC	SM5210-B	2.840
	0339	1563	BAT2.5+P			2.85 MG/L	2.00	NC	SM5210-B	2.840
	0339	1564	BAT2.5+P			5.17 MG/L	2.00	NC	SM5210-B	2.850
	0339	1565	BAT2.5+P			5.37 MG/L	2.00	NC	SM5210-B	2.910
	0339	1569	BAT2.5+P			1.21 MG/L	2.00	NC	SM5210-B	2.780
	0339	1570	BAT2.5+P			0.65 MG/L	2.00	NC	SM5210-B	2.940
	0339	1571	BAT2.5+P			1.22 MG/L	2.00	NC	SM5210-B	2.890
	0339	1572	BAT2.5+P			1.63 MG/L	2.00	NC	SM5210-B	2.750
	0339	1575	BAT2.5+P			6.20 MG/L	2.00	NC	SM5210-B	2.190
	0339	1576	BAT2.5+P			1.53 MG/L	2.00	NC	SM5210-B	2.260
	0339	1577	BAT2.5+P			10.40 MG/L	2.00	NC	SM5210-B	2.270
	0339	1578	BAT2.5+P			1.78 MG/L	2.00	NC	SM5210-B	2.590
	0340a	1	BAT2.5+P			6.00 MG/L	2.00	NC	SM5210-B	1.126
	0340a	8	BAT2.5+P			16.00 MG/L	2.00	NC	SM5210-B	1.494
	0340a	15	BAT2.5+P			5.00 MG/L	2.00	NC	SM5210-B	1.122
	0340a	21	BAT2.5+P			7.00 MG/L	2.00	NC	SM5210-B	1.524

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
BIOCHEMICAL OXYGEN DEMAND	0340a	30	BAT2.5+F			2.00	MG/L	NC	SM5210-B	1.214
	0340a	36	BAT2.5+F			4.00	MG/L	NC	SM5210-B	0.998
	0340a	43	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.266
	0340a	50	BAT2.5+F			8.00	MG/L	NC	SM5210-B	1.326
	0340a	57	BAT2.5+F			9.00	MG/L	NC	SM5210-B	1.073
	0340a	64	BAT2.5+F			15.00	MG/L	NC	SM5210-B	1.339
	0340a	71	BAT2.5+F			13.00	MG/L	NC	SM5210-B	1.121
	0340a	78	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.231
	0340a	85	BAT2.5+F			10.00	MG/L	NC	SM5210-B	1.274
	0340a	92	BAT2.5+F			8.00	MG/L	NC	SM5210-B	1.383
	0340a	99	BAT2.5+F			11.00	MG/L	NC	SM5210-B	1.220
	0340a	106	BAT2.5+F			8.00	MG/L	NC	SM5210-B	1.221
	0340a	113	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.329
	0340a	120	BAT2.5+F			4.00	MG/L	NC	SM5210-B	1.413
	0340a	127	BAT2.5+F			12.00	MG/L	NC	SM5210-B	0.731
	0340a	134	BAT2.5+F			7.00	MG/L	NC	SM5210-B	1.463
	0340a	141	BAT2.5+F			10.00	MG/L	NC	SM5210-B	1.032
	0340a	149	BAT2.5+F			6.00	MG/L	NC	SM5210-B	0.674
	0340a	156	BAT2.5+F			13.00	MG/L	NC	SM5210-B	1.132
	0340a	163	BAT2.5+F			21.00	MG/L	NC	SM5210-B	1.090
	0340a	170	BAT2.5+F			8.00	MG/L	NC	SM5210-B	1.525
	0340a	183	BAT2.5+F			6.00	MG/L	NC	SM5210-B	0.804
	0340a	190	BAT2.5+F			5.00	MG/L	NC	SM5210-B	1.025
	0340a	197	BAT2.5+F			5.00	MG/L	NC	SM5210-B	0.827
	0340a	204	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.512
	0340a	211	BAT2.5+F			5.00	MG/L	NC	SM5210-B	1.307
	0340a	218	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.132
	0340a	224	BAT2.5+F			9.00	MG/L	NC	SM5210-B	1.121
	0340a	232	BAT2.5+F			8.00	MG/L	NC	SM5210-B	0.623
	0340a	239	BAT2.5+F			9.00	MG/L	NC	SM5210-B	1.319
	0340a	246	BAT2.5+F			3.00	MG/L	NC	SM5210-B	1.402
	0340a	252	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.223
	0340a	259	BAT2.5+F			8.00	MG/L	NC	SM5210-B	1.325
	0340a	267	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.229
0340a	274	BAT2.5+F			7.00	MG/L	NC	SM5210-B	0.925	
0340a	283	BAT2.5+F			4.10	MG/L	NC	SM5210-B	1.321	
0340a	287	BAT2.5+F			13.00	MG/L	NC	SM5210-B	1.327	
0340a	295	BAT2.5+F			18.00	MG/L	NC	SM5210-B	1.425	
0340a	302	BAT2.5+F			10.00	MG/L	NC	SM5210-B	1.170	
0340a	309	BAT2.5+F			10.00	MG/L	NC	SM5210-B	0.682	
0340a	316	BAT2.5+F			2.00	MG/L	NC	SM5210-B	1.133	
0340a	331	BAT2.5+F			18.00	MG/L	NC	SM5210-B	1.030	
0340a	338	BAT2.5+F			6.00	MG/L	NC	SM5210-B	1.431	
0340a	345	BAT2.5+F			7.00	MG/L	NC	SM5210-B	1.428	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0340a	350	BAT2.5+F			7.00	MG/L	2.00	NC	SM5210-B	1.257
	0340a	357	BAT2.5+F			5.90	MG/L	2.00	NC	SM5210-B	1.194
	0340a	358	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	1.232
	0340b	729	BAT2.5+F			7.00	MG/L	2.00	NC	SM5210-B	.
	0340b	736	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0340b	743	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	750	BAT2.5+F			8.00	MG/L	2.00	NC	SM5210-B	.
	0340b	756	BAT2.5+F			7.00	MG/L	2.00	NC	SM5210-B	.
	0340b	764	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	771	BAT2.5+F			7.00	MG/L	2.00	NC	SM5210-B	.
	0340b	778	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	785	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	792	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0340b	799	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0340b	806	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	813	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	820	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0340b	827	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	834	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	841	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0340b	848	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	855	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0340b	862	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	869	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	876	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	883	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
0340b	890	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0340b	898	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0340b	904	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0340b	909	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0340b	917	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0340b	924	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0340b	931	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0340b	939	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0340b	946	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0340b	952	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0340b	960	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.	
0340b	967	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	
0340b	974	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0340b	988	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.	
0340b	995	BAT2.5+F			7.00	MG/L	2.00	NC	SM5210-B	.	
0340b	1002	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0340b	1009	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.	
0340b	1015	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	0340b	1023	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1030	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	1037	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1049	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1059	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1065	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	1079	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	1087	BAT2.5+F			4.60	MG/L	2.00	NC	SM5210-B	.
	0340b	1094	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1100	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	1107	BAT2.5+F			3.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1114	BAT2.5+F			10.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1120	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1130	BAT2.5+F			6.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1135	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1142	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1148	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1155	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1162	BAT2.5+F			4.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1169	BAT2.5+F			5.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1176	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1184	BAT2.5+F			2.00	MG/L	2.00	NC	SM5210-B	.
	0340b	1191	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	1198	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	0340b	1205	BAT2.5+F			2.00	MG/L	2.00	ND	SM5210-B	.
	6304	2	BAT4		Composite SP-3		10.00	MG/L	2.00	NC	405.1
6304	2	BAT5		Composite SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
6304	3	BAT4		Composite SP-3		8.00	MG/L	2.00	NC	405.1	.
6304	3	BAT5		Composite SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
6304	4	BAT4		Composite SP-3		4.00	MG/L	2.00	NC	405.1	.
6304	4	BAT5		Composite SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
6304	5	BAT4		Composite SP-3		9.00	MG/L	2.00	NC	405.1	.
6304	5	BAT5		Composite SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
6304	6	BAT4		Composite SP-3		12.00	MG/L	2.00	NC	405.1	.
6304	6	BAT5		Composite SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
6443	2	INDIR		Composite SP-4+SP-5		159.30	MG/L	2.00	NC	405.1	.
6443	3	INDIR		Composite SP-4+SP-5		158.00	MG/L	2.00	NC	405.1	.
6443	4	INDIR		Composite SP-4+SP-5		325.00	MG/L	2.00	NC	405.1	.
6444	2	INDIR		Composite SP-4+SP-5		187.50	MG/L	2.00	NC	405.1	.
6444	3	INDIR		Composite SP-4+SP-5		139.50	MG/L	2.00	NC	405.1	.
6444	4	INDIR		Composite SP-4+SP-5		282.00	MG/L	2.00	NC	405.1	.
6445	2	BAT2.5+P+F		Composite SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.
6445	3	BAT2.5+P+F		Composite SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.
6445	4	BAT2.5+P+F		Composite SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BIOCHEMICAL OXYGEN DEMAND	6445	5	BAT2.5+P+F	Composite	SP-2+SP-3	2.00	MG/L	2.00	405.1	.	
	6445	6	BAT2.5+P+F	Composite	SP-2+SP-3	2.00	MG/L	2.00	405.1	.	
	6448	2	BAT2.5	Composite	SP-3+SP-4	3.00	MG/L	2.00	405.1	.	
	6448	3	BAT2.5	Composite	SP-3+SP-4	3.00	MG/L	2.00	405.1	.	
	6448	4	BAT2.5	Composite	SP-3+SP-4	4.00	MG/L	2.00	405.1	.	
	6448	5	BAT2.5	Composite	SP-3+SP-4	4.00	MG/L	2.00	405.1	.	
	6448	6	BAT2.5	Composite	SP-3+SP-4	5.00	MG/L	2.00	405.1	.	
	6493	2	BAT4	Composite	SP-6+SP-7	6.00	MG/L	2.00	405.1	.	
	6493	3	BAT4	Composite	SP-6+SP-7	2.00	MG/L	2.00	405.1	.	
	6493	4	BAT4	Composite	SP-6+SP-7	6.00	MG/L	2.00	405.1	.	
	6493	5	BAT4	Composite	SP-6+SP-7	6.00	MG/L	2.00	405.1	.	
	6493	6	BAT4	Composite	SP-6+SP-7	3.00	MG/L	2.00	405.1	.	
	BOD 5-DAY (CARBONACEOUS)	0011	1	BAT2.5	Composite		4.00	MG/L	2.00	NC	SM5210-B
		0011	10	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B
		0011	16	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B
		0011	22	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B
		0011	29	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B
		0011	36	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B
		0011	46	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B
0011		50	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	
0011		57	BAT2.5	Composite		5.00	MG/L	2.00	NC	SM5210-B	
0011		64	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	
0011		71	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B	
0011		80	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B	
0011		85	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B	
0011		92	BAT2.5	Composite		4.00	MG/L	2.00	NC	SM5210-B	
0011		101	BAT2.5	Composite		5.00	MG/L	2.00	NC	SM5210-B	
0011		106	BAT2.5	Composite		4.00	MG/L	2.00	NC	SM5210-B	
0011		113	BAT2.5	Composite		1.00	MG/L	2.00	NC	SM5210-B	
0011		120	BAT2.5	Composite		1.00	MG/L	2.00	NC	SM5210-B	
0011		127	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	
0011	134	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B		
0011	141	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B		
0011	148	BAT2.5	Composite		5.00	MG/L	2.00	NC	SM5210-B		
0011	155	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B		
0011	162	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B		
0011	168	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B		
0011	176	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B		
0011	184	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B		
0011	190	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B		
0011	197	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B		

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BOD 5-DAY (CARBONACEOUS)	0011	206	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	211	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	218	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	226	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	233	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	239	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	247	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	255	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	260	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	267	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	274	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	281	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	287	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	294	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	302	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	309	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	317	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	323	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	330	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0011	337	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B	.
	0011	344	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B	.
	0011	351	BAT2.5	Composite		3.00	MG/L	2.00	NC	SM5210-B	.
	0011	359	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0026	1	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
	0026	7	BAT2.5	Composite		4.00	MG/L	2.00	NC	SM5210-B	.
	0026	14	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.
0026	22	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0026	28	BAT2.5	Composite		5.00	MG/L	2.00	NC	SM5210-B	.	
0026	36	BAT2.5	Composite		5.00	MG/L	2.00	NC	SM5210-B	.	
0026	42	BAT2.5	Composite		8.00	MG/L	2.00	NC	SM5210-B	.	
0026	49	BAT2.5	Composite		4.00	MG/L	2.00	NC	SM5210-B	.	
0026	55	BAT2.5	Composite		4.00	MG/L	2.00	NC	SM5210-B	.	
0026	63	BAT2.5	Composite		7.00	MG/L	2.00	NC	SM5210-B	.	
0026	72	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0026	78	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0026	84	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0026	95	BAT2.5	Composite		5.00	MG/L	2.00	NC	SM5210-B	.	
0026	98	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0026	106	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0026	112	BAT2.5	Composite		6.00	MG/L	2.00	NC	SM5210-B	.	
0026	119	BAT2.5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0026	126	BAT2.5	Composite		7.00	MG/L	2.00	NC	SM5210-B	.	
0026	133	BAT2.5	Composite		5.00	MG/L	2.00	NC	SM5210-B	.	
0026	141	BAT2.5	Composite		8.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
BOD 5-DAY (CARBONACEOUS)	0026	147	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	149	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	155	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	163	BAT2.5	Composite		4.00	MG/L	NC	SM5210-B	.
	0026	167	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	174	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	183	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	189	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	196	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	203	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	210	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	217	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	224	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	231	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	238	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	246	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	252	BAT2.5	Composite		3.00	MG/L	NC	SM5210-B	.
	0026	259	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	266	BAT2.5	Composite		3.00	MG/L	NC	SM5210-B	.
	0026	274	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	280	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	287	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	295	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	301	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	308	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	315	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	322	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	329	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	336	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	343	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	350	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0026	357	BAT2.5	Composite		2.00	MG/L	NC	SM5210-B	.
	0032	1	BAT2.5	Grab		2.00	MG/L	NC	SM5210-B	.
	0032	8	BAT2.5	Grab		1.00	MG/L	NC	SM5210-B	.
	0032	16	BAT2.5	Grab		1.00	MG/L	NC	SM5210-B	.
	0032	22	BAT2.5	Grab		2.00	MG/L	NC	SM5210-B	.
	0032	29	BAT2.5	Grab		1.00	MG/L	NC	SM5210-B	.
	0032	35	BAT2.5	Grab		2.00	MG/L	NC	SM5210-B	.
	0032	43	BAT2.5	Grab		2.00	MG/L	NC	SM5210-B	.
	0032	50	BAT2.5	Grab		2.00	MG/L	NC	SM5210-B	.
	0032	57	BAT2.5	Grab		2.00	MG/L	NC	SM5210-B	.
	0032	64	BAT2.5	Grab		1.00	MG/L	NC	SM5210-B	.
	0032	71	BAT2.5	Grab		1.00	MG/L	NC	SM5210-B	.
	0032	78	BAT2.5	Grab		2.00	MG/L	NC	SM5210-B	.

Subcategory = Poultry

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Value		
BOD 5-DAY (CARBONACEOUS)	0032	85	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	92	BAT2.5	Grab		1.00	MG/L	2.00	NC	SM5210-B	.
	0032	99	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	106	BAT2.5	Grab		1.00	MG/L	2.00	NC	SM5210-B	.
	0032	113	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	120	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	127	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	134	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	141	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	147	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	155	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	162	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	169	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	176	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	184	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	190	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	197	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	204	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	211	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	218	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	225	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	233	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	239	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	248	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	253	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	260	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	267	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	274	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	281	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	288	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	295	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
	0032	302	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.
0032	309	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0032	316	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0032	323	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0032	330	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0032	337	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0032	344	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0032	351	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0032	358	BAT2.5	Grab		2.00	MG/L	2.00	NC	SM5210-B	.	
0293	1	BAT4				3.36	MG/L	2.00	NC	405.1	2.052
0293	15	BAT4				1.86	MG/L	2.00	NC	405.1	1.702
0293	29	BAT4				3.21	MG/L	2.00	NC	405.1	1.746
0293	36	BAT4				1.88	MG/L	2.00	NC	405.1	1.590

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
BOD 5-DAY (CARBONACEOUS)	0293	50	BAT4			1.46	MG/L	2.00	NC	405.1	1.750
	0293	64	BAT4			2.17	MG/L	2.00	NC	405.1	1.882
	0293	92	BAT4			2.27	MG/L	2.00	NC	405.1	1.661
	0293	106	BAT4			2.56	MG/L	2.00	NC	405.1	
	0293	120	BAT4			6.98	MG/L	2.00	NC	405.1	1.362
	0293	127	BAT4			3.08	MG/L	2.00	NC	405.1	0.837
	0293	155	BAT4			3.17	MG/L	2.00	NC	405.1	1.354
	0293	168	BAT4			2.93	MG/L	2.00	NC	405.1	1.162
	0293	182	BAT4			4.28	MG/L	2.00	NC	405.1	
	0293	189	BAT4			1.86	MG/L	2.00	NC	405.1	1.071
	0293	203	BAT4			4.42	MG/L	2.00	NC	405.1	
	0293	204	BAT4			3.86	MG/L	2.00	NC	405.1	1.540
	0293	205	BAT4			3.44	MG/L	2.00	NC	405.1	1.719
	0293	210	BAT4			5.51	MG/L	2.00	NC	405.1	1.798
	0293	217	BAT4			5.58	MG/L	2.00	NC	405.1	
	0293	219	BAT4			5.51	MG/L	2.00	NC	405.1	1.533
	0293	227	BAT4			3.32	MG/L	2.00	NC	405.1	1.743
	0293	233	BAT4			3.69	MG/L	2.00	NC	405.1	1.341
	0293	239	BAT4			4.92	MG/L	2.00	NC	405.1	1.894
	0293	240	BAT4			4.28	MG/L	2.00	NC	405.1	1.955
	0293	247	BAT4			4.49	MG/L	2.00	NC	405.1	1.376
	0293	248	BAT4			4.11	MG/L	2.00	NC	405.1	2.073
	0293	256	BAT4			4.07	MG/L	2.00	NC	405.1	1.680
	0293	259	BAT4			3.97	MG/L	2.00	NC	405.1	0.750
	0293	260	BAT4			3.59	MG/L	2.00	NC	405.1	1.508
	0293	266	BAT4			3.34	MG/L	2.00	NC	405.1	1.576
	0293	268	BAT4			3.81	MG/L	2.00	NC	405.1	1.413
	0293	274	BAT4			3.81	MG/L	2.00	NC	405.1	2.008
	0293	275	BAT4			4.21	MG/L	2.00	NC	405.1	1.468
	0293	280	BAT4			3.97	MG/L	2.00	NC	405.1	1.490
	0293	281	BAT4			3.66	MG/L	2.00	NC	405.1	1.498
	0293	287	BAT4			5.07	MG/L	2.00	NC	405.1	1.682
0293	290	BAT4			4.94	MG/L	2.00	NC	405.1	2.061	
0293	298	BAT4			5.41	MG/L	2.00	NC	405.1	1.808	
0293	310	BAT4			4.61	MG/L	2.00	NC	405.1	0.556	
0293	331	BAT4			5.83	MG/L	2.00	NC	405.1	1.511	
0293	337	BAT4			4.78	MG/L	2.00	NC	405.1	0.806	
0293	343	BAT4			9.00	MG/L	2.00	NC	405.1	1.384	
0293	351	BAT4			6.81	MG/L	2.00	NC	405.1	1.719	
0297	1	BAT2.5+P Composite			1.83	MG/L	2.00	NC	405.1	1.454	
0297	2	BAT2.5+P Composite			0.81	MG/L	2.00	NC	SM5210-B		
0297	8	BAT2.5+P Composite			0.81	MG/L	2.00	NC	SM5210-B		
0297	9	BAT2.5+P Composite			1.28	MG/L	2.00	NC	SM5210-B		
0297	15	BAT2.5+P Composite			2.37	MG/L	2.00	NC	SM5210-B		

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Censor Type		
BOD 5-DAY (CARBONACEOUS)	0297	16	BAT2.5+P	Composite		2.51	MG/L	2.00	NC	SM5210-B
	0297	22	BAT2.5+P	Composite		2.46	MG/L	2.00	NC	SM5210-B
	0297	23	BAT2.5+P	Composite		2.81	MG/L	2.00	NC	SM5210-B
	0297	29	BAT2.5+P	Composite		1.61	MG/L	2.00	NC	SM5210-B
	0297	30	BAT2.5+P	Composite		0.88	MG/L	2.00	NC	SM5210-B
	0297	36	BAT2.5+P	Composite		2.46	MG/L	2.00	NC	SM5210-B
	0297	37	BAT2.5+P	Composite		3.79	MG/L	2.00	NC	SM5210-B
	0297	43	BAT2.5+P	Composite		2.46	MG/L	2.00	NC	SM5210-B
	0297	44	BAT2.5+P	Composite		2.80	MG/L	2.00	NC	SM5210-B
	0297	50	BAT2.5+P	Composite		1.98	MG/L	2.00	NC	SM5210-B
	0297	51	BAT2.5+P	Composite		3.33	MG/L	2.00	NC	SM5210-B
	0297	57	BAT2.5+P	Composite		0.78	MG/L	2.00	NC	SM5210-B
	0297	58	BAT2.5+P	Composite		3.91	MG/L	2.00	NC	SM5210-B
	0297	64	BAT2.5+P	Composite		2.00	MG/L	2.00	NC	SM5210-B
	0297	65	BAT2.5+P	Composite		1.77	MG/L	2.00	NC	SM5210-B
	0297	71	BAT2.5+P	Composite		1.88	MG/L	2.00	NC	SM5210-B
	0297	72	BAT2.5+P	Composite		4.41	MG/L	2.00	NC	SM5210-B
	0297	78	BAT2.5+P	Composite		2.32	MG/L	2.00	NC	SM5210-B
	0297	79	BAT2.5+P	Composite		1.95	MG/L	2.00	NC	SM5210-B
	0297	85	BAT2.5+P	Composite		2.66	MG/L	2.00	NC	SM5210-B
	0297	86	BAT2.5+P	Composite		2.89	MG/L	2.00	NC	SM5210-B
	0297	92	BAT2.5+P	Composite		1.05	MG/L	2.00	NC	SM5210-B
	0297	93	BAT2.5+P	Composite		1.55	MG/L	2.00	NC	SM5210-B
	0297	99	BAT2.5+P	Composite		1.03	MG/L	2.00	NC	SM5210-B
	0297	100	BAT2.5+P	Composite		0.87	MG/L	2.00	NC	SM5210-B
	0297	106	BAT2.5+P	Composite		0.99	MG/L	2.00	NC	SM5210-B
	0297	107	BAT2.5+P	Composite		1.13	MG/L	2.00	NC	SM5210-B
	0297	113	BAT2.5+P	Composite		1.19	MG/L	2.00	NC	SM5210-B
	0297	114	BAT2.5+P	Composite		1.12	MG/L	2.00	NC	SM5210-B
	0297	120	BAT2.5+P	Composite		1.37	MG/L	2.00	NC	SM5210-B
	0297	121	BAT2.5+P	Composite		1.52	MG/L	2.00	NC	SM5210-B
	0297	127	BAT2.5+P	Composite		1.18	MG/L	2.00	NC	SM5210-B
	0297	128	BAT2.5+P	Composite		1.56	MG/L	2.00	NC	SM5210-B
	0297	134	BAT2.5+P	Composite		4.98	MG/L	2.00	NC	SM5210-B
	0297	135	BAT2.5+P	Composite		4.97	MG/L	2.00	NC	SM5210-B
	0297	142	BAT2.5+P	Composite		1.55	MG/L	2.00	NC	SM5210-B
	0297	143	BAT2.5+P	Composite		2.81	MG/L	2.00	NC	SM5210-B
	0297	149	BAT2.5+P	Composite		0.97	MG/L	2.00	NC	SM5210-B
	0297	150	BAT2.5+P	Composite		4.24	MG/L	2.00	NC	SM5210-B
	0297	156	BAT2.5+P	Composite		3.93	MG/L	2.00	NC	SM5210-B
	0297	157	BAT2.5+P	Composite		5.24	MG/L	2.00	NC	SM5210-B
	0297	163	BAT2.5+P	Composite		1.20	MG/L	2.00	NC	SM5210-B
	0297	164	BAT2.5+P	Composite		0.92	MG/L	2.00	NC	SM5210-B
	0297	169	BAT2.5+P	Composite		5.47	MG/L	2.00	NC	SM5210-B

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BOD 5-DAY (CARBONACEOUS)	0297	170	BAT2.5+P	Composite		6.14	MG/L	2.00	NC	SM5210-B	.
	0297	177	BAT2.5+P	Composite		0.98	MG/L	2.00	NC	SM5210-B	.
	0297	178	BAT2.5+P	Composite		0.79	MG/L	2.00	NC	SM5210-B	.
	0297	183	BAT2.5+P	Composite		0.67	MG/L	2.00	NC	SM5210-B	.
	0297	184	BAT2.5+P	Composite		0.87	MG/L	2.00	NC	SM5210-B	.
	0297	190	BAT2.5+P	Composite		7.15	MG/L	2.00	NC	SM5210-B	.
	0297	191	BAT2.5+P	Composite		7.63	MG/L	2.00	NC	SM5210-B	.
	0297	197	BAT2.5+P	Composite		1.56	MG/L	2.00	NC	SM5210-B	.
	0297	198	BAT2.5+P	Composite		1.64	MG/L	2.00	NC	SM5210-B	.
	0297	204	BAT2.5+P	Composite		2.15	MG/L	2.00	NC	SM5210-B	.
	0297	205	BAT2.5+P	Composite		2.85	MG/L	2.00	NC	SM5210-B	.
	0297	211	BAT2.5+P	Composite		5.76	MG/L	2.00	NC	SM5210-B	.
	0297	212	BAT2.5+P	Composite		5.52	MG/L	2.00	NC	SM5210-B	.
	0297	218	BAT2.5+P	Composite		3.72	MG/L	2.00	NC	SM5210-B	.
	0297	219	BAT2.5+P	Composite		2.72	MG/L	2.00	NC	SM5210-B	.
	0297	225	BAT2.5+P	Composite		0.35	MG/L	2.00	NC	SM5210-B	.
	0297	226	BAT2.5+P	Composite		0.43	MG/L	2.00	NC	SM5210-B	.
	0297	232	BAT2.5+P	Composite		0.59	MG/L	2.00	NC	SM5210-B	.
	0297	233	BAT2.5+P	Composite		0.46	MG/L	2.00	NC	SM5210-B	.
	0297	240	BAT2.5+P	Composite		1.07	MG/L	2.00	NC	SM5210-B	.
	0297	241	BAT2.5+P	Composite		1.82	MG/L	2.00	NC	SM5210-B	.
	0297	246	BAT2.5+P	Composite		2.31	MG/L	2.00	NC	SM5210-B	.
	0297	247	BAT2.5+P	Composite		2.14	MG/L	2.00	NC	SM5210-B	.
	0297	253	BAT2.5+P	Composite		0.75	MG/L	2.00	NC	SM5210-B	.
	0297	254	BAT2.5+P	Composite		0.76	MG/L	2.00	NC	SM5210-B	.
	0297	260	BAT2.5+P	Composite		2.76	MG/L	2.00	NC	SM5210-B	.
	0297	261	BAT2.5+P	Composite		4.00	MG/L	2.00	NC	SM5210-B	.
	0297	267	BAT2.5+P	Composite		1.60	MG/L	2.00	NC	SM5210-B	.
	0297	268	BAT2.5+P	Composite		2.62	MG/L	2.00	NC	SM5210-B	.
	0297	274	BAT2.5+P	Composite		1.19	MG/L	2.00	NC	SM5210-B	.
	0297	275	BAT2.5+P	Composite		1.00	MG/L	2.00	NC	SM5210-B	.
	0297	281	BAT2.5+P	Composite		1.05	MG/L	2.00	NC	SM5210-B	.
	0297	282	BAT2.5+P	Composite		0.77	MG/L	2.00	NC	SM5210-B	.
0297	288	BAT2.5+P	Composite		0.73	MG/L	2.00	NC	SM5210-B	.	
0297	289	BAT2.5+P	Composite		0.75	MG/L	2.00	NC	SM5210-B	.	
0297	295	BAT2.5+P	Composite		0.60	MG/L	2.00	NC	SM5210-B	.	
0297	296	BAT2.5+P	Composite		0.62	MG/L	2.00	NC	SM5210-B	.	
0297	302	BAT2.5+P	Composite		0.69	MG/L	2.00	NC	SM5210-B	.	
0297	303	BAT2.5+P	Composite		0.62	MG/L	2.00	NC	SM5210-B	.	
0297	309	BAT2.5+P	Composite		0.19	MG/L	2.00	NC	SM5210-B	.	
0297	310	BAT2.5+P	Composite		0.11	MG/L	2.00	NC	SM5210-B	.	
0297	316	BAT2.5+P	Composite		2.26	MG/L	2.00	NC	SM5210-B	.	
0297	317	BAT2.5+P	Composite		2.68	MG/L	2.00	NC	SM5210-B	.	
0297	323	BAT2.5+P	Composite		0.66	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
BOD 5-DAY (CARBONACEOUS)	0297	324	BAT2.5+P	Composite		0.99	MG/L	2.00	NC	2.000
	0297	330	BAT2.5+P	Composite		0.96	MG/L	2.00	NC	1.290
	0297	331	BAT2.5+P	Composite		1.82	MG/L	2.00	NC	1.350
	0297	337	BAT2.5+P	Composite		2.15	MG/L	2.00	NC	1.350
	0297	338	BAT2.5+P	Composite		1.83	MG/L	2.00	NC	1.580
	0297	344	BAT2.5+P	Composite		1.70	MG/L	2.00	NC	1.370
	0297	345	BAT2.5+P	Composite		2.69	MG/L	2.00	NC	1.520
	0297	351	BAT2.5+P	Composite		0.81	MG/L	2.00	NC	1.260
	0297	352	BAT2.5+P	Composite		6.48	MG/L	2.00	NC	1.330
	0297	358	BAT2.5+P	Composite		1.41	MG/L	2.00	NC	1.480
	0297	359	BAT2.5+P	Composite		2.50	MG/L	2.00	NC	1.320
	0310	1	BAT5			2.00	MG/L	2.00	NC	1.210
	0310	8	BAT5			2.00	MG/L	2.00	NC	0.990
	0310	15	BAT5			2.00	MG/L	2.00	NC	0.970
	0310	22	BAT5			2.00	MG/L	2.00	NC	1.310
	0310	29	BAT5			2.50	MG/L	2.00	NC	1.480
	0310	36	BAT5			2.00	MG/L	2.00	NC	1.210
	0310	43	BAT5			2.00	MG/L	2.00	NC	0.990
	0310	51	BAT5			2.00	MG/L	2.00	NC	0.970
	0310	59	BAT5			1.20	MG/L	2.00	NC	1.310
	0310	64	BAT5			1.00	MG/L	2.00	NC	1.480
	0310	71	BAT5			1.00	MG/L	2.00	NC	1.320
	0310	78	BAT5			1.00	MG/L	2.00	NC	1.190
	0310	85	BAT5			1.00	MG/L	2.00	NC	1.210
	0310	92	BAT5			1.00	MG/L	2.00	NC	0.990
	0310	99	BAT5			2.20	MG/L	2.00	NC	0.970
	0310	106	BAT5			1.00	MG/L	2.00	NC	1.310
0310	113	BAT5			1.00	MG/L	2.00	NC	1.590	
0310	120	BAT5			1.30	MG/L	2.00	NC	1.480	
0310	126	BAT5			1.80	MG/L	2.00	NC	1.600	
0310	134	BAT5			1.00	MG/L	2.00	NC	1.580	
0310	141	BAT5			4.50	MG/L	2.00	NC	1.520	
0310	148	BAT5			1.00	MG/L	2.00	NC	1.590	
0310	155	BAT5			1.00	MG/L	2.00	NC	1.710	
0310	162	BAT5			1.00	MG/L	2.00	NC	1.630	
0310	169	BAT5			1.00	MG/L	2.00	NC	1.630	
0310	178	BAT5			1.30	MG/L	2.00	NC	1.630	
0310	183	BAT5			1.80	MG/L	2.00	NC	1.600	
0310	190	BAT5			1.00	MG/L	2.00	NC	1.510	
0310	197	BAT5			2.80	MG/L	2.00	NC	1.340	
0310	204	BAT5			1.00	MG/L	2.00	NC	1.330	
0310	211	BAT5			2.60	MG/L	2.00	NC	1.320	
0310	218	BAT5			1.20	MG/L	2.00	NC	1.370	
0310	227	BAT5			1.80	MG/L	2.00	NC	1.460	
										1.210

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)	
BOD 5-DAY (CARBONACEOUS)	0310	232	BAT5			1.60	MG/L	2.00	NC	350.3	1.110	
	0310	239	BAT5			1.50	MG/L	2.00	NC	350.3	1.450	
	0310	246	BAT5			1.40	MG/L	2.00	NC	350.3	1.390	
	0310	253	BAT5			2.80	MG/L	2.00	NC	350.3	1.600	
	0310	260	BAT5			1.00	MG/L	2.00	NC	350.3	1.390	
	0310	267	BAT5			1.40	MG/L	2.00	NC	350.3	1.050	
	0310	274	BAT5			2.10	MG/L	2.00	NC	350.3	1.490	
	0310	281	BAT5			1.00	MG/L	2.00	NC	350.3	1.380	
	0310	290	BAT5			1.40	MG/L	2.00	NC	350.3	1.240	
	0310	295	BAT5			1.50	MG/L	2.00	NC	350.3	1.370	
	0310	300	BAT5			6.28	MG/L	2.00	NC	350.3	1.320	
	0310	302	BAT5			1.10	MG/L	2.00	NC	350.3	1.490	
	0310	309	BAT5			1.20	MG/L	2.00	NC	350.3	1.310	
	0310	314	BAT5			5.58	MG/L	2.00	NC	350.3	1.230	
	0310	323	BAT5			2.20	MG/L	2.00	NC	350.3	1.530	
	0310	330	BAT5			1.80	MG/L	2.00	NC	350.3	1.520	
	0314	1	BAT3		Composite		10.82	MG/L	2.00	NC	SM5210-B	.
	0314	2	BAT3		Composite		5.68	MG/L	2.00	NC	SM5210-B	.
	0314	9	BAT3		Composite		5.76	MG/L	2.00	NC	SM5210-B	.
	0314	15	BAT3		Composite		6.64	MG/L	2.00	NC	SM5210-B	.
	0314	16	BAT3		Composite		3.03	MG/L	2.00	NC	SM5210-B	.
	0314	19	BAT3		Composite		5.89	MG/L	2.00	NC	SM5210-B	.
	0314	22	BAT3		Composite		3.10	MG/L	2.00	NC	SM5210-B	.
	0314	23	BAT3		Composite		3.01	MG/L	2.00	NC	SM5210-B	.
	0314	29	BAT3		Composite		4.49	MG/L	2.00	NC	SM5210-B	.
	0314	30	BAT3		Composite		2.96	MG/L	2.00	NC	SM5210-B	.
	0314	36	BAT3		Composite		4.93	MG/L	2.00	NC	SM5210-B	.
	0314	37	BAT3		Composite		3.34	MG/L	2.00	NC	SM5210-B	.
	0314	43	BAT3		Composite		6.57	MG/L	2.00	NC	SM5210-B	.
	0314	44	BAT3		Composite		5.15	MG/L	2.00	NC	SM5210-B	.
	0314	50	BAT3		Composite		5.02	MG/L	2.00	NC	SM5210-B	.
	0314	51	BAT3		Composite		5.93	MG/L	2.00	NC	SM5210-B	.
	0314	57	BAT3		Composite		4.72	MG/L	2.00	NC	SM5210-B	.
	0314	58	BAT3		Composite		3.59	MG/L	2.00	NC	SM5210-B	.
	0314	64	BAT3		Composite		2.52	MG/L	2.00	NC	SM5210-B	.
	0314	65	BAT3		Composite		3.66	MG/L	2.00	NC	SM5210-B	.
	0314	71	BAT3		Composite		2.22	MG/L	2.00	NC	SM5210-B	.
	0314	72	BAT3		Composite		5.56	MG/L	2.00	NC	SM5210-B	.
	0314	78	BAT3		Composite		2.72	MG/L	2.00	NC	SM5210-B	.
	0314	79	BAT3		Composite		5.21	MG/L	2.00	NC	SM5210-B	.
	0314	85	BAT3		Composite		4.44	MG/L	2.00	NC	SM5210-B	.
	0314	86	BAT3		Composite		3.98	MG/L	2.00	NC	SM5210-B	.
	0314	92	BAT3		Composite		4.52	MG/L	2.00	NC	SM5210-B	.
	0314	93	BAT3		Composite		4.37	MG/L	2.00	NC	SM5210-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
BOD 5-DAY (CARBONACEOUS)	0314	99	BAT3	Composite		2.83	MG/L	2.00	NC	SM5210-B	.
	0314	100	BAT3	Composite		2.82	MG/L	2.00	NC	SM5210-B	.
	0314	106	BAT3	Composite		1.79	MG/L	2.00	NC	SM5210-B	.
	0314	107	BAT3	Composite		3.81	MG/L	2.00	NC	SM5210-B	.
	0314	114	BAT3	Composite		2.62	MG/L	2.00	NC	SM5210-B	.
	0314	115	BAT3	Composite		3.64	MG/L	2.00	NC	SM5210-B	.
	0314	120	BAT3	Composite		2.20	MG/L	2.00	NC	SM5210-B	.
	0314	121	BAT3	Composite		13.81	MG/L	2.00	NC	SM5210-B	.
	0314	127	BAT3	Composite		2.83	MG/L	2.00	NC	SM5210-B	.
	0314	128	BAT3	Composite		3.64	MG/L	2.00	NC	SM5210-B	.
	0314	135	BAT3	Composite		16.60	MG/L	2.00	NC	SM5210-B	.
	0314	136	BAT3	Composite		13.57	MG/L	2.00	NC	SM5210-B	.
	0314	142	BAT3	Composite		5.47	MG/L	2.00	NC	SM5210-B	.
	0314	149	BAT3	Composite		1.63	MG/L	2.00	NC	SM5210-B	.
	0314	150	BAT3	Composite		2.60	MG/L	2.00	NC	SM5210-B	.
	0314	156	BAT3	Composite		8.93	MG/L	2.00	NC	SM5210-B	.
	0314	157	BAT3	Composite		6.68	MG/L	2.00	NC	SM5210-B	.
	0314	165	BAT3	Composite		9.30	MG/L	2.00	NC	SM5210-B	.
	0314	166	BAT3	Composite		10.97	MG/L	2.00	NC	SM5210-B	.
	0314	172	BAT3	Composite		1.89	MG/L	2.00	NC	SM5210-B	.
	0314	173	BAT3	Composite		1.67	MG/L	2.00	NC	SM5210-B	.
	0314	178	BAT3	Composite		7.08	MG/L	2.00	NC	SM5210-B	.
	0314	179	BAT3	Composite		8.39	MG/L	2.00	NC	SM5210-B	.
	0314	185	BAT3	Composite		4.77	MG/L	2.00	NC	SM5210-B	.
	0314	186	BAT3	Composite		5.35	MG/L	2.00	NC	SM5210-B	.
	0314	190	BAT3	Composite		7.29	MG/L	2.00	NC	SM5210-B	.
	0314	191	BAT3	Composite		3.40	MG/L	2.00	NC	SM5210-B	.
	0314	197	BAT3	Composite		2.58	MG/L	2.00	NC	SM5210-B	.
0314	198	BAT3	Composite		1.91	MG/L	2.00	NC	SM5210-B	.	
0314	204	BAT3	Composite		2.17	MG/L	2.00	NC	SM5210-B	.	
0314	205	BAT3	Composite		2.70	MG/L	2.00	NC	SM5210-B	.	
0314	211	BAT3	Composite		6.10	MG/L	2.00	NC	SM5210-B	.	
0314	212	BAT3	Composite		6.48	MG/L	2.00	NC	SM5210-B	.	
0314	218	BAT3	Composite		6.38	MG/L	2.00	NC	SM5210-B	.	
0314	219	BAT3	Composite		4.21	MG/L	2.00	NC	SM5210-B	.	
0314	225	BAT3	Composite		0.94	MG/L	2.00	NC	SM5210-B	.	
0314	226	BAT3	Composite		2.39	MG/L	2.00	NC	SM5210-B	.	
0314	232	BAT3	Composite		1.45	MG/L	2.00	NC	SM5210-B	.	
0314	233	BAT3	Composite		1.37	MG/L	2.00	NC	SM5210-B	.	
0314	241	BAT3	Composite		2.37	MG/L	2.00	NC	SM5210-B	.	
0314	242	BAT3	Composite		1.97	MG/L	2.00	NC	SM5210-B	.	
0314	246	BAT3	Composite		3.30	MG/L	2.00	NC	SM5210-B	.	
0314	247	BAT3	Composite		1.79	MG/L	2.00	NC	SM5210-B	.	
0314	253	BAT3	Composite		1.40	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
BOD 5-DAY (CARBONACEOUS)	0314	254	BAT3	Composite		2.03	MG/L	2.00	NC	SM5210-B	.
	0314	260	BAT3	Composite		0.86	MG/L	2.00	NC	SM5210-B	.
	0314	261	BAT3	Composite		1.64	MG/L	2.00	NC	SM5210-B	.
	0314	267	BAT3	Composite		2.50	MG/L	2.00	NC	SM5210-B	.
	0314	274	BAT3	Composite		1.27	MG/L	2.00	NC	SM5210-B	.
	0314	275	BAT3	Composite		1.85	MG/L	2.00	NC	SM5210-B	.
	0314	281	BAT3	Composite		0.96	MG/L	2.00	NC	SM5210-B	.
	0314	282	BAT3	Composite		2.34	MG/L	2.00	NC	SM5210-B	.
	0314	288	BAT3	Composite		0.21	MG/L	2.00	NC	SM5210-B	.
	0314	289	BAT3	Composite		1.09	MG/L	2.00	NC	SM5210-B	.
	0314	295	BAT3	Composite		1.41	MG/L	2.00	NC	SM5210-B	.
	0314	296	BAT3	Composite		10.42	MG/L	2.00	NC	SM5210-B	.
	0314	302	BAT3	Composite		0.84	MG/L	2.00	NC	SM5210-B	.
	0314	303	BAT3	Composite		8.31	MG/L	2.00	NC	SM5210-B	.
	0314	309	BAT3	Composite		0.86	MG/L	2.00	NC	SM5210-B	.
	0314	310	BAT3	Composite		4.17	MG/L	2.00	NC	SM5210-B	.
	0314	316	BAT3	Composite		4.51	MG/L	2.00	NC	SM5210-B	.
	0314	318	BAT3	Composite		2.73	MG/L	2.00	NC	SM5210-B	.
	0314	323	BAT3	Composite		1.15	MG/L	2.00	NC	SM5210-B	.
	0314	324	BAT3	Composite		0.90	MG/L	2.00	NC	SM5210-B	.
0314	330	BAT3	Composite		1.39	MG/L	2.00	NC	SM5210-B	.	
0314	331	BAT3	Composite		3.72	MG/L	2.00	NC	SM5210-B	.	
0314	337	BAT3	Composite		4.50	MG/L	2.00	NC	SM5210-B	.	
0314	338	BAT3	Composite		2.61	MG/L	2.00	NC	SM5210-B	.	
0314	344	BAT3	Composite		1.59	MG/L	2.00	NC	SM5210-B	.	
0314	345	BAT3	Composite		4.09	MG/L	2.00	NC	SM5210-B	.	
0314	351	BAT3	Composite		2.33	MG/L	2.00	NC	SM5210-B	.	
0314	352	BAT3	Composite		1.47	MG/L	2.00	NC	SM5210-B	.	
0314	358	BAT3	Composite		3.90	MG/L	2.00	NC	SM5210-B	.	
0314	359	BAT3	Composite		3.79	MG/L	2.00	NC	SM5210-B	.	
0334	1	BAT5	Composite		1.00	MG/L	2.00	NC	SM5210-B	.	
0334	15	BAT5	Composite		3.00	MG/L	2.00	NC	SM5210-B	.	
0334	29	BAT5	Composite		1.00	MG/L	2.00	NC	SM5210-B	.	
0334	43	BAT5	Composite		1.00	MG/L	2.00	NC	SM5210-B	.	
0334	57	BAT5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0334	71	BAT5	Composite		1.00	MG/L	2.00	NC	SM5210-B	.	
0334	92	BAT5	Composite		3.00	MG/L	2.00	NC	SM5210-B	.	
0334	106	BAT5	Composite		1.00	MG/L	2.00	ND	SM5210-B	.	
0334	120	BAT5	Composite		1.00	MG/L	2.00	NC	SM5210-B	.	
0334	134	BAT5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
0334	155	BAT5	Composite		8.00	MG/L	2.00	NC	SM5210-B	.	
0334	169	BAT5	Composite		5.00	MG/L	2.00	NC	SM5210-B	.	
0334	190	BAT5	Composite		9.00	MG/L	2.00	NC	SM5210-B	.	
0334	204	BAT5	Composite		5.00	MG/L	2.00	NC	SM5210-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)			
							Value	Method				
BOD 5-DAY (CARBONACEOUS)	0334	211	BAT5	Composite		9.00	MG/L	2.00	NC	SM5210-B	.	
	0334	225	BAT5	Composite		1.00	MG/L	2.00	NC	SM5210-B	.	
	0334	253	BAT5	Composite		3.00	MG/L	2.00	NC	SM5210-B	.	
	0334	267	BAT5	Composite		29.00	MG/L	2.00	NC	SM5210-B	.	
	0334	287	BAT5	Composite		9.00	MG/L	2.00	NC	SM5210-B	.	
	0334	295	BAT5	Composite		14.00	MG/L	2.00	NC	SM5210-B	.	
	0334	302	BAT5	Composite		5.00	MG/L	2.00	NC	SM5210-B	.	
	0334	317	BAT5	Composite		6.00	MG/L	2.00	NC	SM5210-B	.	
	0334	337	BAT5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
	0334	351	BAT5	Composite		2.00	MG/L	2.00	NC	SM5210-B	.	
	6304	2	BAT4	Composite	SP-3		18.00	MG/L	2.00	NC	405.1	.
	6304	2	BAT5	Composite	SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
	6304	3	BAT4	Composite	SP-3		3.00	MG/L	2.00	ND	405.1	.
	6304	3	BAT5	Composite	SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
	6304	4	BAT4	Composite	SP-3		3.00	MG/L	2.00	ND	405.1	.
	6304	4	BAT5	Composite	SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
	6304	5	BAT4	Composite	SP-3		3.00	MG/L	2.00	ND	405.1	.
	6304	5	BAT5	Composite	SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
	6304	6	BAT4	Composite	SP-3		6.00	MG/L	2.00	NC	405.1	.
	6304	6	BAT5	Composite	SP-4+SP-5		3.00	MG/L	2.00	ND	405.1	.
	6443	2	INDIR	Composite	SP-4+SP-5		234.80	MG/L	2.00	NC	405.1	.
	6443	3	INDIR	Composite	SP-4+SP-5		157.00	MG/L	2.00	NC	405.1	.
	6443	4	INDIR	Composite	SP-4+SP-5		117.00	MG/L	2.00	NC	405.1	.
	6444	2	INDIR	Composite	SP-4+SP-5		199.00	MG/L	2.00	NC	405.1	.
	6444	3	INDIR	Composite	SP-4+SP-5		132.50	MG/L	2.00	NC	405.1	.
	6444	4	INDIR	Composite	SP-4+SP-5		231.00	MG/L	2.00	NC	405.1	.
6445	2	BAT2.5+P+F	Composite	SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.	
6445	3	BAT2.5+P+F	Composite	SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.	
6445	4	BAT2.5+P+F	Composite	SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.	
6445	5	BAT2.5+P+F	Composite	SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.	
6445	6	BAT2.5+P+F	Composite	SP-2+SP-3		2.00	MG/L	2.00	ND	405.1	.	
6448	2	BAT2.5	Composite	SP-3+SP-4		2.00	MG/L	2.00	ND	405.1	.	
6448	3	BAT2.5	Composite	SP-3+SP-4		2.00	MG/L	2.00	ND	405.1	.	
6448	4	BAT2.5	Composite	SP-3+SP-4		3.00	MG/L	2.00	NC	405.1	.	
6448	5	BAT2.5	Composite	SP-3+SP-4		4.00	MG/L	2.00	NC	405.1	.	
6448	6	BAT2.5	Composite	SP-3+SP-4		5.00	MG/L	2.00	NC	405.1	.	
6493	2	BAT4	Composite	SP-6+SP-7		6.00	MG/L	2.00	ND	405.1	.	
6493	3	BAT4	Composite	SP-6+SP-7		6.00	MG/L	2.00	ND	405.1	.	
6493	4	BAT4	Composite	SP-6+SP-7		6.00	MG/L	2.00	ND	405.1	.	
6493	5	BAT4	Composite	SP-6+SP-7		6.00	MG/L	2.00	ND	405.1	.	
6493	6	BAT4	Composite	SP-6+SP-7		3.00	MG/L	2.00	ND	405.1	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
CHEMICAL OXYGEN DEMAND	0293	1	BAT4			11.00	MG/L	5.00	HATCH8000	2.052
	0293	15	BAT4			5.00	MG/L	5.00	HATCH8000	1.702
	0293	29	BAT4			11.00	MG/L	5.00	HATCH8000	1.746
	0293	36	BAT4			5.60	MG/L	5.00	HATCH8000	1.590
	0293	50	BAT4			4.80	MG/L	5.00	HATCH8000	1.750
	0293	64	BAT4			7.00	MG/L	5.00	HATCH8000	1.882
	0293	92	BAT4			5.70	MG/L	5.00	HATCH8000	1.661
	0293	106	BAT4			7.10	MG/L	5.00	HATCH8000	1.362
	0293	120	BAT4			17.00	MG/L	5.00	HATCH8000	0.837
	0293	127	BAT4			9.80	MG/L	5.00	HATCH8000	1.354
	0293	155	BAT4			11.00	MG/L	5.00	HATCH8000	1.162
	0293	168	BAT4			8.40	MG/L	5.00	HATCH8000	1.071
	0293	182	BAT4			17.40	MG/L	5.00	HATCH8000	1.540
	0293	189	BAT4			6.60	MG/L	5.00	HATCH8000	1.719
	0293	203	BAT4			21.00	MG/L	5.00	HATCH8000	1.798
	0293	204	BAT4			14.20	MG/L	5.00	HATCH8000	1.533
	0293	205	BAT4			15.10	MG/L	5.00	HATCH8000	1.743
	0293	210	BAT4			22.20	MG/L	5.00	HATCH8000	1.341
	0293	217	BAT4			32.10	MG/L	5.00	HATCH8000	1.894
	0293	219	BAT4			28.00	MG/L	5.00	HATCH8000	1.955
	0293	227	BAT4			21.00	MG/L	5.00	HATCH8000	1.376
	0293	233	BAT4			18.00	MG/L	5.00	HATCH8000	2.073
	0293	239	BAT4			24.00	MG/L	5.00	HATCH8000	1.680
	0293	240	BAT4			18.00	MG/L	5.00	HATCH8000	0.750
	0293	247	BAT4			21.00	MG/L	5.00	HATCH8000	1.576
	0293	248	BAT4			19.00	MG/L	5.00	HATCH8000	1.413
	0293	256	BAT4			22.20	MG/L	5.00	HATCH8000	2.008
	0293	259	BAT4			22.20	MG/L	5.00	HATCH8000	1.468
	0293	260	BAT4			22.20	MG/L	5.00	HATCH8000	1.490
	0293	266	BAT4			22.00	MG/L	5.00	HATCH8000	1.498
	0293	268	BAT4			22.40	MG/L	5.00	HATCH8000	1.682
	0293	274	BAT4			20.20	MG/L	5.00	HATCH8000	2.061
	0293	275	BAT4			21.40	MG/L	5.00	HATCH8000	1.808
	0293	280	BAT4			14.40	MG/L	5.00	HATCH8000	0.556
	0293	281	BAT4			16.40	MG/L	5.00	HATCH8000	1.511
0293	287	BAT4			18.20	MG/L	5.00	HATCH8000	0.806	
0293	290	BAT4			17.80	MG/L	5.00	HATCH8000	1.384	
0293	298	BAT4			15.50	MG/L	5.00	HATCH8000	1.719	
0293	310	BAT4			12.00	MG/L	5.00	HATCH8000	1.454	
0293	331	BAT4			15.40	MG/L	5.00	HATCH8000		
0293	337	BAT4			11.60	MG/L	5.00	HATCH8000		
0293	343	BAT4			25.60	MG/L	5.00	HATCH8000		
0293	351	BAT4			18.20	MG/L	5.00	HATCH8000		
6304	2	BAT4			24.00	MG/L	5.00	HATCH8000		
					Composite SP-3				410.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Method	
Subcategory = Poultry									
CHEMICAL OXYGEN DEMAND	6304	2	BAT5	Composite SP-4+SP-5	24.00	MG/L	5.00	NC	410.2
	6304	3	BAT4	Composite SP-3	24.00	MG/L	5.00	NC	410.2
	6304	3	BAT5	Composite SP-4+SP-5	18.00	MG/L	5.00	NC	410.2
	6304	4	BAT4	Composite SP-3	19.00	MG/L	5.00	NC	410.2
	6304	4	BAT5	Composite SP-4+SP-5	21.00	MG/L	5.00	NC	410.2
	6304	5	BAT4	Composite SP-3	18.00	MG/L	5.00	NC	410.2
	6304	5	BAT5	Composite SP-4+SP-5	16.00	MG/L	5.00	NC	410.2
	6304	6	BAT4	Composite SP-3	17.00	MG/L	5.00	NC	410.2
	6304	6	BAT5	Composite SP-4+SP-5	13.00	MG/L	5.00	NC	410.2
	6443	2	INDIR	Composite SP-4+SP-5	4131.00	MG/L	5.00	NC	410.4
	6443	3	INDIR	Composite SP-4+SP-5	431.50	MG/L	5.00	NC	410.4
	6443	4	INDIR	Composite SP-4+SP-5	349.00	MG/L	5.00	NC	410.4
	6444	2	INDIR	Composite SP-4+SP-5	579.00	MG/L	5.00	NC	410.4
	6444	3	INDIR	Composite SP-4+SP-5	400.00	MG/L	5.00	NC	410.4
	6444	4	INDIR	Composite SP-4+SP-5	444.00	MG/L	5.00	NC	410.4
	6445	2	BAT2.5+P+F	Composite SP-2+SP-3	40.00	MG/L	5.00	NC	410.2
	6445	3	BAT2.5+P+F	Composite SP-2+SP-3	25.00	MG/L	5.00	NC	410.2
	6445	4	BAT2.5+P+F	Composite SP-2+SP-3	37.00	MG/L	5.00	NC	410.2
	6445	5	BAT2.5+P+F	Composite SP-2+SP-3	19.00	MG/L	5.00	NC	410.2
	6445	6	BAT2.5+P+F	Composite SP-2+SP-3	17.00	MG/L	5.00	NC	410.2
	6448	2	BAT2.5	Composite SP-3+SP-4	26.00	MG/L	5.00	NC	410.2
	6448	3	BAT2.5	Composite SP-3+SP-4	28.00	MG/L	5.00	NC	410.2
	6448	4	BAT2.5	Composite SP-3+SP-4	36.00	MG/L	5.00	NC	410.2
	6448	5	BAT2.5	Composite SP-3+SP-4	28.00	MG/L	5.00	NC	410.2
	6448	6	BAT2.5	Composite SP-3+SP-4	30.00	MG/L	5.00	NC	410.2
	6493	2	BAT4	Composite SP-6+SP-7	10.00	MG/L	5.00	ND	410.4
6493	3	BAT4	Composite SP-6+SP-7	24.00	MG/L	5.00	NC	410.4	
6493	4	BAT4	Composite SP-6+SP-7	15.50	MG/L	5.00	NC	410.4	
6493	5	BAT4	Composite SP-6+SP-7	10.00	MG/L	5.00	ND	410.4	
6493	6	BAT4	Composite SP-6+SP-7	11.00	MG/L	5.00	NC	410.4	
FECAL COLIFORM	0019	1	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	8	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	36	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	43	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	57	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	64	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	92	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	99	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	120	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	127	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D
	0019	162	BAT2+P	Grab	1.00	/100MLS	2.00	NC	SM9222-D

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLLIFORM	0019	169	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	183	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	190	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	225	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	232	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	246	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	260	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	274	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	281	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	302	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	309	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	337	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0019	344	BAT2+P	Grab		1.00	/100MLS	2.00	NC	SM9222-D	.
	0045	1	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	2	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	8	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	9	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	15	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	16	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	22	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	23	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	29	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	30	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	36	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	37	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	43	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	44	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	50	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	51	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	57	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	58	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	64	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	65	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	71	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	72	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	78	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	79	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	85	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	86	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	92	BAT2.5			61.00	/100MLS	2.00	NC	SM9221-C	.
	0045	93	BAT2.5			497.00	/100MLS	2.00	NC	SM9221-C	.
	0045	99	BAT2.5			230.00	/100MLS	2.00	NC	SM9221-C	.
	0045	100	BAT2.5			2.00	/100MLS	2.00	NC	SM9221-C	.
	0045	106	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Censor Type			
FECAL COLIFORM	0045	107	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	113	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	114	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	120	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	121	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	127	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	128	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	134	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	135	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	142	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	143	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	149	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	150	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	155	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	156	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	162	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	163	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	169	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	170	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	176	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	177	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	184	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	185	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	190	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
	0045	191	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.
0045	197	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	198	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	204	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	205	BAT2.5			1.00	/100MLS	2.00	NC	SM9221-C	.	
0045	210	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	211	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	218	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	219	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	220	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	225	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	226	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	232	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	233	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	239	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	240	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	247	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	248	BAT2.5			4.00	/100MLS	2.00	NC	SM9221-C	.	
0045	253	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
0045	254	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)	
FECAL COLIFORM	0045	260	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	261	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	267	BAT2.5			1.00	/100MLS	2.00	NC	SM9221-C	.	
	0045	268	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	274	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	275	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	281	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	282	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	288	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	289	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	295	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	296	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	302	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	303	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	309	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	310	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	316	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	317	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	323	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	324	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	330	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	331	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	337	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	338	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	344	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	345	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	351	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	352	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	358	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0045	359	BAT2.5			1.00	/100MLS	2.00	ND	SM9221-C	.	
	0273		1	BAT2+F	Grab				2.00	NC	SM9222-D	0.950
	0273		2	BAT2+F	Grab				2.00	NC	SM9222-D	0.650
	0273		3	BAT2+F	Grab				2.00	NC	SM9222-D	0.770
	0273		4	BAT2+F	Grab				2.00	NC	SM9222-D	0.910
	0273		5	BAT2+F	Grab				2.00	NC	SM9222-D	0.500
	0273		8	BAT2+F	Grab				2.00	NC	SM9222-D	0.960
0273		9	BAT2+F	Grab				2.00	NC	SM9222-D	1.010	
0273		10	BAT2+F	Grab				2.00	NC	SM9222-D	1.010	
0273		11	BAT2+F	Grab				2.00	NC	SM9222-D	0.960	
0273		12	BAT2+F	Grab				2.00	NC	SM9222-D	0.840	
0273		15	BAT2+F	Grab				2.00	NC	SM9222-D	0.590	
0273		16	BAT2+F	Grab				2.00	NC	SM9222-D	0.920	
0273		17	BAT2+F	Grab				2.00	NC	SM9222-D	1.000	
0273		18	BAT2+F	Grab				2.00	NC	SM9222-D	1.020	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	NC		
FECAL COLIFORM	0273	19	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.780
	0273	22	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.890
	0273	23	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.940
	0273	24	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	25	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.000
	0273	26	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.810
	0273	29	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.930
	0273	30	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.050
	0273	31	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.050
	0273	32	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.050
	0273	33	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.820
	0273	36	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.930
	0273	37	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.030
	0273	38	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.040
	0273	39	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.820
	0273	40	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.790
	0273	43	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.790
	0273	44	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.020
	0273	45	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.020
	0273	46	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.900
	0273	47	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.810
	0273	50	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.920
	0273	51	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.020
	0273	52	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.950
	0273	53	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.010
	0273	54	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.840
	0273	57	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.250
	0273	58	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.550
	0273	59	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.860
	0273	60	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	65	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.880
	0273	66	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.900
	0273	67	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.870
	0273	68	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.740
	0273	71	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.890
	0273	72	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.020
	0273	73	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.880
	0273	74	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	75	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.790
	0273	78	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.820
	0273	79	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.920
	0273	80	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.930
	0273	81	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.900
	0273	82	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.750

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Type		
FECAL COLIFORM	0273	86	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.900
	0273	87	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.860
	0273	88	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.600
	0273	92	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.780
	0273	93	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.880
	0273	94	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.670
	0273	95	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.890
	0273	96	BAT2+F	Grab		2.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	99	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.780
	0273	100	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.880
	0273	101	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.840
	0273	102	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	103	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.780
	0273	106	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.800
	0273	107	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.980
	0273	108	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.500
	0273	109	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.930
	0273	110	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.510
	0273	113	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	114	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.950
	0273	115	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	116	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.170
	0273	117	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.043
	0273	120	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.061
	0273	121	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	122	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.000
	0273	123	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.100
	0273	124	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.800
	0273	127	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.050
	0273	128	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.060
	0273	129	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.990
	0273	130	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.100
	0273	134	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.831
	0273	135	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.940
	0273	136	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.850
	0273	137	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.950
	0273	138	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.800
	0273	141	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.640
	0273	142	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.900
	0273	143	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.850
	0273	144	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.930
	0273	145	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.810
	0273	149	BAT2+F	Grab		12.00 /100MLS	2.00	NC	SM9222-D	0.761
	0273	150	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.850

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Baseline Sensor Type	Method	Flow (MGD)
FECAL COLIFORM	0273	151	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.860
	0273	152	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.850
	0273	155	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.240
	0273	156	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.430
	0273	157	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.370
	0273	158	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.360
	0273	159	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	162	BAT2+F	Grab		8.00 /100MLS	2.00	NC	SM9222-D	0.800
	0273	163	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	164	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.950
	0273	165	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.930
	0273	166	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.870
	0273	169	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	170	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.760
	0273	172	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	173	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.000
	0273	176	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.870
	0273	177	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.920
	0273	178	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.780
	0273	179	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.750
	0273	180	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.750
	0273	184	BAT2+F	Grab		15.00 /100MLS	2.00	NC	SM9222-D	0.505
	0273	185	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.700
	0273	186	BAT2+F	Grab		2.00 /100MLS	2.00	NC	SM9222-D	0.705
0273	190	BAT2+F	Grab		3.00 /100MLS	2.00	NC	SM9222-D	0.830	
0273	191	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.840	
0273	192	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.914	
0273	193	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.900	
0273	194	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.490	
0273	197	BAT2+F	Grab		6.00 /100MLS	2.00	NC	SM9222-D	0.790	
0273	198	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.840	
0273	199	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.840	
0273	200	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.790	
0273	201	BAT2+F	Grab		4.00 /100MLS	2.00	NC	SM9222-D	0.900	
0273	204	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.735	
0273	205	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.840	
0273	206	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.780	
0273	207	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.860	
0273	208	BAT2+F	Grab		4.00 /100MLS	2.00	NC	SM9222-D	0.780	
0273	211	BAT2+F	Grab		3.00 /100MLS	2.00	NC	SM9222-D	0.840	
0273	212	BAT2+F	Grab		2.00 /100MLS	2.00	NC	SM9222-D	0.800	
0273	213	BAT2+F	Grab		2.00 /100MLS	2.00	NC	SM9222-D	0.830	
0273	214	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.810	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	NC		
FECAL COLIFORM	0273	215	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.800
	0273	218	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.610
	0273	219	BAT2+F	Grab		3.00 /100MLS	2.00	NC	SM9222-D	0.670
	0273	221	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.820
	0273	222	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.810
	0273	225	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	226	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.000
	0273	227	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.010
	0273	228	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.020
	0273	229	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.230
	0273	232	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.770
	0273	233	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.890
	0273	234	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	235	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.940
	0273	236	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.880
	0273	240	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.700
	0273	241	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.730
	0273	242	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.950
	0273	243	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.800
	0273	247	BAT2+F	Grab		4.00 /100MLS	2.00	NC	SM9222-D	0.679
	0273	248	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.880
	0273	249	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.900
	0273	250	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.870
	0273	251	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.760
	0273	253	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.690
	0273	254	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.690
	0273	261	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.938
	0273	262	BAT2+F	Grab		3.00 /100MLS	2.00	NC	SM9222-D	0.846
0273	263	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.912	
0273	264	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.030	
0273	265	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.963	
0273	267	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.035	
0273	268	BAT2+F	Grab		7.00 /100MLS	2.00	NC	SM9222-D	1.164	
0273	269	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.090	
0273	270	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.250	
0273	271	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.081	
0273	272	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.926	
0273	274	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.930	
0273	275	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.080	
0273	276	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.030	
0273	277	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.980	
0273	278	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.770	
0273	281	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960	
0273	282	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.980	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	NC		
FECAL COLIFORM	0273	283	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	284	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	288	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.942
	0273	289	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.021
	0273	290	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.039
	0273	291	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.017
	0273	297	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.910
	0273	298	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.070
	0273	299	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.090
	0273	300	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.090
	0273	301	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.200
	0273	303	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.060
	0273	304	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.250
	0273	305	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.170
	0273	306	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.123
	0273	307	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.121
	0273	308	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.373
	0273	309	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.140
	0273	310	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.960
	0273	311	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.980
	0273	312	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.830
	0273	313	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.890
	0273	314	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.990
	0273	315	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.000
	0273	316	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.180
	0273	317	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.220
	0273	318	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.100
	0273	319	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.940
	0273	320	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.850
	0273	330	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.218
	0273	331	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.380
	0273	332	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.380
	0273	333	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.370
	0273	334	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.390
0273	335	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.140	
0273	336	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.310	
0273	337	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.340	
0273	338	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.330	
0273	339	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.340	
0273	340	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.770	
0273	341	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.130	
0273	342	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.100	
0273	343	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.154	
0273	344	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.133	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0273	345	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.070
	0273	346	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.090
	0273	351	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.750
	0273	352	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.940
	0273	353	BAT2+F	Grab		5.00 /100MLS	2.00	NC	SM9222-D	0.830
	0273	358	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.748
	0273	359	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	1.040
	0273	360	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.760
	0273	361	BAT2+F	Grab		1.00 /100MLS	2.00	NC	SM9222-D	0.850
	0291	1	BAT2			692.00 /100MLS	2.00	NC	SM9222-D	.
	0291	7	BAT2			275.00 /100MLS	2.00	NC	SM9222-D	.
	0291	15	BAT2			180.00 /100MLS	2.00	NC	SM9222-D	.
	0291	21	BAT2			950.00 /100MLS	2.00	NC	SM9222-D	.
	0291	28	BAT2			60.00 /100MLS	2.00	NC	SM9222-D	.
	0291	35	BAT2			509.00 /100MLS	2.00	NC	SM9222-D	.
	0291	45	BAT2			520.00 /100MLS	2.00	NC	SM9222-D	.
	0291	49	BAT2			230.00 /100MLS	2.00	NC	SM9222-D	.
	0291	57	BAT2			1320.00 /100MLS	2.00	NC	SM9222-D	.
	0291	61	BAT2			330.00 /100MLS	2.00	NC	SM9222-D	.
	0291	63	BAT2			80.00 /100MLS	2.00	NC	SM9222-D	.
	0291	70	BAT2			130.00 /100MLS	2.00	NC	SM9222-D	.
	0291	77	BAT2			330.00 /100MLS	2.00	NC	SM9222-D	.
	0291	84	BAT2			735.00 /100MLS	2.00	NC	SM9222-D	.
	0291	91	BAT2			90.00 /100MLS	2.00	NC	SM9222-D	.
0291	98	BAT2			980.00 /100MLS	2.00	NC	SM9222-D	.	
0291	99	BAT2			400.00 /100MLS	2.00	NC	SM9222-D	.	
0291	105	BAT2			1310.00 /100MLS	2.00	NC	SM9222-D	.	
0291	112	BAT2			2300.00 /100MLS	2.00	NC	SM9222-D	.	
0291	120	BAT2			1960.00 /100MLS	2.00	NC	SM9222-D	.	
0291	126	BAT2			50.00 /100MLS	2.00	NC	SM9222-D	.	
0291	131	BAT2			1450.00 /100MLS	2.00	NC	SM9222-D	.	
0291	141	BAT2			213.00 /100MLS	2.00	NC	SM9222-D	.	
0291	147	BAT2			463.00 /100MLS	2.00	NC	SM9222-D	.	
0291	153	BAT2			633.30 /100MLS	2.00	NC	SM9222-D	.	
0291	160	BAT2			38.00 /100MLS	2.00	NC	SM9222-D	.	
0291	167	BAT2			5.00 /100MLS	2.00	NC	SM9222-D	.	
0291	175	BAT2			52.00 /100MLS	2.00	NC	SM9222-D	.	
0291	182	BAT2			277.00 /100MLS	2.00	NC	SM9222-D	.	
0291	189	BAT2			745.00 /100MLS	2.00	NC	SM9222-D	.	
0291	196	BAT2			325.00 /100MLS	2.00	NC	SM9222-D	.	
0291	203	BAT2			190.00 /100MLS	2.00	NC	SM9222-D	.	
0291	210	BAT2			169.00 /100MLS	2.00	NC	SM9222-D	.	
0291	217	BAT2			492.00 /100MLS	2.00	NC	SM9222-D	.	
0291	224	BAT2			24.00 /100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0291	231	BAT2			80.00	/100MLS	2.00	NC	SM9222-D	.
	0291	238	BAT2			3.00	/100MLS	2.00	NC	SM9222-D	.
	0291	245	BAT2			220.00	/100MLS	2.00	NC	SM9222-D	.
	0291	252	BAT2			51.50	/100MLS	2.00	NC	SM9222-D	.
	0291	260	BAT2			1.00	/100MLS	2.00	NC	SM9222-D	.
	0291	266	BAT2			1.00	/100MLS	2.00	NC	SM9222-D	.
	0291	273	BAT2			265.00	/100MLS	2.00	NC	SM9222-D	.
	0291	280	BAT2			460.00	/100MLS	2.00	NC	SM9222-D	.
	0291	287	BAT2			252.00	/100MLS	2.00	NC	SM9222-D	.
	0291	294	BAT2			970.00	/100MLS	2.00	NC	SM9222-D	.
	0291	301	BAT2			735.00	/100MLS	2.00	NC	SM9222-D	.
	0291	308	BAT2			114.00	/100MLS	2.00	NC	SM9222-D	.
	0291	316	BAT2			310.00	/100MLS	2.00	NC	SM9222-D	.
	0291	321	BAT2			1.00	/100MLS	2.00	NC	SM9222-D	.
	0291	329	BAT2			230.00	/100MLS	2.00	NC	SM9222-D	.
	0291	336	BAT2			100.00	/100MLS	2.00	NC	SM9222-D	.
	0291	343	BAT2			59.00	/100MLS	2.00	NC	SM9222-D	.
	0291	349	BAT2			684.00	/100MLS	2.00	NC	SM9222-D	.
	0291	356	BAT2			3933.00	/100MLS	2.00	NC	SM9222-D	.
	0293	1	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.661
	0293	15	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	.
	0293	29	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.362
	0293	36	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	0.837
	0293	64	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.354
	0293	77	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.162
	0293	91	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.071
	0293	98	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	.
	0293	112	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.540
	0293	113	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.719
	0293	114	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.798
	0293	119	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	.
	0293	126	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.533
	0293	128	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.743
	0293	133	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.518
	0293	136	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.341
	0293	142	BAT4			2.00	/100MLS	2.00	ND	SM9222-D	1.894
0293	148	BAT4			14.00	/100MLS	2.00	NC	SM9222-D	1.955	
0293	149	BAT4			6.00	/100MLS	2.00	NC	SM9222-D	1.376	
0293	156	BAT4			6.00	/100MLS	2.00	NC	SM9222-D	2.073	
0293	157	BAT4			6.00	/100MLS	2.00	NC	SM9222-D	1.680	
0293	168	BAT4			2.00	/100MLS	2.00	NC	SM9222-D	1.508	
0293	169	BAT4			2.00	/100MLS	2.00	NC	SM9222-D	1.576	
0293	175	BAT4			10.00	/100MLS	2.00	NC	SM9222-D	1.413	
0293	177	BAT4			22.00	/100MLS	2.00	NC	SM9222-D	2.008	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0293	183	BAT4			120.00 /100MLS	2.00	NC	SM9222-D	1.468
	0293	184	BAT4			170.00 /100MLS	2.00	NC	SM9222-D	1.490
	0293	190	BAT4			60.00 /100MLS	2.00	NC	SM9222-D	1.682
	0293	195	BAT4			60.00 /100MLS	2.00	NC	SM9222-D	1.933
	0293	196	BAT4			840.00 /100MLS	2.00	NC	SM9222-D	2.061
	0297	1	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	2	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	8	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	9	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	15	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	16	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	22	BAT2.5+P	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.
	0297	23	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	29	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
0297	36	BAT2.5+P	Grab		47.00 /100MLS	2.00	NC	SM9222-D	.	
0297	37	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	43	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	44	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	50	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	57	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	64	BAT2.5+P	Grab		33.00 /100MLS	2.00	NC	SM9222-D	.	
0297	65	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	71	BAT2.5+P	Grab		8.00 /100MLS	2.00	NC	SM9222-D	.	
0297	72	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	78	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	79	BAT2.5+P	Grab		20.00 /100MLS	2.00	NC	SM9222-D	.	
0297	85	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	86	BAT2.5+P	Grab		20.00 /100MLS	2.00	NC	SM9222-D	.	
0297	92	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	93	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	99	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	100	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	106	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	107	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	113	BAT2.5+P	Grab		13.00 /100MLS	2.00	NC	SM9222-D	.	
0297	114	BAT2.5+P	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.	
0297	120	BAT2.5+P	Grab		6.00 /100MLS	2.00	NC	SM9222-D	.	
0297	121	BAT2.5+P	Grab		10.00 /100MLS	2.00	NC	SM9222-D	.	
0297	127	BAT2.5+P	Grab		9.00 /100MLS	2.00	NC	SM9222-D	.	
0297	128	BAT2.5+P	Grab		33.00 /100MLS	2.00	NC	SM9222-D	.	
0297	134	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	135	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0297	142	BAT2.5+P	Grab		43.00 /100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLIFORM	0297	143	BAT2.5+P	Grab		23.00	/100MLS	2.00	NC	SM9222-D	.
	0297	149	BAT2.5+P	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.
	0297	150	BAT2.5+P	Grab		6.00	/100MLS	2.00	NC	SM9222-D	.
	0297	156	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	157	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	163	BAT2.5+P	Grab		17.00	/100MLS	2.00	NC	SM9222-D	.
	0297	164	BAT2.5+P	Grab		27.00	/100MLS	2.00	NC	SM9222-D	.
	0297	170	BAT2.5+P	Grab		53.00	/100MLS	2.00	NC	SM9222-D	.
	0297	177	BAT2.5+P	Grab		7.00	/100MLS	2.00	NC	SM9222-D	.
	0297	178	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	183	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	184	BAT2.5+P	Grab		57.00	/100MLS	2.00	NC	SM9222-D	.
	0297	190	BAT2.5+P	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.
	0297	191	BAT2.5+P	Grab		6.00	/100MLS	2.00	NC	SM9222-D	.
	0297	197	BAT2.5+P	Grab		7.00	/100MLS	2.00	NC	SM9222-D	.
	0297	198	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	204	BAT2.5+P	Grab		37.00	/100MLS	2.00	NC	SM9222-D	.
	0297	205	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	211	BAT2.5+P	Grab		288.00	/100MLS	2.00	NC	SM9222-D	.
	0297	212	BAT2.5+P	Grab		7.00	/100MLS	2.00	NC	SM9222-D	.
	0297	218	BAT2.5+P	Grab		203.00	/100MLS	2.00	NC	SM9222-D	.
	0297	219	BAT2.5+P	Grab		30.00	/100MLS	2.00	NC	SM9222-D	.
	0297	225	BAT2.5+P	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.
	0297	226	BAT2.5+P	Grab		3.00	/100MLS	2.00	NC	SM9222-D	.
	0297	232	BAT2.5+P	Grab		7.00	/100MLS	2.00	NC	SM9222-D	.
	0297	233	BAT2.5+P	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.
	0297	240	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	246	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	247	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0297	253	BAT2.5+P	Grab		17.00	/100MLS	2.00	NC	SM9222-D	.
0297	254	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0297	260	BAT2.5+P	Grab		20.00	/100MLS	2.00	NC	SM9222-D	.	
0297	261	BAT2.5+P	Grab		2.00	/100MLS	2.00	NC	SM9222-D	.	
0297	267	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0297	268	BAT2.5+P	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.	
0297	274	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0297	275	BAT2.5+P	Grab		13.00	/100MLS	2.00	NC	SM9222-D	.	
0297	281	BAT2.5+P	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.	
0297	282	BAT2.5+P	Grab		7.00	/100MLS	2.00	NC	SM9222-D	.	
0297	288	BAT2.5+P	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0297	289	BAT2.5+P	Grab		7.00	/100MLS	2.00	NC	SM9222-D	.	
0297	295	BAT2.5+P	Grab		43.00	/100MLS	2.00	NC	SM9222-D	.	
0297	296	BAT2.5+P	Grab		103.00	/100MLS	2.00	NC	SM9222-D	.	
0297	302	BAT2.5+P	Grab		43.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0297	303	BAT2.5+P	Grab		70.00 /100MLS	2.00	NC	SM9222-D	.
	0297	309	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	310	BAT2.5+P	Grab		13.00 /100MLS	2.00	NC	SM9222-D	.
	0297	316	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	317	BAT2.5+P	Grab		33.00 /100MLS	2.00	NC	SM9222-D	.
	0297	323	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	324	BAT2.5+P	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.
	0297	330	BAT2.5+P	Grab		7.00 /100MLS	2.00	NC	SM9222-D	.
	0297	331	BAT2.5+P	Grab		13.00 /100MLS	2.00	NC	SM9222-D	.
	0297	337	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	338	BAT2.5+P	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.
	0297	344	BAT2.5+P	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0297	345	BAT2.5+P	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.
	0297	351	BAT2.5+P	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.
	0297	352	BAT2.5+P	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.
	0297	358	BAT2.5+P	Grab		15.00 /100MLS	2.00	NC	SM9222-D	.
	0304	211	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.594
	0304	213	BAT2.5+P			25.00 /100MLS	2.00	NC	SM9222-D	0.744
	0304	215	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.774
	0304	218	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.458
	0304	220	BAT2.5+P			6.00 /100MLS	2.00	NC	SM9222-D	0.673
	0304	222	BAT2.5+P			8.00 /100MLS	2.00	NC	SM9222-D	0.769
	0304	225	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.567
	0304	227	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.677
	0304	229	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.674
	0304	232	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.403
	0304	234	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.688
0304	236	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.792	
0304	239	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.640	
0304	241	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.640	
0304	243	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.731	
0304	247	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.634	
0304	248	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.669	
0304	250	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.678	
0304	253	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.531	
0304	255	BAT2.5+P			44.00 /100MLS	2.00	NC	SM9222-D	0.727	
0304	257	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.781	
0304	260	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.567	
0304	262	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.954	
0304	264	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.767	
0304	267	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.582	
0304	271	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.788	
0304	274	BAT2.5+P			44.00 /100MLS	2.00	NC	SM9222-D	0.545	
0304	276	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.690	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0304	278	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.722
	0304	281	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.440
	0304	283	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.642
	0304	285	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.775
	0304	288	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.484
	0304	290	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.540
	0304	295	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.737
	0304	297	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.712
	0304	299	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.770
	0304	302	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.597
	0304	304	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.695
	0304	306	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.661
	0304	309	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.531
	0304	311	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.636
	0304	313	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.880
	0304	316	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.760
	0304	318	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.774
	0304	320	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.831
	0304	323	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.503
	0304	324	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.528
	0304	325	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.660
	0304	330	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.362
	0304	332	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.648
	0304	334	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	0.755
	0304	337	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.424
	0304	339	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.610
	0304	341	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.656
	0304	344	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.388
	0304	346	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.656
	0304	348	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.778
	0304	351	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.500
	0304	352	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.628
	0304	353	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.745
	0304	359	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.553
	0304	360	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.713
	0304	361	BAT2.5+F			1.00 /100MLS	2.00	NC	SM9222-D	0.805
	0304	365	BAT2.5+F			3.70 /100MLS	2.00	NC	SM9222-D	.
	0304	367	BAT2.5+F			3.70 /100MLS	2.00	NC	SM9222-D	.
	0304	369	BAT2.5+F			5.00 /100MLS	2.00	NC	SM9222-D	.
	0304	372	BAT2.5+F			4.00 /100MLS	2.00	NC	SM9222-D	.
	0304	374	BAT2.5+F			4.70 /100MLS	2.00	NC	SM9222-D	.
	0304	376	BAT2.5+F			4.00 /100MLS	2.00	NC	SM9222-D	.
	0304	379	BAT2.5+F			3.40 /100MLS	2.00	NC	SM9222-D	.
	0304	381	BAT2.5+F			2.40 /100MLS	2.00	NC	SM9222-D	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLLIFORM	0304	383	BAT2.5+F			2.50	/100MLS	2.00	NC	SM9222-D	.
	0304	386	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	390	BAT2.5+F			4.10	/100MLS	2.00	NC	SM9222-D	.
	0304	393	BAT2.5+F			2.50	/100MLS	2.00	NC	SM9222-D	.
	0304	396	BAT2.5+F			2.90	/100MLS	2.00	NC	SM9222-D	.
	0304	397	BAT2.5+F			3.20	/100MLS	2.00	NC	SM9222-D	.
	0304	400	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	402	BAT2.5+F			2.90	/100MLS	2.00	NC	SM9222-D	.
	0304	404	BAT2.5+F			4.70	/100MLS	2.00	NC	SM9222-D	.
	0304	407	BAT2.5+F			4.90	/100MLS	2.00	NC	SM9222-D	.
	0304	409	BAT2.5+F			7.10	/100MLS	2.00	NC	SM9222-D	.
	0304	411	BAT2.5+F			6.30	/100MLS	2.00	NC	SM9222-D	.
	0304	414	BAT2.5+F			12.40	/100MLS	2.00	NC	SM9222-D	.
	0304	416	BAT2.5+F			3.90	/100MLS	2.00	NC	SM9222-D	.
	0304	418	BAT2.5+F			2.80	/100MLS	2.00	NC	SM9222-D	.
	0304	421	BAT2.5+F			3.90	/100MLS	2.00	NC	SM9222-D	.
	0304	423	BAT2.5+F			3.80	/100MLS	2.00	NC	SM9222-D	.
	0304	425	BAT2.5+F			6.10	/100MLS	2.00	NC	SM9222-D	.
	0304	428	BAT2.5+F			4.20	/100MLS	2.00	NC	SM9222-D	.
	0304	430	BAT2.5+F			3.60	/100MLS	2.00	NC	SM9222-D	.
	0304	432	BAT2.5+F			3.60	/100MLS	2.00	NC	SM9222-D	.
	0304	435	BAT2.5+F			6.30	/100MLS	2.00	NC	SM9222-D	.
	0304	436	BAT2.5+F			3.40	/100MLS	2.00	NC	SM9222-D	.
	0304	439	BAT2.5+F			3.60	/100MLS	2.00	NC	SM9222-D	.
	0304	442	BAT2.5+F			8.20	/100MLS	2.00	NC	SM9222-D	.
	0304	444	BAT2.5+F			4.10	/100MLS	2.00	NC	SM9222-D	.
	0304	446	BAT2.5+F			3.40	/100MLS	2.00	NC	SM9222-D	.
	0304	449	BAT2.5+F			4.60	/100MLS	2.00	NC	SM9222-D	.
	0304	451	BAT2.5+F			3.50	/100MLS	2.00	NC	SM9222-D	.
	0304	453	BAT2.5+F			4.40	/100MLS	2.00	NC	SM9222-D	.
	0304	456	BAT2.5+F			6.30	/100MLS	2.00	NC	SM9222-D	.
	0304	458	BAT2.5+F			5.10	/100MLS	2.00	NC	SM9222-D	.
	0304	463	BAT2.5+F			10.20	/100MLS	2.00	NC	SM9222-D	.
	0304	477	BAT2.5+F			2.70	/100MLS	2.00	NC	SM9222-D	.
	0304	479	BAT2.5+F			2.40	/100MLS	2.00	NC	SM9222-D	.
	0304	481	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	484	BAT2.5+F			3.20	/100MLS	2.00	NC	SM9222-D	.
	0304	486	BAT2.5+F			2.20	/100MLS	2.00	NC	SM9222-D	.
	0304	488	BAT2.5+F			2.60	/100MLS	2.00	NC	SM9222-D	.
	0304	491	BAT2.5+F			5.90	/100MLS	2.00	NC	SM9222-D	.
	0304	493	BAT2.5+F			2.80	/100MLS	2.00	NC	SM9222-D	.
	0304	495	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	498	BAT2.5+F			6.40	/100MLS	2.00	NC	SM9222-D	.
	0304	500	BAT2.5+F			4.90	/100MLS	2.00	NC	SM9222-D	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLIFORM	0304	509	BAT2.5+F			8.60	/100MLS	2.00	NC	SM9222-D	.
	0304	513	BAT2.5+F			6.20	/100MLS	2.00	NC	SM9222-D	.
	0304	514	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	516	BAT2.5+F			5.30	/100MLS	2.00	NC	SM9222-D	.
	0304	519	BAT2.5+F			6.50	/100MLS	2.00	NC	SM9222-D	.
	0304	520	BAT2.5+F			6.90	/100MLS	2.00	NC	SM9222-D	.
	0304	521	BAT2.5+F			6.20	/100MLS	2.00	NC	SM9222-D	.
	0304	527	BAT2.5+F			3.90	/100MLS	2.00	NC	SM9222-D	.
	0304	528	BAT2.5+F			3.60	/100MLS	2.00	NC	SM9222-D	.
	0304	530	BAT2.5+F			3.50	/100MLS	2.00	NC	SM9222-D	.
	0304	533	BAT2.5+F			3.40	/100MLS	2.00	NC	SM9222-D	.
	0304	535	BAT2.5+F			2.60	/100MLS	2.00	NC	SM9222-D	.
	0304	537	BAT2.5+F			3.10	/100MLS	2.00	NC	SM9222-D	.
	0304	540	BAT2.5+F			3.30	/100MLS	2.00	NC	SM9222-D	.
	0304	542	BAT2.5+F			2.10	/100MLS	2.00	NC	SM9222-D	.
	0304	544	BAT2.5+F			2.20	/100MLS	2.00	NC	SM9222-D	.
	0304	547	BAT2.5+F			3.10	/100MLS	2.00	NC	SM9222-D	.
	0304	549	BAT2.5+F			2.90	/100MLS	2.00	NC	SM9222-D	.
	0304	551	BAT2.5+F			2.30	/100MLS	2.00	NC	SM9222-D	.
	0304	554	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	556	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	558	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	561	BAT2.5+F			2.90	/100MLS	2.00	NC	SM9222-D	.
	0304	563	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	565	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	568	BAT2.5+F			2.10	/100MLS	2.00	NC	SM9222-D	.
	0304	571	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	572	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	576	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	577	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	578	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
0304	582	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	583	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	584	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	589	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	590	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	591	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	596	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	597	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	598	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	604	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	605	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	606	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	611	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
FECAL COLLIFORM	0304	612	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	613	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	617	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	618	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	621	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	624	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	625	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	626	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	638	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	639	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	646	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	647	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	648	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	653	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	654	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	655	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	659	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	660	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	661	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	666	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	667	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	668	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	673	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
0304	674	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	675	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	680	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	681	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	682	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	687	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	688	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	691	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	694	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	695	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	696	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	701	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	702	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	703	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	708	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	709	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	710	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	715	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	717	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	718	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	723	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLLIFORM	0304	724	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	725	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	730	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	731	BAT2.5+F			8.00	/100MLS	2.00	NC	SM9222-D	.
	0304	732	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	736	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	737	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	738	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	744	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	745	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	746	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	750	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	751	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	752	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	757	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	758	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	759	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	764	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	765	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	766	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	771	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	772	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	773	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	779	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	780	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	781	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	785	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	786	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	787	BAT2.5+F			8.00	/100MLS	2.00	NC	SM9222-D	.
	0304	820	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	821	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	822	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	827	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	828	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	829	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
0304	834	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	835	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	836	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	841	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	842	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	843	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	848	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	849	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	850	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
FECAL COLLIFORM	0304	855	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	856	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	857	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	862	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	863	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	864	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	869	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	870	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	871	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	877	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	878	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	879	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	883	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	884	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	885	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	890	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	891	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	892	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	898	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	899	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	900	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	904	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	905	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	906	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	911	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
0304	914	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	918	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	919	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	920	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	925	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	926	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	927	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	932	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	933	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	934	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	939	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	940	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	941	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	947	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	948	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	949	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	953	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	954	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	955	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLLIFORM	0304	960	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	961	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	962	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	967	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	968	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	969	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	975	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	976	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	977	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	981	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	988	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	989	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	990	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	995	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	996	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	997	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1002	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1003	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1004	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1009	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1010	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1011	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1016	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1017	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1018	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1023	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1024	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1025	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1030	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1031	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
0304	1032	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1037	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1038	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1039	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1045	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1046	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1047	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1051	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1052	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1058	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1059	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1060	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1065	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1066	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLLIFORM	0304	1067	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1072	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1073	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1074	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1079	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1080	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1081	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1088	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1089	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1100	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1101	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1102	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1107	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1108	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1109	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1115	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1116	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1117	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
0304	1121	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1122	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1128	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1129	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1130	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1135	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1136	BAT2.5+F			8.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1137	BAT2.5+F			8.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1143	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1144	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1145	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1149	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1150	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1151	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1156	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1157	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1158	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1163	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1164	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1165	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1170	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1171	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1172	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1177	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1178	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLLIFORM	0304	1179	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1184	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1185	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1186	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1191	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1192	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1193	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1198	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1199	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1200	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1205	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1206	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1207	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1212	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1213	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1214	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1219	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1220	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1221	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1226	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1228	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1233	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1234	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1235	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1241	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1242	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1243	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1247	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1248	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1249	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
0304	1254	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1255	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1256	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1261	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1262	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1263	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1268	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1269	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1270	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1289	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1290	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1291	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1296	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLLIFORM	0304	1297	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1298	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1303	BAT2.5+F			3.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1304	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1305	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1310	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1311	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1313	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1317	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1318	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1319	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1324	BAT2.5+F			10.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1325	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1326	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1331	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1332	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1333	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1339	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1340	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1341	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1345	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1346	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1347	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1352	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1353	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1354	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1359	BAT2.5+F			2.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1360	BAT2.5+F			3.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1361	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1366	BAT2.5+F			4.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1367	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1368	BAT2.5+F			2.00 /100MLS	2.00	ND	SM9222-D	.
	0304	1373	BAT2.5+F			4.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1374	BAT2.5+F			3.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1375	BAT2.5+F			3.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1380	BAT2.5+F			5.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1381	BAT2.5+F			4.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1382	BAT2.5+F			3.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1387	BAT2.5+F			6.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1388	BAT2.5+F			4.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1389	BAT2.5+F			3.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1394	BAT2.5+F			10.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1395	BAT2.5+F			5.00 /100MLS	2.00	NC	SM9222-D	.
	0304	1396	BAT2.5+F			4.00 /100MLS	2.00	NC	SM9222-D	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
FECAL COLLIFORM	0304	1401	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1402	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1403	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1409	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1410	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1411	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1415	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1416	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1417	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1422	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1423	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1429	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1430	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1431	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1436	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1437	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1439	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1443	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1444	BAT2.5+F			9.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1445	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1453	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1454	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1457	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1460	BAT2.5+F			7.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1461	BAT2.5+F			11.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1465	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1466	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1467	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1471	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1472	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
0304	1473	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1479	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1485	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1486	BAT2.5+F			7.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1487	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1492	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1493	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.	
0304	1494	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1499	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1500	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1501	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1508	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1509	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1513	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Censor Type			
FECAL COLLIFORM	0304	1514	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1515	BAT2.5+F			9.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1520	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1521	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1522	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1527	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1528	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1529	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1534	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1535	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1536	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1541	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1542	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1543	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1548	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1549	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1550	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1555	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1556	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1557	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1562	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1563	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1564	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1569	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
0304	1570	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1571	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1576	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1577	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1578	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1583	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1584	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1585	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1590	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1591	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1592	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1597	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1598	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1599	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1605	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1606	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1607	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1611	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1612	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	
0304	1613	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLLIFORM	0304	1618	BAT2.5+F			5.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1619	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1620	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1625	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1626	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1627	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	.
	0304	1632	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1633	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1634	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1639	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1640	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1641	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1646	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1647	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1648	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1653	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1654	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1655	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1660	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1661	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1662	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1667	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1668	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0304	1669	BAT2.5+F			3.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	1	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.
	0307a	8	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	15	BAT2			32.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	22	BAT2			2.40	/100MLS	2.00	NC	SM9222-D	.
	0307a	29	BAT2			2.40	/100MLS	2.00	NC	SM9222-D	.
	0307a	36	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.
0307a	43	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	50	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	57	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.	
0307a	64	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	71	BAT2			19.20	/100MLS	2.00	NC	SM9222-D	.	
0307a	78	BAT2			8.00	/100MLS	2.00	NC	SM9222-D	.	
0307a	85	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	92	BAT2			5.00	/100MLS	2.00	NC	SM9222-D	.	
0307a	99	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.	
0307a	106	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	113	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	120	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	134	BAT2			16.80	/100MLS	2.00	NC	SM9222-D	.	
0307a	141	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
FECAL COLIFORM	0307a	148	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.
	0307a	155	BAT2			68.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	162	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.
	0307a	169	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	176	BAT2			8.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	183	BAT2			3.20	/100MLS	2.00	NC	SM9222-D	.
	0307a	190	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.
	0307a	197	BAT2			64.80	/100MLS	2.00	NC	SM9222-D	.
	0307a	204	BAT2			9.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	211	BAT2			1.60	/100MLS	2.00	NC	SM9222-D	.
	0307a	218	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.
	0307a	225	BAT2			5.60	/100MLS	2.00	NC	SM9222-D	.
	0307a	232	BAT2			4.80	/100MLS	2.00	NC	SM9222-D	.
	0307a	239	BAT2			35.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	246	BAT2			17.60	/100MLS	2.00	NC	SM9222-D	.
	0307a	253	BAT2			2.40	/100MLS	2.00	NC	SM9222-D	.
	0307a	260	BAT2			27.20	/100MLS	2.00	NC	SM9222-D	.
	0307a	267	BAT2			131.10	/100MLS	2.00	NC	SM9222-D	.
	0307a	274	BAT2			118.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	281	BAT2			62.60	/100MLS	2.00	NC	SM9222-D	.
	0307a	288	BAT2			69.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	295	BAT2			136.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	302	BAT2			2.40	/100MLS	2.00	NC	SM9222-D	.
	0307a	309	BAT2			1.60	/100MLS	2.00	NC	SM9222-D	.
	0307a	316	BAT2			81.40	/100MLS	2.00	NC	SM9222-D	.
	0307a	323	BAT2			23.80	/100MLS	2.00	NC	SM9222-D	.
	0307a	330	BAT2			7.20	/100MLS	2.00	NC	SM9222-D	.
	0307a	337	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0307a	344	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.
0307a	351	BAT2			1.00	/100MLS	2.00	ND	SM9222-D	.	
0307a	358	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	1	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	2	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	3	BAT2			600.00	/100MLS	2.00	NC	SM9222-D	.	
0309	8	BAT2			42.00	/100MLS	2.00	NC	SM9222-D	.	
0309	9	BAT2			42.00	/100MLS	2.00	NC	SM9222-D	.	
0309	10	BAT2			7.00	/100MLS	2.00	NC	SM9222-D	.	
0309	15	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	16	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	17	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	22	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	23	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	24	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	29	BAT2			3.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLLIFORM	0309	30	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	31	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	36	BAT2			6.00	/100MLS	2.00	NC	SM9222-D	.
	0309	37	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	38	BAT2			3.00	/100MLS	2.00	NC	SM9222-D	.
	0309	43	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	44	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	45	BAT2			6.00	/100MLS	2.00	NC	SM9222-D	.
	0309	50	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	51	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	52	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	57	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	58	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	59	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	64	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	65	BAT2			38.00	/100MLS	2.00	NC	SM9222-D	.
	0309	66	BAT2			5.00	/100MLS	2.00	NC	SM9222-D	.
	0309	71	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	72	BAT2			3.00	/100MLS	2.00	NC	SM9222-D	.
	0309	73	BAT2			1.00	/100MLS	2.00	NC	SM9222-D	.
	0309	78	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	79	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	80	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	85	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	86	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	87	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	92	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	93	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	95	BAT2			600.00	/100MLS	2.00	NC	SM9222-D	.
0309	99	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	100	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	101	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.	
0309	106	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	107	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	108	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	113	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	114	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	115	BAT2			10.00	/100MLS	2.00	NC	SM9222-D	.	
0309	120	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	121	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	122	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	127	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	128	BAT2			28.00	/100MLS	2.00	NC	SM9222-D	.	
0309	129	BAT2			3.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
		Day	Option				Value	Censor Type		
FECAL COLLIFORM	0309	134	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	135	BAT2			12.00 /100MLS	2.00	NC	SM9222-D	.
	0309	136	BAT2			6.00 /100MLS	2.00	NC	SM9222-D	.
	0309	141	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	142	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	143	BAT2			4.00 /100MLS	2.00	NC	SM9222-D	.
	0309	149	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	150	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	151	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	155	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	156	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	157	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	162	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	163	BAT2			8.00 /100MLS	2.00	NC	SM9222-D	.
	0309	164	BAT2			6.00 /100MLS	2.00	NC	SM9222-D	.
	0309	170	BAT2			10.00 /100MLS	2.00	NC	SM9222-D	.
	0309	171	BAT2			22.00 /100MLS	2.00	NC	SM9222-D	.
	0309	172	BAT2			40.00 /100MLS	2.00	NC	SM9222-D	.
	0309	176	BAT2			6.00 /100MLS	2.00	NC	SM9222-D	.
	0309	177	BAT2			8.00 /100MLS	2.00	NC	SM9222-D	.
	0309	178	BAT2			4.00 /100MLS	2.00	NC	SM9222-D	.
	0309	184	BAT2			3.00 /100MLS	2.00	NC	SM9222-D	.
	0309	185	BAT2			22.00 /100MLS	2.00	NC	SM9222-D	.
	0309	186	BAT2			8.00 /100MLS	2.00	NC	SM9222-D	.
	0309	190	BAT2			22.00 /100MLS	2.00	NC	SM9222-D	.
	0309	191	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	193	BAT2			14.00 /100MLS	2.00	NC	SM9222-D	.
	0309	197	BAT2			37.00 /100MLS	2.00	NC	SM9222-D	.
	0309	198	BAT2			30.00 /100MLS	2.00	NC	SM9222-D	.
	0309	199	BAT2			80.00 /100MLS	2.00	NC	SM9222-D	.
	0309	204	BAT2			43.00 /100MLS	2.00	NC	SM9222-D	.
	0309	205	BAT2			32.00 /100MLS	2.00	NC	SM9222-D	.
	0309	206	BAT2			76.00 /100MLS	2.00	NC	SM9222-D	.
0309	211	BAT2			22.00 /100MLS	2.00	NC	SM9222-D	.	
0309	212	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.	
0309	213	BAT2			12.00 /100MLS	2.00	NC	SM9222-D	.	
0309	218	BAT2			78.00 /100MLS	2.00	NC	SM9222-D	.	
0309	219	BAT2			7.00 /100MLS	2.00	NC	SM9222-D	.	
0309	220	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.	
0309	225	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.	
0309	226	BAT2			4.00 /100MLS	2.00	NC	SM9222-D	.	
0309	227	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.	
0309	232	BAT2			12.00 /100MLS	2.00	NC	SM9222-D	.	
0309	233	BAT2			12.00 /100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0309	234	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	239	BAT2			600.00	/100MLS	2.00	NC	SM9222-D	.
	0309	240	BAT2			10.00	/100MLS	2.00	NC	SM9222-D	.
	0309	241	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	246	BAT2			22.00	/100MLS	2.00	NC	SM9222-D	.
	0309	247	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	248	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	253	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	254	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.
	0309	255	BAT2			112.00	/100MLS	2.00	NC	SM9222-D	.
	0309	260	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	261	BAT2			8.00	/100MLS	2.00	NC	SM9222-D	.
	0309	262	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	267	BAT2			6.00	/100MLS	2.00	NC	SM9222-D	.
	0309	268	BAT2			94.00	/100MLS	2.00	NC	SM9222-D	.
	0309	269	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	274	BAT2			6.00	/100MLS	2.00	NC	SM9222-D	.
	0309	275	BAT2			5.00	/100MLS	2.00	NC	SM9222-D	.
	0309	276	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	281	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	282	BAT2			10.00	/100MLS	2.00	NC	SM9222-D	.
	0309	284	BAT2			6.00	/100MLS	2.00	NC	SM9222-D	.
	0309	288	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	289	BAT2			30.00	/100MLS	2.00	NC	SM9222-D	.
	0309	290	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	295	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	296	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	297	BAT2			8.00	/100MLS	2.00	NC	SM9222-D	.
	0309	302	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
	0309	303	BAT2			3.00	/100MLS	2.00	NC	SM9222-D	.
	0309	304	BAT2			23.00	/100MLS	2.00	NC	SM9222-D	.
	0309	309	BAT2			10.00	/100MLS	2.00	NC	SM9222-D	.
	0309	310	BAT2			10.00	/100MLS	2.00	NC	SM9222-D	.
	0309	311	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.
	0309	315	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.
	0309	316	BAT2			10.00	/100MLS	2.00	NC	SM9222-D	.
	0309	318	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.
0309	322	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	323	BAT2			30.00	/100MLS	2.00	NC	SM9222-D	.	
0309	324	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	330	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	
0309	331	BAT2			4.00	/100MLS	2.00	NC	SM9222-D	.	
0309	332	BAT2			18.00	/100MLS	2.00	NC	SM9222-D	.	
0309	337	BAT2			2.00	/100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Censor Type		
FECAL COLLIFORM	0309	338	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	339	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	344	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	346	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	347	BAT2			4.00 /100MLS	2.00	NC	SM9222-D	.
	0309	351	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	352	BAT2			170.00 /100MLS	2.00	NC	SM9222-D	.
	0309	353	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0309	358	BAT2			3.00 /100MLS	2.00	NC	SM9222-D	.
	0309	359	BAT2			6.00 /100MLS	2.00	NC	SM9222-D	.
	0309	360	BAT2			2.00 /100MLS	2.00	NC	SM9222-D	.
	0310	1	BAT5			158.00 /100MLS	2.00	NC	SM9222-D	2.000
	0310	8	BAT5			66.00 /100MLS	2.00	NC	SM9222-D	1.290
	0310	15	BAT5			2.00 /100MLS	2.00	NC	SM9222-D	1.350
	0310	22	BAT5			6.00 /100MLS	2.00	NC	SM9222-D	1.350
	0310	29	BAT5			576.00 /100MLS	2.00	NC	SM9222-D	1.580
	0310	36	BAT5			1380.00 /100MLS	2.00	NC	SM9222-D	1.370
	0310	43	BAT5			880.00 /100MLS	2.00	NC	SM9222-D	1.520
	0310	51	BAT5			20.00 /100MLS	2.00	NC	SM9222-D	1.260
	0310	59	BAT5			113.00 /100MLS	2.00	NC	SM9222-D	1.330
	0310	64	BAT5			38.00 /100MLS	2.00	NC	SM9222-D	1.480
	0310	71	BAT5			2.00 /100MLS	2.00	NC	SM9222-D	1.320
	0310	78	BAT5			3.00 /100MLS	2.00	NC	SM9222-D	1.190
	0310	85	BAT5			1.00 /100MLS	2.00	NC	SM9222-D	1.210
	0310	92	BAT5			1.00 /100MLS	2.00	NC	SM9222-D	0.990
	0310	99	BAT5			2.00 /100MLS	2.00	NC	SM9222-D	0.970
	0310	106	BAT5			5.00 /100MLS	2.00	NC	SM9222-D	1.310
	0310	113	BAT5			4.00 /100MLS	2.00	NC	SM9222-D	1.590
	0310	120	BAT5			1.00 /100MLS	2.00	NC	SM9222-D	1.480
	0310	126	BAT5			7.00 /100MLS	2.00	NC	SM9222-D	1.600
	0310	134	BAT5			1.00 /100MLS	2.00	NC	SM9222-D	1.580
	0310	141	BAT5			2.00 /100MLS	2.00	NC	SM9222-D	1.520
	0310	148	BAT5			2.00 /100MLS	2.00	NC	SM9222-D	1.590
0310	155	BAT5			3.00 /100MLS	2.00	NC	SM9222-D	1.710	
0310	162	BAT5			1.00 /100MLS	2.00	NC	SM9222-D	1.630	
0310	169	BAT5			2.00 /100MLS	2.00	NC	SM9222-D	1.630	
0310	178	BAT5			300.00 /100MLS	2.00	NC	SM9222-D	1.630	
0310	183	BAT5			28.00 /100MLS	2.00	NC	SM9222-D	1.510	
0310	190	BAT5			550.00 /100MLS	2.00	NC	SM9222-D	1.340	
0310	197	BAT5			7.00 /100MLS	2.00	NC	SM9222-D	1.330	
0310	204	BAT5			1.00 /100MLS	2.00	NC	SM9222-D	1.320	
0310	211	BAT5			50.00 /100MLS	2.00	NC	SM9222-D	1.370	
0310	218	BAT5			26.00 /100MLS	2.00	NC	SM9222-D	1.460	
0310	227	BAT5			1.00 /100MLS	2.00	NC	SM9222-D	1.210	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLIFORM	0310	232	BAT5			2.00	/100MLS	2.00	NC	SM9222-D	1.110
	0310	239	BAT5			41.00	/100MLS	2.00	NC	SM9222-D	1.450
	0310	246	BAT5			14.00	/100MLS	2.00	NC	SM9222-D	1.390
	0310	253	BAT5			44.00	/100MLS	2.00	NC	SM9222-D	1.600
	0310	260	BAT5			140.00	/100MLS	2.00	NC	SM9222-D	1.390
	0310	267	BAT5			40.00	/100MLS	2.00	NC	SM9222-D	1.050
	0310	274	BAT5			10.00	/100MLS	2.00	NC	SM9222-D	1.490
	0310	281	BAT5			5.00	/100MLS	2.00	NC	SM9222-D	1.380
	0310	290	BAT5			2.00	/100MLS	2.00	NC	SM9222-D	1.240
	0310	295	BAT5			22.00	/100MLS	2.00	NC	SM9222-D	1.370
	0310	300	BAT5			720.00	/100MLS	2.00	NC	SM9222-D	1.320
	0310	302	BAT5			1.00	/100MLS	2.00	NC	SM9222-D	1.490
	0310	309	BAT5			1.00	/100MLS	2.00	NC	SM9222-D	1.310
	0310	314	BAT5			260.00	/100MLS	2.00	NC	SM9222-D	1.230
	0310	323	BAT5			10.00	/100MLS	2.00	NC	SM9222-D	1.530
	0310	330	BAT5			200.00	/100MLS	2.00	NC	SM9222-D	1.520
	0314	1	BAT3	Grab		964.00	/100MLS	2.00	NC	SM9222-D	.
	0314	2	BAT3	Grab		423.00	/100MLS	2.00	NC	SM9222-D	.
	0314	9	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	15	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	16	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	19	BAT3	Grab		36.00	/100MLS	2.00	NC	SM9222-D	.
	0314	22	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	23	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	29	BAT3	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.
	0314	30	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	36	BAT3	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.
	0314	37	BAT3	Grab		10.00	/100MLS	2.00	NC	SM9222-D	.
	0314	43	BAT3	Grab		17.00	/100MLS	2.00	NC	SM9222-D	.
	0314	44	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	50	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	51	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0314	57	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
0314	58	BAT3	Grab		3.00	/100MLS	2.00	NC	SM9222-D	.	
0314	64	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	65	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	71	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	72	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	78	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	79	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	85	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	86	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	92	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	
0314	93	BAT3	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Censor Type		
FECAL COLIFORM	0314	99	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	100	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	106	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	107	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	114	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	115	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	120	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	121	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	127	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	128	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	135	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	136	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	142	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	149	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	150	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	156	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	157	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	165	BAT3	Grab		514.00 /100MLS	2.00	NC	SM9222-D	.
	0314	166	BAT3	Grab		550.00 /100MLS	2.00	NC	SM9222-D	.
	0314	172	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	173	BAT3	Grab		9.00 /100MLS	2.00	NC	SM9222-D	.
	0314	178	BAT3	Grab		631.00 /100MLS	2.00	NC	SM9222-D	.
	0314	179	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	185	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	186	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	190	BAT3	Grab		350.00 /100MLS	2.00	NC	SM9222-D	.
	0314	191	BAT3	Grab		9.00 /100MLS	2.00	NC	SM9222-D	.
	0314	197	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	198	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	201	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	204	BAT3	Grab		10.00 /100MLS	2.00	NC	SM9222-D	.
0314	205	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	211	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	212	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	218	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	219	BAT3	Grab		417.00 /100MLS	2.00	NC	SM9222-D	.	
0314	225	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	226	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	232	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	233	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	241	BAT3	Grab		6.00 /100MLS	2.00	NC	SM9222-D	.	
0314	242	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	246	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	247	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Censor Type		
FECAL COLIFORM	0314	253	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	254	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	260	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	261	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	267	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	268	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	274	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	275	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	281	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	282	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	288	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	289	BAT3	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.
	0314	295	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	296	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	302	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	303	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	309	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	310	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
	0314	316	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.
0314	318	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	323	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	324	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	331	BAT3	Grab		3.00 /100MLS	2.00	NC	SM9222-D	.	
0314	337	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	338	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	344	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	345	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	351	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	352	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	358	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0314	359	BAT3	Grab		2.00 /100MLS	2.00	ND	SM9222-D	.	
0334	1	BAT5	Grab		2.00 /100MLS	2.00	NC	SM9222-D	.	
0334	15	BAT5	Grab		1.00 /100MLS	2.00	ND	SM9222-D	.	
0334	29	BAT5	Grab		1.00 /100MLS	2.00	ND	SM9222-D	.	
0334	43	BAT5	Grab		1.00 /100MLS	2.00	ND	SM9222-D	.	
0334	57	BAT5	Grab		9.00 /100MLS	2.00	NC	SM9222-D	.	
0334	71	BAT5	Grab		1.00 /100MLS	2.00	ND	SM9222-D	.	
0334	92	BAT5	Grab		1.00 /100MLS	2.00	ND	SM9222-D	.	
0334	106	BAT5	Grab		1.00 /100MLS	2.00	ND	SM9222-D	.	
0334	120	BAT5	Grab		300.00 /100MLS	2.00	NC	SM9222-D	.	
0334	134	BAT5	Grab		10.00 /100MLS	2.00	ND	SM9222-D	.	
0334	155	BAT5	Grab		10.00 /100MLS	2.00	NC	SM9222-D	.	
0334	169	BAT5	Grab		10.00 /100MLS	2.00	ND	SM9222-D	.	
0334	190	BAT5	Grab		130.00 /100MLS	2.00	NC	SM9222-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLIFORM	0334	204	BAT5	Grab		10.00	/100MLS	2.00	ND	SM9222-D	.
	0334	211	BAT5	Grab		20.00	/100MLS	2.00	NC	SM9222-D	.
	0334	225	BAT5	Grab		10.00	/100MLS	2.00	ND	SM9222-D	.
	0334	253	BAT5	Grab		10.00	/100MLS	2.00	ND	SM9222-D	.
	0334	267	BAT5	Grab		1400.00	/100MLS	2.00	NC	SM9222-D	.
	0334	287	BAT5	Grab		1.00	/100MLS	2.00	ND	SM9222-D	.
	0334	295	BAT5	Grab		1.00	/100MLS	2.00	ND	SM9222-D	.
	0334	302	BAT5	Grab		1.00	/100MLS	2.00	ND	SM9222-D	.
	0334	317	BAT5	Grab		30.00	/100MLS	2.00	NC	SM9222-D	.
	0334	337	BAT5	Grab		2.00	/100MLS	2.00	ND	SM9222-D	.
	0334	351	BAT5	Grab		10.00	/100MLS	2.00	ND	SM9222-D	.
	0339	1	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.050
	0339	2	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	3.070
	0339	3	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	3.040
	0339	7	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.080
	0339	8	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	2.950
	0339	9	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.840
	0339	15	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.010
	0339	16	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.910
	0339	17	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.840
	0339	21	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.750
	0339	22	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.590
	0339	23	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.630
	0339	28	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.010
	0339	29	BAT2.5+P			26.00	/100MLS	2.00	NC	SM9221-C/E	3.150
	0339	30	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.020
	0339	35	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.850
	0339	36	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.940
	0339	37	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.710
	0339	42	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.990
	0339	43	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.070
	0339	44	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.910
	0339	49	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	3.300
	0339	50	BAT2.5+P			60.00	/100MLS	2.00	NC	SM9221-C/E	3.290
	0339	51	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.460
	0339	57	BAT2.5+P			90.00	/100MLS	2.00	NC	SM9221-C/E	3.230
	0339	58	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.570
	0339	59	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.850
	0339	63	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.860
	0339	64	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.980
	0339	65	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.990
	0339	70	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.980
	0339	71	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.110
	0339	72	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.980

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0339	77	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	3.000
	0339	78	BAT2.5+P			220.00 /100MLS	2.00	NC	SM9221-C/E	2.850
	0339	79	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	2.390
	0339	84	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	3.010
	0339	85	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	3.170
	0339	86	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	3.200
	0339	92	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	3.230
	0339	93	BAT2.5+P			30.00 /100MLS	2.00	NC	SM9221-C/E	3.130
	0339	94	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	3.250
	0339	98	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	3.340
	0339	99	BAT2.5+P			17.00 /100MLS	2.00	NC	SM9221-C/E	3.230
	0339	100	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	3.170
	0339	105	BAT2.5+P			130.00 /100MLS	2.00	NC	SM9221-C/E	3.720
	0339	106	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	3.690
	0339	107	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	3.740
	0339	112	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	3.530
	0339	113	BAT2.5+P			6.00 /100MLS	2.00	NC	SM9221-C/E	3.550
0339	114	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	3.190	
0339	119	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	2.910	
0339	120	BAT2.5+P			8.00 /100MLS	2.00	NC	SM9221-C/E	2.980	
0339	121	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	2.990	
0339	126	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	2.960	
0339	127	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	3.060	
0339	130	BAT2.5+P			17.00 /100MLS	2.00	NC	SM9221-C/E	3.370	
0339	133	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	3.290	
0339	134	BAT2.5+P			30.00 /100MLS	2.00	NC	SM9221-C/E	3.780	
0339	135	BAT2.5+P			24.00 /100MLS	2.00	NC	SM9221-C/E	3.680	
0339	140	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.670	
0339	141	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	3.290	
0339	142	BAT2.5+P			70.00 /100MLS	2.00	NC	SM9221-C/E	3.170	
0339	148	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.880	
0339	149	BAT2.5+P			30.00 /100MLS	2.00	NC	SM9221-C/E	2.990	
0339	150	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	2.520	
0339	154	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.420	
0339	155	BAT2.5+P			14.00 /100MLS	2.00	NC	SM9221-C/E	2.940	
0339	156	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	3.140	
0339	161	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	2.860	
0339	162	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	3.170	
0339	163	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	3.120	
0339	168	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	3.480	
0339	169	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	3.500	
0339	170	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	3.460	
0339	175	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	3.630	
0339	176	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	3.620	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLIFORM	0339	177	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	3.810
	0339	183	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	3.170
	0339	184	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.570
	0339	185	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.570
	0339	189	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	2.450
	0339	190	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	3.520
	0339	191	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.500
	0339	196	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.210
	0339	197	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	3.290
	0339	198	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	3.280
	0339	203	BAT2.5+P			140.00	/100MLS	2.00	NC	SM9221-C/E	2.750
	0339	205	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.270
	0339	207	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.230
	0339	210	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.770
	0339	211	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.970
	0339	212	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.020
	0339	217	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	3.410
	0339	218	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.370
	0339	219	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.520
	0339	224	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.930
	0339	225	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.370
	0339	228	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.450
	0339	231	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	3.580
	0339	232	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.650
	0339	233	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	3.520
	0339	238	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	3.100
	0339	239	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	3.460
	0339	240	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	3.380
0339	246	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.820	
0339	247	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.300	
0339	248	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	3.510	
0339	252	BAT2.5+P			14.00	/100MLS	2.00	NC	SM9221-C/E	3.480	
0339	253	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	3.660	
0339	254	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	3.640	
0339	259	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.990	
0339	260	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	4.080	
0339	261	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.530	
0339	266	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.710	
0339	267	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	3.570	
0339	268	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	3.420	
0339	273	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.150	
0339	274	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	3.260	
0339	275	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.450	
0339	280	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.340	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
FECAL COLIFORM	0339	281	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	3.530
	0339	282	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	4.650
	0339	287	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.160
	0339	288	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	3.730
	0339	289	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.660
	0339	294	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	3.640
	0339	295	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.630
	0339	296	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.560
	0339	301	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.530
	0339	302	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.520
	0339	303	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.490
	0339	308	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	2.780
	0339	309	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	2.830
	0339	310	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.830
	0339	315	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	3.110
	0339	316	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	4.230
	0339	319	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.480
	0339	322	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.460
	0339	323	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.470
	0339	324	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.400
	0339	329	BAT2.5+P			4.00	/100MLS	2.00	ND	SM9221-C/E	2.640
	0339	330	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.890
	0339	364	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.710
	0339	365	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.960
	0339	369	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.540
	0339	371	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.910
	0339	372	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	3.100
	0339	373	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.190
	0339	379	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.840
	0339	380	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.780
	0339	381	BAT2.5+P			21.00	/100MLS	2.00	NC	SM9221-C/E	2.870
	0339	385	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.450
	0339	386	BAT2.5+P			26.00	/100MLS	2.00	NC	SM9221-C/E	3.540
	0339	387	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.450
	0339	392	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	3.450
	0339	393	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	3.310
	0339	394	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.110
	0339	399	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	3.360
	0339	400	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.450
	0339	401	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	3.830
	0339	406	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.500
0339	407	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	3.480	
0339	408	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.490	
0339	414	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.970	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	Censor Type		
FECAL COLIFORM	0339	415	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.080
	0339	416	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.260
	0339	418	BAT2.5+P			111.00	/100MLS	2.00	NC	SM9221-C/E	3.210
	0339	420	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.200
	0339	421	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.310
	0339	422	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.330
	0339	427	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.890
	0339	428	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	3.120
	0339	431	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.160
	0339	434	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	1.770
	0339	435	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.110
	0339	436	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.480
	0339	441	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.270
	0339	442	BAT2.5+P			140.00	/100MLS	2.00	NC	SM9221-C/E	3.360
	0339	443	BAT2.5+P			90.00	/100MLS	2.00	NC	SM9221-C/E	3.220
	0339	444	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.300
	0339	448	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.160
	0339	449	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	3.400
	0339	450	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.230
	0339	455	BAT2.5+P			9.00	/100MLS	2.00	NC	SM9221-C/E	3.200
	0339	456	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.180
	0339	457	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.190
	0339	459	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	3.170
	0339	462	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	3.190
	0339	463	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.270
	0339	464	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.270
	0339	469	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.490
	0339	470	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.420
	0339	471	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.150
	0339	477	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	3.160
	0339	478	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.290
	0339	479	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.080
	0339	518	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.630
	0339	519	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.580
	0339	520	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.480
	0339	525	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	3.700
	0339	526	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	3.580
	0339	527	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.540
	0339	532	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.270
	0339	533	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.300
	0339	536	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.400
	0339	539	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.940
	0339	540	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.720
	0339	541	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.730

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
FECAL COLIFORM	0339	546	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.360
	0339	551	BAT2.5+P			140.00	/100MLS	2.00	NC	SM9221-C/E	2.560
	0339	552	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.670
	0339	553	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.870
	0339	554	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.880
	0339	555	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.750
	0339	569	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	3.310
	0339	570	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	3.090
	0339	571	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.220
	0339	574	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	3.900
	0339	610	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.070
	0339	611	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	2.250
	0339	612	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.300
	0339	616	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.280
	0339	617	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.650
	0339	618	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.880
	0339	623	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	3.280
	0339	624	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	3.370
	0339	625	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	3.220
	0339	630	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.410
	0339	631	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	3.070
	0339	632	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.910
	0339	637	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.950
	0339	638	BAT2.5+P			90.00	/100MLS	2.00	NC	SM9221-C/E	2.950
	0339	639	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.990
	0339	644	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.900
0339	645	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.140	
0339	646	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.830	
0339	654	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.750	
0339	655	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	3.040	
0339	656	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.770	
0339	658	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.990	
0339	659	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.980	
0339	660	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.500	
0339	665	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.540	
0339	666	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.540	
0339	667	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.330	
0339	672	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.220	
0339	673	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.600	
0339	674	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.600	
0339	680	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	2.490	
0339	681	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.500	
0339	682	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	2.500	
0339	686	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	2.590	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
FECAL COLLIFORM	0339	687	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.570
	0339	688	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	2.370
	0339	693	BAT2.5+P			60.00	/100MLS	2.00	NC	SM9221-C/E	2.570
	0339	695	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.580
	0339	696	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	2.590
	0339	697	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.580
	0339	701	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.460
	0339	702	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	2.470
	0339	703	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.520
	0339	707	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.860
	0339	708	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	2.920
	0339	710	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.560
	0339	714	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.800
	0339	715	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.490
	0339	716	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	2.420
	0339	722	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	1.700
	0339	723	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	1.660
	0339	724	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.210
	0339	729	BAT2.5+P			9.00	/100MLS	2.00	NC	SM9221-C/E	1.950
	0339	730	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	1.840
	0339	731	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.500
	0339	735	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.660
	0339	736	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	2.670
	0339	739	BAT2.5+P			14.00	/100MLS	2.00	NC	SM9221-C/E	2.590
	0339	740	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.670
	0339	742	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.920
0339	743	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.910	
0339	744	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.870	
0339	749	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.890	
0339	752	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.500	
0339	753	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.420	
0339	756	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.220	
0339	757	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.490	
0339	758	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.700	
0339	763	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	1.950	
0339	764	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	1.980	
0339	766	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.470	
0339	770	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.850	
0339	771	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	2.820	
0339	772	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.630	
0339	779	BAT2.5+P			11.00	/100MLS	2.00	NC	SM9221-C/E	2.960	
0339	780	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.990	
0339	781	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.860	
0339	782	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	1.960	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Unit		
FECAL COLLIFORM	0339	784	BAT2.5+P			2.00	/100MLS	2.00	SM9221-C/E	2.540
	0339	785	BAT2.5+P			2.00	/100MLS	2.00	SM9221-C/E	2.610
	0339	786	BAT2.5+P			30.00	/100MLS	2.00	SM9221-C/E	2.640
	0339	791	BAT2.5+P			17.00	/100MLS	2.00	SM9221-C/E	2.650
	0339	792	BAT2.5+P			50.00	/100MLS	2.00	SM9221-C/E	2.580
	0339	793	BAT2.5+P			300.00	/100MLS	2.00	SM9221-C/E	2.120
	0339	798	BAT2.5+P			4.00	/100MLS	2.00	SM9221-C/E	1.280
	0339	799	BAT2.5+P			4.00	/100MLS	2.00	SM9221-C/E	1.080
	0339	800	BAT2.5+P			110.00	/100MLS	2.00	SM9221-C/E	1.200
	0339	805	BAT2.5+P			17.00	/100MLS	2.00	SM9221-C/E	1.700
	0339	806	BAT2.5+P			30.00	/100MLS	2.00	SM9221-C/E	1.660
	0339	807	BAT2.5+P			110.00	/100MLS	2.00	SM9221-C/E	1.760
	0339	812	BAT2.5+P			50.00	/100MLS	2.00	SM9221-C/E	2.850
	0339	813	BAT2.5+P			50.00	/100MLS	2.00	SM9221-C/E	2.860
	0339	814	BAT2.5+P			80.00	/100MLS	2.00	SM9221-C/E	2.740
	0339	819	BAT2.5+P			23.00	/100MLS	2.00	SM9221-C/E	2.740
	0339	820	BAT2.5+P			130.00	/100MLS	2.00	SM9221-C/E	2.580
	0339	821	BAT2.5+P			300.00	/100MLS	2.00	SM9221-C/E	2.670
	0339	826	BAT2.5+P			8.00	/100MLS	2.00	SM9221-C/E	2.300
	0339	827	BAT2.5+P			4.00	/100MLS	2.00	SM9221-C/E	2.040
	0339	828	BAT2.5+P			80.00	/100MLS	2.00	SM9221-C/E	2.560
	0339	834	BAT2.5+P			8.00	/100MLS	2.00	SM9221-C/E	1.260
	0339	835	BAT2.5+P			170.00	/100MLS	2.00	SM9221-C/E	2.590
	0339	836	BAT2.5+P			500.00	/100MLS	2.00	SM9221-C/E	2.620
	0339	839	BAT2.5+P			300.00	/100MLS	2.00	SM9221-C/E	2.970
	0339	840	BAT2.5+P			130.00	/100MLS	2.00	SM9221-C/E	2.990
	0339	841	BAT2.5+P			220.00	/100MLS	2.00	SM9221-C/E	2.900
	0339	842	BAT2.5+P			30.00	/100MLS	2.00	SM9221-C/E	2.760
	0339	847	BAT2.5+P			11.00	/100MLS	2.00	SM9221-C/E	2.300
	0339	848	BAT2.5+P			170.00	/100MLS	2.00	SM9221-C/E	2.390
	0339	849	BAT2.5+P			80.00	/100MLS	2.00	SM9221-C/E	2.560
	0339	854	BAT2.5+P			8.00	/100MLS	2.00	SM9221-C/E	2.330
	0339	855	BAT2.5+P			50.00	/100MLS	2.00	SM9221-C/E	2.620
0339	856	BAT2.5+P			220.00	/100MLS	2.00	SM9221-C/E	2.610	
0339	861	BAT2.5+P			240.00	/100MLS	2.00	SM9221-C/E	2.920	
0339	862	BAT2.5+P			130.00	/100MLS	2.00	SM9221-C/E	3.130	
0339	865	BAT2.5+P			240.00	/100MLS	2.00	SM9221-C/E	3.170	
0339	868	BAT2.5+P			9.00	/100MLS	2.00	SM9221-C/E	2.370	
0339	869	BAT2.5+P			80.00	/100MLS	2.00	SM9221-C/E	2.930	
0339	870	BAT2.5+P			900.00	/100MLS	2.00	SM9221-C/E	3.060	
0339	876	BAT2.5+P			8.00	/100MLS	2.00	SM9221-C/E	2.700	
0339	877	BAT2.5+P			240.00	/100MLS	2.00	SM9221-C/E	2.910	
0339	878	BAT2.5+P			500.00	/100MLS	2.00	SM9221-C/E	2.790	
0339	882	BAT2.5+P			50.00	/100MLS	2.00	SM9221-C/E	3.100	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0339	883	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	3.150
	0339	884	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.970
	0339	889	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.260
	0339	890	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	2.480
	0339	891	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	2.480
	0339	896	BAT2.5+P			170.00 /100MLS	2.00	NC	SM9221-C/E	3.090
	0339	897	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	3.280
	0339	898	BAT2.5+P			170.00 /100MLS	2.00	NC	SM9221-C/E	3.610
	0339	904	BAT2.5+P			240.00 /100MLS	2.00	NC	SM9221-C/E	2.640
	0339	905	BAT2.5+P			90.00 /100MLS	2.00	NC	SM9221-C/E	2.670
	0339	906	BAT2.5+P			140.00 /100MLS	2.00	NC	SM9221-C/E	2.620
	0339	910	BAT2.5+P			220.00 /100MLS	2.00	NC	SM9221-C/E	2.900
	0339	911	BAT2.5+P			170.00 /100MLS	2.00	NC	SM9221-C/E	2.530
	0339	912	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	2.520
	0339	917	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	2.680
	0339	918	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	2.580
	0339	919	BAT2.5+P			300.00 /100MLS	2.00	NC	SM9221-C/E	2.620
	0339	924	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	2.540
	0339	925	BAT2.5+P			22.00 /100MLS	2.00	NC	SM9221-C/E	2.540
	0339	926	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	2.720
	0339	931	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	1.950
	0339	932	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	2.510
	0339	933	BAT2.5+P			220.00 /100MLS	2.00	NC	SM9221-C/E	2.490
	0339	938	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	3.420
	0339	939	BAT2.5+P			170.00 /100MLS	2.00	NC	SM9221-C/E	3.580
	0339	940	BAT2.5+P			170.00 /100MLS	2.00	NC	SM9221-C/E	3.590
	0339	945	BAT2.5+P			240.00 /100MLS	2.00	NC	SM9221-C/E	2.080
	0339	946	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	2.490
	0339	947	BAT2.5+P			170.00 /100MLS	2.00	NC	SM9221-C/E	2.560
	0339	952	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	2.760
	0339	953	BAT2.5+P			130.00 /100MLS	2.00	NC	SM9221-C/E	2.940
	0339	954	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	2.920
	0339	962	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	2.780
0339	963	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.730	
0339	964	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	2.660	
0339	966	BAT2.5+P			140.00 /100MLS	2.00	NC	SM9221-C/E	2.620	
0339	967	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	2.920	
0339	968	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.800	
0339	973	BAT2.5+P			90.00 /100MLS	2.00	NC	SM9221-C/E	2.710	
0339	974	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	2.680	
0339	975	BAT2.5+P			33.00 /100MLS	2.00	NC	SM9221-C/E	2.850	
0339	980	BAT2.5+P			70.00 /100MLS	2.00	NC	SM9221-C/E	3.050	
0339	982	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	3.060	
0339	983	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.960	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Baseline Type	Method	Flow (MGD)
FECAL COLIFORM	0339	987	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	3.040
	0339	988	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.040
	0339	991	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.570
	0339	994	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.450
	0339	995	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.480
	0339	996	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.670
	0339	1002	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.820
	0339	1003	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.710
	0339	1004	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.760
	0339	1008	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.710
	0339	1009	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.600
	0339	1010	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.590
	0339	1015	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	2.660
	0339	1016	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.780
	0339	1017	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.790
	0339	1022	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	1.730
	0339	1023	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.850
	0339	1024	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	3.120
	0339	1029	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.570
	0339	1030	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.510
	0339	1036	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.080
	0339	1037	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.570
	0339	1038	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.170
	0339	1043	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	0.200
	0339	1044	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.780
	0339	1045	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.830
0339	1050	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.420	
0339	1051	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.320	
0339	1052	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.300	
0339	1057	BAT2.5+P			7.00	/100MLS	2.00	NC	SM9221-C/E	2.400	
0339	1058	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.540	
0339	1059	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.550	
0339	1064	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.940	
0339	1065	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.880	
0339	1068	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	3.000	
0339	1071	BAT2.5+P			9.00	/100MLS	2.00	NC	SM9221-C/E	2.970	
0339	1072	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.910	
0339	1073	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.910	
0339	1078	BAT2.5+P			8.00	/100MLS	2.00	NC	SM9221-C/E	3.050	
0339	1079	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.170	
0339	1082	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.750	
0339	1085	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.820	
0339	1086	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.490	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0339	1087	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.300
	0339	1092	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.740
	0339	1093	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.620
	0339	1094	BAT2.5+P			27.00	/100MLS	2.00	NC	SM9221-C/E	2.790
	0339	1099	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	2.760
	0339	1101	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	3.000
	0339	1105	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.180
	0339	1106	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	3.110
	0339	1107	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.820
	0339	1111	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	3.450
	0339	1114	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.770
	0339	1115	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	2.500
	0339	1116	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.510
	0339	1120	BAT2.5+P			75.00	/100MLS	2.00	NC	SM9221-C/E	2.970
	0339	1121	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.930
	0339	1122	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.950
	0339	1127	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.800
	0339	1128	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	2.680
	0339	1129	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	3.070
	0339	1134	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.560
	0339	1135	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.900
	0339	1136	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	2.970
	0339	1141	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.310
	0339	1142	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.720
	0339	1143	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	3.010
0339	1148	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.450	
0339	1149	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	3.020	
0339	1150	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.850	
0339	1155	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.890	
0339	1156	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.920	
0339	1157	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.860	
0339	1162	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.740	
0339	1163	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.950	
0339	1164	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.970	
0339	1169	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.990	
0339	1170	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.030	
0339	1171	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	3.040	
0339	1176	BAT2.5+P			13.00	/100MLS	2.00	NC	SM9221-C/E	2.900	
0339	1177	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	2.800	
0339	1178	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.220	
0339	1184	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.930	
0339	1185	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.910	
0339	1186	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.140	
0339	1190	BAT2.5+P			23.00	/100MLS	2.00	NC	SM9221-C/E	2.770	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Sensor Type	Method	Flow (MGD)
FECAL COLIFORM	0339	1191	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	3.040
	0339	1196	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.980
	0339	1197	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.950
	0339	1199	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.830
	0339	1200	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	3.110
	0339	1204	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.930
	0339	1205	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	2.980
	0339	1206	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	3.120
	0339	1211	BAT2.5+P			17.00	/100MLS	2.00	NC	SM9221-C/E	2.910
	0339	1212	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.970
	0339	1213	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.920
	0339	1218	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.920
	0339	1219	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	3.110
	0339	1220	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.850
	0339	1226	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.680
	0339	1227	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	2.920
	0339	1228	BAT2.5+P			220.00	/100MLS	2.00	NC	SM9221-C/E	3.100
	0339	1232	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	3.140
	0339	1233	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.170
	0339	1236	BAT2.5+P			900.00	/100MLS	2.00	NC	SM9221-C/E	3.240
	0339	1240	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.470
	0339	1241	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	2.880
	0339	1242	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.850
	0339	1243	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	2.850
	0339	1246	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.970
	0339	1248	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	3.430
0339	1250	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	3.560	
0339	1253	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.680	
0339	1255	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	3.380	
0339	1256	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	3.520	
0339	1262	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	3.240	
0339	1263	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.200	
0339	1275	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.820	
0339	1278	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	2.760	
0339	1279	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.730	
0339	1284	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	3.150	
0339	1285	BAT2.5+P			900.00	/100MLS	2.00	NC	SM9221-C/E	2.590	
0339	1287	BAT2.5+P			170.00	/100MLS	2.00	NC	SM9221-C/E	1.870	
0339	1288	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.640	
0339	1289	BAT2.5+P			900.00	/100MLS	2.00	NC	SM9221-C/E	2.970	
0339	1290	BAT2.5+P			500.00	/100MLS	2.00	NC	SM9221-C/E	2.910	
0339	1292	BAT2.5+P			110.00	/100MLS	2.00	NC	SM9221-C/E	3.280	
0339	1293	BAT2.5+P			70.00	/100MLS	2.00	NC	SM9221-C/E	2.950	
0339	1294	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.440	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0339	1295	BAT2.5+P			17.00 /100MLS	2.00	NC	SM9221-C/E	3.000
	0339	1296	BAT2.5+P			900.00 /100MLS	2.00	NC	SM9221-C/E	3.080
	0339	1297	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	3.270
	0339	1302	BAT2.5+P			90.00 /100MLS	2.00	NC	SM9221-C/E	2.980
	0339	1303	BAT2.5+P			130.00 /100MLS	2.00	NC	SM9221-C/E	3.010
	0339	1304	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	3.020
	0339	1309	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	2.970
	0339	1310	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	2.370
	0339	1311	BAT2.5+P			300.00 /100MLS	2.00	NC	SM9221-C/E	3.050
	0339	1316	BAT2.5+P			30.00 /100MLS	2.00	NC	SM9221-C/E	2.760
	0339	1317	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	2.980
	0339	1318	BAT2.5+P			50.00 /100MLS	2.00	NC	SM9221-C/E	2.960
	0339	1347	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.210
	0339	1348	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	3.000
	0339	1349	BAT2.5+P			26.00 /100MLS	2.00	NC	SM9221-C/E	3.080
	0339	1350	BAT2.5+P			39.00 /100MLS	2.00	NC	SM9221-C/E	2.980
	0339	1351	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	3.060
	0339	1352	BAT2.5+P			1600.00 /100MLS	2.00	NC	SM9221-C/E	2.860
	0339	1355	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	3.270
	0339	1356	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.720
	0339	1357	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	3.070
	0339	1358	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.160
	0339	1359	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.230
	0339	1360	BAT2.5+P			80.00 /100MLS	2.00	NC	SM9221-C/E	2.430
	0339	1361	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.470
	0339	1362	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.450
	0339	1363	BAT2.5+P			8.00 /100MLS	2.00	NC	SM9221-C/E	2.460
	0339	1364	BAT2.5+P			8.00 /100MLS	2.00	NC	SM9221-C/E	2.570
	0339	1365	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.620
	0339	1366	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	2.890
	0339	1367	BAT2.5+P			300.00 /100MLS	2.00	NC	SM9221-C/E	2.960
	0339	1368	BAT2.5+P			1600.00 /100MLS	2.00	NC	SM9221-C/E	2.880
	0339	1369	BAT2.5+P			17.00 /100MLS	2.00	NC	SM9221-C/E	2.380
	0339	1370	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.020
	0339	1371	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	1.990
	0339	1372	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.330
	0339	1373	BAT2.5+P			14.00 /100MLS	2.00	NC	SM9221-C/E	2.510
	0339	1374	BAT2.5+P			110.00 /100MLS	2.00	NC	SM9221-C/E	2.360
	0339	1375	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	2.490
0339	1376	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.690	
0339	1377	BAT2.5+P			8.00 /100MLS	2.00	NC	SM9221-C/E	2.920	
0339	1378	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	2.960	
0339	1379	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.780	
0339	1380	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.710	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Sensor Type			
FECAL COLLIFORM	0339	1383	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.920
	0339	1384	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.910
	0339	1385	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.820
	0339	1386	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.910
	0339	1387	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.790
	0339	1389	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.820
	0339	1390	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.620
	0339	1391	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.530
	0339	1392	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	1.120
	0339	1393	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.320
	0339	1394	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.970
	0339	1395	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	3.170
	0339	1428	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.700
	0339	1429	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.950
	0339	1430	BAT2.5+P			80.00	/100MLS	2.00	NC	SM9221-C/E	2.740
	0339	1432	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	0.800
	0339	1437	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.570
	0339	1438	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.420
	0339	1439	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.440
	0339	1442	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.360
	0339	1443	BAT2.5+P			240.00	/100MLS	2.00	NC	SM9221-C/E	2.630
	0339	1444	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.590
	0339	1449	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.330
	0339	1450	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	1.840
	0339	1451	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	1.780
	0339	1456	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.810
	0339	1457	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.470
	0339	1458	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.480
	0339	1463	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.720
	0339	1464	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.690
0339	1465	BAT2.5+P			130.00	/100MLS	2.00	NC	SM9221-C/E	2.650	
0339	1470	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.200	
0339	1471	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.620	
0339	1472	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.710	
0339	1478	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	2.660	
0339	1479	BAT2.5+P			22.00	/100MLS	2.00	NC	SM9221-C/E	2.790	
0339	1480	BAT2.5+P			50.00	/100MLS	2.00	NC	SM9221-C/E	2.770	
0339	1484	BAT2.5+P			4.00	/100MLS	2.00	NC	SM9221-C/E	2.930	
0339	1485	BAT2.5+P			300.00	/100MLS	2.00	NC	SM9221-C/E	3.010	
0339	1486	BAT2.5+P			30.00	/100MLS	2.00	NC	SM9221-C/E	3.030	
0339	1491	BAT2.5+P			2.00	/100MLS	2.00	NC	SM9221-C/E	3.040	
0339	1492	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.980	
0339	1493	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.980	
0339	1498	BAT2.5+P			2.00	/100MLS	2.00	ND	SM9221-C/E	2.600	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0339	1499	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.840
	0339	1500	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	3.020
	0339	1505	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.760
	0339	1506	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.910
	0339	1507	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	3.090
	0339	1512	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.980
	0339	1513	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.720
	0339	1514	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.760
	0339	1520	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	3.140
	0339	1521	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	3.340
	0339	1522	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	3.260
	0339	1526	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.820
	0339	1527	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.990
	0339	1528	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	2.950
	0339	1533	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	2.810
	0339	1534	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.850
	0339	1535	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	3.510
	0339	1540	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.680
	0339	1541	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.940
	0339	1542	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9221-C/E	2.950
	0339	1547	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.780
	0339	1548	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	2.860
	0339	1549	BAT2.5+P			500.00 /100MLS	2.00	NC	SM9221-C/E	2.710
	0339	1554	BAT2.5+P			17.00 /100MLS	2.00	NC	SM9221-C/E	2.640
	0339	1555	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9221-C/E	2.860
	0339	1556	BAT2.5+P			22.00 /100MLS	2.00	NC	SM9221-C/E	2.970
	0339	1561	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.840
	0339	1562	BAT2.5+P			11.00 /100MLS	2.00	NC	SM9221-C/E	2.840
	0339	1563	BAT2.5+P			26.00 /100MLS	2.00	NC	SM9221-C/E	2.850
	0339	1569	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.940
	0339	1570	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	2.890
	0339	1571	BAT2.5+P			23.00 /100MLS	2.00	NC	SM9221-C/E	2.750
	0339	1575	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.260
	0339	1576	BAT2.5+P			2.00 /100MLS	2.00	ND	SM9221-C/E	2.270
	0339	1577	BAT2.5+P			13.00 /100MLS	2.00	NC	SM9221-C/E	2.590
	0340a	1	BAT2.5+P			1.00 /100MLS	2.00	NC	SM9222-D	1.416
	0340a	8	BAT2.5+P			1.00 /100MLS	2.00	NC	SM9222-D	1.220
	0340a	15	BAT2.5+P			4.00 /100MLS	2.00	NC	SM9222-D	1.325
	0340a	21	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	1.226
	0340a	29	BAT2.5+P			1.00 /100MLS	2.00	NC	SM9222-D	1.303
	0340a	36	BAT2.5+P			1.00 /100MLS	2.00	NC	SM9222-D	1.409
	0340a	43	BAT2.5+P			1.00 /100MLS	2.00	NC	SM9222-D	0.780
	0340a	50	BAT2.5+P			1.00 /100MLS	2.00	NC	SM9222-D	1.304
	0340a	57	BAT2.5+P			2.00 /100MLS	2.00	NC	SM9222-D	0.604

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
FECAL COLIFORM	0340a	64	BAT2.5+F			7.00	/100MLS	2.00	NC	SM9222-D	1.279
	0340a	71	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	0.737
	0340a	78	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.324
	0340a	83	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	1.274
	0340a	92	BAT2.5+F			6.00	/100MLS	2.00	NC	SM9222-D	1.176
	0340a	99	BAT2.5+F			8.00	/100MLS	2.00	NC	SM9222-D	1.121
	0340a	106	BAT2.5+F			30.00	/100MLS	2.00	NC	SM9222-D	1.529
	0340a	113	BAT2.5+F			18.00	/100MLS	2.00	NC	SM9222-D	1.324
	0340a	120	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	1.115
	0340a	127	BAT2.5+F			13.00	/100MLS	2.00	NC	SM9222-D	0.734
	0340a	134	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	1.439
	0340a	141	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	1.431
	0340a	148	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	0.632
	0340a	155	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	0.809
	0340a	162	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.014
	0340a	169	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.479
	0340a	176	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	1.411
	0340a	183	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	0.625
	0340a	190	BAT2.5+F			13.00	/100MLS	2.00	NC	SM9222-D	0.930
	0340a	197	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.405
	0340a	204	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.358
	0340a	211	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.318
	0340a	218	BAT2.5+F			26.00	/100MLS	2.00	NC	SM9222-D	1.262
	0340a	225	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.308
	0340a	232	BAT2.5+F			17.00	/100MLS	2.00	NC	SM9222-D	0.276
	0340a	239	BAT2.5+F			17.00	/100MLS	2.00	NC	SM9222-D	1.266
	0340a	246	BAT2.5+F			33.00	/100MLS	2.00	NC	SM9222-D	1.392
	0340a	250	BAT2.5+F			22.00	/100MLS	2.00	NC	SM9222-D	1.223
	0340a	260	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	1.424
	0340a	274	BAT2.5+F			30.00	/100MLS	2.00	NC	SM9222-D	0.926
	0340a	281	BAT2.5+F			30.00	/100MLS	2.00	NC	SM9222-D	1.321
	0340a	288	BAT2.5+F			1.00	/100MLS	2.00	NC	SM9222-D	1.519
	0340a	295	BAT2.5+F			24.00	/100MLS	2.00	NC	SM9222-D	1.240
	0340a	302	BAT2.5+F			26.00	/100MLS	2.00	NC	SM9222-D	1.323
	0340a	309	BAT2.5+F			50.00	/100MLS	2.00	NC	SM9222-D	0.532
	0340a	316	BAT2.5+F			23.00	/100MLS	2.00	NC	SM9222-D	1.528
	0340a	320	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	0.836
	0340a	330	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.030
	0340a	337	BAT2.5+F			4.00	/100MLS	2.00	NC	SM9222-D	1.457
	0340a	340	BAT2.5+F			2.00	/100MLS	2.00	NC	SM9222-D	1.430
	0340a	344	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.427
	0340a	348	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.257
	0340a	357	BAT2.5+F			2.00	/100MLS	2.00	ND	SM9222-D	1.165
	6304	2	BAT4		Composite SP-3	2.00	/100MLS	2.00	ND	SM9221-E	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Tensor Type			
FECAL COLLIFORM	6304	2	BAT5	Composite	SP-4+SP-5	101.00	/100MLS	2.00	NC	SM9221-E	.
	6304	3	BAT4	Composite	SP-3	2.00	/100MLS	2.00	ND	SM9221-E	.
	6304	3	BAT5	Composite	SP-4+SP-5	2.00	/100MLS	2.00	ND	SM9221-E	.
	6304	4	BAT4	Composite	SP-3	2.00	/100MLS	2.00	ND	SM9221-E	.
	6304	4	BAT5	Composite	SP-4+SP-5	2.00	/100MLS	2.00	NC	SM9221-E	.
	6304	5	BAT4	Composite	SP-3	2.00	/100MLS	2.00	NC	SM9221-E	.
	6304	5	BAT5	Composite	SP-4+SP-5	2.00	/100MLS	2.00	ND	SM9221-E	.
	6304	6	BAT4	Composite	SP-3	2.00	/100MLS	2.00	ND	SM9221-E	.
	6304	6	BAT5	Composite	SP-4+SP-5	2.00	/100MLS	2.00	ND	SM9221-E	.
	6443	2	INDIR	EPS-G	SP-4+SP-5	56.50	/100MLS	2.00	NC	SM9221-E	.
	6443	3	INDIR	Composite	SP-4+SP-5	1600000.00	/100MLS	2.00	NC	SM9221-E	.
	6443	4	INDIR	Composite	SP-4+SP-5	2300.00	/100MLS	2.00	NC	SM9221-E	.
	6445	2	BAT2.5+P+F	Composite	SP-2+SP-3	12.50	/100MLS	2.00	NC	SM9221-E	.
	6445	4	BAT2.5+P+F	Composite	SP-2+SP-3	2.00	/100MLS	2.00	ND	SM9221-E	.
	6445	5	BAT2.5+P+F	Composite	SP-2+SP-3	2.00	/100MLS	2.00	ND	SM9221-E	.
	6445	6	BAT2.5+P+F	Composite	SP-2+SP-3	2.00	/100MLS	2.00	ND	SM9221-E	.
	6448	2	BAT2.5	Composite	SP-3+SP-4	41.50	/100MLS	2.00	NC	SM9221-E	.
	6448	3	BAT2.5	Composite	SP-3+SP-4	80.00	/100MLS	2.00	NC	SM9221-E	.
	6448	4	BAT2.5	Composite	SP-3+SP-4	170.00	/100MLS	2.00	NC	SM9221-E	.
6448	5	BAT2.5	Composite	SP-3+SP-4	500.00	/100MLS	2.00	NC	SM9221-E	.	
6448	6	BAT2.5	Composite	SP-3+SP-4	1300.00	/100MLS	2.00	NC	SM9221-E	.	
6493	2	BAT4	Grab	SP-6+SP-7	2.00	/100MLS	2.00	NC	SM9221-E	.	
6493	3	BAT4	Grab	SP-6+SP-7	3.00	/100MLS	2.00	NC	SM9221-E	.	
6493	4	BAT4	Grab	SP-6+SP-7	2.00	/100MLS	2.00	ND	SM9221-E	.	
6493	5	BAT4	Grab	SP-6+SP-7	3.00	/100MLS	2.00	NC	SM9221-E	.	
6493	6	BAT4	Grab	SP-6+SP-7	4.00	/100MLS	2.00	NC	SM9221-E	.	
HEXANE EXTRACTABLE MATERIAL	0011	1	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	10	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	16	BAT2.5	Composite		5.00	MG/L	5.00	NC	1664	.
	0011	22	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	29	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	36	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	46	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	50	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	57	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	64	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
	0011	71	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.
0011	80	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.	
0011	85	BAT2.5	Composite		10.00	MG/L	5.00	NC	1664	.	
0011	92	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.	
0011	101	BAT2.5	Composite		5.00	MG/L	5.00	ND	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
HEXANE EXTRACTABLE MATERIAL	0011	106	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	113	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	120	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	127	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	134	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	141	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	148	BAT2.5	Composite		6.00	MG/L	5.00	1664	.
	0011	155	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	162	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	168	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	176	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	184	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	190	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	197	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	206	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	211	BAT2.5	Composite		7.00	MG/L	5.00	1664	.
	0011	218	BAT2.5	Composite		6.00	MG/L	5.00	1664	.
	0011	226	BAT2.5	Composite		9.00	MG/L	5.00	1664	.
	0011	233	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	239	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	247	BAT2.5	Composite		6.00	MG/L	5.00	1664	.
	0011	255	BAT2.5	Composite		9.00	MG/L	5.00	1664	.
	0011	260	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	267	BAT2.5	Composite		7.00	MG/L	5.00	1664	.
	0011	274	BAT2.5	Composite		11.00	MG/L	5.00	1664	.
	0011	281	BAT2.5	Composite		11.00	MG/L	5.00	1664	.
	0011	287	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	294	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	302	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	310	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	317	BAT2.5	Composite		9.00	MG/L	5.00	1664	.
	0011	323	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	330	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	337	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	344	BAT2.5	Composite		9.00	MG/L	5.00	1664	.
	0011	351	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0011	359	BAT2.5	Composite		5.00	MG/L	5.00	1664	.
	0026	1	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	7	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	14	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	22	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	28	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
0026	36	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	
0026	42	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0026	49	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	55	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	63	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	72	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	78	BAT2.5	Grab		6.00	MG/L	5.00	1664	.
	0026	84	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	95	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	98	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	106	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	112	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	119	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	126	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	133	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	141	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	147	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	155	BAT2.5	Grab		7.00	MG/L	5.00	1664	.
	0026	160	BAT2.5	Grab		7.00	MG/L	5.00	1664	.
	0026	163	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	167	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	174	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	183	BAT2.5	Grab		6.00	MG/L	5.00	1664	.
	0026	189	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	196	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	203	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	210	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	217	BAT2.5	Grab		7.00	MG/L	5.00	1664	.
	0026	224	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	231	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	238	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	246	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	252	BAT2.5	Grab		13.00	MG/L	5.00	1664	.
	0026	259	BAT2.5	Grab		5.00	MG/L	5.00	1664	.
	0026	266	BAT2.5	Grab		11.00	MG/L	5.00	1664	.
	0026	274	BAT2.5	Grab		7.00	MG/L	5.00	1664	.
0026	280	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	
0026	287	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	
0026	295	BAT2.5	Grab		13.00	MG/L	5.00	1664	.	
0026	301	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	
0026	308	BAT2.5	Grab		20.00	MG/L	5.00	1664	.	
0026	315	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	
0026	322	BAT2.5	Grab		13.00	MG/L	5.00	1664	.	
0026	329	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	
0026	336	BAT2.5	Grab		5.00	MG/L	5.00	1664	.	
0026	343	BAT2.5	Grab		15.00	MG/L	5.00	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
HEXANE EXTRACTABLE MATERIAL	0026	350	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0026	357	BAT2.5	Grab		7.00	MG/L	5.00	NC	1664	.
	0032	1	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	8	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	16	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0032	22	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	29	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	36	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	43	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0032	50	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0032	57	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	64	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	71	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	78	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	85	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	92	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	99	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	106	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	113	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0032	120	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	127	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	134	BAT2.5	Grab		6.00	MG/L	5.00	NC	1664	.
	0032	141	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	148	BAT2.5	Grab		11.00	MG/L	5.00	NC	1664	.
	0032	155	BAT2.5	Grab		7.00	MG/L	5.00	NC	1664	.
	0032	162	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	169	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
	0032	176	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.
0032	184	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.	
0032	190	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.	
0032	197	BAT2.5	Grab		5.00	MG/L	5.00	ND	1664	.	
0032	204	BAT2.5	Grab		8.00	MG/L	5.00	NC	1664	.	
0032	211	BAT2.5	Grab		6.00	MG/L	5.00	NC	1664	.	
0032	218	BAT2.5	Grab		9.00	MG/L	5.00	NC	1664	.	
0032	225	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.	
0032	233	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.	
0032	239	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.	
0032	248	BAT2.5	Grab		7.00	MG/L	5.00	NC	1664	.	
0032	253	BAT2.5	Grab		7.00	MG/L	5.00	NC	1664	.	
0032	260	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.	
0032	267	BAT2.5	Grab		6.00	MG/L	5.00	NC	1664	.	
0032	274	BAT2.5	Grab		9.00	MG/L	5.00	NC	1664	.	
0032	281	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.	
0032	288	BAT2.5	Grab		10.00	MG/L	5.00	NC	1664	.	

Subcategory = Poultry

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)		
							Value	Method			
HEXANE EXTRACTABLE MATERIAL	0032	295	BAT2.5	Grab		13.00	MG/L	5.00	NC	1664	.
	0032	302	BAT2.5	Grab		8.00	MG/L	5.00	NC	1664	.
	0032	309	BAT2.5	Grab		13.00	MG/L	5.00	NC	1664	.
	0032	316	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0032	323	BAT2.5	Grab		10.00	MG/L	5.00	NC	1664	.
	0032	330	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0032	337	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0032	344	BAT2.5	Grab		6.00	MG/L	5.00	NC	1664	.
	0032	351	BAT2.5	Grab		8.00	MG/L	5.00	NC	1664	.
	0032	358	BAT2.5	Grab		5.00	MG/L	5.00	NC	1664	.
	0273	1	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	.
	0273	2	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.950
	0273	3	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.650
	0273	4	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.770
	0273	5	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.910
	0273	8	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.500
	0273	9	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.960
	0273	10	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.010
	0273	11	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.960
	0273	12	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.840
	0273	15	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.590
	0273	16	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.920
	0273	17	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.000
	0273	18	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.020
	0273	19	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.780
	0273	23	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.940
	0273	24	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.960
	0273	25	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.000
	0273	26	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.810
	0273	29	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.930
	0273	30	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.050
	0273	31	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.050
	0273	32	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.050
	0273	33	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.820
	0273	36	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.930
	0273	37	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.030
	0273	38	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.040
	0273	39	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.820
	0273	40	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.790
	0273	43	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.790
	0273	44	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.020
	0273	45	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.020
	0273	46	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.900
	0273	47	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.810

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Tensor Type		
HEXANE EXTRACTABLE MATERIAL	0273	50	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.920
	0273	51	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.020
	0273	52	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.950
	0273	53	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.010
	0273	54	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.840
	0273	57	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.250
	0273	58	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.550
	0273	59	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.860
	0273	60	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.960
	0273	65	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.880
	0273	66	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.900
	0273	67	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.870
	0273	68	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.740
	0273	72	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.020
	0273	73	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.880
	0273	74	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.910
0273	75	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.790	
0273	78	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.820	
0273	79	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.920	
0273	80	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.930	
0273	82	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.900	
0273	86	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.900	
0273	87	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.860	
0273	88	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.600	
0273	92	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.780	
0273	93	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.880	
0273	94	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.670	
0273	95	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.890	
0273	96	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.960	
0273	99	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.780	
0273	100	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.880	
0273	101	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.840	
0273	102	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.910	
0273	103	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.780	
0273	106	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.800	
0273	107	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.980	
0273	108	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.500	
0273	109	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.930	
0273	110	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.510	
0273	113	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.910	
0273	114	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.950	
0273	115	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.960	
0273	116	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.170	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Tensor Type		
HEXANE EXTRACTABLE MATERIAL	0273	117	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.043
	0273	120	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.061
	0273	121	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.960
	0273	122	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.000
	0273	123	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.100
	0273	124	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.800
	0273	127	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.050
	0273	128	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.060
	0273	129	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.990
	0273	130	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.100
	0273	134	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.831
	0273	135	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.940
	0273	136	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.850
	0273	137	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.950
	0273	138	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.800
	0273	141	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.640
	0273	142	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.900
	0273	143	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.850
0273	144	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.930	
0273	145	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.810	
0273	149	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.761	
0273	150	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.850	
0273	151	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.860	
0273	152	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.850	
0273	156	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.430	
0273	157	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.370	
0273	158	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.360	
0273	159	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.960	
0273	162	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.800	
0273	163	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.910	
0273	164	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.950	
0273	165	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.930	
0273	166	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.870	
0273	169	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.910	
0273	170	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.760	
0273	171	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.790	
0273	172	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.910	
0273	173	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	1.000	
0273	176	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.870	
0273	177	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.920	
0273	178	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.780	
0273	179	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.750	
0273	180	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.750	
0273	184	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.505	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0273	185	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.700
	0273	186	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.960
	0273	190	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.705
	0273	191	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.830
	0273	192	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.840
	0273	193	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.914
	0273	194	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.900
	0273	197	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.490
	0273	198	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.790
	0273	199	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.840
	0273	200	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.790
	0273	201	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.900
	0273	204	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.735
	0273	205	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.840
	0273	206	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.780
	0273	207	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.860
	0273	208	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.780
	0273	211	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.840
	0273	212	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.800
	0273	213	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.830
	0273	214	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.810
	0273	215	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.610
	0273	218	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.800
	0273	219	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.670
	0273	220	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.000
	0273	221	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.820
	0273	222	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.810
	0273	225	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.960
	0273	226	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.000
0273	227	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.010	
0273	228	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.020	
0273	229	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.230	
0273	232	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.770	
0273	233	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.890	
0273	234	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.960	
0273	235	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.940	
0273	236	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.880	
0273	240	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.700	
0273	241	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.730	
0273	242	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.950	
0273	243	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.800	
0273	247	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.679	
0273	248	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.880	
0273	249	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.900	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Base		Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
		Day	Option				Value	Type			
HEXANE EXTRACTABLE MATERIAL	0273	250	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.870
	0273	251	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.760
	0273	253	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.690
	0273	254	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.690
	0273	261	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.938
	0273	262	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.846
	0273	263	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.912
	0273	264	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.030
	0273	265	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.963
	0273	267	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.035
	0273	268	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.164
	0273	269	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.090
	0273	270	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.250
	0273	271	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.081
	0273	272	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.926
	0273	274	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.930
	0273	275	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.080
	0273	276	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.030
	0273	277	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.980
	0273	278	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.770
	0273	281	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.960
	0273	282	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.980
	0273	283	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.910
	0273	284	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.960
	0273	288	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.942
	0273	289	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.021
	0273	290	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.039
	0273	291	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.017
	0273	297	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.910
	0273	298	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.070
	0273	299	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.090
	0273	300	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.090
	0273	301	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.200
0273	303	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.060	
0273	304	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.250	
0273	305	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.170	
0273	306	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.123	
0273	307	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.121	
0273	308	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.373	
0273	309	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	1.140	
0273	310	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.960	
0273	311	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.980	
0273	312	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.830	
0273	313	BAT2+F	Grab		5.00	MG/L	5.00	ND	SM5520-B	0.890	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Tensor Type			
HEXANE EXTRACTABLE MATERIAL	0273	314	BAT2+F	Grab		5.00	MG/L	ND	SM5520-B	0.990	
	0273	315	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.000	
	0273	316	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.220	
	0273	317	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.180	
	0273	318	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.100	
	0273	319	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.940	
	0273	320	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.850	
	0273	330	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.218	
	0273	331	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.380	
	0273	332	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.380	
	0273	333	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.370	
	0273	334	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.390	
	0273	335	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.140	
	0273	336	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.310	
	0273	337	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.340	
	0273	338	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.330	
	0273	339	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.340	
	0273	340	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.770	
	0273	341	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.130	
	0273	342	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.100	
	0273	343	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.154	
	0273	344	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.133	
	0273	345	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.070	
	0273	346	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.090	
	0273	351	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.750	
	0273	352	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.940	
	0273	353	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.830	
	0273	358	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.748	
	0273	359	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	1.040	
	0273	360	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.760	
	0273	361	BAT2+F	Grab		5.00	MG/L	5.00	SM5520-B	0.850	
	0291	1	BAT2				5.00	MG/L	ND	SM5520-B	.
	0291	7	BAT2				5.00	MG/L	ND	SM5520-B	.
	0291	14	BAT2			10.30	MG/L	5.00	NC	SM5520-B	.
	0291	21	BAT2			6.00	MG/L	5.00	NC	SM5520-B	.
	0291	28	BAT2			5.90	MG/L	5.00	NC	SM5520-B	.
	0291	35	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.
	0291	45	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.
	0291	49	BAT2			7.60	MG/L	5.00	NC	SM5520-B	.
	0291	57	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.
0291	63	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
0291	70	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
0291	77	BAT2			7.10	MG/L	5.00	NC	SM5520-B	.	
0291	84	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)		
							Value	NC				
HEXANE EXTRACTABLE MATERIAL	0291	91	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	98	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	105	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	112	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	120	BAT2			5.20	MG/L	5.00	NC	SM5520-B	.	
	0291	126	BAT2			5.00	MG/L	5.00	NC	SM5520-B	.	
	0291	131	BAT2			5.10	MG/L	5.00	NC	SM5520-B	.	
	0291	141	BAT2			6.60	MG/L	5.00	NC	SM5520-B	.	
	0291	146	BAT2			6.30	MG/L	5.00	NC	SM5520-B	.	
	0291	153	BAT2			7.00	MG/L	5.00	NC	SM5520-B	.	
	0291	160	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	167	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	175	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	182	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	189	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	196	BAT2			5.80	MG/L	5.00	NC	SM5520-B	.	
	0291	203	BAT2			8.50	MG/L	5.00	NC	SM5520-B	.	
	0291	210	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	217	BAT2			6.80	MG/L	5.00	NC	SM5520-B	.	
	0291	224	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	231	BAT2			6.90	MG/L	5.00	NC	SM5520-B	.	
	0291	238	BAT2			8.10	MG/L	5.00	NC	SM5520-B	.	
	0291	245	BAT2			5.20	MG/L	5.00	NC	SM5520-B	.	
	0291	252	BAT2			7.20	MG/L	5.00	NC	SM5520-B	.	
	0291	260	BAT2			6.90	MG/L	5.00	NC	SM5520-B	.	
	0291	266	BAT2			5.00	MG/L	5.00	ND	SM5520-B	.	
	0291	273	BAT2			8.10	MG/L	5.00	NC	SM5520-B	.	
	0291	280	BAT2			8.50	MG/L	5.00	NC	SM5520-B	.	
	0291	287	BAT2			5.70	MG/L	5.00	NC	SM5520-B	.	
	0291	294	BAT2			6.40	MG/L	5.00	NC	SM5520-B	.	
	0291	301	BAT2			5.00	MG/L	5.00	NC	SM5520-B	.	
	0291	308	BAT2			7.30	MG/L	5.00	NC	SM5520-B	.	
	0291	315	BAT2			8.80	MG/L	5.00	NC	SM5520-B	.	
	0291	321	BAT2			7.10	MG/L	5.00	NC	SM5520-B	.	
	0291	329	BAT2			6.40	MG/L	5.00	NC	SM5520-B	.	
	0291	336	BAT2			5.30	MG/L	5.00	NC	SM5520-B	.	
	0291	343	BAT2			6.60	MG/L	5.00	NC	SM5520-B	.	
	0291	349	BAT2			7.10	MG/L	5.00	NC	SM5520-B	.	
	0291	356	BAT2			5.60	MG/L	5.00	NC	SM5520-B	.	
	0293	1	BAT4		Grab		5.00	MG/L	5.00	ND	413.1	2.052
	0293	15	BAT4		Grab		5.00	MG/L	5.00	ND	413.1	1.702
	0293	29	BAT4		Grab		5.00	MG/L	5.00	ND	413.1	1.746
	0293	36	BAT4		Grab		5.00	MG/L	5.00	ND	413.1	1.590
	0293	50	BAT4		Grab		5.00	MG/L	5.00	ND	413.1	1.750

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0293	64	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.882
	0293	92	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.661
	0293	106	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	.
	0293	120	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.362
	0293	127	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	0.837
	0293	155	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.354
	0293	168	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.162
	0293	182	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.071
	0293	189	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	.
	0293	203	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.540
	0293	204	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.719
	0293	205	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.798
	0293	210	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	.
	0293	217	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.533
	0293	219	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.743
	0293	227	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.341
	0293	233	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.894
	0293	239	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.955
	0293	240	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.376
	0293	247	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	2.073
	0293	248	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.680
	0293	256	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	0.750
	0293	259	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.508
	0293	260	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.576
	0293	266	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.413
	0293	268	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	2.008
	0293	274	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.468
	0293	275	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.490
	0293	279	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.320
	0293	280	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.498
0293	281	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.682	
0293	287	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	2.061	
0293	290	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.808	
0293	298	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	0.556	
0293	310	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.511	
0293	331	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	0.806	
0293	336	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.610	
0293	337	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.384	
0293	343	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.719	
0293	351	BAT4	Grab		5.00 MG/L	5.00	ND	413.1	1.454	
0304	211	BAT2.5+F			5.00 MG/L	5.00	NC	1664	0.594	
0304	213	BAT2.5+F			6.50 MG/L	5.00	NC	1664	0.744	
0304	215	BAT2.5+F			5.00 MG/L	5.00	NC	1664	0.774	
0304	218	BAT2.5+F			5.00 MG/L	5.00	NC	1664	0.458	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0304	220	BAT2.5+F			5.00	MG/L	NC	1664	0.673
	0304	222	BAT2.5+F			5.00	MG/L	NC	1664	0.769
	0304	225	BAT2.5+F			5.00	MG/L	NC	1664	0.567
	0304	227	BAT2.5+F			5.00	MG/L	NC	1664	0.677
	0304	229	BAT2.5+F			5.00	MG/L	NC	1664	0.674
	0304	232	BAT2.5+F			5.00	MG/L	NC	1664	0.403
	0304	234	BAT2.5+F			5.00	MG/L	NC	1664	0.688
	0304	236	BAT2.5+F			5.00	MG/L	NC	1664	0.792
	0304	239	BAT2.5+F			5.00	MG/L	NC	1664	0.640
	0304	241	BAT2.5+F			5.00	MG/L	NC	1664	0.640
	0304	243	BAT2.5+F			5.00	MG/L	NC	1664	0.731
	0304	247	BAT2.5+F			5.00	MG/L	NC	1664	0.634
	0304	248	BAT2.5+F			5.00	MG/L	NC	1664	0.669
	0304	250	BAT2.5+F			5.00	MG/L	NC	1664	0.678
	0304	253	BAT2.5+F			5.00	MG/L	NC	1664	0.531
	0304	255	BAT2.5+F			5.00	MG/L	NC	1664	0.727
	0304	257	BAT2.5+F			5.00	MG/L	NC	1664	0.781
	0304	260	BAT2.5+F			5.00	MG/L	NC	1664	0.567
	0304	262	BAT2.5+F			5.00	MG/L	NC	1664	0.954
	0304	264	BAT2.5+F			5.00	MG/L	NC	1664	0.767
	0304	267	BAT2.5+F			5.00	MG/L	NC	1664	0.582
	0304	271	BAT2.5+F			5.00	MG/L	NC	1664	0.788
	0304	274	BAT2.5+F			5.00	MG/L	NC	1664	0.545
	0304	276	BAT2.5+F			5.00	MG/L	NC	1664	0.690
	0304	278	BAT2.5+F			5.00	MG/L	NC	1664	0.722
	0304	281	BAT2.5+F			5.00	MG/L	NC	1664	0.440
	0304	283	BAT2.5+F			5.00	MG/L	NC	1664	0.642
	0304	285	BAT2.5+F			5.00	MG/L	NC	1664	0.775
	0304	288	BAT2.5+F			5.00	MG/L	NC	1664	0.484
	0304	290	BAT2.5+F			5.00	MG/L	NC	1664	0.540
	0304	295	BAT2.5+F			5.00	MG/L	NC	1664	0.737
	0304	297	BAT2.5+F			5.00	MG/L	NC	1664	0.712
	0304	299	BAT2.5+F			5.00	MG/L	NC	1664	0.770
	0304	332	BAT2.5+F			5.00	MG/L	NC	1664	0.648
	0304	334	BAT2.5+F			5.00	MG/L	NC	1664	0.755
0304	337	BAT2.5+F			5.00	MG/L	NC	1664	0.424	
0304	339	BAT2.5+F			5.00	MG/L	NC	1664	0.610	
0304	341	BAT2.5+F			5.00	MG/L	NC	1664	0.656	
0304	344	BAT2.5+F			5.00	MG/L	NC	1664	0.388	
0304	346	BAT2.5+F			5.00	MG/L	NC	1664	0.656	
0304	348	BAT2.5+F			5.00	MG/L	NC	1664	0.778	
0304	351	BAT2.5+F			5.00	MG/L	NC	1664	0.500	
0304	352	BAT2.5+F			5.00	MG/L	NC	1664	0.628	
0304	353	BAT2.5+F			5.00	MG/L	NC	1664	0.745	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Method	Flow (MGD)
								Value	NC		
HEXANE EXTRACTABLE MATERIAL	0304	359	BAT2.5+F			5.00	MG/L	5.00	NC	1664	0.553
	0304	360	BAT2.5+F			5.00	MG/L	5.00	NC	1664	0.713
	0304	361	BAT2.5+F			5.00	MG/L	5.00	NC	1664	0.805
	0304	365	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	367	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	369	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	372	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	374	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	376	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	379	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	381	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	383	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	386	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	390	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	393	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	396	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	397	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	400	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	402	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	404	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	407	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	409	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	411	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	414	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	416	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	418	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	421	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	423	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	425	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	428	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
0304	430	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	432	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	435	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	436	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	439	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	442	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	444	BAT2.5+F			8.43	MG/L	5.00	NC	1664	.	
0304	446	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	449	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	451	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	453	BAT2.5+F			5.65	MG/L	5.00	NC	1664	.	
0304	456	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	458	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	463	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Censor Type		
HEXANE EXTRACTABLE MATERIAL	0304	477	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	479	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	481	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	484	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	486	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	488	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	491	BAT2.5+F			8.00	MG/L	5.00	ND	1664
	0304	493	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	495	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	498	BAT2.5+F			6.10	MG/L	5.00	NC	1664
	0304	500	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	509	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	513	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	514	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	516	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	519	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	520	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	521	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	527	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	528	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	530	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	533	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	535	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	537	BAT2.5+F			11.90	MG/L	5.00	NC	1664
	0304	540	BAT2.5+F			5.60	MG/L	5.00	NC	1664
	0304	542	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	544	BAT2.5+F			5.60	MG/L	5.00	NC	1664
	0304	547	BAT2.5+F			8.20	MG/L	5.00	NC	1664
	0304	549	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	551	BAT2.5+F			5.50	MG/L	5.00	NC	1664
	0304	554	BAT2.5+F			10.70	MG/L	5.00	NC	1664
	0304	556	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	558	BAT2.5+F			10.60	MG/L	5.00	NC	1664
	0304	561	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	563	BAT2.5+F			7.60	MG/L	5.00	NC	1664
	0304	565	BAT2.5+F			13.20	MG/L	5.00	NC	1664
	0304	568	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	571	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	572	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	611	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	612	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	613	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	617	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	618	BAT2.5+F			5.00	MG/L	5.00	ND	1664

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0304	621	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	624	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	625	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	626	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	638	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	639	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	642	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	646	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	647	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	648	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	653	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	654	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	655	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	659	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	660	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	661	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	666	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	667	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	668	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	673	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	674	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	675	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	680	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	681	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	682	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	687	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	688	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	691	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	694	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	695	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	696	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	701	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	702	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	703	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	708	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	709	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	710	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	715	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	716	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	717	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	723	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	724	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	725	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	730	BAT2.5+F			5.00	MG/L	5.00	1664	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
HEXANE EXTRACTABLE MATERIAL	0304	731	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	732	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	736	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	737	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	738	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	744	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	745	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	746	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	750	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	751	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	752	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	757	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	758	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	759	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	764	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	765	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	766	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	771	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	772	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	773	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	779	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	780	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	781	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	785	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	786	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	787	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	820	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	821	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	822	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	827	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	828	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	829	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	834	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	835	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	836	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
0304	841	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	842	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	843	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	848	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	849	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	850	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	855	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	856	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	857	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
HEXANE EXTRACTABLE MATERIAL	0304	862	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	863	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	864	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	869	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	870	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	871	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	877	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	878	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	879	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	883	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	884	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	885	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	890	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	891	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	892	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	898	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	899	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	900	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	904	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	905	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	906	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	911	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	914	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	918	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	919	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	920	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	925	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	926	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	927	BAT2.5+F			5.00	MG/L	5.00	ND	1664
	0304	932	BAT2.5+F			5.00	MG/L	5.00	ND	1664
0304	933	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	934	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	939	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	940	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	941	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	947	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	948	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	949	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	953	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	954	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	955	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	960	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	961	BAT2.5+F			5.00	MG/L	5.00	ND	1664	
0304	962	BAT2.5+F			5.00	MG/L	5.00	ND	1664	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0304	967	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	968	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	969	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	975	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	976	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	977	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	981	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	982	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	983	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	988	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	989	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	990	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	995	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	996	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	997	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1002	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1003	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1004	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1009	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1010	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1011	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1016	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1017	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1018	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1023	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1024	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1025	BAT2.5+F			5.00	MG/L	5.00	1664	.
0304	1030	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1031	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1032	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1037	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1038	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1039	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1045	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1046	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1047	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1051	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1052	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1058	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1059	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1060	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1065	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1066	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1067	BAT2.5+F			5.00	MG/L	5.00	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Value			
HEXANE EXTRACTABLE MATERIAL	0304	1072	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1073	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1074	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1079	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1080	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1081	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1088	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1089	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1095	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1100	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1101	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1102	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1107	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1108	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1109	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1115	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1116	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1117	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1121	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1122	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1128	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1129	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1130	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1135	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1136	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1137	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1143	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1144	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1145	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1149	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
0304	1150	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1151	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1156	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1157	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1158	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1163	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1164	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1165	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1170	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1171	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1172	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1177	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1178	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0304	1179	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1184	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1185	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1186	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1191	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1192	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1193	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1198	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1199	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1200	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1205	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1206	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1207	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1212	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1213	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1214	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1219	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1220	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1221	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1226	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1227	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1228	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1233	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1234	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1235	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1241	BAT2.5+F			5.99	MG/L	5.00	1664	.
	0304	1242	BAT2.5+F			6.01	MG/L	5.00	1664	.
	0304	1243	BAT2.5+F			6.99	MG/L	5.00	1664	.
	0304	1247	BAT2.5+F			5.01	MG/L	5.00	1664	.
	0304	1248	BAT2.5+F			5.00	MG/L	5.00	1664	.
0304	1249	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1254	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1255	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1256	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1261	BAT2.5+F			11.99	MG/L	5.00	1664	.	
0304	1262	BAT2.5+F			7.99	MG/L	5.00	1664	.	
0304	1263	BAT2.5+F			6.00	MG/L	5.00	1664	.	
0304	1268	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1269	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1270	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1289	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1290	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1291	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1296	BAT2.5+F			5.00	MG/L	5.00	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Censor Type		
HEXANE EXTRACTABLE MATERIAL	0304	1297	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1298	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1303	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1304	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1305	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1310	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1311	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1313	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1317	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1318	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1319	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1324	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1325	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1326	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1331	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1332	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1333	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1339	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1340	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1341	BAT2.5+F			5.06	MG/L	NC	1664	.
	0304	1345	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1346	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1347	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1352	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1353	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1354	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1359	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1360	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1361	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1366	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1367	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1368	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1373	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1374	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1375	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1380	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1381	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1382	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1387	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1388	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1389	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1394	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1395	BAT2.5+F			5.00	MG/L	ND	1664	.
	0304	1396	BAT2.5+F			5.00	MG/L	ND	1664	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0304	1401	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1402	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1403	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1409	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1410	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1411	BAT2.5+F			8.12	MG/L	5.00	1664	.
	0304	1415	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1416	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1417	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1422	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1423	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1429	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1430	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1431	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1436	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1437	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1439	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1443	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1444	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1445	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1453	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1454	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1457	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1460	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1461	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1465	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1466	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1467	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1471	BAT2.5+F			5.00	MG/L	5.00	1664	.
	0304	1472	BAT2.5+F			5.00	MG/L	5.00	1664	.
0304	1473	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1479	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1485	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1486	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1487	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1492	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1493	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1494	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1499	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1500	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1501	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1508	BAT2.5+F			5.00	MG/L	5.00	1664	.	
0304	1509	BAT2.5+F			12.19	MG/L	5.00	1664	.	
0304	1510	BAT2.5+F			5.00	MG/L	5.00	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
HEXANE EXTRACTABLE MATERIAL	0304	1513	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1514	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1515	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1520	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1521	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1522	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1527	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1528	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1529	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1534	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1535	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1536	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1541	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1542	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1543	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1548	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1549	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1550	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1555	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1556	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1557	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1562	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1563	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1564	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1569	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1570	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1571	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1576	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1577	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
	0304	1578	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.
0304	1583	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1584	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1585	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1590	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1591	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1592	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1597	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1598	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1599	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1605	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1606	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1607	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1611	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	
0304	1612	BAT2.5+F			5.00	MG/L	5.00	ND	1664	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)		
							Value	Censor Type				
HEXANE EXTRACTABLE MATERIAL	0304	1613	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1618	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1619	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1620	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1625	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1626	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1627	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1632	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1633	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1634	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1639	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1640	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1641	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1646	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1647	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1648	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1653	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1654	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1655	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1660	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1661	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1662	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1667	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1668	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0304	1669	BAT2.5+F	Grab		5.00	MG/L	5.00	ND	1664	.	
	0308	1	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.660
	0308	16	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.960
	0308	36	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	1.030
	0308	50	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.920
	0308	57	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	1.040
0308	64	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.900	
0308	92	BAT2.5+P	Grab		17.99	MG/L	5.00	5.00	NC	1664	0.790	
0308	106	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.880	
0308	120	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.990	
0308	134	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	1.010	
0308	148	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.904	
0308	162	BAT2.5+P	Grab		7.00	MG/L	5.00	5.00	NC	1664	0.997	
0308	183	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.851	
0308	197	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.999	
0308	218	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.914	
0308	225	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.944	
0308	246	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.682	
0308	260	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	0.945	
0308	274	BAT2.5+P	Grab		5.00	MG/L	5.00	5.00	ND	1664	1.000	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)	
							Value	Censor Type			
HEXANE EXTRACTABLE MATERIAL	0308	288	BAT2.5+P	Grab		5.00	MG/L	5.00	ND	1664	1.001
	0308	295	BAT2.5+P	Grab		5.00	MG/L	5.00	ND	1664	0.973
	0308	309	BAT2.5+P	Grab		5.00	MG/L	5.00	ND	1664	0.998
	0308	316	BAT2.5+P	Grab		5.00	MG/L	5.00	ND	1664	0.973
	0308	330	BAT2.5+P	Grab		5.00	MG/L	5.00	ND	1664	0.895
	0308	358	BAT2.5+P	Grab		5.00	MG/L	5.00	ND	1664	1.036
	0309	1	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	2	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	3	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	8	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	9	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	10	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	15	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	16	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	17	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	22	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	23	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	24	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	29	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	30	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	31	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	36	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	37	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	38	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	43	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	44	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	45	BAT2			5.10	MG/L	5.10	ND	413.1	.
	0309	50	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	51	BAT2			5.10	MG/L	5.10	ND	413.1	.
	0309	52	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	57	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	58	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	59	BAT2			5.10	MG/L	5.10	ND	413.1	.
	0309	64	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	65	BAT2			5.10	MG/L	5.10	ND	413.1	.
	0309	66	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	71	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	72	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	73	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	78	BAT2			5.00	MG/L	5.10	ND	413.1	.
	0309	79	BAT2			5.10	MG/L	5.10	ND	413.1	.
	0309	80	BAT2			6.00	MG/L	5.10	NC	413.1	.
	0309	85	BAT2			5.10	MG/L	5.10	ND	413.1	.
	0309	86	BAT2			6.00	MG/L	5.10	NC	413.1	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Censor Type		
HEXANE EXTRACTABLE MATERIAL	0309	87	BAT2			5.10 MG/L	5.10	ND	413.1	.
	0309	92	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	93	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	95	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	99	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	100	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	101	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	106	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	107	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	113	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	114	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	115	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	120	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	121	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	122	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	127	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	128	BAT2			5.10 MG/L	5.10	ND	413.1	.
	0309	129	BAT2			5.00 MG/L	5.10	ND	413.1	.
	0309	134	BAT2			5.10 MG/L	5.10	ND	413.1	.
0309	135	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	136	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	141	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	142	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	143	BAT2			5.10 MG/L	5.10	ND	413.1	.	
0309	149	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	150	BAT2			5.10 MG/L	5.10	ND	413.1	.	
0309	151	BAT2			6.10 MG/L	5.10	ND	413.1	.	
0309	155	BAT2			5.10 MG/L	5.10	ND	413.1	.	
0309	156	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	157	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	162	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	163	BAT2			6.10 MG/L	5.10	NC	413.1	.	
0309	164	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	170	BAT2			5.10 MG/L	5.10	ND	413.1	.	
0309	171	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	172	BAT2			5.10 MG/L	5.10	ND	413.1	.	
0309	176	BAT2			5.10 MG/L	5.10	ND	413.1	.	
0309	177	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	178	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	183	BAT2			5.10 MG/L	5.10	ND	413.1	.	
0309	184	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	185	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	190	BAT2			5.00 MG/L	5.10	ND	413.1	.	
0309	191	BAT2			5.00 MG/L	5.10	ND	413.1	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)
								Value	Method	
HEXANE EXTRACTABLE MATERIAL	0309	193	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	197	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	198	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	199	BAT2			6.90	MG/L	5.10	NC 413.1	.
	0309	204	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	205	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	206	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	211	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	212	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	213	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	218	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	219	BAT2			6.00	MG/L	5.10	NC 413.1	.
	0309	220	BAT2			7.00	MG/L	5.10	NC 413.1	.
	0309	225	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	226	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	227	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	232	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	233	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	234	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	239	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	240	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	241	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	246	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	247	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	248	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	253	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	254	BAT2			5.10	MG/L	5.10	ND 413.1	.
	0309	255	BAT2			5.00	MG/L	5.10	ND 413.1	.
	0309	260	BAT2			5.00	MG/L	5.10	ND 413.1	.
0309	261	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	262	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	267	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	268	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	269	BAT2			5.00	MG/L	5.10	ND 413.1	.	
0309	274	BAT2			5.00	MG/L	5.10	ND 413.1	.	
0309	275	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	276	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	281	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	282	BAT2			5.00	MG/L	5.10	ND 413.1	.	
0309	284	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	288	BAT2			17.90	MG/L	5.10	NC 413.1	.	
0309	289	BAT2			5.10	MG/L	5.10	ND 413.1	.	
0309	290	BAT2			8.00	MG/L	5.10	NC 413.1	.	
0309	295	BAT2			5.10	MG/L	5.10	ND 413.1	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline		Flow (MGD)	
								Value	Method		
HEXANE EXTRACTABLE MATERIAL	0309	296	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	297	BAT2			7.10	MG/L	5.10	NC 413.1	.	
	0309	302	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	303	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	304	BAT2			9.00	MG/L	5.10	NC 413.1	.	
	0309	309	BAT2			6.00	MG/L	5.10	NC 413.1	.	
	0309	310	BAT2			5.10	MG/L	5.10	ND 413.1	.	
	0309	311	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	315	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	316	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	318	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	322	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	323	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	324	BAT2			16.00	MG/L	5.10	NC 413.1	.	
	0309	330	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	331	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	332	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	337	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	338	BAT2			5.10	MG/L	5.10	ND 413.1	.	
	0309	339	BAT2			5.10	MG/L	5.10	ND 413.1	.	
	0309	344	BAT2			5.10	MG/L	5.10	ND 413.1	.	
	0309	346	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	347	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	351	BAT2			5.10	MG/L	5.10	ND 413.1	.	
	0309	352	BAT2			5.10	MG/L	5.10	ND 413.1	.	
	0309	353	BAT2			5.10	MG/L	5.10	ND 413.1	.	
	0309	358	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	359	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0309	360	BAT2			5.00	MG/L	5.10	ND 413.1	.	
	0334	1	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.
	0334	15	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.
	0334	29	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.
	0334	43	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.
	0334	57	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.
0334	71	BAT5		Grab		11.00	MG/L	5.00	NC 1664-A	.	
0334	92	BAT5		Grab		14.00	MG/L	5.00	NC 1664-A	.	
0334	106	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.	
0334	120	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.	
0334	134	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.	
0334	155	BAT5		Grab		5.00	MG/L	5.00	ND 1664-A	.	
0334	169	BAT5		Grab		9.00	MG/L	5.00	NC 1664-A	.	
0334	190	BAT5		Grab		14.00	MG/L	5.00	NC 1664-A	.	
0334	204	BAT5		Grab		30.00	MG/L	5.00	NC 1664-A	.	
0334	211	BAT5		Grab		11.00	MG/L	5.00	NC 1664-A	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Method		
HEXANE EXTRACTABLE MATERIAL	0334	225	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	253	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	267	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	287	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	295	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	302	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	317	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	337	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0334	351	BAT5	Grab		5.00	MG/L	ND	1664-A	.
	0340a	1	BAT2.5+F			5.00	MG/L	ND	1664	1.126
	0340a	8	BAT2.5+F			5.00	MG/L	ND	1664	1.494
	0340a	15	BAT2.5+F			5.00	MG/L	ND	1664	1.122
	0340a	21	BAT2.5+F			5.00	MG/L	ND	1664	1.524
	0340a	29	BAT2.5+F			5.00	MG/L	ND	1664	1.325
	0340a	36	BAT2.5+F			5.00	MG/L	ND	1664	0.998
	0340a	43	BAT2.5+F			5.00	MG/L	ND	1664	1.266
	0340a	50	BAT2.5+F			5.00	MG/L	ND	1664	1.326
	0340a	57	BAT2.5+F			5.00	MG/L	ND	1664	1.073
	0340a	64	BAT2.5+F			5.00	MG/L	ND	1664	1.339
	0340a	71	BAT2.5+F			5.00	MG/L	ND	1664	1.121
	0340a	85	BAT2.5+F			5.00	MG/L	ND	1664	1.231
	0340a	92	BAT2.5+F			5.00	MG/L	ND	1664	1.274
	0340a	99	BAT2.5+F			5.00	MG/L	ND	1664	1.383
	0340a	106	BAT2.5+F			5.00	MG/L	ND	1664	1.220
0340a	113	BAT2.5+F			5.00	MG/L	ND	1664	1.221	
0340a	120	BAT2.5+F			5.00	MG/L	ND	1664	1.329	
0340a	127	BAT2.5+F			5.00	MG/L	ND	1664	1.413	
0340a	134	BAT2.5+F			5.00	MG/L	ND	1664	1.463	
0340a	141	BAT2.5+F			5.00	MG/L	ND	1664	1.032	
0340a	149	BAT2.5+F			5.00	MG/L	ND	1664	0.674	
0340a	156	BAT2.5+F			5.00	MG/L	ND	1664	1.132	
0340a	163	BAT2.5+F			5.00	MG/L	ND	1664	1.090	
0340a	170	BAT2.5+F			5.00	MG/L	ND	1664	1.525	
0340a	183	BAT2.5+F			5.00	MG/L	ND	1664	0.804	
0340a	190	BAT2.5+F			5.00	MG/L	ND	1664	1.025	
0340a	197	BAT2.5+F			5.00	MG/L	ND	1664	0.827	
0340a	204	BAT2.5+F			5.00	MG/L	ND	1664	1.512	
0340a	211	BAT2.5+F			5.00	MG/L	ND	1664	1.307	
0340a	218	BAT2.5+F			5.00	MG/L	ND	1664	1.132	
0340a	224	BAT2.5+F			5.00	MG/L	ND	1664	1.121	
0340a	232	BAT2.5+F			5.00	MG/L	ND	1664	0.623	
0340a	239	BAT2.5+F			5.00	MG/L	ND	1664	1.319	
0340a	246	BAT2.5+F			5.00	MG/L	ND	1664	1.402	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
HEXANE EXTRACTABLE MATERIAL	0340a	252	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.223
	0340a	259	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.325
	0340a	267	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.229
	0340a	274	BAT2.5+F			5.00 MG/L	5.00	ND	1664	0.925
	0340a	283	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.321
	0340a	287	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.327
	0340a	295	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.425
	0340a	302	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.170
	0340a	309	BAT2.5+F			5.00 MG/L	5.00	ND	1664	0.682
	0340a	316	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.133
	0340a	331	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.030
	0340a	338	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.431
	0340a	345	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.428
	0340a	350	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.257
	0340a	357	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.194
	0340a	358	BAT2.5+F			5.00 MG/L	5.00	ND	1664	1.232
	0340b	729	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	736	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	743	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	750	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	756	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	764	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	771	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	778	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	785	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	792	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	799	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	806	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	813	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	820	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	827	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	834	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	841	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	848	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	855	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	862	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	869	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	876	BAT2.5+F			5.00 MG/L	5.00	NC	1664	.
	0340b	883	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	890	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	898	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	904	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	909	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	917	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
HEXANE EXTRACTABLE MATERIAL	0340b	924	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	931	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	939	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	946	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	952	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	960	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	967	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	974	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	981	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	988	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	995	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1002	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1009	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1015	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1023	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1030	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1037	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1049	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1059	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1065	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1079	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1087	BAT2.5+F			7.00 MG/L	5.00	NC	1664	.
	0340b	1094	BAT2.5+F			7.00 MG/L	5.00	NC	1664	.
	0340b	1100	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1107	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1114	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1120	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1130	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1135	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1142	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1148	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1155	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1162	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1169	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1176	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1184	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1191	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1198	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
	0340b	1205	BAT2.5+F			5.00 MG/L	5.00	ND	1664	.
6304		2	BAT4	Grab	SP-3	5.00 MG/L	5.00	NC	1664	.
6304		2	BAT5	Grab	SP-4+SP-5	5.42 MG/L	5.00	NC	1664	.
6304		3	BAT4	Grab	SP-3	5.50 MG/L	5.00	NC	1664	.
6304		3	BAT5	Grab	SP-4+SP-5	5.33 MG/L	5.00	NC	1664	.
6304		4	BAT4	Grab	SP-3	5.17 MG/L	5.00	ND	1664	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
HEXANE EXTRACTABLE MATERIAL	6304	4	BAT5	Grab	SP-4+SP-5	5.50 MG/L	5.00	ND	1664	.
	6304	5	BAT4	Grab	SP-3	5.50 MG/L	5.00	ND	1664	.
	6304	5	BAT5	Grab	SP-4+SP-5	5.67 MG/L	5.00	ND	1664	.
	6304	6	BAT4	Grab	SP-3	5.67 MG/L	5.00	ND	1664	.
	6304	6	BAT5	Grab	SP-4+SP-5	5.67 MG/L	5.00	ND	1664	.
	6443	2	INDIR	Grab	SP-4+SP-5	9.89 MG/L	5.00	NC	1664	.
	6443	3	INDIR	Grab	SP-4+SP-5	271.88 MG/L	5.00	NC	1664	.
	6443	4	INDIR	Grab	SP-4+SP-5	5.90 MG/L	5.00	ND	1664	.
	6444	2	INDIR	Grab	SP-4+SP-5	34.89 MG/L	5.00	NC	1664	.
	6444	3	INDIR	Grab	SP-4+SP-5	14.61 MG/L	5.00	NC	1664	.
	6444	4	INDIR	Grab	SP-4+SP-5	7.80 MG/L	5.00	NC	1664	.
	6445	2	BAT2.5+P+F	Grab	SP-2+SP-3	5.92 MG/L	5.00	ND	1664	.
	6445	3	BAT2.5+P+F	Grab	SP-2+SP-3	6.00 MG/L	5.00	ND	1664	.
	6445	4	BAT2.5+P+F	Grab	SP-2+SP-3	93.83 MG/L	5.00	NC	1664	.
	6445	5	BAT2.5+P+F	Grab	SP-2+SP-3	6.00 MG/L	5.00	ND	1664	.
	6445	6	BAT2.5+P+F	Grab	SP-2+SP-3	6.17 MG/L	5.00	ND	1664	.
	6448	2	BAT2.5	Grab	SP-3+SP-4	5.83 MG/L	5.00	ND	1664	.
	6448	3	BAT2.5	Grab	SP-3+SP-4	5.83 MG/L	5.00	ND	1664	.
	6448	4	BAT2.5	Grab	SP-3+SP-4	6.00 MG/L	5.00	ND	1664	.
	6448	5	BAT2.5	Grab	SP-3+SP-4	5.67 MG/L	5.00	ND	1664	.
	6448	6	BAT2.5	Grab	SP-3+SP-4	6.33 MG/L	5.00	NC	1664	.
	6493	3	BAT4	Grab	SP-6+SP-7	5.33 MG/L	5.00	ND	1664	.
	6493	4	BAT4	Grab	SP-6+SP-7	5.42 MG/L	5.00	ND	1664	.
	6493	5	BAT4	Grab	SP-6+SP-7	5.50 MG/L	5.00	ND	1664	.
6493	6	BAT4	Grab	SP-6+SP-7	5.33 MG/L	5.00	ND	1664	.	
NITRATE/NITRITE	0293	1	BAT4			8.87 MG/L	0.05	NC	352.1/354.1	1.468
	0293	2	BAT4			3.36 MG/L	0.05	NC	352.1/354.1	1.490
	0293	6	BAT4			2.82 MG/L	0.05	NC	352.1/354.1	1.320
	0293	7	BAT4			4.56 MG/L	0.05	NC	352.1/354.1	1.498
	0293	8	BAT4			9.41 MG/L	0.05	NC	352.1/354.1	1.682
	0293	13	BAT4			8.73 MG/L	0.05	NC	352.1/354.1	1.933
	0293	14	BAT4			11.98 MG/L	0.05	NC	352.1/354.1	2.061
	0293	17	BAT4			2.29 MG/L	0.05	NC	352.1/354.1	1.808
	0293	25	BAT4			1.41 MG/L	0.05	NC	352.1/354.1	0.556
	0293	37	BAT4			8.85 MG/L	0.05	NC	352.1/354.1	1.511
	0293	42	BAT4			9.41 MG/L	0.05	NC	352.1/354.1	1.814
	0293	51	BAT4			13.50 MG/L	0.05	NC	352.1/354.1	1.882
	0293	58	BAT4			3.48 MG/L	0.05	NC	352.1/354.1	0.806
	0293	63	BAT4			1.55 MG/L	0.05	NC	352.1/354.1	1.610
	0293	64	BAT4			7.41 MG/L	0.05	NC	352.1/354.1	1.384

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
NITRATE/NITRITE	0293	70	BAT4			7.48 MG/L	0.05	NC	352.1/354.1	1.719
	0293	78	BAT4			14.60 MG/L	0.05	NC	352.1/354.1	1.454
	0304	211	BAT2.5+F			50.14 MG/L	0.05	NC	SM4500NO3-E/B	0.594
	0304	213	BAT2.5+F			85.58 MG/L	0.05	NC	SM4500NO3-E/B	0.744
	0304	215	BAT2.5+F			41.31 MG/L	0.05	NC	SM4500NO3-E/B	0.774
	0304	218	BAT2.5+F			37.31 MG/L	0.05	NC	SM4500NO3-E/B	0.458
	0304	220	BAT2.5+F			36.51 MG/L	0.05	NC	SM4500NO3-E/B	0.673
	0304	222	BAT2.5+F			62.73 MG/L	0.05	NC	SM4500NO3-E/B	0.769
	0304	225	BAT2.5+F			59.08 MG/L	0.05	NC	SM4500NO3-E/B	0.567
	0304	227	BAT2.5+F			69.33 MG/L	0.05	NC	SM4500NO3-E/B	0.677
	0304	229	BAT2.5+F			96.82 MG/L	0.05	NC	SM4500NO3-E/B	0.674
	0304	232	BAT2.5+F			79.64 MG/L	0.05	NC	SM4500NO3-E/B	0.403
	0304	234	BAT2.5+F			97.61 MG/L	0.05	NC	SM4500NO3-E/B	0.688
	0304	236	BAT2.5+F			68.55 MG/L	0.05	NC	SM4500NO3-E/B	0.792
	0304	239	BAT2.5+F			133.07 MG/L	0.05	NC	SM4500NO3-E/B	0.640
	0304	241	BAT2.5+F			65.01 MG/L	0.05	NC	SM4500NO3-E/B	0.640
	0304	243	BAT2.5+F			52.48 MG/L	0.05	NC	SM4500NO3-E/B	0.731
	0304	247	BAT2.5+F			49.73 MG/L	0.05	NC	SM4500NO3-E/B	0.634
	0304	248	BAT2.5+F			26.63 MG/L	0.05	NC	SM4500NO3-E/B	0.669
	0304	250	BAT2.5+F			53.55 MG/L	0.05	NC	SM4500NO3-E/B	0.678
	0304	253	BAT2.5+F			69.03 MG/L	0.05	NC	SM4500NO3-E/B	0.531
	0304	255	BAT2.5+F			62.81 MG/L	0.05	NC	SM4500NO3-E/B	0.727
	0304	257	BAT2.5+F			69.75 MG/L	0.05	NC	SM4500NO3-E/B	0.781
	0304	260	BAT2.5+F			73.62 MG/L	0.05	NC	SM4500NO3-E/B	0.567
	0304	262	BAT2.5+F			71.42 MG/L	0.05	NC	SM4500NO3-E/B	0.954
	0304	264	BAT2.5+F			60.04 MG/L	0.05	NC	SM4500NO3-E/B	0.767
	0304	267	BAT2.5+F			55.63 MG/L	0.05	NC	SM4500NO3-E/B	0.582
	0304	269	BAT2.5+F			26.66 MG/L	0.05	NC	SM4500NO3-E/B	0.758
	0304	271	BAT2.5+F			61.14 MG/L	0.05	NC	SM4500NO3-E/B	0.788
	0304	274	BAT2.5+F			75.93 MG/L	0.05	NC	SM4500NO3-E/B	0.545
	0304	276	BAT2.5+F			67.99 MG/L	0.05	NC	SM4500NO3-E/B	0.690
	0304	278	BAT2.5+F			71.12 MG/L	0.05	NC	SM4500NO3-E/B	0.722
	0304	281	BAT2.5+F			71.12 MG/L	0.05	NC	SM4500NO3-E/B	0.440
	0304	283	BAT2.5+F			72.93 MG/L	0.05	NC	SM4500NO3-E/B	0.642
	0304	285	BAT2.5+F			74.04 MG/L	0.05	NC	SM4500NO3-E/B	0.775
	0304	288	BAT2.5+F			71.91 MG/L	0.05	NC	SM4500NO3-E/B	0.484
0304	290	BAT2.5+F			69.01 MG/L	0.05	NC	SM4500NO3-E/B	0.540	
0304	292	BAT2.5+F			79.27 MG/L	0.05	NC	SM4500NO3-E/B	0.719	
0304	295	BAT2.5+F			67.02 MG/L	0.05	NC	SM4500NO3-E/B	0.737	
0304	297	BAT2.5+F			29.61 MG/L	0.05	NC	SM4500NO3-E/B	0.712	
0304	299	BAT2.5+F			49.81 MG/L	0.05	NC	SM4500NO3-E/B	0.770	
0304	302	BAT2.5+F			57.91 MG/L	0.05	NC	SM4500NO3-E/B	0.597	
0304	304	BAT2.5+F			57.91 MG/L	0.05	NC	SM4500NO3-E/B	0.695	
0304	306	BAT2.5+F			45.81 MG/L	0.05	NC	SM4500NO3-E/B	0.661	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
NITRATE/NITRITE	0304	309	BAT2.5+F			44.51 MG/L	0.05	NC	SM4500NO3-E/B	0.531
	0304	311	BAT2.5+F			62.24 MG/L	0.05	NC	SM4500NO3-E/B	0.636
	0304	313	BAT2.5+F			54.84 MG/L	0.05	NC	SM4500NO3-E/B	0.880
	0304	316	BAT2.5+F			38.99 MG/L	0.05	NC	SM4500NO3-E/B	0.760
	0304	318	BAT2.5+F			33.19 MG/L	0.05	NC	SM4500NO3-E/B	0.774
	0304	320	BAT2.5+F			43.33 MG/L	0.05	NC	SM4500NO3-E/B	0.831
	0304	323	BAT2.5+F			29.15 MG/L	0.05	NC	SM4500NO3-E/B	0.503
	0304	324	BAT2.5+F			23.94 MG/L	0.05	NC	SM4500NO3-E/B	0.528
	0304	325	BAT2.5+F			28.47 MG/L	0.05	NC	SM4500NO3-E/B	0.660
	0304	330	BAT2.5+F			23.23 MG/L	0.05	NC	SM4500NO3-E/B	0.362
	0304	332	BAT2.5+F			31.73 MG/L	0.05	NC	SM4500NO3-E/B	0.648
	0304	334	BAT2.5+F			27.46 MG/L	0.05	NC	SM4500NO3-E/B	0.755
	0304	337	BAT2.5+F			19.84 MG/L	0.05	NC	SM4500NO3-E/B	0.424
	0304	339	BAT2.5+F			20.73 MG/L	0.05	NC	SM4500NO3-E/B	0.610
	0304	341	BAT2.5+F			7.54 MG/L	0.05	NC	SM4500NO3-E/B	0.656
	0304	344	BAT2.5+F			5.95 MG/L	0.05	NC	SM4500NO3-E/B	0.388
	0304	346	BAT2.5+F			8.80 MG/L	0.05	NC	SM4500NO3-E/B	0.656
	0304	348	BAT2.5+F			11.18 MG/L	0.05	NC	SM4500NO3-E/B	0.778
	0304	351	BAT2.5+F			10.19 MG/L	0.05	NC	SM4500NO3-E/B	0.500
	0304	352	BAT2.5+F			25.97 MG/L	0.05	NC	SM4500NO3-E/B	0.628
	0304	353	BAT2.5+F			23.10 MG/L	0.05	NC	SM4500NO3-E/B	0.745
	0304	359	BAT2.5+F			30.25 MG/L	0.05	NC	SM4500NO3-E/B	0.553
	0304	360	BAT2.5+F			31.61 MG/L	0.05	NC	SM4500NO3-E/B	0.713
	0304	361	BAT2.5+F			45.34 MG/L	0.05	NC	SM4500NO3-E/B	0.805
	0310	1	BAT5			102.05 MG/L	0.05	NC	SM9222-D	2.000
	0310	8	BAT5			68.98 MG/L	0.05	NC	SM9222-D	1.290
	0310	15	BAT5			122.66 MG/L	0.05	NC	SM9222-D	1.350
	0310	22	BAT5			128.35 MG/L	0.05	NC	SM9222-D	1.350
	0310	29	BAT5			120.46 MG/L	0.05	NC	SM9222-D	1.580
	0310	36	BAT5			150.96 MG/L	0.05	NC	SM9222-D	1.370
	0310	43	BAT5			65.84 MG/L	0.05	NC	SM9222-D	1.520
	0310	51	BAT5			51.47 MG/L	0.05	NC	SM9222-D	1.260
	0310	59	BAT5			9.46 MG/L	0.05	NC	SM9222-D	1.330
	0310	64	BAT5			10.79 MG/L	0.05	NC	SM9222-D	1.480
	0310	71	BAT5			3.82 MG/L	0.05	NC	SM9222-D	1.320
	0310	78	BAT5			1.70 MG/L	0.05	NC	SM9222-D	1.190
	0310	85	BAT5			0.88 MG/L	0.05	NC	SM9222-D	1.210
	0310	92	BAT5			13.40 MG/L	0.05	NC	SM9222-D	0.990
	0310	99	BAT5			10.10 MG/L	0.05	NC	SM9222-D	0.970
	0310	106	BAT5			3.13 MG/L	0.05	NC	SM9222-D	1.310
	0310	113	BAT5			2.24 MG/L	0.05	NC	SM9222-D	1.590
	0310	120	BAT5			3.11 MG/L	0.05	NC	SM9222-D	1.480
	0310	126	BAT5			4.04 MG/L	0.05	NC	SM9222-D	1.600
	0310	134	BAT5			5.07 MG/L	0.05	NC	SM9222-D	1.580

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
NITRATE/NITRITE	0310	141	BAT5			23.40 MG/L	0.05	NC	SM9222-D	1.520	
	0310	148	BAT5			18.53 MG/L	0.05	NC	SM9222-D	1.590	
	0310	155	BAT5			3.16 MG/L	0.05	NC	SM9222-D	1.710	
	0310	162	BAT5			0.54 MG/L	0.05	NC	SM9222-D	1.630	
	0310	169	BAT5			1.31 MG/L	0.05	NC	SM9222-D	1.630	
	0310	178	BAT5			0.88 MG/L	0.05	NC	SM9222-D	1.630	
	0310	183	BAT5			1.59 MG/L	0.05	NC	SM9222-D	1.510	
	0310	190	BAT5			0.46 MG/L	0.05	NC	SM9222-D	1.340	
	0310	197	BAT5			0.57 MG/L	0.05	NC	SM9222-D	1.330	
	0310	204	BAT5			1.20 MG/L	0.05	NC	SM9222-D	1.320	
	0310	211	BAT5			12.13 MG/L	0.05	NC	SM9222-D	1.370	
	0310	218	BAT5			10.87 MG/L	0.05	NC	SM9222-D	1.460	
	0310	227	BAT5			0.42 MG/L	0.05	NC	SM9222-D	1.210	
	0310	232	BAT5			1.50 MG/L	0.05	NC	SM9222-D	1.110	
	0310	239	BAT5			0.20 MG/L	0.05	NC	SM9222-D	1.450	
	0310	246	BAT5			13.32 MG/L	0.05	NC	SM9222-D	1.390	
	0310	253	BAT5			8.51 MG/L	0.05	NC	SM9222-D	1.600	
	0310	260	BAT5			8.22 MG/L	0.05	NC	SM9222-D	1.390	
	0310	267	BAT5			19.88 MG/L	0.05	NC	SM9222-D	1.050	
	0310	274	BAT5			2.51 MG/L	0.05	NC	SM9222-D	1.490	
	0310	281	BAT5			16.59 MG/L	0.05	NC	SM9222-D	1.380	
	0310	290	BAT5			5.34 MG/L	0.05	NC	SM9222-D	1.240	
	0310	295	BAT5			0.37 MG/L	0.05	NC	SM9222-D	1.370	
	0310	297	BAT5			14.00 MG/L	0.05	NC	SM9222-D	1.540	
	0310	300	BAT5			2.20 MG/L	0.05	NC	SM9222-D	1.320	
	0310	302	BAT5			0.73 MG/L	0.05	NC	SM9222-D	1.490	
	0310	309	BAT5			1.65 MG/L	0.05	NC	SM9222-D	1.310	
	0310	314	BAT5			7.15 MG/L	0.05	NC	SM9222-D	1.230	
	0310	323	BAT5			7.06 MG/L	0.05	NC	SM9222-D	1.530	
	0310	330	BAT5			1.48 MG/L	0.05	NC	SM9222-D	1.520	
	0334	1	BAT5		Composite		9.30 MG/L	0.05	NC	300	.
	0334	15	BAT5		Composite		7.90 MG/L	0.05	NC	300	.
	0334	29	BAT5		Composite		12.40 MG/L	0.05	NC	300	.
	0334	43	BAT5		Composite		5.10 MG/L	0.05	NC	300	.
0334	57	BAT5		Composite		7.80 MG/L	0.05	NC	300	.	
0334	71	BAT5		Composite		5.10 MG/L	0.05	NC	300	.	
0334	92	BAT5		Composite		20.80 MG/L	0.05	NC	300	.	
0334	106	BAT5		Composite		1.00 MG/L	0.05	ND	300	.	
0334	120	BAT5		Composite		2.00 MG/L	0.05	NC	300	.	
0334	134	BAT5		Composite		0.80 MG/L	0.05	NC	300	.	
0334	155	BAT5		Composite		1.60 MG/L	0.05	NC	300	.	
0334	169	BAT5		Composite		0.50 MG/L	0.05	ND	300	.	
0334	190	BAT5		Composite		7.60 MG/L	0.05	NC	300	.	
0334	204	BAT5		Composite		15.20 MG/L	0.05	NC	300	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
NITRATE/NITRITE	0334	211	BAT5	Composite		3.70 MG/L	0.05	NC	300	.
	0334	225	BAT5	Composite		7.20 MG/L	0.05	NC	300	.
	0334	253	BAT5	Composite		23.20 MG/L	0.05	NC	300	.
	0334	267	BAT5	Composite		1.00 MG/L	0.05	ND	300	.
	0334	287	BAT5	Composite		30.00 MG/L	0.05	NC	300	.
	0334	295	BAT5	Composite		6.50 MG/L	0.05	NC	300	.
	0334	302	BAT5	Composite		4.30 MG/L	0.05	NC	300	.
	0334	317	BAT5	Composite		1.80 MG/L	0.05	NC	300	.
	0334	337	BAT5	Composite		6.00 MG/L	0.05	NC	300	.
	0334	351	BAT5	Composite		3.20 MG/L	0.05	NC	300	.
	0340a	1	BAT2.5+F			63.90 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	8	BAT2.5+F			88.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	15	BAT2.5+F			91.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	22	BAT2.5+F			80.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	36	BAT2.5+F			93.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	43	BAT2.5+F			88.60 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	50	BAT2.5+F			94.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	57	BAT2.5+F			77.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	64	BAT2.5+F			90.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	78	BAT2.5+F			99.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	85	BAT2.5+F			87.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	92	BAT2.5+F			46.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340a	105	BAT2.5+F			19.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	485	BAT2.5+F			103.40 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	492	BAT2.5+F			134.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	499	BAT2.5+F			68.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	505	BAT2.5+F			98.40 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	513	BAT2.5+F			72.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	520	BAT2.5+F			39.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	527	BAT2.5+F			71.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	534	BAT2.5+F			94.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	541	BAT2.5+F			131.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	548	BAT2.5+F			56.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	555	BAT2.5+F			0.05 MG/L	0.05	ND	SM4500NO3-E	.
	0340b	562	BAT2.5+F			66.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	569	BAT2.5+F			35.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	576	BAT2.5+F			63.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	583	BAT2.5+F			99.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	590	BAT2.5+F			36.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	597	BAT2.5+F			48.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	604	BAT2.5+F			28.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	611	BAT2.5+F			52.60 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	618	BAT2.5+F			66.20 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	625	BAT2.5+F			81.40 MG/L	0.05	NC	SM4500NO3-E	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
NITRATE/NITRITE	0340b	632	BAT2.5+F			52.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	639	BAT2.5+F			56.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	647	BAT2.5+F			81.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	653	BAT2.5+F			59.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	658	BAT2.5+F			87.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	666	BAT2.5+F			78.60 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	673	BAT2.5+F			106.90 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	680	BAT2.5+F			48.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	688	BAT2.5+F			45.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	695	BAT2.5+F			89.50 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	701	BAT2.5+F			75.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	709	BAT2.5+F			81.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	716	BAT2.5+F			76.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	723	BAT2.5+F			43.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	730	BAT2.5+F			79.90 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	737	BAT2.5+F			69.60 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	744	BAT2.5+F			59.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	751	BAT2.5+F			74.20 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	758	BAT2.5+F			125.40 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	764	BAT2.5+F			70.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	772	BAT2.5+F			75.60 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	779	BAT2.5+F			45.40 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	786	BAT2.5+F			99.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	792	BAT2.5+F			124.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	798	BAT2.5+F			113.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	808	BAT2.5+F			82.90 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	814	BAT2.5+F			93.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	820	BAT2.5+F			90.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	828	BAT2.5+F			67.80 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	836	BAT2.5+F			88.20 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	843	BAT2.5+F			94.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	849	BAT2.5+F			83.10 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	856	BAT2.5+F			96.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	863	BAT2.5+F			97.60 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	869	BAT2.5+F			82.40 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	879	BAT2.5+F			93.00 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	884	BAT2.5+F			81.20 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	891	BAT2.5+F			78.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	897	BAT2.5+F			84.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	904	BAT2.5+F			73.70 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	911	BAT2.5+F			91.30 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	918	BAT2.5+F			90.40 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	925	BAT2.5+F			85.90 MG/L	0.05	NC	SM4500NO3-E	.
	0340b	933	BAT2.5+F			99.30 MG/L	0.05	NC	SM4500NO3-E	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
NITRATE/NITRITE	0340b	940	BAT2.5+F			94.30 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	947	BAT2.5+F			83.70 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	954	BAT2.5+F			90.90 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	967	BAT2.5+F			73.40 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	981	BAT2.5+F			82.40 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	995	BAT2.5+F			64.70 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1011	BAT2.5+F			69.10 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1032	BAT2.5+F			72.70 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1046	BAT2.5+F			69.40 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1059	BAT2.5+F			68.30 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1072	BAT2.5+F			53.30 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1088	BAT2.5+F			69.90 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1102	BAT2.5+F			23.20 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1116	BAT2.5+F			62.30 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1130	BAT2.5+F			52.60 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1143	BAT2.5+F			92.20 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1158	BAT2.5+F			89.70 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1177	BAT2.5+F			71.40 MG/L	0.05	NC	SM4500NO3-E	.	
	0340b	1194	BAT2.5+F			75.40 MG/L	0.05	NC	SM4500NO3-E	.	
	6304	2	BAT4		Composite SP-3		0.70 MG/L	0.05	NC	353.1	.
	6304	2	BAT5		Composite SP-4+SP-5		0.92 MG/L	0.05	NC	353.1	.
	6304	3	BAT4		Composite SP-3		0.59 MG/L	0.05	NC	353.1	.
	6304	3	BAT5		Composite SP-4+SP-5		0.50 MG/L	0.05	ND	353.1	.
	6304	4	BAT4		Composite SP-3		0.50 MG/L	0.05	ND	353.1	.
	6304	4	BAT5		Composite SP-4+SP-5		0.50 MG/L	0.05	ND	353.1	.
	6304	5	BAT4		Composite SP-3		0.59 MG/L	0.05	NC	353.1	.
	6304	5	BAT5		Composite SP-4+SP-5		0.66 MG/L	0.05	NC	353.1	.
	6304	6	BAT4		Composite SP-3		0.75 MG/L	0.05	NC	353.1	.
	6304	6	BAT5		Composite SP-4+SP-5		0.75 MG/L	0.05	NC	353.1	.
	6443	2	INDIR		Composite SP-4+SP-5		1.48 MG/L	0.05	NC	300	.
	6443	3	INDIR		Composite SP-4+SP-5		0.75 MG/L	0.05	ND	300	.
	6443	4	INDIR		Composite SP-4+SP-5		0.75 MG/L	0.05	ND	300	.
	6444	2	INDIR		Composite SP-4+SP-5		0.30 MG/L	0.05	ND	300	.
	6444	3	INDIR		Composite SP-4+SP-5		0.30 MG/L	0.05	ND	300	.
	6444	4	INDIR		Composite SP-4+SP-5		0.30 MG/L	0.05	ND	300	.
	6445	2	BAT2.5+P+F		Composite SP-2+SP-3		0.30 MG/L	0.05	ND	300	.
	6445	3	BAT2.5+P+F		Composite SP-2+SP-3		16.80 MG/L	0.05	NC	353.1	.
	6445	4	BAT2.5+P+F		Composite SP-2+SP-3		22.10 MG/L	0.05	NC	353.1	.
	6445	5	BAT2.5+P+F		Composite SP-2+SP-3		31.50 MG/L	0.05	NC	353.1	.
	6445	6	BAT2.5+P+F		Composite SP-2+SP-3		31.40 MG/L	0.05	NC	353.1	.
	6448	2	BAT2.5		Composite SP-3+SP-4		33.40 MG/L	0.05	NC	353.1	.
	6448	3	BAT2.5		Composite SP-3+SP-4		64.80 MG/L	0.05	NC	353.1	.
	6448	4	BAT2.5		Composite SP-3+SP-4		63.10 MG/L	0.05	NC	353.1	.
	6448	5	BAT2.5		Composite SP-3+SP-4		62.60 MG/L	0.05	NC	353.1	.
	6448	5	BAT2.5		Composite SP-3+SP-4		62.80 MG/L	0.05	NC	353.1	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
NITRATE/NITRITE	6448	6	BAT2.5	Composite	SP-3+SP-4	70.00 MG/L	0.05	NC	353.1	.
	6493	2	BAT4	Composite	SP-6+SP-7	0.81 MG/L	0.05	NC	353.1	.
	6493	3	BAT4	Composite	SP-6+SP-7	1.03 MG/L	0.05	NC	353.1	.
	6493	4	BAT4	Composite	SP-6+SP-7	0.20 MG/L	0.05	NC	353.1	.
	6493	5	BAT4	Composite	SP-6+SP-7	0.03 MG/L	0.05	NC	353.1	.
	6493	6	BAT4	Composite	SP-6+SP-7	0.03 MG/L	0.05	NC	353.1	.
OIL AND GREASE (TR)	0019	1	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	8	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	36	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	43	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	57	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	64	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	92	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	99	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	120	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	127	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	162	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	169	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	183	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	190	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	218	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	225	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	246	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	260	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	274	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	281	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	302	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	309	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	337	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0019	344	BAT2+P	Grab		5.00 MG/L	5.00	ND	SM5220-D	.
	0045	1	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
0045	8	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	15	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	22	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	29	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	36	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	43	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	50	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	57	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	64	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	
0045	71	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0045	78	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	85	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	92	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	99	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	106	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	113	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	120	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	127	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	134	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	142	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	149	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	155	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	162	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	169	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	176	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	184	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	190	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	197	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	204	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	210	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	219	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	225	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	232	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	239	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	247	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	253	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	260	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	267	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	274	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	281	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	288	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	295	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	302	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	309	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	316	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	323	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	330	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	337	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	344	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	351	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0045	358	BAT2.5			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	1	BAT2.5+P+F			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	9	BAT2.5+P+F			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	17	BAT2.5+P+F			5.70 MG/L	5.00	NC	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0290	21	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	28	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	35	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	42	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	49	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	56	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	63	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	70	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	77	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	84	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	91	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	99	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	105	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	112	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	119	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	127	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	133	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	140	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	147	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	154	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	161	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	168	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	176	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	182	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	189	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	196	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	203	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	210	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	217	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	224	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	231	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	239	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	245	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	252	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	259	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	266	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	273	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	280	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	287	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	294	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	301	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	308	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	315	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.
	0290	322	BAT2.5+P+P			5.00 MG/L	5.00	ND	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0290	329	BAT2.5+P+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0290	336	BAT2.5+P+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0290	343	BAT2.5+P+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0290	350	BAT2.5+P+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0290	357	BAT2.5+P+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	1	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	2	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	8	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	9	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	15	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	16	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	22	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	23	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	29	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	30	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	36	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	37	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	43	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	44	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	50	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	51	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	57	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	58	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	64	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	65	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	71	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	72	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	78	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	79	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	85	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	86	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	92	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	93	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	99	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	100	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	106	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	107	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	113	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	114	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	120	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	121	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	127	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	128	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	134	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0297	135	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	142	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	143	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	149	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	150	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	156	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	163	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	164	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	169	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	170	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	177	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	178	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	183	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	184	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	190	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	191	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	197	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	198	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	204	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	205	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	211	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	212	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	218	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	219	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	225	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	226	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	232	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	233	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	240	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	241	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	246	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	247	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	253	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	254	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	260	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	261	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	267	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	268	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	274	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	275	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	281	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	282	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	288	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	289	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0297	295	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	296	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	302	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	303	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	309	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	310	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	316	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	317	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	323	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	324	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	330	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	331	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	337	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	338	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	344	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	345	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	351	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	352	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	358	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0297	359	BAT2.5+P	Grab		5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	1	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	8	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	16	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	23	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	29	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	36	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	43	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	50	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	57	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	64	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	70	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	78	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	85	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	92	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	99	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	106	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	113	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	120	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	127	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	134	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	141	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	148	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	155	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	161	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0307a	169	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	176	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	183	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	190	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	197	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	204	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	211	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	218	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	225	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	232	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	238	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	246	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	253	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	260	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	267	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	274	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	281	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	288	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	295	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	302	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	309	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	316	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	323	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	329	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	337	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	344	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	351	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0307a	358	BAT2			5.00 MG/L	5.00	ND	SM5520-B	.
	0310	1	BAT5			5.00 MG/L	5.00	ND	413.1	2.000
	0310	8	BAT5			5.00 MG/L	5.00	ND	413.1	1.290
	0310	15	BAT5			5.00 MG/L	5.00	ND	413.1	1.350
	0310	22	BAT5			5.00 MG/L	5.00	ND	413.1	1.350
	0310	29	BAT5			5.00 MG/L	5.00	ND	413.1	1.580
	0310	36	BAT5			7.70 MG/L	5.00	NC	413.1	1.370
	0310	43	BAT5			5.00 MG/L	5.00	ND	413.1	1.520
	0310	51	BAT5			5.00 MG/L	5.00	ND	413.1	1.260
	0310	59	BAT5			5.00 MG/L	5.00	ND	413.1	1.330
	0310	64	BAT5			5.00 MG/L	5.00	ND	413.1	1.480
	0310	71	BAT5			5.00 MG/L	5.00	ND	413.1	1.320
	0310	78	BAT5			5.00 MG/L	5.00	ND	413.1	1.190
	0310	85	BAT5			5.00 MG/L	5.00	ND	413.1	1.210
	0310	92	BAT5			5.00 MG/L	5.00	ND	413.1	0.990
	0310	99	BAT5			5.00 MG/L	5.00	ND	413.1	0.970
	0310	106	BAT5			5.00 MG/L	5.00	ND	413.1	1.310

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0310	113	BAT5			5.00 MG/L	5.00	ND	413.1	1.590
	0310	120	BAT5			5.00 MG/L	5.00	ND	413.1	1.480
	0310	126	BAT5			5.00 MG/L	5.00	ND	413.1	1.600
	0310	134	BAT5			5.00 MG/L	5.00	ND	413.1	1.580
	0310	141	BAT5			5.00 MG/L	5.00	ND	413.1	1.520
	0310	148	BAT5			5.00 MG/L	5.00	ND	413.1	1.590
	0310	155	BAT5			5.00 MG/L	5.00	ND	413.1	1.710
	0310	162	BAT5			5.00 MG/L	5.00	ND	413.1	1.630
	0310	169	BAT5			5.00 MG/L	5.00	ND	413.1	1.630
	0310	178	BAT5			5.00 MG/L	5.00	ND	413.1	1.630
	0310	183	BAT5			5.00 MG/L	5.00	ND	413.1	1.510
	0310	190	BAT5			5.00 MG/L	5.00	ND	413.1	1.340
	0310	197	BAT5			5.00 MG/L	5.00	ND	413.1	1.330
	0310	204	BAT5			5.00 MG/L	5.00	ND	413.1	1.320
	0310	211	BAT5			5.00 MG/L	5.00	ND	413.1	1.370
	0310	218	BAT5			5.00 MG/L	5.00	ND	413.1	1.460
	0310	227	BAT5			5.00 MG/L	5.00	ND	413.1	1.210
	0310	232	BAT5			5.00 MG/L	5.00	ND	413.1	1.110
	0310	239	BAT5			5.00 MG/L	5.00	ND	413.1	1.450
	0310	246	BAT5			5.00 MG/L	5.00	ND	413.1	1.390
	0310	253	BAT5			5.00 MG/L	5.00	ND	413.1	1.600
	0310	260	BAT5			5.00 MG/L	5.00	ND	413.1	1.390
	0310	267	BAT5			5.00 MG/L	5.00	ND	413.1	1.050
	0310	274	BAT5			5.00 MG/L	5.00	ND	413.1	1.490
	0310	281	BAT5			5.00 MG/L	5.00	ND	413.1	1.380
	0310	290	BAT5			5.00 MG/L	5.00	ND	413.1	1.240
	0310	295	BAT5			5.00 MG/L	5.00	ND	413.1	1.370
	0310	297	BAT5			5.00 MG/L	5.00	ND	413.1	1.540
	0310	300	BAT5			5.00 MG/L	5.00	ND	413.1	1.320
	0310	302	BAT5			5.00 MG/L	5.00	ND	413.1	1.490
	0310	309	BAT5			5.00 MG/L	5.00	ND	413.1	1.310
	0310	314	BAT5			5.00 MG/L	5.00	ND	413.1	1.230
	0310	323	BAT5			5.00 MG/L	5.00	ND	413.1	1.530
	0310	330	BAT5			5.00 MG/L	5.00	ND	413.1	1.520
	0314	1	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	2	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	9	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	15	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	16	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	19	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	22	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	23	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	29	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	30	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Subcategory = Poultry		Baseline Value	Censor Type	Method	Flow (MGD)
						Concentration	Unit				
OIL AND GREASE (TR)	0314	36	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	37	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	43	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	44	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	50	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	51	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	57	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	58	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	64	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	65	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	71	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	72	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	78	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	79	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	85	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	86	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	92	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	93	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	99	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	100	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	106	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	107	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	114	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	115	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	120	BAT3			5.80	MG/L	5.00	NC	SM5520-B	.
	0314	121	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	127	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	128	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	135	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	136	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	142	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	149	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	150	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	156	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	157	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	165	BAT3			5.43	MG/L	5.00	NC	SM5520-B	.
	0314	166	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	172	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	173	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	178	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	179	BAT3			6.30	MG/L	5.00	NC	SM5520-B	.
	0314	185	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	186	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.
	0314	190	BAT3			5.00	MG/L	5.00	ND	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0314	191	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	197	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	198	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	204	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	205	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	211	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	212	BAT3			5.20 MG/L	5.00	NC	SM5520-B	.
	0314	218	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	219	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	225	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	226	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	232	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	233	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	241	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	242	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	246	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	247	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	253	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	254	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	260	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	261	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	267	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	268	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	274	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	275	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	281	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	282	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	288	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	289	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	295	BAT3			6.40 MG/L	5.00	NC	SM5520-B	.
	0314	296	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	302	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	303	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	309	BAT3			5.40 MG/L	5.00	NC	SM5520-B	.
	0314	310	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	316	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	318	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	323	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	324	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	330	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	331	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	337	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	338	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	344	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0314	345	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	351	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	352	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	358	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0314	359	BAT3			5.00 MG/L	5.00	ND	SM5520-B	.
	0339	1	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.580
	0339	2	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.050
	0339	3	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.070
	0339	8	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.080
	0339	9	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.950
	0339	10	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.840
	0339	16	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.010
	0339	17	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	18	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.840
	0339	22	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.750
	0339	23	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.590
	0339	24	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.630
	0339	29	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.010
	0339	30	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.150
	0339	32	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.790
	0339	36	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.940
	0339	37	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
	0339	38	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.710
	0339	43	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.990
	0339	44	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.070
	0339	45	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	50	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.300
	0339	51	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.290
	0339	52	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.460
	0339	57	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.250
	0339	58	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.230
	0339	60	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
	0339	64	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	65	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.980
	0339	66	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.990
	0339	71	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.980
	0339	72	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.110
	0339	73	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.980
	0339	78	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.000
	0339	79	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
	0339	80	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.390
	0339	85	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.010
	0339	86	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.170
	0339	87	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.200

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	93	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.230
	0339	94	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.130
	0339	95	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.250
	0339	99	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.340
	0339	101	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.170
	0339	102	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.390
	0339	106	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.720
	0339	107	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.690
	0339	109	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.510
	0339	113	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.530
	0339	114	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.550
	0339	115	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.190
	0339	120	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	121	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.980
	0339	122	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.990
	0339	127	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.960
	0339	128	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.060
	0339	129	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.000
	0339	134	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.290
	0339	135	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.780
	0339	136	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.680
	0339	141	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.670
	0339	142	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.290
	0339	143	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.170
	0339	149	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.880
	0339	150	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.990
	0339	151	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.520
	0339	155	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.420
	0339	156	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.940
	0339	157	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.140
	0339	162	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	163	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.170
	0339	164	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.120
	0339	169	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.480
	0339	171	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.460
	0339	172	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.470
	0339	176	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.630
	0339	177	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.620
	0339	178	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.810
	0339	184	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.170
	0339	186	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.570
	0339	187	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.350
	0339	190	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.450
	0339	191	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.520

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	192	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.500
	0339	197	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.210
	0339	199	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.280
	0339	200	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.410
	0339	204	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.750
	0339	205	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.320
	0339	206	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.270
	0339	211	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.770
	0339	212	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.970
	0339	213	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.020
	0339	218	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.410
	0339	219	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.370
	0339	220	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.520
	0339	225	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.930
	0339	226	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.370
	0339	227	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.330
	0339	232	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.580
	0339	233	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.650
	0339	234	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.520
	0339	239	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.100
	0339	240	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.460
	0339	241	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.380
	0339	247	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.820
	0339	248	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.300
	0339	249	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.510
	0339	253	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.480
	0339	254	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.660
	0339	255	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.640
	0339	260	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.990
	0339	261	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	4.080
	0339	262	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.530
	0339	267	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.710
	0339	268	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.570
	0339	269	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.420
	0339	274	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.150
	0339	275	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.260
	0339	276	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.450
	0339	281	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.340
	0339	282	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.530
	0339	283	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	4.650
	0339	288	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.160
	0339	289	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.730
	0339	290	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.660
	0339	295	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.640

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	296	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.630
	0339	297	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.560
	0339	302	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.530
	0339	303	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.520
	0339	304	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.490
	0339	309	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.780
	0339	310	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.830
	0339	311	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.830
	0339	316	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.110
	0339	317	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	4.230
	0339	318	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.000
	0339	323	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.460
	0339	324	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.470
	0339	325	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.400
	0339	330	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.640
	0339	331	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.890
	0339	365	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.710
	0339	366	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.960
	0339	367	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.760
	0339	372	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	373	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.100
	0339	374	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.190
	0339	380	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.840
	0339	381	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.780
	0339	382	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.870
	0339	386	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.450
	0339	387	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.540
	0339	388	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.450
	0339	394	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.310
	0339	396	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.970
	0339	400	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.360
	0339	401	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.450
	0339	402	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.830
	0339	407	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.500
	0339	408	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.480
	0339	409	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.490
	0339	414	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.110
	0339	415	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.970
	0339	416	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.080
	0339	421	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.200
	0339	422	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.310
	0339	423	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.330
	0339	428	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.890
	0339	429	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.120

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	431	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.250
	0339	435	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.770
	0339	436	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.110
	0339	437	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.480
	0339	442	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.270
	0339	443	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.360
	0339	445	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.300
	0339	449	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.160
	0339	450	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.400
	0339	451	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.230
	0339	456	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.200
	0339	457	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.230
	0339	458	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.180
	0339	463	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.170
	0339	464	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.190
	0339	465	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.270
	0339	470	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.490
	0339	471	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.420
	0339	472	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.150
	0339	478	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.160
	0339	479	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.290
	0339	480	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.080
	0339	484	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.650
	0339	485	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.900
	0339	486	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.750
	0339	491	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.730
	0339	492	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.670
	0339	494	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.710
	0339	498	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.680
	0339	499	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.600
	0339	500	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.670
	0339	505	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.340
	0339	506	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.240
	0339	507	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.320
	0339	513	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.760
	0339	514	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.210
	0339	515	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.360
	0339	519	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.630
	0339	520	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.580
	0339	521	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.480
	0339	526	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.700
	0339	527	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.580
	0339	528	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.540
	0339	533	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.270

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	534	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.300
	0339	535	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.390
	0339	540	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.940
	0339	541	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.720
	0339	543	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.400
	0339	547	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.360
	0339	549	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.770
	0339	550	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.800
	0339	555	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.880
	0339	556	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.750
	0339	557	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.960
	0339	568	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.680
	0339	569	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.840
	0339	570	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.310
	0339	611	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.070
	0339	612	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.250
	0339	613	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.300
	0339	617	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.280
	0339	618	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.650
	0339	619	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.880
	0339	624	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.280
	0339	625	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.370
	0339	626	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.220
	0339	631	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.410
	0339	632	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.070
	0339	633	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	638	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.950
	0339	639	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.950
	0339	641	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.040
	0339	645	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.900
	0339	646	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.140
	0339	647	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.140
	0339	652	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.970
	0339	653	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.330
	0339	654	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.920
	0339	659	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.770
	0339	660	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.990
	0339	661	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.980
	0339	666	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.500
	0339	667	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.540
	0339	669	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.760
	0339	673	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.220
	0339	674	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.600
	0339	675	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.600

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	680	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.510
	0339	681	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.490
	0339	683	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.500
	0339	687	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.590
	0339	688	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.570
	0339	689	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.370
	0339	694	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.570
	0339	695	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	0.670
	0339	696	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.580
	0339	701	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.520
	0339	702	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.460
	0339	704	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.520
	0339	708	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	709	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.920
	0339	710	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.760
	0339	715	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.800
	0339	716	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.490
	0339	717	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.420
	0339	723	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.700
	0339	724	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.660
	0339	725	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.210
	0339	730	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.950
	0339	731	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.840
	0339	732	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.500
	0339	736	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.660
	0339	737	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.670
	0339	738	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.660
	0339	744	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	745	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.870
	0339	746	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.920
	0339	750	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.890
	0339	751	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.720
	0339	752	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.570
	0339	757	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.220
	0339	758	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.490
	0339	759	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.700
	0339	764	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.950
	0339	765	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.980
	0339	767	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.470
	0339	771	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
	0339	772	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.820
	0339	774	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	780	BAT2.5+P			10.61 MG/L	5.00	NC	SM5520-D	2.960
	0339	781	BAT2.5+P			9.84 MG/L	5.00	NC	SM5520-D	2.990

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	782	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	785	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.540
	0339	786	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.610
	0339	787	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.640
	0339	792	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.650
	0339	793	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.580
	0339	795	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.630
	0339	799	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.280
	0339	801	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.200
	0339	803	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.550
	0339	806	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.700
	0339	807	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.660
	0339	808	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.760
	0339	813	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
	0339	814	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	815	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.740
	0339	820	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.740
	0339	821	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.580
	0339	822	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.670
	0339	827	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.300
	0339	828	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.040
	0339	829	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.560
	0339	835	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.260
	0339	836	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.590
	0339	837	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.620
	0339	849	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.390
	0339	884	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.150
	0339	905	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.640
	0339	912	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.530
	0339	934	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.490
	0339	940	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.580
	0339	948	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.560
	0339	962	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.690
	0339	976	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
	0339	990	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.880
	0339	1004	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.710
	0339	1018	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.790
	0339	1039	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.170
	0339	1053	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.300
	0339	1067	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.990
	0339	1081	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.920
	0339	1095	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.790
	0339	1109	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.000
	0339	1130	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.070

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	1144	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.010
	0339	1158	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	1172	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.040
	0339	1186	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	1200	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.830
	0339	1221	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
	0339	1235	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.100
	0339	1249	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.430
	0339	1291	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	1318	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.980
	0339	1348	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.210
	0339	1349	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.000
	0339	1350	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.080
	0339	1351	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.980
	0339	1352	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.060
	0339	1353	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	1356	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.270
	0339	1357	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.720
	0339	1358	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.070
	0339	1359	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.160
	0339	1360	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.230
	0339	1361	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.430
	0339	1362	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.470
	0339	1363	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.450
	0339	1364	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.460
	0339	1365	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.1570
	0339	1366	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.620
	0339	1367	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.890
	0339	1368	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.960
	0339	1369	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.880
	0339	1370	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.380
	0339	1371	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.020
	0339	1372	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.990
	0339	1373	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.330
	0339	1374	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.510
	0339	1375	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.360
	0339	1376	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.490
	0339	1377	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.690
	0339	1378	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.920
	0339	1379	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.960
	0339	1380	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.780
	0339	1381	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.710
	0339	1384	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.920
	0339	1385	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
OIL AND GREASE (TR)	0339	1386	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.820
	0339	1387	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	1388	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.790
	0339	1389	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.590
	0339	1390	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.820
	0339	1391	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.620
	0339	1392	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.530
	0339	1393	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	1.120
	0339	1394	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.320
	0339	1395	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.970
	0339	1431	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.740
	0339	1445	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.590
	0339	1466	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.650
	0339	1474	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.860
	0339	1492	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.040
	0339	1507	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.910
	0339	1522	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.340
	0339	1536	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	3.510
	0339	1550	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.710
	0339	1564	BAT2.5+P			5.00 MG/L	5.00	ND	SM5520-D	2.850
TOTAL KJELDAHL NITROGEN	0291	1	BAT2			12.00 MG/L	0.50	NC	SM4500N-E	.
	0291	7	BAT2			4.50 MG/L	0.50	NC	SM4500N-E	.
	0291	8	BAT2			15.10 MG/L	0.50	NC	SM4500N-E	.
	0291	14	BAT2			6.70 MG/L	0.50	NC	SM4500N-E	.
	0291	15	BAT2			9.20 MG/L	0.50	NC	SM4500N-E	.
	0291	21	BAT2			3.90 MG/L	0.50	NC	SM4500N-E	.
	0291	22	BAT2			1.70 MG/L	0.50	NC	SM4500N-E	.
	0291	28	BAT2			1.30 MG/L	0.50	NC	SM4500N-E	.
	0291	29	BAT2			2.80 MG/L	0.50	NC	SM4500N-E	.
	0291	35	BAT2			4.20 MG/L	0.50	NC	SM4500N-E	.
	0291	36	BAT2			2.80 MG/L	0.50	NC	SM4500N-E	.
	0291	44	BAT2			7.70 MG/L	0.50	NC	SM4500N-E	.
	0291	45	BAT2			11.80 MG/L	0.50	NC	SM4500N-E	.
	0291	49	BAT2			4.20 MG/L	0.50	NC	SM4500N-E	.
	0291	50	BAT2			5.60 MG/L	0.50	NC	SM4500N-E	.
	0291	57	BAT2			7.80 MG/L	0.50	NC	SM4500N-E	.
	0291	58	BAT2			7.70 MG/L	0.50	NC	SM4500N-E	.
	0291	63	BAT2			2.50 MG/L	0.50	NC	SM4500N-E	.
	0291	64	BAT2			3.70 MG/L	0.50	NC	SM4500N-E	.
	0291	70	BAT2			10.60 MG/L	0.50	NC	SM4500N-E	.
	0291	71	BAT2			5.30 MG/L	0.50	NC	SM4500N-E	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0291	77	BAT2			2.80 MG/L	0.50	NC	SM4500N-E	.
	0291	78	BAT2			4.50 MG/L	0.50	NC	SM4500N-E	.
	0291	84	BAT2			2.20 MG/L	0.50	NC	SM4500N-E	.
	0291	85	BAT2			1.10 MG/L	0.50	NC	SM4500N-E	.
	0291	91	BAT2			2.00 MG/L	0.50	NC	SM4500N-E	.
	0291	92	BAT2			0.80 MG/L	0.50	NC	SM4500N-E	.
	0291	98	BAT2			5.30 MG/L	0.50	NC	SM4500N-E	.
	0291	99	BAT2			8.10 MG/L	0.50	NC	SM4500N-E	.
	0291	105	BAT2			6.40 MG/L	0.50	NC	SM4500N-E	.
	0291	106	BAT2			4.20 MG/L	0.50	NC	SM4500N-E	.
	0291	112	BAT2			4.20 MG/L	0.50	NC	SM4500N-E	.
	0291	113	BAT2			10.60 MG/L	0.50	NC	SM4500N-E	.
	0291	120	BAT2			0.84 MG/L	0.50	NC	SM4500N-E	.
	0291	121	BAT2			4.20 MG/L	0.50	NC	SM4500N-E	.
	0291	126	BAT2			3.60 MG/L	0.50	NC	SM4500N-E	.
	0291	127	BAT2			2.50 MG/L	0.50	NC	SM4500N-E	.
	0291	131	BAT2			3.60 MG/L	0.50	NC	SM4500N-E	.
	0291	132	BAT2			3.40 MG/L	0.50	NC	SM4500N-E	.
	0291	141	BAT2			6.20 MG/L	0.50	NC	SM4500N-E	.
	0291	142	BAT2			2.20 MG/L	0.50	NC	SM4500N-E	.
	0291	146	BAT2			2.20 MG/L	0.50	NC	SM4500N-E	.
	0291	147	BAT2			2.50 MG/L	0.50	NC	SM4500N-E	.
	0291	153	BAT2			2.20 MG/L	0.50	NC	SM4500N-E	.
	0291	154	BAT2			1.10 MG/L	0.50	NC	SM4500N-E	.
	0291	160	BAT2			1.10 MG/L	0.50	NC	SM4500N-E	.
0291	161	BAT2			1.10 MG/L	0.50	NC	SM4500N-E	.	
0291	167	BAT2			2.20 MG/L	0.50	NC	SM4500N-E	.	
0291	168	BAT2			1.10 MG/L	0.50	NC	SM4500N-E	.	
0291	175	BAT2			2.20 MG/L	0.50	NC	SM4500N-E	.	
0291	176	BAT2			3.40 MG/L	0.50	NC	SM4500N-E	.	
0291	182	BAT2			0.50 MG/L	0.50	NC	SM4500N-E	.	
0291	183	BAT2			0.41 MG/L	0.50	NC	SM4500N-E	.	
0291	189	BAT2			0.33 MG/L	0.50	NC	SM4500N-E	.	
0291	190	BAT2			1.30 MG/L	0.50	NC	SM4500N-E	.	
0291	196	BAT2			1.40 MG/L	0.50	NC	SM4500N-E	.	
0291	197	BAT2			1.30 MG/L	0.50	NC	SM4500N-E	.	
0291	203	BAT2			0.60 MG/L	0.50	NC	SM4500N-E	.	
0291	204	BAT2			0.78 MG/L	0.50	NC	SM4500N-E	.	
0291	210	BAT2			0.32 MG/L	0.50	NC	SM4500N-E	.	
0291	211	BAT2			0.41 MG/L	0.50	NC	SM4500N-E	.	
0291	217	BAT2			0.42 MG/L	0.50	NC	SM4500N-E	.	
0291	218	BAT2			0.87 MG/L	0.50	NC	SM4500N-E	.	
0291	224	BAT2			0.55 MG/L	0.50	NC	SM4500N-E	.	
0291	225	BAT2			0.71 MG/L	0.50	NC	SM4500N-E	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0291	231	BAT2			0.80 MG/L	0.50	NC	SM4500N-E	.
	0291	232	BAT2			1.04 MG/L	0.50	NC	SM4500N-E	.
	0291	238	BAT2			0.95 MG/L	0.50	NC	SM4500N-E	.
	0291	239	BAT2			1.50 MG/L	0.50	NC	SM4500N-E	.
	0291	245	BAT2			0.87 MG/L	0.50	NC	SM4500N-E	.
	0291	246	BAT2			0.80 MG/L	0.50	NC	SM4500N-E	.
	0291	252	BAT2			0.84 MG/L	0.50	NC	SM4500N-E	.
	0291	253	BAT2			1.20 MG/L	0.50	NC	SM4500N-E	.
	0291	260	BAT2			0.64 MG/L	0.50	NC	SM4500N-E	.
	0291	261	BAT2			0.84 MG/L	0.50	NC	SM4500N-E	.
	0291	266	BAT2			0.69 MG/L	0.50	NC	SM4500N-E	.
	0291	267	BAT2			0.91 MG/L	0.50	NC	SM4500N-E	.
	0291	273	BAT2			2.00 MG/L	0.50	NC	SM4500N-E	.
	0291	274	BAT2			1.10 MG/L	0.50	NC	SM4500N-E	.
	0291	280	BAT2			0.20 MG/L	0.50	NC	SM4500N-E	.
	0291	281	BAT2			0.20 MG/L	0.50	NC	SM4500N-E	.
	0291	287	BAT2			2.00 MG/L	0.50	NC	SM4500N-E	.
	0291	288	BAT2			1.40 MG/L	0.50	NC	SM4500N-E	.
	0291	294	BAT2			2.00 MG/L	0.50	NC	SM4500N-E	.
	0291	296	BAT2			2.50 MG/L	0.50	NC	SM4500N-E	.
	0291	301	BAT2			1.70 MG/L	0.50	NC	SM4500N-E	.
	0291	302	BAT2			2.00 MG/L	0.50	NC	SM4500N-E	.
	0291	308	BAT2			1.40 MG/L	0.50	NC	SM4500N-E	.
	0291	309	BAT2			0.56 MG/L	0.50	NC	SM4500N-E	.
	0291	315	BAT2			0.53 MG/L	0.50	NC	SM4500N-E	.
	0291	316	BAT2			0.31 MG/L	0.50	NC	SM4500N-E	.
	0291	321	BAT2			0.30 MG/L	0.50	NC	SM4500N-E	.
	0291	322	BAT2			0.54 MG/L	0.50	NC	SM4500N-E	.
	0291	329	BAT2			0.40 MG/L	0.50	NC	SM4500N-E	.
	0291	330	BAT2			2.00 MG/L	0.50	NC	SM4500N-E	.
	0291	336	BAT2			4.90 MG/L	0.50	NC	SM4500N-E	.
	0291	337	BAT2			0.51 MG/L	0.50	NC	SM4500N-E	.
	0291	343	BAT2			0.90 MG/L	0.50	NC	SM4500N-E	.
	0291	345	BAT2			0.52 MG/L	0.50	NC	SM4500N-E	.
	0291	349	BAT2			0.59 MG/L	0.50	NC	SM4500N-E	.
	0291	350	BAT2			0.79 MG/L	0.50	NC	SM4500N-E	.
	0291	356	BAT2			0.79 MG/L	0.50	NC	SM4500N-E	.
	0291	357	BAT2			0.60 MG/L	0.50	NC	SM4500N-E	.
	0304	211	BAT2.5+F			0.40 MG/L	0.50	NC	SM4500N-B	0.594
	0304	213	BAT2.5+F			3.50 MG/L	0.50	NC	SM4500N-B	0.744
	0304	215	BAT2.5+F			0.80 MG/L	0.50	NC	SM4500N-B	0.774
	0304	218	BAT2.5+F			1.10 MG/L	0.50	NC	SM4500N-B	0.458
0304	222	BAT2.5+F			0.60 MG/L	0.50	NC	SM4500N-B	0.769	
0304	225	BAT2.5+F			0.30 MG/L	0.50	NC	SM4500N-B	0.567	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0304	227	BAT2.5+F			0.60 MG/L	0.50	NC	SM4500N-B	0.677
	0304	229	BAT2.5+F			1.00 MG/L	0.50	NC	SM4500N-B	0.674
	0304	232	BAT2.5+F			4.00 MG/L	0.50	NC	SM4500N-B	0.403
	0304	234	BAT2.5+F			0.70 MG/L	0.50	NC	SM4500N-B	0.688
	0304	236	BAT2.5+F			0.90 MG/L	0.50	NC	SM4500N-B	0.792
	0304	239	BAT2.5+F			0.90 MG/L	0.50	NC	SM4500N-B	0.640
	0304	241	BAT2.5+F			0.40 MG/L	0.50	NC	SM4500N-B	0.640
	0304	243	BAT2.5+F			1.20 MG/L	0.50	NC	SM4500N-B	0.731
	0304	247	BAT2.5+F			1.00 MG/L	0.50	NC	SM4500N-B	0.634
	0304	248	BAT2.5+F			0.40 MG/L	0.50	NC	SM4500N-B	0.669
	0304	250	BAT2.5+F			1.00 MG/L	0.50	NC	SM4500N-B	0.678
	0304	253	BAT2.5+F			1.20 MG/L	0.50	NC	SM4500N-B	0.531
	0304	255	BAT2.5+F			1.50 MG/L	0.50	NC	SM4500N-B	0.727
	0304	257	BAT2.5+F			1.00 MG/L	0.50	NC	SM4500N-B	0.781
	0304	260	BAT2.5+F			1.50 MG/L	0.50	NC	SM4500N-B	0.567
	0304	262	BAT2.5+F			0.30 MG/L	0.50	NC	SM4500N-B	0.954
	0304	264	BAT2.5+F			0.50 MG/L	0.50	NC	SM4500N-B	0.767
	0304	267	BAT2.5+F			0.40 MG/L	0.50	NC	SM4500N-B	0.582
	0304	269	BAT2.5+F			0.60 MG/L	0.50	NC	SM4500N-B	0.758
	0304	271	BAT2.5+F			1.70 MG/L	0.50	NC	SM4500N-B	0.788
	0304	274	BAT2.5+F			1.20 MG/L	0.50	NC	SM4500N-B	0.545
	0304	276	BAT2.5+F			0.50 MG/L	0.50	NC	SM4500N-B	0.690
	0304	278	BAT2.5+F			0.70 MG/L	0.50	NC	SM4500N-B	0.722
	0304	281	BAT2.5+F			0.80 MG/L	0.50	NC	SM4500N-B	0.440
	0304	283	BAT2.5+F			0.90 MG/L	0.50	NC	SM4500N-B	0.642
	0304	285	BAT2.5+F			0.40 MG/L	0.50	NC	SM4500N-B	0.775
	0304	288	BAT2.5+F			0.30 MG/L	0.50	NC	SM4500N-B	0.484
	0304	290	BAT2.5+F			2.20 MG/L	0.50	NC	SM4500N-B	0.540
	0304	292	BAT2.5+F			1.50 MG/L	0.50	NC	SM4500N-B	0.719
	0304	295	BAT2.5+F			0.60 MG/L	0.50	NC	SM4500N-B	0.737
	0304	297	BAT2.5+F			0.50 MG/L	0.50	NC	SM4500N-B	0.712
	0304	299	BAT2.5+F			1.50 MG/L	0.50	NC	SM4500N-B	0.770
	0304	302	BAT2.5+F			0.20 MG/L	0.50	NC	SM4500N-B	0.597
	0304	304	BAT2.5+F			0.90 MG/L	0.50	NC	SM4500N-B	0.695
	0304	306	BAT2.5+F			1.00 MG/L	0.50	NC	SM4500N-B	0.661
	0304	309	BAT2.5+F			2.30 MG/L	0.50	NC	SM4500N-B	0.531
	0304	311	BAT2.5+F			2.00 MG/L	0.50	NC	SM4500N-B	0.636
	0304	313	BAT2.5+F			1.30 MG/L	0.50	NC	SM4500N-B	0.880
	0304	316	BAT2.5+F			1.50 MG/L	0.50	NC	SM4500N-B	0.760
	0304	318	BAT2.5+F			1.90 MG/L	0.50	NC	SM4500N-B	0.774
	0304	320	BAT2.5+F			1.70 MG/L	0.50	NC	SM4500N-B	0.831
	0304	323	BAT2.5+F			1.60 MG/L	0.50	NC	SM4500N-B	0.503
	0304	324	BAT2.5+F			1.30 MG/L	0.50	NC	SM4500N-B	0.528
	0304	325	BAT2.5+F			1.20 MG/L	0.50	NC	SM4500N-B	0.660

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
TOTAL KJELDAHL NITROGEN	0304	330	BAT2.5+F			1.20 MG/L	0.50	NC	SM4500N-B	0.362	
	0304	332	BAT2.5+F			1.20 MG/L	0.50	NC	SM4500N-B	0.648	
	0304	334	BAT2.5+F			1.20 MG/L	0.50	NC	SM4500N-B	0.755	
	0304	337	BAT2.5+F			0.60 MG/L	0.50	NC	SM4500N-B	0.424	
	0304	339	BAT2.5+F			1.90 MG/L	0.50	NC	SM4500N-B	0.610	
	0304	341	BAT2.5+F			1.70 MG/L	0.50	NC	SM4500N-B	0.656	
	0304	344	BAT2.5+F			1.60 MG/L	0.50	NC	SM4500N-B	0.388	
	0304	346	BAT2.5+F			1.60 MG/L	0.50	NC	SM4500N-B	0.656	
	0304	348	BAT2.5+F			1.70 MG/L	0.50	NC	SM4500N-B	0.778	
	0304	351	BAT2.5+F			0.60 MG/L	0.50	NC	SM4500N-B	0.500	
	0304	352	BAT2.5+F			1.30 MG/L	0.50	NC	SM4500N-B	0.628	
	0304	353	BAT2.5+F			1.30 MG/L	0.50	NC	SM4500N-B	0.745	
	0304	359	BAT2.5+F			1.50 MG/L	0.50	NC	SM4500N-B	0.553	
	0304	360	BAT2.5+F			2.30 MG/L	0.50	NC	SM4500N-B	0.713	
	0304	361	BAT2.5+F			1.60 MG/L	0.50	NC	SM4500N-B	0.805	
	0307b	1	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	2	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	3	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	7	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	8	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	9	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	14	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	15	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	16	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	21	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	22	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	23	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	28	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	29	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	30	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	35	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	36	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	37	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	42	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	43	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	44	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	49	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	50	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	51	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	56	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	57	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	58	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	63	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.
	0307b	64	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Censor Type	
TOTAL KJELDAHL NITROGEN	0307b	65	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	70	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	71	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	72	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	77	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	78	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	79	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	84	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	85	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	86	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	91	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	92	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	93	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	98	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	99	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	100	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	105	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	106	BAT2.5			0.50 MG/L	0.50	ND	351.2
0307b	107	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	112	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	113	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	114	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	119	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	120	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	121	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	126	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	127	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	128	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	133	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	134	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	135	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	140	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	141	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	142	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	147	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	148	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	149	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	155	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	156	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	157	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	161	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	162	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	163	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	168	BAT2.5			0.50 MG/L	0.50	ND	351.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Censor Type	
TOTAL KJELDAHL NITROGEN	0307b	169	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	170	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	175	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	176	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	177	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	182	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	183	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	184	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	189	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	190	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	191	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	196	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	197	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	198	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	203	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	204	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	205	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	210	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	211	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	212	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	217	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	218	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	219	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	224	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	225	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	226	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307b	231	BAT2.5			0.50 MG/L	0.50	ND	351.2
0307b	232	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	233	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	238	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	239	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	241	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	245	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	246	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	247	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	253	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	254	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	255	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	259	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	260	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	261	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	271	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	272	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307b	273	BAT2.5			0.50 MG/L	0.50	ND	351.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307b	274	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	275	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	282	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	283	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	284	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	291	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	292	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	293	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	294	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	295	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	296	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	301	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	302	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	304	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	308	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	309	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	310	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	315	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	316	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	317	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	322	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	323	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	324	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	329	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	330	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	331	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	337	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	338	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	339	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	343	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	344	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	345	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	350	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	351	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	352	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	357	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	358	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307b	359	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307c	366	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307c	367	BAT2.5			1.90 MG/L	0.50	NC	351.2	.
	0307c	368	BAT2.5			1.80 MG/L	0.50	NC	351.2	.
	0307c	369	BAT2.5			1.90 MG/L	0.50	NC	351.2	.
	0307c	372	BAT2.5			1.80 MG/L	0.50	NC	351.2	.
	0307c	373	BAT2.5			0.70 MG/L	0.50	NC	351.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307C	374	BAT2.5			0.80 MG/L	0.50	NC	351.2	.
	0307C	380	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	381	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	383	BAT2.5			1.20 MG/L	0.50	NC	351.2	.
	0307C	386	BAT2.5			0.90 MG/L	0.50	NC	351.2	.
	0307C	387	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	388	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	393	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	394	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	395	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	400	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	401	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	402	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	407	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	408	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	410	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	413	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	415	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	416	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	421	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	422	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	423	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	428	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	429	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	430	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	435	BAT2.5			0.60 MG/L	0.50	NC	351.2	.
	0307C	436	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	437	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	442	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	443	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	444	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	449	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	450	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	451	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	463	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	464	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	465	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	470	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	471	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	472	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	477	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	478	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	479	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	484	BAT2.5			0.50 MG/L	0.50	ND	351.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307C	485	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	486	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	491	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	492	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	493	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	498	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	499	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	500	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	505	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	506	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	507	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	512	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	513	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	514	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	521	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	530	BAT2.5			4.30 MG/L	0.50	NC	351.2	.
	0307C	531	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	532	BAT2.5			2.10 MG/L	0.50	NC	351.2	.
	0307C	533	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	534	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	535	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	540	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	541	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	542	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	548	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	549	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	550	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	554	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	555	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	556	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
0307C	561	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	562	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	563	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	568	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	569	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	570	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	575	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	576	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	577	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	582	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	583	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	584	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	589	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	590	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Censor Type	
TOTAL KJELDAHL NITROGEN	0307C	591	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	595	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	596	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	597	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	603	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	604	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	605	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	610	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	611	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	612	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	617	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	618	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	619	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	624	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	625	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	626	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	631	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	632	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	633	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	638	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	639	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	640	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	645	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	646	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	648	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	649	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	652	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	653	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	654	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	659	BAT2.5			0.50 MG/L	0.50	ND	351.2
0307C	660	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	661	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	666	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	667	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	668	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	673	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	674	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	675	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	680	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	681	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	687	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	688	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	689	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	693	BAT2.5			0.50 MG/L	0.50	ND	351.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307C	694	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	696	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	701	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	702	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	703	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	708	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	709	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	710	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	715	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	716	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	717	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	722	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	723	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	725	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	729	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	730	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	736	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	737	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	738	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	745	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	746	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	747	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	750	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	751	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	752	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	757	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
0307C	758	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	759	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	764	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	765	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	766	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	771	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	772	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	773	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	779	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	780	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	781	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	785	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	787	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	788	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	792	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	793	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	794	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	799	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307C	800	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	801	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	806	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	807	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	808	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	813	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	814	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	815	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	822	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	823	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	824	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	827	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	828	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	829	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	834	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	835	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	836	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	841	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	842	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	843	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	848	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	849	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	850	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	855	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	856	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	857	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	862	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	863	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	864	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	869	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	870	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	871	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	876	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	877	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	878	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	883	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	884	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	885	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	890	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	891	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	892	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	908	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	909	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	910	BAT2.5			0.50 MG/L	0.50	ND	351.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307C	913	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	914	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	915	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	918	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	919	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	920	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	925	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	926	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	927	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	932	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	933	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	934	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	940	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	941	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	942	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	948	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	949	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	950	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	954	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307C	955	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
0307C	956	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	961	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	962	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	963	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	968	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	969	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	970	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	975	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	976	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	978	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	981	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	982	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	983	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	988	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	989	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	990	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	995	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	996	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	997	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	1001	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	1002	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	1003	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	1009	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307C	1010	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Censor Type	
TOTAL KJELDAHL NITROGEN	0307C	1011	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1016	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1017	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1018	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1023	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1024	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1025	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1030	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1031	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1032	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1037	BAT2.5			1.40 MG/L	0.50	NC	351.2
	0307C	1038	BAT2.5			1.10 MG/L	0.50	NC	351.2
	0307C	1039	BAT2.5			1.20 MG/L	0.50	NC	351.2
	0307C	1043	BAT2.5			1.20 MG/L	0.50	NC	351.2
	0307C	1045	BAT2.5			1.00 MG/L	0.50	NC	351.2
	0307C	1046	BAT2.5			1.20 MG/L	0.50	NC	351.2
	0307C	1051	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1052	BAT2.5			0.50 MG/L	0.50	NC	351.2
	0307C	1053	BAT2.5			0.80 MG/L	0.50	NC	351.2
	0307C	1058	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307C	1059	BAT2.5			0.50 MG/L	0.50	ND	351.2
0307C	1060	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	1066	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	1068	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	1069	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	1072	BAT2.5			1.00 MG/L	0.50	NC	351.2	
0307C	1073	BAT2.5			0.80 MG/L	0.50	NC	351.2	
0307C	1074	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307C	1079	BAT2.5			0.90 MG/L	0.50	NC	351.2	
0307C	1080	BAT2.5			0.70 MG/L	0.50	NC	351.2	
0307C	1081	BAT2.5			0.90 MG/L	0.50	NC	351.2	
0307C	1086	BAT2.5			0.60 MG/L	0.50	NC	351.2	
0307C	1087	BAT2.5			0.50 MG/L	0.50	NC	351.2	
0307C	1088	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	1	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	2	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	3	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	7	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	8	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	9	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	14	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	15	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	16	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	21	BAT2.5			0.50 MG/L	0.50	ND	351.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	22	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	23	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	28	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	29	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	30	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	35	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	36	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	37	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	42	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	43	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	44	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	49	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	50	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	51	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	56	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	57	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	58	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	63	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	64	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	65	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	70	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	71	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	72	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	77	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	78	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	79	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	84	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	85	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	86	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	91	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	92	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	93	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	98	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	99	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	100	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	105	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	106	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	107	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	112	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	113	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	114	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	119	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	120	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	121	BAT2.5			0.50 MG/L	0.50	ND	351.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	126	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	127	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	128	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	133	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	134	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	135	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	140	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	141	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	142	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	147	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	148	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	149	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	155	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	156	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	157	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	161	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	162	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	163	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	168	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	169	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	170	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	175	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
0307e	176	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	177	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	182	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	183	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	184	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	189	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	190	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	191	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	196	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	197	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	198	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	203	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	204	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	205	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	210	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	211	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	212	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	217	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	218	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	219	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	224	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	225	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	226	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	231	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	232	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	233	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	238	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	239	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	241	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	245	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	246	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	247	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	253	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	254	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	255	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	259	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	260	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	261	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	271	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	272	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	273	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	274	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	275	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	282	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	283	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	284	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	291	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	292	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	293	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	294	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	295	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	296	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	301	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	302	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	304	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
0307e	308	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	309	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	310	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	315	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	316	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	317	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	322	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	323	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	324	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	329	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	330	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	331	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	337	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	338	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	339	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	343	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	344	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	345	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	350	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	351	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	352	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	357	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	358	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	359	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	366	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	367	BAT2.5			1.90 MG/L	0.50	NC	351.2	.
	0307e	368	BAT2.5			1.80 MG/L	0.50	NC	351.2	.
	0307e	369	BAT2.5			1.90 MG/L	0.50	NC	351.2	.
	0307e	372	BAT2.5			1.80 MG/L	0.50	NC	351.2	.
	0307e	373	BAT2.5			0.70 MG/L	0.50	NC	351.2	.
	0307e	374	BAT2.5			0.80 MG/L	0.50	NC	351.2	.
	0307e	380	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	381	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	383	BAT2.5			1.20 MG/L	0.50	NC	351.2	.
	0307e	386	BAT2.5			0.90 MG/L	0.50	NC	351.2	.
	0307e	387	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	388	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	393	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	394	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	395	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	400	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	401	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	402	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	407	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	408	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	410	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	413	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	415	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	416	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	421	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	422	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	423	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	428	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	429	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
0307e	430	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	435	BAT2.5			0.60 MG/L	0.50	NC	351.2	.
	0307e	436	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	437	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	442	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	443	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	444	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	449	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	450	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	451	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	463	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	464	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	465	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	470	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	471	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	472	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	477	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	478	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	479	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	484	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	485	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	486	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	491	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	492	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	493	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	498	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	499	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	500	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	505	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	506	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	507	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	512	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	513	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	514	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	521	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	530	BAT2.5			4.30 MG/L	0.50	NC	351.2	.
	0307e	531	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	532	BAT2.5			2.10 MG/L	0.50	NC	351.2	.
	0307e	533	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	534	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	535	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	540	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	541	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	542	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	548	BAT2.5			0.50 MG/L	0.50	ND	351.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	549	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	550	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	554	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	555	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	556	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	561	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	562	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	563	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	568	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	569	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	570	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	575	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	576	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	577	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	582	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	583	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	584	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	589	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	590	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	591	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	595	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	596	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	597	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	603	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	604	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	605	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	610	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	611	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	612	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	617	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	618	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	619	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	624	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	625	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	626	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	631	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	632	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	633	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	638	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	639	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	640	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	645	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	646	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	648	BAT2.5			0.50 MG/L	0.50	ND	351.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Censor Type	
TOTAL KJELDAHL NITROGEN	0307e	649	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	652	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	653	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	654	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	659	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	660	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	661	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	666	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	667	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	668	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	673	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	674	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	675	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	680	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	681	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	687	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	688	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	689	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	693	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	694	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	696	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	701	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	702	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	703	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	708	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	709	BAT2.5			0.50 MG/L	0.50	ND	351.2
0307e	710	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	715	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	716	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	717	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	722	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	723	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	725	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	729	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	730	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	736	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	737	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	738	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	745	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	746	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	747	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	750	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	751	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	752	BAT2.5			0.50 MG/L	0.50	ND	351.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Censor Type	
TOTAL KJELDAHL NITROGEN	0307e	757	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	758	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	759	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	764	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	765	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	766	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	771	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	772	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	773	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	779	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	780	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	781	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	785	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	787	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	788	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	792	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	793	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	794	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	799	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	800	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	801	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	806	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	807	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	808	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	813	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	814	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	815	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	822	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	823	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	824	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	827	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	828	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	829	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	834	BAT2.5			0.50 MG/L	0.50	ND	351.2
	0307e	835	BAT2.5			0.50 MG/L	0.50	ND	351.2
0307e	836	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	841	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	842	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	843	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	848	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	849	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	850	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	855	BAT2.5			0.50 MG/L	0.50	ND	351.2	
0307e	856	BAT2.5			0.50 MG/L	0.50	ND	351.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	857	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	862	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	863	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	864	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	869	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	870	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	871	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	876	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	877	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	878	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	883	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	884	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	885	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	890	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	891	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	892	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	908	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	909	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	910	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	913	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	914	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	915	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	918	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	919	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	920	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	925	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
0307e	926	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	927	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	932	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	933	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	934	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	940	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	941	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	942	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	948	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	949	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	950	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	954	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	955	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	956	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	961	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	962	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	963	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	968	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	969	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	970	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	975	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	976	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	978	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	981	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	982	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	983	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	988	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	989	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	990	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	995	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	996	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	997	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1001	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1002	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1003	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1009	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1010	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1011	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1016	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1017	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1018	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1023	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1024	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1025	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1030	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1031	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1032	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1037	BAT2.5			1.40 MG/L	0.50	NC	351.2	.
0307e	1038	BAT2.5			1.10 MG/L	0.50	NC	351.2	.	
0307e	1039	BAT2.5			1.20 MG/L	0.50	NC	351.2	.	
0307e	1043	BAT2.5			1.20 MG/L	0.50	NC	351.2	.	
0307e	1045	BAT2.5			1.00 MG/L	0.50	NC	351.2	.	
0307e	1046	BAT2.5			1.20 MG/L	0.50	NC	351.2	.	
0307e	1051	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	1052	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	1053	BAT2.5			0.80 MG/L	0.50	NC	351.2	.	
0307e	1058	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	1059	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	1060	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	1066	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	1068	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	
0307e	1069	BAT2.5			0.50 MG/L	0.50	ND	351.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0307e	1072	BAT2.5			1.00 MG/L	0.50	NC	351.2	.
	0307e	1073	BAT2.5			0.80 MG/L	0.50	NC	351.2	.
	0307e	1074	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0307e	1079	BAT2.5			0.90 MG/L	0.50	NC	351.2	.
	0307e	1080	BAT2.5			0.70 MG/L	0.50	NC	351.2	.
	0307e	1081	BAT2.5			0.90 MG/L	0.50	NC	351.2	.
	0307e	1086	BAT2.5			0.60 MG/L	0.50	NC	351.2	.
	0307e	1087	BAT2.5			0.50 MG/L	0.50	NC	351.2	.
	0307e	1088	BAT2.5			0.50 MG/L	0.50	ND	351.2	.
	0340a	1	BAT2.5+F			1.59 MG/L	0.50	NC	SM4500N-org	1.126
	0340a	8	BAT2.5+F			2.72 MG/L	0.50	NC	SM4500N-org	1.494
	0340a	15	BAT2.5+F			1.90 MG/L	0.50	NC	SM4500N-org	1.122
	0340a	21	BAT2.5+F			2.27 MG/L	0.50	NC	SM4500N-org	1.524
	0340a	29	BAT2.5+F			2.81 MG/L	0.50	NC	SM4500N-org	1.325
	0340a	36	BAT2.5+F			2.00 MG/L	0.50	NC	SM4500N-org	0.998
	0340a	43	BAT2.5+F			4.95 MG/L	0.50	NC	SM4500N-org	1.266
	0340a	50	BAT2.5+F			2.18 MG/L	0.50	NC	SM4500N-org	1.326
	0340a	57	BAT2.5+F			2.72 MG/L	0.50	NC	SM4500N-org	1.073
	0340a	64	BAT2.5+F			2.60 MG/L	0.50	NC	SM4500N-org	1.339
	0340a	71	BAT2.5+F			2.51 MG/L	0.50	NC	SM4500N-org	1.121
	0340a	78	BAT2.5+F			1.79 MG/L	0.50	NC	SM4500N-org	1.231
	0340a	85	BAT2.5+F			2.87 MG/L	0.50	NC	SM4500N-org	1.274
	0340a	92	BAT2.5+F			1.97 MG/L	0.50	NC	SM4500N-org	1.383
	0340a	99	BAT2.5+F			2.29 MG/L	0.50	NC	SM4500N-org	1.220
	0340a	106	BAT2.5+F			2.15 MG/L	0.50	NC	SM4500N-org	1.221
	0340a	113	BAT2.5+F			2.24 MG/L	0.50	NC	SM4500N-org	1.329
	0340a	120	BAT2.5+F			2.29 MG/L	0.50	NC	SM4500N-org	1.413
	0340a	127	BAT2.5+F			1.70 MG/L	0.50	NC	SM4500N-org	0.731
	0340a	134	BAT2.5+F			1.88 MG/L	0.50	NC	SM4500N-org	1.463
	0340a	141	BAT2.5+F			2.33 MG/L	0.50	NC	SM4500N-org	1.032
	0340a	149	BAT2.5+F			1.97 MG/L	0.50	NC	SM4500N-org	0.674
	0340a	156	BAT2.5+F			2.38 MG/L	0.50	NC	SM4500N-org	1.132
	0340a	163	BAT2.5+F			2.02 MG/L	0.50	NC	SM4500N-org	1.090
	0340a	170	BAT2.5+F			2.13 MG/L	0.50	NC	SM4500N-org	1.525
	0340a	183	BAT2.5+F			1.81 MG/L	0.50	NC	SM4500N-org	0.804
	0340a	190	BAT2.5+F			1.95 MG/L	0.50	NC	SM4500N-org	1.025
	0340a	197	BAT2.5+F			2.08 MG/L	0.50	NC	SM4500N-org	0.827
	0340a	204	BAT2.5+F			1.85 MG/L	0.50	NC	SM4500N-org	1.512
	0340a	211	BAT2.5+F			2.87 MG/L	0.50	NC	SM4500N-org	1.307
	0340a	218	BAT2.5+F			2.04 MG/L	0.50	NC	SM4500N-org	1.132
	0340a	224	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	1.121
	0340a	232	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	0.623
	0340a	239	BAT2.5+F			0.28 MG/L	0.50	NC	SM4500N-org	1.319
	0340a	246	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	1.402

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	0340a	252	BAT2.5+F			0.46 MG/L	0.50	NC	SM4500N-org	1.223
	0340a	259	BAT2.5+F			0.46 MG/L	0.50	NC	SM4500N-org	1.325
	0340a	267	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	1.229
	0340a	274	BAT2.5+F			1.02 MG/L	0.50	NC	SM4500N-org	0.925
	0340a	283	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	1.321
	0340a	287	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	1.327
	0340a	295	BAT2.5+F			3.62 MG/L	0.50	NC	SM4500N-org	1.425
	0340a	302	BAT2.5+F			1.35 MG/L	0.50	NC	SM4500N-org	1.170
	0340a	309	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	0.682
	0340a	316	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	1.133
	0340a	331	BAT2.5+F			1.35 MG/L	0.50	NC	SM4500N-org	1.030
	0340a	338	BAT2.5+F			1.56 MG/L	0.50	NC	SM4500N-org	1.431
	0340a	345	BAT2.5+F			0.74 MG/L	0.50	NC	SM4500N-org	1.428
	0340a	350	BAT2.5+F			0.10 MG/L	0.50	NC	SM4500N-org	1.257
	0340a	357	BAT2.5+F			0.23 MG/L	0.50	NC	SM4500N-org	1.194
	0340a	358	BAT2.5+F			0.92 MG/L	0.50	NC	SM4500N-org	1.232
	0340b	729	BAT2.5+F			0.91 MG/L	0.50	NC	SM4500N-org	.
	0340b	736	BAT2.5+F			0.27 MG/L	0.50	NC	SM4500N-org	.
	0340b	743	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	750	BAT2.5+F			0.63 MG/L	0.50	NC	SM4500N-org	.
	0340b	756	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	764	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	771	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	778	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	785	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	792	BAT2.5+F			0.54 MG/L	0.50	NC	SM4500N-org	.
	0340b	799	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	806	BAT2.5+F			0.32 MG/L	0.50	NC	SM4500N-org	.
	0340b	813	BAT2.5+F			1.26 MG/L	0.50	NC	SM4500N-org	.
	0340b	820	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	827	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	834	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	841	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	848	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	855	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	862	BAT2.5+F			0.18 MG/L	0.50	NC	SM4500N-org	.
	0340b	869	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	876	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	883	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	890	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	898	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	904	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	909	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.
	0340b	917	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
TOTAL KJELDAHL NITROGEN	0340b	924	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	931	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	939	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	946	BAT2.5+F			0.18 MG/L	0.50	NC	SM4500N-org	.	
	0340b	952	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	960	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	967	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	974	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	981	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	988	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	995	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1002	BAT2.5+F			0.18 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1009	BAT2.5+F			0.62 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1015	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1023	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1030	BAT2.5+F			1.78 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1037	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1049	BAT2.5+F			0.56 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1059	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1065	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1079	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1087	BAT2.5+F			1.05 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1094	BAT2.5+F			0.41 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1100	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1107	BAT2.5+F			0.89 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1114	BAT2.5+F			0.27 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1120	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1130	BAT2.5+F			0.64 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1135	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1142	BAT2.5+F			0.27 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1148	BAT2.5+F			0.46 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1155	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1162	BAT2.5+F			0.73 MG/L	0.50	NC	SM4500N-org	.	
	0340b	1169	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1176	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1184	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1191	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1198	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	0340b	1205	BAT2.5+F			0.10 MG/L	0.50	ND	SM4500N-org	.	
	6304	2	BAT4		Composite SP-3		0.77 MG/L	0.50	NC	351.3	.
	6304	2	BAT5		Composite SP-4+SP-5		1.07 MG/L	0.50	NC	351.3	.
	6304	3	BAT4		Composite SP-3		0.98 MG/L	0.50	NC	351.3	.
	6304	3	BAT5		Composite SP-4+SP-5		0.96 MG/L	0.50	NC	351.3	.
	6304	4	BAT4		Composite SP-3		1.15 MG/L	0.50	NC	351.3	.

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL KJELDAHL NITROGEN	6304	4	BAT5	Composite	SP-4+SP-5	0.91 MG/L	0.50	NC	351.3	.
	6304	5	BAT4	Composite	SP-3	1.39 MG/L	0.50	NC	351.3	.
	6304	5	BAT5	Composite	SP-4+SP-5	0.96 MG/L	0.50	NC	351.3	.
	6304	6	BAT4	Composite	SP-3	1.66 MG/L	0.50	NC	351.3	.
	6304	6	BAT5	Composite	SP-4+SP-5	2.40 MG/L	0.50	NC	351.3	.
	6443	2	INDIR	Composite	SP-4+SP-5	19.85 MG/L	0.50	NC	351.3	.
	6443	3	INDIR	Composite	SP-4+SP-5	26.40 MG/L	0.50	NC	351.3	.
	6443	4	INDIR	Composite	SP-4+SP-5	19.30 MG/L	0.50	NC	351.3	.
	6444	2	INDIR	Composite	SP-4+SP-5	42.90 MG/L	0.50	NC	351.3	.
	6444	3	INDIR	Composite	SP-4+SP-5	43.80 MG/L	0.50	NC	351.3	.
	6444	4	INDIR	Composite	SP-4+SP-5	53.50 MG/L	0.50	NC	351.3	.
	6445	2	BAT2.5+P+F	Composite	SP-2+SP-3	1.28 MG/L	0.50	NC	351.3	.
	6445	3	BAT2.5+P+F	Composite	SP-2+SP-3	1.80 MG/L	0.50	NC	351.3	.
	6445	4	BAT2.5+P+F	Composite	SP-2+SP-3	2.25 MG/L	0.50	NC	351.3	.
	6445	5	BAT2.5+P+F	Composite	SP-2+SP-3	1.61 MG/L	0.50	NC	351.3	.
	6445	6	BAT2.5+P+F	Composite	SP-2+SP-3	1.03 MG/L	0.50	NC	351.3	.
	6448	2	BAT2.5	Composite	SP-3+SP-4	1.32 MG/L	0.50	NC	351.3	.
	6448	3	BAT2.5	Composite	SP-3+SP-4	1.92 MG/L	0.50	NC	351.3	.
	6448	4	BAT2.5	Composite	SP-3+SP-4	1.07 MG/L	0.50	NC	351.3	.
	6448	5	BAT2.5	Composite	SP-3+SP-4	2.25 MG/L	0.50	NC	351.3	.
	6448	6	BAT2.5	Composite	SP-3+SP-4	2.51 MG/L	0.50	NC	351.3	.
	6493	3	BAT4	Composite	SP-6+SP-7	1.05 MG/L	0.50	NC	351.3	.
	6493	4	BAT4	Composite	SP-6+SP-7	1.31 MG/L	0.50	NC	351.3	.
	6493	5	BAT4	Composite	SP-6+SP-7	1.20 MG/L	0.50	NC	351.3	.
	6493	6	BAT4	Composite	SP-6+SP-7	1.54 MG/L	0.50	NC	351.3	.
	TOTAL NITROGEN	0273	1	BAT2+F	Composite		23.80 MG/L	0.55	NC	SM4500N-B+E and F
0273		36	BAT2+F	Composite		22.50 MG/L	0.55	NC	SM4500N-B+E and F	0.930
0273		57	BAT2+F	Composite		18.80 MG/L	0.55	NC	SM4500N-B+E and F	0.250
0273		92	BAT2+F	Composite		27.10 MG/L	0.55	NC	SM4500N-B+E and F	0.780
0273		121	BAT2+F	Composite		33.00 MG/L	0.55	NC	SM4500N-B+E and F	0.960
0273		149	BAT2+F	Composite		29.90 MG/L	0.55	NC	SM4500N-B+E and F	0.761
0273		180	BAT2+F	Composite		12.60 MG/L	0.55	NC	SM4500N-B+E and F	0.750
0273		212	BAT2+F	Composite		26.40 MG/L	0.55	NC	SM4500N-B+E and F	0.800
0273		241	BAT2+F	Composite		21.80 MG/L	0.55	NC	SM4500N-B+E and F	0.730
0273		274	BAT2+F	Composite		16.10 MG/L	0.55	NC	SM4500N-B+E and F	0.930
0273		303	BAT2+F	Composite		26.10 MG/L	0.55	NC	SM4500N-B+E and F	1.060
0273		333	BAT2+F	Composite		17.20 MG/L	0.55	NC	SM4500N-B+E and F	1.370
0290		1	BAT2.5+P+F			25.70 MG/L	0.55	NC	351.4	.
0290		22	BAT2.5+P+F			51.20 MG/L	0.55	NC	351.4	.
0290		63	BAT2.5+P+F			35.00 MG/L	0.55	NC	351.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0290	70	BAT2.5+P+P			31.50 MG/L	0.55	NC	351.4	.
	0290	106	BAT2.5+P+P			17.90 MG/L	0.55	NC	351.4	.
	0290	141	BAT2.5+P+P			2.40 MG/L	0.55	NC	351.4	.
	0290	167	BAT2.5+P+P			12.90 MG/L	0.55	NC	351.4	.
	0290	189	BAT2.5+P+P			6.20 MG/L	0.55	NC	351.4	.
	0290	231	BAT2.5+P+P			9.80 MG/L	0.55	NC	351.4	.
	0290	259	BAT2.5+P+P			5.90 MG/L	0.55	NC	351.4	.
	0290	308	BAT2.5+P+P			5.40 MG/L	0.55	NC	351.4	.
	0290	329	BAT2.5+P+P			2.91 MG/L	0.55	NC	351.4	.
	0293	1	BAT4			8.87 MG/L	0.55	NC	352.1/354.1	1.468
	0293	2	BAT4			3.36 MG/L	0.55	NC	352.1/354.1	1.490
	0293	6	BAT4			2.82 MG/L	0.55	NC	352.1/354.1	1.320
	0293	7	BAT4			4.56 MG/L	0.55	NC	352.1/354.1	1.498
	0293	8	BAT4			9.41 MG/L	0.55	NC	352.1/354.1	1.682
	0293	13	BAT4			8.73 MG/L	0.55	NC	352.1/354.1	1.933
	0293	14	BAT4			11.98 MG/L	0.55	NC	352.1/354.1	2.061
	0293	17	BAT4			2.29 MG/L	0.55	NC	352.1/354.1	1.808
	0293	25	BAT4			1.41 MG/L	0.55	NC	352.1/354.1	0.556
	0293	37	BAT4			8.85 MG/L	0.55	NC	352.1/354.1	1.511
	0293	42	BAT4			9.41 MG/L	0.55	NC	352.1/354.1	1.814
	0293	51	BAT4			13.50 MG/L	0.55	NC	352.1/354.1	1.882
	0293	58	BAT4			3.48 MG/L	0.55	NC	352.1/354.1	0.806
	0293	63	BAT4			1.55 MG/L	0.55	NC	352.1/354.1	1.610
	0293	64	BAT4			7.41 MG/L	0.55	NC	352.1/354.1	1.384
	0293	70	BAT4			7.48 MG/L	0.55	NC	352.1/354.1	1.719
	0293	78	BAT4			14.60 MG/L	0.55	NC	352.1/354.1	1.454
	0304	211	BAT2.5+P			50.54 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.594
	0304	213	BAT2.5+P			89.08 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.744
	0304	215	BAT2.5+P			42.11 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.774
	0304	218	BAT2.5+P			38.41 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.458
	0304	222	BAT2.5+P			63.33 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.769
	0304	225	BAT2.5+P			59.38 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.567
	0304	227	BAT2.5+P			69.93 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.677
0304	229	BAT2.5+P			97.82 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.674	
0304	232	BAT2.5+P			83.64 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.403	
0304	234	BAT2.5+P			98.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.688	
0304	236	BAT2.5+P			69.45 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.792	
0304	239	BAT2.5+P			133.97 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.640	
0304	241	BAT2.5+P			65.41 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.640	
0304	243	BAT2.5+P			53.68 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.731	
0304	247	BAT2.5+P			50.73 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.634	
0304	248	BAT2.5+P			27.03 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.669	
0304	250	BAT2.5+P			54.55 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.678	
0304	253	BAT2.5+P			70.23 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.531	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	255	BAT2.5+F			64.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.727
	0304	257	BAT2.5+F			70.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.781
	0304	260	BAT2.5+F			75.12 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.567
	0304	262	BAT2.5+F			71.72 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.954
	0304	264	BAT2.5+F			60.54 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.767
	0304	267	BAT2.5+F			56.03 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.582
	0304	269	BAT2.5+F			27.26 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.758
	0304	271	BAT2.5+F			30.64 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.788
	0304	274	BAT2.5+F			62.34 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.545
	0304	276	BAT2.5+F			76.43 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.690
	0304	278	BAT2.5+F			68.69 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.722
	0304	281	BAT2.5+F			71.92 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.440
	0304	283	BAT2.5+F			73.83 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.642
	0304	285	BAT2.5+F			74.44 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.775
	0304	288	BAT2.5+F			72.21 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.484
	0304	290	BAT2.5+F			71.21 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.540
	0304	292	BAT2.5+F			80.77 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.719
	0304	295	BAT2.5+F			67.62 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.737
	0304	297	BAT2.5+F			30.11 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.712
	0304	299	BAT2.5+F			51.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.770
	0304	302	BAT2.5+F			58.11 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.597
	0304	304	BAT2.5+F			58.81 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.695
	0304	306	BAT2.5+F			46.81 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.661
	0304	309	BAT2.5+F			46.81 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.531
	0304	311	BAT2.5+F			64.24 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.636
	0304	313	BAT2.5+F			56.14 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.880
	0304	316	BAT2.5+F			40.49 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.760
	0304	318	BAT2.5+F			35.09 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.774
	0304	320	BAT2.5+F			45.03 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.831
	0304	323	BAT2.5+F			30.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.503
	0304	324	BAT2.5+F			25.24 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.528
	0304	325	BAT2.5+F			29.67 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.660
	0304	330	BAT2.5+F			24.43 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.362
	0304	332	BAT2.5+F			32.93 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.648
	0304	334	BAT2.5+F			28.66 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.755
0304	337	BAT2.5+F			20.44 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.424	
0304	339	BAT2.5+F			22.63 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.610	
0304	341	BAT2.5+F			9.24 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.656	
0304	344	BAT2.5+F			7.55 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.388	
0304	346	BAT2.5+F			10.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.656	
0304	348	BAT2.5+F			12.88 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.778	
0304	351	BAT2.5+F			10.79 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.500	
0304	352	BAT2.5+F			27.27 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.628	
0304	353	BAT2.5+F			24.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.745	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	359	BAT2.5+F			31.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.553
	0304	360	BAT2.5+F			33.91 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.713
	0304	361	BAT2.5+F			46.94 MG/L	0.55	NC	SM4500N-B/NO3-E/B	0.805
	0304	365	BAT2.5+F			31.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	396	BAT2.5+F			35.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	423	BAT2.5+F			31.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	456	BAT2.5+F			24.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	484	BAT2.5+F			61.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	519	BAT2.5+F			79.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	547	BAT2.5+F			57.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	576	BAT2.5+F			39.99 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	611	BAT2.5+F			9.37 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	612	BAT2.5+F			15.74 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	613	BAT2.5+F			43.27 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	617	BAT2.5+F			22.77 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	618	BAT2.5+F			25.94 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	621	BAT2.5+F			28.33 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	624	BAT2.5+F			82.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	625	BAT2.5+F			87.54 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	626	BAT2.5+F			98.67 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	638	BAT2.5+F			57.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	639	BAT2.5+F			59.67 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	642	BAT2.5+F			145.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	646	BAT2.5+F			88.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	647	BAT2.5+F			94.57 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	648	BAT2.5+F			109.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
0304	653	BAT2.5+F			92.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	654	BAT2.5+F			69.27 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	655	BAT2.5+F			87.84 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	659	BAT2.5+F			40.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	660	BAT2.5+F			75.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	661	BAT2.5+F			81.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	666	BAT2.5+F			38.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	668	BAT2.5+F			112.49 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	673	BAT2.5+F			66.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	674	BAT2.5+F			66.94 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	675	BAT2.5+F			45.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	680	BAT2.5+F			66.11 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	681	BAT2.5+F			66.97 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	682	BAT2.5+F			76.73 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	687	BAT2.5+F			75.06 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	688	BAT2.5+F			59.21 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	691	BAT2.5+F			76.57 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	694	BAT2.5+F			80.13 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	695	BAT2.5+F			74.27 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	696	BAT2.5+F			74.03 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	701	BAT2.5+F			47.90 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	702	BAT2.5+F			36.21 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	703	BAT2.5+F			30.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	708	BAT2.5+F			52.06 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	709	BAT2.5+F			58.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	710	BAT2.5+F			59.81 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	715	BAT2.5+F			62.39 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	716	BAT2.5+F			55.26 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	717	BAT2.5+F			30.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	723	BAT2.5+F			51.79 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	724	BAT2.5+F			24.95 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	725	BAT2.5+F			16.73 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	730	BAT2.5+F			25.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	731	BAT2.5+F			54.09 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	732	BAT2.5+F			63.62 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	736	BAT2.5+F			75.16 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	737	BAT2.5+F			91.35 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	738	BAT2.5+F			70.79 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	744	BAT2.5+F			53.99 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	745	BAT2.5+F			17.56 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	746	BAT2.5+F			33.91 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	750	BAT2.5+F			70.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	751	BAT2.5+F			38.95 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	752	BAT2.5+F			40.41 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	757	BAT2.5+F			16.05 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	758	BAT2.5+F			25.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	759	BAT2.5+F			54.99 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	764	BAT2.5+F			67.78 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	765	BAT2.5+F			43.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	766	BAT2.5+F			40.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	771	BAT2.5+F			20.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	772	BAT2.5+F			33.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	773	BAT2.5+F			36.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	779	BAT2.5+F			46.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	780	BAT2.5+F			28.91 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	781	BAT2.5+F			79.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	785	BAT2.5+F			47.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	786	BAT2.5+F			75.85 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	787	BAT2.5+F			38.43 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	820	BAT2.5+F			21.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	821	BAT2.5+F			33.93 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	822	BAT2.5+F			42.12 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	827	BAT2.5+F			36.73 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	828	BAT2.5+F			46.48 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	829	BAT2.5+F			41.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	834	BAT2.5+F			35.36 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	835	BAT2.5+F			23.73 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	836	BAT2.5+F			32.23 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	841	BAT2.5+F			28.49 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	842	BAT2.5+F			61.42 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	843	BAT2.5+F			26.39 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	848	BAT2.5+F			68.06 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	849	BAT2.5+F			26.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	850	BAT2.5+F			26.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	855	BAT2.5+F			34.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	856	BAT2.5+F			35.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	857	BAT2.5+F			70.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	862	BAT2.5+F			71.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	863	BAT2.5+F			36.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	864	BAT2.5+F			24.90 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	869	BAT2.5+F			54.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	870	BAT2.5+F			23.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	871	BAT2.5+F			53.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	877	BAT2.5+F			47.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	878	BAT2.5+F			37.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	879	BAT2.5+F			50.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	883	BAT2.5+F			76.65 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	884	BAT2.5+F			42.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	885	BAT2.5+F			69.45 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
0304	890	BAT2.5+F			41.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	891	BAT2.5+F			30.08 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	892	BAT2.5+F			100.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	898	BAT2.5+F			65.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	899	BAT2.5+F			40.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	900	BAT2.5+F			48.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	904	BAT2.5+F			68.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	905	BAT2.5+F			64.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	906	BAT2.5+F			61.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	911	BAT2.5+F			47.32 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	914	BAT2.5+F			41.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	918	BAT2.5+F			64.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	919	BAT2.5+F			73.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	920	BAT2.5+F			43.02 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	925	BAT2.5+F			80.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	926	BAT2.5+F			43.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	927	BAT2.5+F			37.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	932	BAT2.5+F			79.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	933	BAT2.5+F			79.26 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	934	BAT2.5+F			53.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	939	BAT2.5+F			84.48 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	940	BAT2.5+F			83.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	941	BAT2.5+F			64.57 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	947	BAT2.5+F			43.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	948	BAT2.5+F			54.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	949	BAT2.5+F			74.74 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	953	BAT2.5+F			79.71 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	954	BAT2.5+F			50.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	955	BAT2.5+F			33.04 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	960	BAT2.5+F			27.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	961	BAT2.5+F			44.41 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	962	BAT2.5+F			71.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	967	BAT2.5+F			43.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	968	BAT2.5+F			73.45 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	969	BAT2.5+F			50.72 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	975	BAT2.5+F			43.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	976	BAT2.5+F			34.15 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	977	BAT2.5+F			39.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	981	BAT2.5+F			37.25 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	982	BAT2.5+F			38.46 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	983	BAT2.5+F			40.55 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	988	BAT2.5+F			25.55 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	989	BAT2.5+F			47.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	990	BAT2.5+F			89.55 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	995	BAT2.5+F			52.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	996	BAT2.5+F			41.99 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	997	BAT2.5+F			75.57 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1002	BAT2.5+F			80.77 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1003	BAT2.5+F			56.77 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1004	BAT2.5+F			75.68 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1009	BAT2.5+F			53.19 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1010	BAT2.5+F			55.33 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1011	BAT2.5+F			46.88 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1016	BAT2.5+F			32.22 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1017	BAT2.5+F			33.97 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1018	BAT2.5+F			42.22 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1023	BAT2.5+F			56.09 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1024	BAT2.5+F			37.46 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1025	BAT2.5+F			50.18 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1030	BAT2.5+F			47.82 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1031	BAT2.5+F			46.13 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	1032	BAT2.5+F			53.92 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1037	BAT2.5+F			46.17 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1038	BAT2.5+F			51.05 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1039	BAT2.5+F			59.17 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1045	BAT2.5+F			22.08 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1046	BAT2.5+F			18.14 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1047	BAT2.5+F			52.01 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1051	BAT2.5+F			44.48 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1052	BAT2.5+F			45.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1058	BAT2.5+F			42.33 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1059	BAT2.5+F			45.08 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1060	BAT2.5+F			46.23 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1065	BAT2.5+F			52.99 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1066	BAT2.5+F			51.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1067	BAT2.5+F			56.09 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1072	BAT2.5+F			67.55 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1073	BAT2.5+F			45.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1074	BAT2.5+F			44.02 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1079	BAT2.5+F			31.33 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1080	BAT2.5+F			46.95 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1081	BAT2.5+F			50.56 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1088	BAT2.5+F			49.23 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1089	BAT2.5+F			51.45 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1095	BAT2.5+F			58.62 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1100	BAT2.5+F			59.46 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1101	BAT2.5+F			68.98 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1102	BAT2.5+F			58.39 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1107	BAT2.5+F			37.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1108	BAT2.5+F			32.61 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1109	BAT2.5+F			75.85 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
0304	1115	BAT2.5+F			60.63 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1116	BAT2.5+F			68.58 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1117	BAT2.5+F			62.66 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1121	BAT2.5+F			70.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1122	BAT2.5+F			62.37 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1124	BAT2.5+F			53.62 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1128	BAT2.5+F			50.82 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1129	BAT2.5+F			57.29 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1130	BAT2.5+F			59.83 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1135	BAT2.5+F			62.56 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1136	BAT2.5+F			63.29 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1137	BAT2.5+F			61.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1143	BAT2.5+F			64.27 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1144	BAT2.5+F			64.18 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration	Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	1145	BAT2.5+F			62.50	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1149	BAT2.5+F			62.40	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1150	BAT2.5+F			64.23	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1151	BAT2.5+F			70.97	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1156	BAT2.5+F			60.80	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1157	BAT2.5+F			51.69	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1158	BAT2.5+F			53.86	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1163	BAT2.5+F			48.38	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1164	BAT2.5+F			54.40	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1165	BAT2.5+F			55.62	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1170	BAT2.5+F			44.44	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1171	BAT2.5+F			48.44	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1172	BAT2.5+F			49.76	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1177	BAT2.5+F			55.36	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1178	BAT2.5+F			55.45	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1179	BAT2.5+F			53.59	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1184	BAT2.5+F			54.93	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1185	BAT2.5+F			58.60	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1186	BAT2.5+F			61.49	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1191	BAT2.5+F			49.94	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1192	BAT2.5+F			54.14	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1193	BAT2.5+F			57.54	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1198	BAT2.5+F			56.71	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1199	BAT2.5+F			52.03	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1200	BAT2.5+F			57.96	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1205	BAT2.5+F			66.95	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1206	BAT2.5+F			69.36	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1207	BAT2.5+F			67.56	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1212	BAT2.5+F			73.11	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1213	BAT2.5+F			70.37	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1214	BAT2.5+F			71.18	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1219	BAT2.5+F			77.45	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1220	BAT2.5+F			76.13	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1221	BAT2.5+F			63.96	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1226	BAT2.5+F			83.47	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1227	BAT2.5+F			81.10	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1228	BAT2.5+F			84.70	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1233	BAT2.5+F			80.78	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1234	BAT2.5+F			76.83	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1235	BAT2.5+F			83.35	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
0304	1241	BAT2.5+F			81.80	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1242	BAT2.5+F			79.60	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1243	BAT2.5+F			79.10	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1247	BAT2.5+F			75.82	MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Day Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	1248	BAT2.5+F			75.41 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1249	BAT2.5+F			74.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1254	BAT2.5+F			78.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1255	BAT2.5+F			79.36 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1256	BAT2.5+F			85.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1261	BAT2.5+F			88.34 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1262	BAT2.5+F			85.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1263	BAT2.5+F			69.11 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1268	BAT2.5+F			72.26 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1269	BAT2.5+F			94.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1270	BAT2.5+F			88.94 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1289	BAT2.5+F			90.90 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1290	BAT2.5+F			81.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1291	BAT2.5+F			91.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1296	BAT2.5+F			92.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1297	BAT2.5+F			87.13 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1298	BAT2.5+F			94.14 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1303	BAT2.5+F			93.44 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1304	BAT2.5+F			83.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1305	BAT2.5+F			92.81 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1310	BAT2.5+F			94.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1311	BAT2.5+F			93.28 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1313	BAT2.5+F			94.83 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1317	BAT2.5+F			105.81 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1318	BAT2.5+F			109.76 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1319	BAT2.5+F			98.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1324	BAT2.5+F			109.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1325	BAT2.5+F			107.62 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1326	BAT2.5+F			103.11 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1331	BAT2.5+F			110.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1332	BAT2.5+F			106.25 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1333	BAT2.5+F			101.90 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1339	BAT2.5+F			110.17 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1340	BAT2.5+F			117.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1341	BAT2.5+F			108.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1345	BAT2.5+F			87.48 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
0304	1346	BAT2.5+F			100.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1347	BAT2.5+F			110.03 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1352	BAT2.5+F			116.37 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1353	BAT2.5+F			115.97 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1354	BAT2.5+F			115.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1359	BAT2.5+F			113.16 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1360	BAT2.5+F			105.25 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1361	BAT2.5+F			126.06 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	1366	BAT2.5+F			116.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1367	BAT2.5+F			45.63 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1368	BAT2.5+F			115.30 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1373	BAT2.5+F			83.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1374	BAT2.5+F			99.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1375	BAT2.5+F			97.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1380	BAT2.5+F			94.40 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1381	BAT2.5+F			80.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1382	BAT2.5+F			52.20 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1387	BAT2.5+F			99.58 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1388	BAT2.5+F			66.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1389	BAT2.5+F			55.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1394	BAT2.5+F			84.18 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1395	BAT2.5+F			77.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1396	BAT2.5+F			113.00 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1401	BAT2.5+F			117.43 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1402	BAT2.5+F			112.54 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1403	BAT2.5+F			100.72 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1409	BAT2.5+F			97.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1410	BAT2.5+F			95.18 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1411	BAT2.5+F			96.67 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1415	BAT2.5+F			92.79 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1416	BAT2.5+F			97.76 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1417	BAT2.5+F			73.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1422	BAT2.5+F			75.22 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1423	BAT2.5+F			88.19 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1429	BAT2.5+F			54.84 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1430	BAT2.5+F			53.05 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1431	BAT2.5+F			56.63 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1436	BAT2.5+F			57.83 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1437	BAT2.5+F			51.96 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1439	BAT2.5+F			5.64 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1443	BAT2.5+F			56.01 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1444	BAT2.5+F			60.19 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1445	BAT2.5+F			51.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1453	BAT2.5+F			60.12 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1454	BAT2.5+F			70.22 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1457	BAT2.5+F			57.09 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1460	BAT2.5+F			74.48 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1461	BAT2.5+F			78.44 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
0304	1465	BAT2.5+F			74.98 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1466	BAT2.5+F			82.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1467	BAT2.5+F			71.98 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1471	BAT2.5+F			58.15 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	1472	BAT2.5+F			52.21 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1473	BAT2.5+F			62.44 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1479	BAT2.5+F			65.51 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1485	BAT2.5+F			74.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1486	BAT2.5+F			80.28 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1487	BAT2.5+F			89.59 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1492	BAT2.5+F			77.28 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1493	BAT2.5+F			70.24 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1494	BAT2.5+F			57.92 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1499	BAT2.5+F			77.41 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1500	BAT2.5+F			58.37 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1501	BAT2.5+F			75.44 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1508	BAT2.5+F			61.64 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1509	BAT2.5+F			63.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1510	BAT2.5+F			103.46 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1513	BAT2.5+F			77.56 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1514	BAT2.5+F			72.69 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1515	BAT2.5+F			43.23 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1520	BAT2.5+F			60.74 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1521	BAT2.5+F			74.95 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1522	BAT2.5+F			68.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1527	BAT2.5+F			61.13 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1528	BAT2.5+F			73.22 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1529	BAT2.5+F			70.80 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1534	BAT2.5+F			68.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1535	BAT2.5+F			78.05 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1536	BAT2.5+F			70.05 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1541	BAT2.5+F			87.63 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1542	BAT2.5+F			76.83 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1543	BAT2.5+F			78.07 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
0304	1548	BAT2.5+F			44.47 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1549	BAT2.5+F			70.48 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1550	BAT2.5+F			84.63 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1555	BAT2.5+F			71.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1556	BAT2.5+F			7.54 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1557	BAT2.5+F			71.77 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1562	BAT2.5+F			74.63 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1563	BAT2.5+F			73.97 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1564	BAT2.5+F			67.92 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1569	BAT2.5+F			87.60 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1570	BAT2.5+F			75.77 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1571	BAT2.5+F			90.59 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1576	BAT2.5+F			87.97 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	
0304	1577	BAT2.5+F			84.25 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0304	1578	BAT2.5+F			85.06 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1584	BAT2.5+F			77.59 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1585	BAT2.5+F			78.01 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1590	BAT2.5+F			74.69 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1591	BAT2.5+F			56.78 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1592	BAT2.5+F			63.70 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1597	BAT2.5+F			42.52 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1598	BAT2.5+F			86.79 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1599	BAT2.5+F			49.99 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1605	BAT2.5+F			80.67 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1606	BAT2.5+F			75.67 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1607	BAT2.5+F			87.69 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1611	BAT2.5+F			90.61 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1612	BAT2.5+F			80.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1613	BAT2.5+F			48.52 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1618	BAT2.5+F			69.24 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1619	BAT2.5+F			82.72 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1620	BAT2.5+F			78.27 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1625	BAT2.5+F			92.34 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1626	BAT2.5+F			100.31 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1627	BAT2.5+F			94.34 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1632	BAT2.5+F			51.78 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1633	BAT2.5+F			89.72 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1634	BAT2.5+F			93.18 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1639	BAT2.5+F			101.62 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1640	BAT2.5+F			97.10 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1641	BAT2.5+F			93.82 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1646	BAT2.5+F			98.93 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1647	BAT2.5+F			62.09 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1648	BAT2.5+F			76.36 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1653	BAT2.5+F			92.57 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1654	BAT2.5+F			88.97 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1655	BAT2.5+F			93.98 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1660	BAT2.5+F			71.18 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1661	BAT2.5+F			83.75 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1662	BAT2.5+F			61.73 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1667	BAT2.5+F			92.55 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1668	BAT2.5+F			66.45 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0304	1669	BAT2.5+F			40.50 MG/L	0.55	NC	SM4500N-B/NO3-E/B	.
	0307a	1	BAT2			133.51 MG/L	0.55	NC	351.2/353.2	.
	0307a	9	BAT2			136.53 MG/L	0.55	NC	351.2/353.2	.
	0307a	29	BAT2			143.54 MG/L	0.55	NC	351.2/353.2	.
	0307a	36	BAT2			128.52 MG/L	0.55	NC	351.2/353.2	.
	0307a	91	BAT2			149.57 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Censor Type		
TOTAL NITROGEN	0307a	98	BAT2			146.57	MG/L	0.55	NC	351.2/353.2
	0307a	119	BAT2			147.51	MG/L	0.55	NC	351.2/353.2
	0307a	126	BAT2			146.52	MG/L	0.55	NC	351.2/353.2
	0307a	147	BAT2			146.53	MG/L	0.55	NC	351.2/353.2
	0307a	154	BAT2			123.54	MG/L	0.55	NC	351.2/353.2
	0307a	182	BAT2			134.56	MG/L	0.55	NC	351.2/353.2
	0307a	189	BAT2			142.53	MG/L	0.55	NC	351.2/353.2
	0307a	210	BAT2			134.52	MG/L	0.55	NC	351.2/353.2
	0307a	217	BAT2			141.52	MG/L	0.55	NC	351.2/353.2
	0307a	245	BAT2			102.91	MG/L	0.55	NC	351.2/353.2
	0307a	259	BAT2			89.76	MG/L	0.55	NC	351.2/353.2
	0307a	273	BAT2			65.71	MG/L	0.55	NC	351.2/353.2
	0307a	280	BAT2			38.00	MG/L	0.55	NC	351.2/353.2
	0307a	301	BAT2			40.35	MG/L	0.55	NC	351.2/353.2
	0307a	308	BAT2			36.02	MG/L	0.55	NC	351.2/353.2
	0307a	330	BAT2			60.41	MG/L	0.55	NC	351.2/353.2
	0307a	336	BAT2			52.81	MG/L	0.55	NC	351.2/353.2
	0307b	1	BAT2.5			56.50	MG/L	0.55	NC	351.2/353.2
	0307b	2	BAT2.5			52.10	MG/L	0.55	NC	351.2/353.2
	0307b	3	BAT2.5			56.00	MG/L	0.55	NC	351.2/353.2
	0307b	7	BAT2.5			30.10	MG/L	0.55	NC	351.2/353.2
	0307b	8	BAT2.5			54.00	MG/L	0.55	NC	351.2/353.2
	0307b	9	BAT2.5			37.00	MG/L	0.55	NC	351.2/353.2
	0307b	14	BAT2.5			61.80	MG/L	0.55	NC	351.2/353.2
	0307b	15	BAT2.5			62.50	MG/L	0.55	NC	351.2/353.2
	0307b	16	BAT2.5			62.00	MG/L	0.55	NC	351.2/353.2
	0307b	21	BAT2.5			63.90	MG/L	0.55	NC	351.2/353.2
	0307b	22	BAT2.5			65.70	MG/L	0.55	NC	351.2/353.2
	0307b	23	BAT2.5			69.10	MG/L	0.55	NC	351.2/353.2
	0307b	28	BAT2.5			76.10	MG/L	0.55	NC	351.2/353.2
	0307b	29	BAT2.5			78.50	MG/L	0.55	NC	351.2/353.2
	0307b	30	BAT2.5			77.10	MG/L	0.55	NC	351.2/353.2
	0307b	35	BAT2.5			66.10	MG/L	0.55	NC	351.2/353.2
	0307b	36	BAT2.5			68.80	MG/L	0.55	NC	351.2/353.2
	0307b	37	BAT2.5			60.80	MG/L	0.55	NC	351.2/353.2
	0307b	42	BAT2.5			76.20	MG/L	0.55	NC	351.2/353.2
	0307b	43	BAT2.5			82.70	MG/L	0.55	NC	351.2/353.2
	0307b	44	BAT2.5			82.70	MG/L	0.55	NC	351.2/353.2
	0307b	49	BAT2.5			72.30	MG/L	0.55	NC	351.2/353.2
	0307b	50	BAT2.5			71.40	MG/L	0.55	NC	351.2/353.2
	0307b	51	BAT2.5			76.90	MG/L	0.55	NC	351.2/353.2
	0307b	56	BAT2.5			85.00	MG/L	0.55	NC	351.2/353.2
	0307b	57	BAT2.5			83.80	MG/L	0.55	NC	351.2/353.2
	0307b	58	BAT2.5			80.00	MG/L	0.55	NC	351.2/353.2

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Censor Type		
TOTAL NITROGEN	0307b	63	BAT2.5			69.10	MG/L	0.55	NC	351.2/353.2
	0307b	64	BAT2.5			69.90	MG/L	0.55	NC	351.2/353.2
	0307b	65	BAT2.5			71.80	MG/L	0.55	NC	351.2/353.2
	0307b	70	BAT2.5			90.30	MG/L	0.55	NC	351.2/353.2
	0307b	71	BAT2.5			91.90	MG/L	0.55	NC	351.2/353.2
	0307b	72	BAT2.5			92.60	MG/L	0.55	NC	351.2/353.2
	0307b	77	BAT2.5			86.80	MG/L	0.55	NC	351.2/353.2
	0307b	78	BAT2.5			86.30	MG/L	0.55	NC	351.2/353.2
	0307b	79	BAT2.5			85.90	MG/L	0.55	NC	351.2/353.2
	0307b	84	BAT2.5			76.60	MG/L	0.55	NC	351.2/353.2
	0307b	85	BAT2.5			79.20	MG/L	0.55	NC	351.2/353.2
	0307b	86	BAT2.5			78.10	MG/L	0.55	NC	351.2/353.2
	0307b	91	BAT2.5			68.20	MG/L	0.55	NC	351.2/353.2
	0307b	92	BAT2.5			66.80	MG/L	0.55	NC	351.2/353.2
	0307b	93	BAT2.5			64.50	MG/L	0.55	NC	351.2/353.2
	0307b	98	BAT2.5			71.20	MG/L	0.55	NC	351.2/353.2
0307b	99	BAT2.5			69.80	MG/L	0.55	NC	351.2/353.2	
0307b	100	BAT2.5			66.60	MG/L	0.55	NC	351.2/353.2	
0307b	105	BAT2.5			75.30	MG/L	0.55	NC	351.2/353.2	
0307b	106	BAT2.5			76.00	MG/L	0.55	NC	351.2/353.2	
0307b	107	BAT2.5			76.80	MG/L	0.55	NC	351.2/353.2	
0307b	112	BAT2.5			77.80	MG/L	0.55	NC	351.2/353.2	
0307b	113	BAT2.5			78.30	MG/L	0.55	NC	351.2/353.2	
0307b	114	BAT2.5			74.40	MG/L	0.55	NC	351.2/353.2	
0307b	119	BAT2.5			79.70	MG/L	0.55	NC	351.2/353.2	
0307b	120	BAT2.5			83.70	MG/L	0.55	NC	351.2/353.2	
0307b	121	BAT2.5			86.70	MG/L	0.55	NC	351.2/353.2	
0307b	126	BAT2.5			80.80	MG/L	0.55	NC	351.2/353.2	
0307b	127	BAT2.5			82.70	MG/L	0.55	NC	351.2/353.2	
0307b	128	BAT2.5			80.80	MG/L	0.55	NC	351.2/353.2	
0307b	133	BAT2.5			78.80	MG/L	0.55	NC	351.2/353.2	
0307b	134	BAT2.5			87.10	MG/L	0.55	NC	351.2/353.2	
0307b	135	BAT2.5			89.80	MG/L	0.55	NC	351.2/353.2	
0307b	140	BAT2.5			117.00	MG/L	0.55	NC	351.2/353.2	
0307b	141	BAT2.5			114.00	MG/L	0.55	NC	351.2/353.2	
0307b	142	BAT2.5			115.00	MG/L	0.55	NC	351.2/353.2	
0307b	147	BAT2.5			127.00	MG/L	0.55	NC	351.2/353.2	
0307b	148	BAT2.5			116.00	MG/L	0.55	NC	351.2/353.2	
0307b	149	BAT2.5			126.00	MG/L	0.55	NC	351.2/353.2	
0307b	155	BAT2.5			104.00	MG/L	0.55	NC	351.2/353.2	
0307b	156	BAT2.5			101.00	MG/L	0.55	NC	351.2/353.2	
0307b	157	BAT2.5			105.00	MG/L	0.55	NC	351.2/353.2	
0307b	161	BAT2.5			111.00	MG/L	0.55	NC	351.2/353.2	
0307b	162	BAT2.5			114.00	MG/L	0.55	NC	351.2/353.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307b	163	BAT2.5			110.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	168	BAT2.5			88.60 MG/L	0.55	NC	351.2/353.2	.
	0307b	169	BAT2.5			114.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	170	BAT2.5			109.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	175	BAT2.5			97.10 MG/L	0.55	NC	351.2/353.2	.
	0307b	176	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	177	BAT2.5			99.20 MG/L	0.55	NC	351.2/353.2	.
	0307b	182	BAT2.5			93.60 MG/L	0.55	NC	351.2/353.2	.
	0307b	183	BAT2.5			95.80 MG/L	0.55	NC	351.2/353.2	.
	0307b	184	BAT2.5			100.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	189	BAT2.5			74.70 MG/L	0.55	NC	351.2/353.2	.
	0307b	190	BAT2.5			82.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	191	BAT2.5			82.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	196	BAT2.5			88.70 MG/L	0.55	NC	351.2/353.2	.
	0307b	197	BAT2.5			85.30 MG/L	0.55	NC	351.2/353.2	.
	0307b	198	BAT2.5			81.70 MG/L	0.55	NC	351.2/353.2	.
	0307b	203	BAT2.5			80.80 MG/L	0.55	NC	351.2/353.2	.
	0307b	204	BAT2.5			87.50 MG/L	0.55	NC	351.2/353.2	.
	0307b	205	BAT2.5			86.60 MG/L	0.55	NC	351.2/353.2	.
	0307b	210	BAT2.5			74.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	211	BAT2.5			82.80 MG/L	0.55	NC	351.2/353.2	.
	0307b	212	BAT2.5			79.80 MG/L	0.55	NC	351.2/353.2	.
	0307b	217	BAT2.5			82.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	218	BAT2.5			88.90 MG/L	0.55	NC	351.2/353.2	.
	0307b	219	BAT2.5			89.70 MG/L	0.55	NC	351.2/353.2	.
	0307b	224	BAT2.5			87.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	225	BAT2.5			95.90 MG/L	0.55	NC	351.2/353.2	.
0307b	226	BAT2.5			95.20 MG/L	0.55	NC	351.2/353.2	.	
0307b	231	BAT2.5			84.50 MG/L	0.55	NC	351.2/353.2	.	
0307b	232	BAT2.5			90.50 MG/L	0.55	NC	351.2/353.2	.	
0307b	233	BAT2.5			91.10 MG/L	0.55	NC	351.2/353.2	.	
0307b	238	BAT2.5			90.70 MG/L	0.55	NC	351.2/353.2	.	
0307b	239	BAT2.5			99.40 MG/L	0.55	NC	351.2/353.2	.	
0307b	241	BAT2.5			74.20 MG/L	0.55	NC	351.2/353.2	.	
0307b	245	BAT2.5			37.00 MG/L	0.55	NC	351.2/353.2	.	
0307b	246	BAT2.5			42.30 MG/L	0.55	NC	351.2/353.2	.	
0307b	247	BAT2.5			31.90 MG/L	0.55	NC	351.2/353.2	.	
0307b	253	BAT2.5			73.20 MG/L	0.55	NC	351.2/353.2	.	
0307b	254	BAT2.5			89.20 MG/L	0.55	NC	351.2/353.2	.	
0307b	255	BAT2.5			82.60 MG/L	0.55	NC	351.2/353.2	.	
0307b	259	BAT2.5			79.20 MG/L	0.55	NC	351.2/353.2	.	
0307b	260	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.	
0307b	261	BAT2.5			106.00 MG/L	0.55	NC	351.2/353.2	.	
0307b	271	BAT2.5			89.60 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307b	272	BAT2.5			2.90 MG/L	0.55	NC	351.2/353.2	.
	0307b	273	BAT2.5			100.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	274	BAT2.5			102.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	275	BAT2.5			109.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	282	BAT2.5			91.70 MG/L	0.55	NC	351.2/353.2	.
	0307b	283	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	284	BAT2.5			103.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	291	BAT2.5			89.80 MG/L	0.55	NC	351.2/353.2	.
	0307b	292	BAT2.5			88.10 MG/L	0.55	NC	351.2/353.2	.
	0307b	293	BAT2.5			87.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	294	BAT2.5			91.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	295	BAT2.5			94.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	296	BAT2.5			89.80 MG/L	0.55	NC	351.2/353.2	.
	0307b	301	BAT2.5			97.60 MG/L	0.55	NC	351.2/353.2	.
	0307b	302	BAT2.5			96.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	304	BAT2.5			75.50 MG/L	0.55	NC	351.2/353.2	.
	0307b	308	BAT2.5			16.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	309	BAT2.5			15.60 MG/L	0.55	NC	351.2/353.2	.
	0307b	310	BAT2.5			17.70 MG/L	0.55	NC	351.2/353.2	.
	0307b	315	BAT2.5			20.50 MG/L	0.55	NC	351.2/353.2	.
	0307b	316	BAT2.5			30.80 MG/L	0.55	NC	351.2/353.2	.
	0307b	317	BAT2.5			39.50 MG/L	0.55	NC	351.2/353.2	.
	0307b	322	BAT2.5			15.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	323	BAT2.5			18.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	324	BAT2.5			16.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	329	BAT2.5			50.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	330	BAT2.5			58.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	331	BAT2.5			48.00 MG/L	0.55	NC	351.2/353.2	.
	0307b	337	BAT2.5			19.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	338	BAT2.5			28.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	339	BAT2.5			34.40 MG/L	0.55	NC	351.2/353.2	.
	0307b	343	BAT2.5			18.20 MG/L	0.55	NC	351.2/353.2	.
	0307b	344	BAT2.5			27.70 MG/L	0.55	NC	351.2/353.2	.
	0307b	345	BAT2.5			29.30 MG/L	0.55	NC	351.2/353.2	.
	0307b	350	BAT2.5			22.60 MG/L	0.55	NC	351.2/353.2	.
	0307b	351	BAT2.5			32.30 MG/L	0.55	NC	351.2/353.2	.
0307b	352	BAT2.5			32.90 MG/L	0.55	NC	351.2/353.2	.	
0307b	357	BAT2.5			10.80 MG/L	0.55	NC	351.2/353.2	.	
0307b	358	BAT2.5			19.10 MG/L	0.55	NC	351.2/353.2	.	
0307b	359	BAT2.5			22.80 MG/L	0.55	NC	351.2/353.2	.	
0307c	366	BAT2.5			41.50 MG/L	0.55	NC	351.2/353.2	.	
0307c	367	BAT2.5			13.20 MG/L	0.55	NC	351.2/353.2	.	
0307c	368	BAT2.5			12.20 MG/L	0.55	NC	351.2/353.2	.	
0307c	369	BAT2.5			11.20 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307c	372	BAT2.5			14.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	373	BAT2.5			14.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	374	BAT2.5			13.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	380	BAT2.5			26.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	381	BAT2.5			28.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	383	BAT2.5			19.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	386	BAT2.5			18.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	387	BAT2.5			26.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	388	BAT2.5			27.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	393	BAT2.5			36.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	394	BAT2.5			43.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	395	BAT2.5			50.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	400	BAT2.5			48.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	401	BAT2.5			57.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	402	BAT2.5			62.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	407	BAT2.5			27.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	408	BAT2.5			31.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	410	BAT2.5			28.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	413	BAT2.5			17.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	415	BAT2.5			25.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	416	BAT2.5			24.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	421	BAT2.5			25.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	422	BAT2.5			36.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	423	BAT2.5			32.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	428	BAT2.5			19.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	429	BAT2.5			27.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	430	BAT2.5			25.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	435	BAT2.5			18.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	436	BAT2.5			26.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	437	BAT2.5			23.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	442	BAT2.5			25.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	443	BAT2.5			32.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	444	BAT2.5			29.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	449	BAT2.5			25.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	450	BAT2.5			34.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	451	BAT2.5			36.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	463	BAT2.5			25.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	464	BAT2.5			34.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	465	BAT2.5			38.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	470	BAT2.5			31.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	471	BAT2.5			42.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	472	BAT2.5			44.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	477	BAT2.5			27.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	478	BAT2.5			35.00 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307c	479	BAT2.5			33.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	484	BAT2.5			23.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	485	BAT2.5			28.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	486	BAT2.5			26.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	491	BAT2.5			30.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	492	BAT2.5			42.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	493	BAT2.5			44.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	498	BAT2.5			40.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	499	BAT2.5			50.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	500	BAT2.5			49.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	505	BAT2.5			35.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	506	BAT2.5			44.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	507	BAT2.5			46.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	512	BAT2.5			29.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	513	BAT2.5			37.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	514	BAT2.5			47.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	521	BAT2.5			36.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	530	BAT2.5			75.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	531	BAT2.5			66.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	532	BAT2.5			63.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	533	BAT2.5			59.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	534	BAT2.5			113.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	535	BAT2.5			114.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	540	BAT2.5			80.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	541	BAT2.5			86.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	542	BAT2.5			85.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	548	BAT2.5			79.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	549	BAT2.5			73.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	550	BAT2.5			59.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	554	BAT2.5			76.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	555	BAT2.5			91.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	556	BAT2.5			92.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	561	BAT2.5			70.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	562	BAT2.5			79.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	563	BAT2.5			84.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	568	BAT2.5			92.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	569	BAT2.5			104.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	570	BAT2.5			107.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	575	BAT2.5			60.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	576	BAT2.5			75.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	577	BAT2.5			60.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	582	BAT2.5			48.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	583	BAT2.5			60.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	584	BAT2.5			58.20 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307c	589	BAT2.5			41.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	590	BAT2.5			56.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	591	BAT2.5			57.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	595	BAT2.5			58.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	596	BAT2.5			73.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	597	BAT2.5			66.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	603	BAT2.5			43.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	604	BAT2.5			59.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	605	BAT2.5			62.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	610	BAT2.5			48.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	611	BAT2.5			59.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	612	BAT2.5			70.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	617	BAT2.5			34.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	618	BAT2.5			44.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	619	BAT2.5			44.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	624	BAT2.5			35.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	625	BAT2.5			48.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	626	BAT2.5			47.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	631	BAT2.5			40.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	632	BAT2.5			51.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	633	BAT2.5			49.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	638	BAT2.5			40.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	639	BAT2.5			54.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	640	BAT2.5			53.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	645	BAT2.5			40.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	646	BAT2.5			55.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	648	BAT2.5			59.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	649	BAT2.5			29.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	652	BAT2.5			22.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	653	BAT2.5			28.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	654	BAT2.5			30.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	659	BAT2.5			56.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	660	BAT2.5			63.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	661	BAT2.5			44.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	666	BAT2.5			77.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	667	BAT2.5			86.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	668	BAT2.5			77.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	673	BAT2.5			50.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	674	BAT2.5			62.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	675	BAT2.5			60.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	680	BAT2.5			39.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	681	BAT2.5			37.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	687	BAT2.5			22.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	688	BAT2.5			30.10 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307c	689	BAT2.5			31.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	693	BAT2.5			26.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	694	BAT2.5			34.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	696	BAT2.5			33.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	701	BAT2.5			34.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	702	BAT2.5			37.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	703	BAT2.5			41.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	708	BAT2.5			38.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	709	BAT2.5			44.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	710	BAT2.5			47.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	715	BAT2.5			39.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	716	BAT2.5			45.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	717	BAT2.5			43.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	722	BAT2.5			30.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	723	BAT2.5			37.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	725	BAT2.5			25.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	729	BAT2.5			26.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	730	BAT2.5			33.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	736	BAT2.5			42.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	737	BAT2.5			47.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	738	BAT2.5			49.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	745	BAT2.5			35.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	746	BAT2.5			31.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	747	BAT2.5			24.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	750	BAT2.5			40.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	751	BAT2.5			50.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	752	BAT2.5			50.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	757	BAT2.5			42.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	758	BAT2.5			69.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	759	BAT2.5			66.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	764	BAT2.5			19.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	765	BAT2.5			22.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	766	BAT2.5			23.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	771	BAT2.5			29.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	772	BAT2.5			38.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	773	BAT2.5			39.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	779	BAT2.5			36.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	780	BAT2.5			51.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	781	BAT2.5			46.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	785	BAT2.5			29.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	787	BAT2.5			27.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	788	BAT2.5			22.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	792	BAT2.5			24.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	793	BAT2.5			33.30 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307C	794	BAT2.5			34.90 MG/L	0.55	NC	351.2/353.2	.
	0307C	799	BAT2.5			45.00 MG/L	0.55	NC	351.2/353.2	.
	0307C	800	BAT2.5			51.10 MG/L	0.55	NC	351.2/353.2	.
	0307C	801	BAT2.5			57.20 MG/L	0.55	NC	351.2/353.2	.
	0307C	806	BAT2.5			53.10 MG/L	0.55	NC	351.2/353.2	.
	0307C	807	BAT2.5			59.60 MG/L	0.55	NC	351.2/353.2	.
	0307C	808	BAT2.5			57.80 MG/L	0.55	NC	351.2/353.2	.
	0307C	813	BAT2.5			36.80 MG/L	0.55	NC	351.2/353.2	.
	0307C	814	BAT2.5			44.70 MG/L	0.55	NC	351.2/353.2	.
	0307C	815	BAT2.5			44.80 MG/L	0.55	NC	351.2/353.2	.
	0307C	822	BAT2.5			50.90 MG/L	0.55	NC	351.2/353.2	.
	0307C	823	BAT2.5			44.00 MG/L	0.55	NC	351.2/353.2	.
	0307C	824	BAT2.5			38.60 MG/L	0.55	NC	351.2/353.2	.
	0307C	827	BAT2.5			41.50 MG/L	0.55	NC	351.2/353.2	.
	0307C	828	BAT2.5			54.90 MG/L	0.55	NC	351.2/353.2	.
	0307C	829	BAT2.5			61.00 MG/L	0.55	NC	351.2/353.2	.
	0307C	834	BAT2.5			63.90 MG/L	0.55	NC	351.2/353.2	.
	0307C	835	BAT2.5			71.50 MG/L	0.55	NC	351.2/353.2	.
	0307C	836	BAT2.5			70.90 MG/L	0.55	NC	351.2/353.2	.
	0307C	841	BAT2.5			41.00 MG/L	0.55	NC	351.2/353.2	.
	0307C	842	BAT2.5			51.70 MG/L	0.55	NC	351.2/353.2	.
	0307C	843	BAT2.5			51.60 MG/L	0.55	NC	351.2/353.2	.
	0307C	848	BAT2.5			64.80 MG/L	0.55	NC	351.2/353.2	.
	0307C	849	BAT2.5			73.50 MG/L	0.55	NC	351.2/353.2	.
	0307C	850	BAT2.5			75.00 MG/L	0.55	NC	351.2/353.2	.
	0307C	855	BAT2.5			55.70 MG/L	0.55	NC	351.2/353.2	.
	0307C	856	BAT2.5			65.40 MG/L	0.55	NC	351.2/353.2	.
	0307C	857	BAT2.5			66.10 MG/L	0.55	NC	351.2/353.2	.
	0307C	862	BAT2.5			33.00 MG/L	0.55	NC	351.2/353.2	.
	0307C	863	BAT2.5			42.30 MG/L	0.55	NC	351.2/353.2	.
0307C	864	BAT2.5			44.10 MG/L	0.55	NC	351.2/353.2	.	
0307C	869	BAT2.5			35.80 MG/L	0.55	NC	351.2/353.2	.	
0307C	870	BAT2.5			48.60 MG/L	0.55	NC	351.2/353.2	.	
0307C	871	BAT2.5			54.70 MG/L	0.55	NC	351.2/353.2	.	
0307C	876	BAT2.5			39.30 MG/L	0.55	NC	351.2/353.2	.	
0307C	877	BAT2.5			50.00 MG/L	0.55	NC	351.2/353.2	.	
0307C	878	BAT2.5			53.80 MG/L	0.55	NC	351.2/353.2	.	
0307C	883	BAT2.5			56.00 MG/L	0.55	NC	351.2/353.2	.	
0307C	884	BAT2.5			62.20 MG/L	0.55	NC	351.2/353.2	.	
0307C	885	BAT2.5			71.20 MG/L	0.55	NC	351.2/353.2	.	
0307C	890	BAT2.5			67.20 MG/L	0.55	NC	351.2/353.2	.	
0307C	891	BAT2.5			72.10 MG/L	0.55	NC	351.2/353.2	.	
0307C	892	BAT2.5			71.10 MG/L	0.55	NC	351.2/353.2	.	
0307C	908	BAT2.5			98.80 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307c	909	BAT2.5			96.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	910	BAT2.5			106.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	913	BAT2.5			110.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	914	BAT2.5			98.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	915	BAT2.5			87.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	918	BAT2.5			70.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	919	BAT2.5			85.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	920	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	925	BAT2.5			83.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	926	BAT2.5			99.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	927	BAT2.5			95.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	932	BAT2.5			70.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	933	BAT2.5			82.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	934	BAT2.5			75.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	940	BAT2.5			99.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	941	BAT2.5			98.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	942	BAT2.5			93.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	948	BAT2.5			118.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	949	BAT2.5			97.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	950	BAT2.5			81.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	954	BAT2.5			117.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	955	BAT2.5			116.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	956	BAT2.5			90.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	961	BAT2.5			82.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	962	BAT2.5			86.60 MG/L	0.55	NC	351.2/353.2	.
	0307c	963	BAT2.5			72.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	968	BAT2.5			90.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	969	BAT2.5			94.10 MG/L	0.55	NC	351.2/353.2	.
	0307c	970	BAT2.5			81.50 MG/L	0.55	NC	351.2/353.2	.
	0307c	975	BAT2.5			102.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	976	BAT2.5			112.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	978	BAT2.5			99.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	981	BAT2.5			64.80 MG/L	0.55	NC	351.2/353.2	.
0307c	982	BAT2.5			77.50 MG/L	0.55	NC	351.2/353.2	.	
0307c	983	BAT2.5			79.50 MG/L	0.55	NC	351.2/353.2	.	
0307c	988	BAT2.5			96.70 MG/L	0.55	NC	351.2/353.2	.	
0307c	989	BAT2.5			51.60 MG/L	0.55	NC	351.2/353.2	.	
0307c	990	BAT2.5			67.20 MG/L	0.55	NC	351.2/353.2	.	
0307c	995	BAT2.5			77.40 MG/L	0.55	NC	351.2/353.2	.	
0307c	996	BAT2.5			86.30 MG/L	0.55	NC	351.2/353.2	.	
0307c	997	BAT2.5			94.90 MG/L	0.55	NC	351.2/353.2	.	
0307c	1001	BAT2.5			47.60 MG/L	0.55	NC	351.2/353.2	.	
0307c	1002	BAT2.5			60.00 MG/L	0.55	NC	351.2/353.2	.	
0307c	1003	BAT2.5			53.00 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307c	1009	BAT2.5			44.20 MG/L	0.55	NC	351.2/353.2	.
	0307c	1010	BAT2.5			59.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	1011	BAT2.5			57.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	1016	BAT2.5			49.40 MG/L	0.55	NC	351.2/353.2	.
	0307c	1017	BAT2.5			66.70 MG/L	0.55	NC	351.2/353.2	.
	0307c	1018	BAT2.5			70.90 MG/L	0.55	NC	351.2/353.2	.
	0307c	1023	BAT2.5			56.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	1024	BAT2.5			69.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	1025	BAT2.5			71.30 MG/L	0.55	NC	351.2/353.2	.
	0307c	1030	BAT2.5			124.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	1031	BAT2.5			135.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	1032	BAT2.5			129.00 MG/L	0.55	NC	351.2/353.2	.
	0307c	1037	BAT2.5			57.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	1038	BAT2.5			72.80 MG/L	0.55	NC	351.2/353.2	.
	0307c	1039	BAT2.5			76.30 MG/L	0.55	NC	351.2/353.2	.
0307c	1043	BAT2.5			62.00 MG/L	0.55	NC	351.2/353.2	.	
0307c	1045	BAT2.5			78.80 MG/L	0.55	NC	351.2/353.2	.	
0307c	1046	BAT2.5			83.00 MG/L	0.55	NC	351.2/353.2	.	
0307c	1051	BAT2.5			65.80 MG/L	0.55	NC	351.2/353.2	.	
0307c	1052	BAT2.5			78.10 MG/L	0.55	NC	351.2/353.2	.	
0307c	1053	BAT2.5			78.70 MG/L	0.55	NC	351.2/353.2	.	
0307c	1058	BAT2.5			43.50 MG/L	0.55	NC	351.2/353.2	.	
0307c	1059	BAT2.5			56.10 MG/L	0.55	NC	351.2/353.2	.	
0307c	1060	BAT2.5			58.60 MG/L	0.55	NC	351.2/353.2	.	
0307c	1066	BAT2.5			64.70 MG/L	0.55	NC	351.2/353.2	.	
0307c	1068	BAT2.5			59.10 MG/L	0.55	NC	351.2/353.2	.	
0307c	1069	BAT2.5			47.50 MG/L	0.55	NC	351.2/353.2	.	
0307c	1072	BAT2.5			36.40 MG/L	0.55	NC	351.2/353.2	.	
0307c	1073	BAT2.5			46.90 MG/L	0.55	NC	351.2/353.2	.	
0307c	1074	BAT2.5			49.00 MG/L	0.55	NC	351.2/353.2	.	
0307c	1079	BAT2.5			32.60 MG/L	0.55	NC	351.2/353.2	.	
0307c	1080	BAT2.5			39.60 MG/L	0.55	NC	351.2/353.2	.	
0307c	1081	BAT2.5			40.20 MG/L	0.55	NC	351.2/353.2	.	
0307c	1086	BAT2.5			33.00 MG/L	0.55	NC	351.2/353.2	.	
0307c	1087	BAT2.5			41.60 MG/L	0.55	NC	351.2/353.2	.	
0307c	1088	BAT2.5			50.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	1	BAT2.5			56.50 MG/L	0.55	NC	351.2/353.2	.	
0307e	2	BAT2.5			52.10 MG/L	0.55	NC	351.2/353.2	.	
0307e	3	BAT2.5			56.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	7	BAT2.5			30.10 MG/L	0.55	NC	351.2/353.2	.	
0307e	8	BAT2.5			54.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	9	BAT2.5			37.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	14	BAT2.5			61.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	15	BAT2.5			62.50 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	16	BAT2.5			62.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	21	BAT2.5			63.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	22	BAT2.5			65.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	23	BAT2.5			69.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	28	BAT2.5			76.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	29	BAT2.5			78.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	30	BAT2.5			77.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	35	BAT2.5			66.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	36	BAT2.5			68.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	37	BAT2.5			60.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	42	BAT2.5			76.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	43	BAT2.5			82.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	44	BAT2.5			82.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	49	BAT2.5			72.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	50	BAT2.5			71.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	51	BAT2.5			76.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	56	BAT2.5			85.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	57	BAT2.5			83.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	58	BAT2.5			80.00 MG/L	0.55	NC	351.2/353.2	.
0307e	63	BAT2.5			69.10 MG/L	0.55	NC	351.2/353.2	.	
0307e	64	BAT2.5			69.90 MG/L	0.55	NC	351.2/353.2	.	
0307e	65	BAT2.5			71.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	70	BAT2.5			90.30 MG/L	0.55	NC	351.2/353.2	.	
0307e	71	BAT2.5			91.90 MG/L	0.55	NC	351.2/353.2	.	
0307e	72	BAT2.5			92.60 MG/L	0.55	NC	351.2/353.2	.	
0307e	77	BAT2.5			86.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	78	BAT2.5			86.30 MG/L	0.55	NC	351.2/353.2	.	
0307e	79	BAT2.5			85.90 MG/L	0.55	NC	351.2/353.2	.	
0307e	84	BAT2.5			79.20 MG/L	0.55	NC	351.2/353.2	.	
0307e	85	BAT2.5			79.20 MG/L	0.55	NC	351.2/353.2	.	
0307e	86	BAT2.5			78.10 MG/L	0.55	NC	351.2/353.2	.	
0307e	91	BAT2.5			68.20 MG/L	0.55	NC	351.2/353.2	.	
0307e	92	BAT2.5			66.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	93	BAT2.5			64.50 MG/L	0.55	NC	351.2/353.2	.	
0307e	98	BAT2.5			71.20 MG/L	0.55	NC	351.2/353.2	.	
0307e	99	BAT2.5			69.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	100	BAT2.5			66.60 MG/L	0.55	NC	351.2/353.2	.	
0307e	105	BAT2.5			75.30 MG/L	0.55	NC	351.2/353.2	.	
0307e	106	BAT2.5			76.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	107	BAT2.5			76.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	112	BAT2.5			77.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	113	BAT2.5			78.30 MG/L	0.55	NC	351.2/353.2	.	
0307e	114	BAT2.5			74.40 MG/L	0.55	NC	351.2/353.2	.	
0307e	119	BAT2.5			79.70 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	120	BAT2.5			83.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	121	BAT2.5			86.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	126	BAT2.5			80.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	127	BAT2.5			82.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	128	BAT2.5			80.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	133	BAT2.5			78.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	134	BAT2.5			87.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	135	BAT2.5			89.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	140	BAT2.5			117.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	141	BAT2.5			114.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	142	BAT2.5			115.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	147	BAT2.5			127.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	148	BAT2.5			116.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	149	BAT2.5			126.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	155	BAT2.5			104.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	156	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	157	BAT2.5			105.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	161	BAT2.5			111.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	162	BAT2.5			114.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	163	BAT2.5			110.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	168	BAT2.5			88.60 MG/L	0.55	NC	351.2/353.2	.
0307e	169	BAT2.5			114.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	170	BAT2.5			109.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	175	BAT2.5			97.10 MG/L	0.55	NC	351.2/353.2	.	
0307e	176	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	177	BAT2.5			99.20 MG/L	0.55	NC	351.2/353.2	.	
0307e	182	BAT2.5			93.60 MG/L	0.55	NC	351.2/353.2	.	
0307e	183	BAT2.5			95.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	184	BAT2.5			100.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	189	BAT2.5			74.70 MG/L	0.55	NC	351.2/353.2	.	
0307e	190	BAT2.5			82.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	191	BAT2.5			82.40 MG/L	0.55	NC	351.2/353.2	.	
0307e	196	BAT2.5			88.70 MG/L	0.55	NC	351.2/353.2	.	
0307e	197	BAT2.5			85.30 MG/L	0.55	NC	351.2/353.2	.	
0307e	198	BAT2.5			81.70 MG/L	0.55	NC	351.2/353.2	.	
0307e	203	BAT2.5			80.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	204	BAT2.5			87.50 MG/L	0.55	NC	351.2/353.2	.	
0307e	205	BAT2.5			86.60 MG/L	0.55	NC	351.2/353.2	.	
0307e	210	BAT2.5			74.40 MG/L	0.55	NC	351.2/353.2	.	
0307e	211	BAT2.5			82.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	212	BAT2.5			79.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	217	BAT2.5			82.40 MG/L	0.55	NC	351.2/353.2	.	
0307e	218	BAT2.5			88.90 MG/L	0.55	NC	351.2/353.2	.	
0307e	219	BAT2.5			89.70 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	224	BAT2.5			87.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	225	BAT2.5			95.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	226	BAT2.5			95.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	231	BAT2.5			84.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	232	BAT2.5			90.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	233	BAT2.5			91.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	238	BAT2.5			90.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	239	BAT2.5			99.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	241	BAT2.5			74.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	245	BAT2.5			37.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	246	BAT2.5			42.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	247	BAT2.5			31.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	253	BAT2.5			73.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	254	BAT2.5			89.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	255	BAT2.5			82.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	259	BAT2.5			79.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	260	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	261	BAT2.5			106.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	271	BAT2.5			89.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	272	BAT2.5			2.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	273	BAT2.5			100.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	274	BAT2.5			102.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	275	BAT2.5			109.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	282	BAT2.5			91.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	283	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	284	BAT2.5			103.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	291	BAT2.5			89.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	292	BAT2.5			88.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	293	BAT2.5			87.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	294	BAT2.5			91.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	295	BAT2.5			94.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	296	BAT2.5			89.80 MG/L	0.55	NC	351.2/353.2	.
0307e	301	BAT2.5			97.60 MG/L	0.55	NC	351.2/353.2	.	
0307e	302	BAT2.5			96.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	304	BAT2.5			75.50 MG/L	0.55	NC	351.2/353.2	.	
0307e	308	BAT2.5			16.40 MG/L	0.55	NC	351.2/353.2	.	
0307e	309	BAT2.5			15.60 MG/L	0.55	NC	351.2/353.2	.	
0307e	310	BAT2.5			17.70 MG/L	0.55	NC	351.2/353.2	.	
0307e	315	BAT2.5			20.50 MG/L	0.55	NC	351.2/353.2	.	
0307e	316	BAT2.5			30.80 MG/L	0.55	NC	351.2/353.2	.	
0307e	317	BAT2.5			39.50 MG/L	0.55	NC	351.2/353.2	.	
0307e	322	BAT2.5			15.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	323	BAT2.5			18.40 MG/L	0.55	NC	351.2/353.2	.	
0307e	324	BAT2.5			16.40 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	329	BAT2.5			50.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	330	BAT2.5			58.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	331	BAT2.5			48.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	337	BAT2.5			19.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	338	BAT2.5			28.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	339	BAT2.5			34.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	343	BAT2.5			18.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	344	BAT2.5			27.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	345	BAT2.5			29.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	350	BAT2.5			22.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	351	BAT2.5			32.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	352	BAT2.5			32.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	357	BAT2.5			10.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	358	BAT2.5			19.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	359	BAT2.5			22.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	366	BAT2.5			41.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	367	BAT2.5			13.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	368	BAT2.5			12.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	369	BAT2.5			11.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	372	BAT2.5			14.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	373	BAT2.5			14.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	374	BAT2.5			13.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	380	BAT2.5			26.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	381	BAT2.5			28.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	383	BAT2.5			19.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	386	BAT2.5			18.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	387	BAT2.5			26.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	388	BAT2.5			27.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	393	BAT2.5			36.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	394	BAT2.5			43.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	395	BAT2.5			50.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	400	BAT2.5			48.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	401	BAT2.5			57.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	402	BAT2.5			62.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	407	BAT2.5			27.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	408	BAT2.5			31.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	410	BAT2.5			28.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	413	BAT2.5			17.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	415	BAT2.5			25.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	416	BAT2.5			24.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	421	BAT2.5			25.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	422	BAT2.5			36.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	423	BAT2.5			32.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	428	BAT2.5			19.80 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	429	BAT2.5			27.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	430	BAT2.5			25.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	435	BAT2.5			18.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	436	BAT2.5			26.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	437	BAT2.5			23.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	442	BAT2.5			25.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	443	BAT2.5			32.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	444	BAT2.5			29.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	449	BAT2.5			25.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	450	BAT2.5			34.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	451	BAT2.5			36.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	463	BAT2.5			25.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	464	BAT2.5			34.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	465	BAT2.5			38.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	470	BAT2.5			31.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	471	BAT2.5			42.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	472	BAT2.5			44.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	477	BAT2.5			27.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	478	BAT2.5			35.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	479	BAT2.5			33.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	484	BAT2.5			23.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	485	BAT2.5			28.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	486	BAT2.5			26.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	491	BAT2.5			30.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	492	BAT2.5			42.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	493	BAT2.5			44.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	498	BAT2.5			40.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	499	BAT2.5			50.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	500	BAT2.5			49.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	505	BAT2.5			35.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	506	BAT2.5			44.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	507	BAT2.5			46.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	512	BAT2.5			29.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	513	BAT2.5			37.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	514	BAT2.5			47.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	521	BAT2.5			36.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	530	BAT2.5			75.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	531	BAT2.5			66.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	532	BAT2.5			63.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	533	BAT2.5			59.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	534	BAT2.5			113.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	535	BAT2.5			114.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	540	BAT2.5			80.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	541	BAT2.5			86.80 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	542	BAT2.5			85.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	548	BAT2.5			79.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	549	BAT2.5			73.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	550	BAT2.5			59.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	554	BAT2.5			76.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	555	BAT2.5			91.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	556	BAT2.5			92.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	561	BAT2.5			70.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	562	BAT2.5			79.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	563	BAT2.5			84.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	568	BAT2.5			92.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	569	BAT2.5			104.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	570	BAT2.5			107.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	575	BAT2.5			60.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	576	BAT2.5			75.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	577	BAT2.5			60.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	582	BAT2.5			48.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	583	BAT2.5			60.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	584	BAT2.5			58.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	589	BAT2.5			41.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	590	BAT2.5			56.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	591	BAT2.5			57.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	595	BAT2.5			58.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	596	BAT2.5			73.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	597	BAT2.5			66.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	603	BAT2.5			43.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	604	BAT2.5			59.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	605	BAT2.5			62.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	610	BAT2.5			48.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	611	BAT2.5			59.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	612	BAT2.5			70.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	617	BAT2.5			34.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	618	BAT2.5			44.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	619	BAT2.5			44.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	624	BAT2.5			35.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	625	BAT2.5			48.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	626	BAT2.5			47.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	631	BAT2.5			40.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	632	BAT2.5			51.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	633	BAT2.5			49.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	638	BAT2.5			40.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	639	BAT2.5			54.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	640	BAT2.5			53.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	645	BAT2.5			40.10 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	646	BAT2.5			55.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	648	BAT2.5			59.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	649	BAT2.5			29.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	652	BAT2.5			22.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	653	BAT2.5			28.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	654	BAT2.5			30.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	659	BAT2.5			56.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	660	BAT2.5			63.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	661	BAT2.5			44.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	666	BAT2.5			77.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	667	BAT2.5			86.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	668	BAT2.5			77.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	673	BAT2.5			50.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	674	BAT2.5			62.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	675	BAT2.5			60.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	680	BAT2.5			39.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	681	BAT2.5			37.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	687	BAT2.5			22.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	688	BAT2.5			30.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	689	BAT2.5			31.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	693	BAT2.5			26.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	694	BAT2.5			34.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	696	BAT2.5			33.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	701	BAT2.5			34.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	702	BAT2.5			37.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	703	BAT2.5			41.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	708	BAT2.5			38.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	709	BAT2.5			44.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	710	BAT2.5			47.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	715	BAT2.5			39.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	716	BAT2.5			45.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	717	BAT2.5			43.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	722	BAT2.5			30.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	723	BAT2.5			37.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	725	BAT2.5			25.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	729	BAT2.5			26.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	730	BAT2.5			33.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	736	BAT2.5			42.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	737	BAT2.5			47.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	738	BAT2.5			49.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	745	BAT2.5			35.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	746	BAT2.5			31.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	747	BAT2.5			24.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	750	BAT2.5			40.30 MG/L	0.55	NC	351.2/353.2	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Censor Type		
TOTAL NITROGEN	0307e	751	BAT2.5			50.30	MG/L	0.55	NC	351.2/353.2
	0307e	752	BAT2.5			50.20	MG/L	0.55	NC	351.2/353.2
	0307e	757	BAT2.5			42.10	MG/L	0.55	NC	351.2/353.2
	0307e	758	BAT2.5			69.50	MG/L	0.55	NC	351.2/353.2
	0307e	759	BAT2.5			66.90	MG/L	0.55	NC	351.2/353.2
	0307e	764	BAT2.5			19.80	MG/L	0.55	NC	351.2/353.2
	0307e	765	BAT2.5			22.90	MG/L	0.55	NC	351.2/353.2
	0307e	766	BAT2.5			23.30	MG/L	0.55	NC	351.2/353.2
	0307e	771	BAT2.5			29.10	MG/L	0.55	NC	351.2/353.2
	0307e	772	BAT2.5			38.60	MG/L	0.55	NC	351.2/353.2
	0307e	773	BAT2.5			39.90	MG/L	0.55	NC	351.2/353.2
	0307e	779	BAT2.5			36.00	MG/L	0.55	NC	351.2/353.2
	0307e	780	BAT2.5			51.90	MG/L	0.55	NC	351.2/353.2
	0307e	781	BAT2.5			46.80	MG/L	0.55	NC	351.2/353.2
	0307e	785	BAT2.5			29.20	MG/L	0.55	NC	351.2/353.2
	0307e	787	BAT2.5			27.30	MG/L	0.55	NC	351.2/353.2
	0307e	788	BAT2.5			22.60	MG/L	0.55	NC	351.2/353.2
	0307e	792	BAT2.5			24.70	MG/L	0.55	NC	351.2/353.2
	0307e	793	BAT2.5			33.30	MG/L	0.55	NC	351.2/353.2
	0307e	794	BAT2.5			34.90	MG/L	0.55	NC	351.2/353.2
	0307e	799	BAT2.5			45.00	MG/L	0.55	NC	351.2/353.2
	0307e	800	BAT2.5			51.10	MG/L	0.55	NC	351.2/353.2
	0307e	801	BAT2.5			57.20	MG/L	0.55	NC	351.2/353.2
	0307e	806	BAT2.5			53.10	MG/L	0.55	NC	351.2/353.2
	0307e	807	BAT2.5			59.60	MG/L	0.55	NC	351.2/353.2
	0307e	808	BAT2.5			57.80	MG/L	0.55	NC	351.2/353.2
	0307e	813	BAT2.5			36.80	MG/L	0.55	NC	351.2/353.2
	0307e	814	BAT2.5			44.70	MG/L	0.55	NC	351.2/353.2
	0307e	815	BAT2.5			44.80	MG/L	0.55	NC	351.2/353.2
	0307e	822	BAT2.5			50.90	MG/L	0.55	NC	351.2/353.2
	0307e	823	BAT2.5			44.00	MG/L	0.55	NC	351.2/353.2
	0307e	824	BAT2.5			38.60	MG/L	0.55	NC	351.2/353.2
	0307e	827	BAT2.5			41.50	MG/L	0.55	NC	351.2/353.2
	0307e	828	BAT2.5			54.90	MG/L	0.55	NC	351.2/353.2
	0307e	829	BAT2.5			61.00	MG/L	0.55	NC	351.2/353.2
	0307e	834	BAT2.5			63.90	MG/L	0.55	NC	351.2/353.2
	0307e	835	BAT2.5			71.50	MG/L	0.55	NC	351.2/353.2
	0307e	836	BAT2.5			70.90	MG/L	0.55	NC	351.2/353.2
	0307e	841	BAT2.5			41.00	MG/L	0.55	NC	351.2/353.2
	0307e	842	BAT2.5			51.70	MG/L	0.55	NC	351.2/353.2
	0307e	843	BAT2.5			51.60	MG/L	0.55	NC	351.2/353.2
	0307e	848	BAT2.5			64.80	MG/L	0.55	NC	351.2/353.2
	0307e	849	BAT2.5			73.50	MG/L	0.55	NC	351.2/353.2
	0307e	850	BAT2.5			75.00	MG/L	0.55	NC	351.2/353.2

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	855	BAT2.5			55.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	856	BAT2.5			65.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	857	BAT2.5			66.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	862	BAT2.5			33.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	863	BAT2.5			42.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	864	BAT2.5			44.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	869	BAT2.5			35.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	870	BAT2.5			48.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	871	BAT2.5			54.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	876	BAT2.5			39.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	877	BAT2.5			50.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	878	BAT2.5			53.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	883	BAT2.5			56.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	884	BAT2.5			62.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	885	BAT2.5			71.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	890	BAT2.5			67.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	891	BAT2.5			72.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	892	BAT2.5			71.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	908	BAT2.5			98.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	909	BAT2.5			96.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	910	BAT2.5			106.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	913	BAT2.5			110.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	914	BAT2.5			98.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	915	BAT2.5			87.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	918	BAT2.5			70.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	919	BAT2.5			85.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	920	BAT2.5			101.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	925	BAT2.5			83.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	926	BAT2.5			99.80 MG/L	0.55	NC	351.2/353.2	.
	0307e	927	BAT2.5			95.70 MG/L	0.55	NC	351.2/353.2	.
	0307e	932	BAT2.5			70.30 MG/L	0.55	NC	351.2/353.2	.
	0307e	933	BAT2.5			82.20 MG/L	0.55	NC	351.2/353.2	.
0307e	934	BAT2.5			75.90 MG/L	0.55	NC	351.2/353.2	.	
0307e	940	BAT2.5			99.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	941	BAT2.5			98.10 MG/L	0.55	NC	351.2/353.2	.	
0307e	942	BAT2.5			93.10 MG/L	0.55	NC	351.2/353.2	.	
0307e	948	BAT2.5			118.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	949	BAT2.5			97.40 MG/L	0.55	NC	351.2/353.2	.	
0307e	950	BAT2.5			81.60 MG/L	0.55	NC	351.2/353.2	.	
0307e	954	BAT2.5			117.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	955	BAT2.5			116.00 MG/L	0.55	NC	351.2/353.2	.	
0307e	956	BAT2.5			90.70 MG/L	0.55	NC	351.2/353.2	.	
0307e	961	BAT2.5			82.70 MG/L	0.55	NC	351.2/353.2	.	
0307e	962	BAT2.5			86.60 MG/L	0.55	NC	351.2/353.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)	
							Value	Censor Type		
TOTAL NITROGEN	0307e	963	BAT2.5			72.80	MG/L	0.55	NC	351.2/353.2
	0307e	968	BAT2.5			90.10	MG/L	0.55	NC	351.2/353.2
	0307e	969	BAT2.5			94.10	MG/L	0.55	NC	351.2/353.2
	0307e	970	BAT2.5			81.50	MG/L	0.55	NC	351.2/353.2
	0307e	975	BAT2.5			102.00	MG/L	0.55	NC	351.2/353.2
	0307e	976	BAT2.5			112.00	MG/L	0.55	NC	351.2/353.2
	0307e	978	BAT2.5			99.40	MG/L	0.55	NC	351.2/353.2
	0307e	981	BAT2.5			64.80	MG/L	0.55	NC	351.2/353.2
	0307e	982	BAT2.5			77.50	MG/L	0.55	NC	351.2/353.2
	0307e	983	BAT2.5			79.50	MG/L	0.55	NC	351.2/353.2
	0307e	988	BAT2.5			96.70	MG/L	0.55	NC	351.2/353.2
	0307e	989	BAT2.5			51.60	MG/L	0.55	NC	351.2/353.2
	0307e	990	BAT2.5			67.20	MG/L	0.55	NC	351.2/353.2
	0307e	995	BAT2.5			77.40	MG/L	0.55	NC	351.2/353.2
	0307e	996	BAT2.5			86.30	MG/L	0.55	NC	351.2/353.2
	0307e	997	BAT2.5			94.90	MG/L	0.55	NC	351.2/353.2
	0307e	1001	BAT2.5			47.60	MG/L	0.55	NC	351.2/353.2
	0307e	1002	BAT2.5			60.00	MG/L	0.55	NC	351.2/353.2
	0307e	1003	BAT2.5			53.00	MG/L	0.55	NC	351.2/353.2
	0307e	1009	BAT2.5			44.20	MG/L	0.55	NC	351.2/353.2
	0307e	1010	BAT2.5			59.40	MG/L	0.55	NC	351.2/353.2
	0307e	1011	BAT2.5			57.30	MG/L	0.55	NC	351.2/353.2
	0307e	1016	BAT2.5			49.40	MG/L	0.55	NC	351.2/353.2
	0307e	1017	BAT2.5			66.70	MG/L	0.55	NC	351.2/353.2
	0307e	1018	BAT2.5			70.90	MG/L	0.55	NC	351.2/353.2
	0307e	1023	BAT2.5			56.00	MG/L	0.55	NC	351.2/353.2
0307e	1024	BAT2.5			69.80	MG/L	0.55	NC	351.2/353.2	
0307e	1025	BAT2.5			71.30	MG/L	0.55	NC	351.2/353.2	
0307e	1030	BAT2.5			124.00	MG/L	0.55	NC	351.2/353.2	
0307e	1031	BAT2.5			135.00	MG/L	0.55	NC	351.2/353.2	
0307e	1032	BAT2.5			129.00	MG/L	0.55	NC	351.2/353.2	
0307e	1037	BAT2.5			57.80	MG/L	0.55	NC	351.2/353.2	
0307e	1038	BAT2.5			72.80	MG/L	0.55	NC	351.2/353.2	
0307e	1039	BAT2.5			76.30	MG/L	0.55	NC	351.2/353.2	
0307e	1043	BAT2.5			62.00	MG/L	0.55	NC	351.2/353.2	
0307e	1045	BAT2.5			78.80	MG/L	0.55	NC	351.2/353.2	
0307e	1046	BAT2.5			83.00	MG/L	0.55	NC	351.2/353.2	
0307e	1051	BAT2.5			65.80	MG/L	0.55	NC	351.2/353.2	
0307e	1052	BAT2.5			78.10	MG/L	0.55	NC	351.2/353.2	
0307e	1053	BAT2.5			78.70	MG/L	0.55	NC	351.2/353.2	
0307e	1058	BAT2.5			43.50	MG/L	0.55	NC	351.2/353.2	
0307e	1059	BAT2.5			56.10	MG/L	0.55	NC	351.2/353.2	
0307e	1060	BAT2.5			58.60	MG/L	0.55	NC	351.2/353.2	
0307e	1066	BAT2.5			64.70	MG/L	0.55	NC	351.2/353.2	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0307e	1068	BAT2.5			59.10 MG/L	0.55	NC	351.2/353.2	.
	0307e	1069	BAT2.5			47.50 MG/L	0.55	NC	351.2/353.2	.
	0307e	1072	BAT2.5			36.40 MG/L	0.55	NC	351.2/353.2	.
	0307e	1073	BAT2.5			46.90 MG/L	0.55	NC	351.2/353.2	.
	0307e	1074	BAT2.5			49.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	1079	BAT2.5			32.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	1080	BAT2.5			39.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	1081	BAT2.5			40.20 MG/L	0.55	NC	351.2/353.2	.
	0307e	1086	BAT2.5			33.00 MG/L	0.55	NC	351.2/353.2	.
	0307e	1087	BAT2.5			41.60 MG/L	0.55	NC	351.2/353.2	.
	0307e	1088	BAT2.5			50.80 MG/L	0.55	NC	351.2/353.2	.
	0309	1	BAT2			81.40 MG/L	0.55	NC	351.1/353.2	.
	0309	92	BAT2			106.00 MG/L	0.55	NC	351.1/353.2	.
	0309	99	BAT2			59.80 MG/L	0.55	NC	351.1/353.2	.
	0309	106	BAT2			52.10 MG/L	0.55	NC	351.1/353.2	.
	0309	113	BAT2			52.95 MG/L	0.55	NC	351.1/353.2	.
	0309	120	BAT2			66.00 MG/L	0.55	NC	351.1/353.2	.
	0309	127	BAT2			61.00 MG/L	0.55	NC	351.1/353.2	.
	0309	134	BAT2			48.00 MG/L	0.55	NC	351.1/353.2	.
	0309	141	BAT2			51.00 MG/L	0.55	NC	351.1/353.2	.
	0309	148	BAT2			49.60 MG/L	0.55	NC	351.1/353.2	.
	0309	155	BAT2			59.30 MG/L	0.55	NC	351.1/353.2	.
	0309	162	BAT2			46.50 MG/L	0.55	NC	351.1/353.2	.
	0309	169	BAT2			40.10 MG/L	0.55	NC	351.1/353.2	.
	0309	176	BAT2			45.40 MG/L	0.55	NC	351.1/353.2	.
	0309	183	BAT2			54.13 MG/L	0.55	NC	351.1/353.2	.
	0309	190	BAT2			35.34 MG/L	0.55	NC	351.1/353.2	.
	0309	197	BAT2			52.83 MG/L	0.55	NC	351.1/353.2	.
	0309	205	BAT2			18.20 MG/L	0.55	NC	351.1/353.2	.
	0309	211	BAT2			37.10 MG/L	0.55	NC	351.1/353.2	.
	0309	218	BAT2			34.10 MG/L	0.55	NC	351.1/353.2	.
	0309	224	BAT2			61.30 MG/L	0.55	NC	351.1/353.2	.
	0309	231	BAT2			67.90 MG/L	0.55	NC	351.1/353.2	.
	0309	239	BAT2			64.81 MG/L	0.55	NC	351.1/353.2	.
	0309	246	BAT2			51.84 MG/L	0.55	NC	351.1/353.2	.
	0309	253	BAT2			55.16 MG/L	0.55	NC	351.1/353.2	.
	0309	260	BAT2			55.12 MG/L	0.55	NC	351.1/353.2	.
	0309	267	BAT2			49.80 MG/L	0.55	NC	351.1/353.2	.
	0310	1	BAT5			102.05 MG/L	0.55	NC	SM9222-D	2.000
	0310	8	BAT5			68.98 MG/L	0.55	NC	SM9222-D	1.290
	0310	15	BAT5			122.66 MG/L	0.55	NC	SM9222-D	1.350
	0310	22	BAT5			128.35 MG/L	0.55	NC	SM9222-D	1.350
	0310	29	BAT5			120.46 MG/L	0.55	NC	SM9222-D	1.580
	0310	36	BAT5			150.96 MG/L	0.55	NC	SM9222-D	1.370

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0310	43	BAT5			65.84 MG/L	0.55	NC	SM9222-D	1.520
	0310	51	BAT5			51.47 MG/L	0.55	NC	SM9222-D	1.260
	0310	59	BAT5			9.46 MG/L	0.55	NC	SM9222-D	1.330
	0310	64	BAT5			10.79 MG/L	0.55	NC	SM9222-D	1.480
	0310	71	BAT5			3.82 MG/L	0.55	NC	SM9222-D	1.320
	0310	78	BAT5			1.70 MG/L	0.55	NC	SM9222-D	1.190
	0310	85	BAT5			0.88 MG/L	0.55	NC	SM9222-D	1.210
	0310	92	BAT5			13.40 MG/L	0.55	NC	SM9222-D	0.990
	0310	99	BAT5			10.10 MG/L	0.55	NC	SM9222-D	0.970
	0310	106	BAT5			3.13 MG/L	0.55	NC	SM9222-D	1.310
	0310	113	BAT5			2.24 MG/L	0.55	NC	SM9222-D	1.590
	0310	120	BAT5			3.11 MG/L	0.55	NC	SM9222-D	1.480
	0310	126	BAT5			4.04 MG/L	0.55	NC	SM9222-D	1.600
	0310	134	BAT5			5.07 MG/L	0.55	NC	SM9222-D	1.580
	0310	141	BAT5			23.40 MG/L	0.55	NC	SM9222-D	1.520
	0310	148	BAT5			18.53 MG/L	0.55	NC	SM9222-D	1.590
	0310	155	BAT5			3.16 MG/L	0.55	NC	SM9222-D	1.710
	0310	162	BAT5			0.54 MG/L	0.55	NC	SM9222-D	1.630
	0310	169	BAT5			1.31 MG/L	0.55	NC	SM9222-D	1.630
	0310	178	BAT5			0.88 MG/L	0.55	NC	SM9222-D	1.630
	0310	183	BAT5			1.59 MG/L	0.55	NC	SM9222-D	1.510
	0310	190	BAT5			0.46 MG/L	0.55	NC	SM9222-D	1.340
	0310	197	BAT5			0.57 MG/L	0.55	NC	SM9222-D	1.330
	0310	204	BAT5			1.20 MG/L	0.55	NC	SM9222-D	1.320
	0310	211	BAT5			12.13 MG/L	0.55	NC	SM9222-D	1.370
	0310	218	BAT5			10.87 MG/L	0.55	NC	SM9222-D	1.460
	0310	227	BAT5			0.42 MG/L	0.55	NC	SM9222-D	1.210
	0310	232	BAT5			1.50 MG/L	0.55	NC	SM9222-D	1.110
	0310	239	BAT5			0.20 MG/L	0.55	NC	SM9222-D	1.450
	0310	246	BAT5			13.32 MG/L	0.55	NC	SM9222-D	1.390
	0310	253	BAT5			8.51 MG/L	0.55	NC	SM9222-D	1.600
	0310	260	BAT5			8.22 MG/L	0.55	NC	SM9222-D	1.390
	0310	267	BAT5			19.88 MG/L	0.55	NC	SM9222-D	1.050
	0310	274	BAT5			2.51 MG/L	0.55	NC	SM9222-D	1.490
	0310	281	BAT5			16.59 MG/L	0.55	NC	SM9222-D	1.380
	0310	290	BAT5			5.34 MG/L	0.55	NC	SM9222-D	1.240
	0310	295	BAT5			0.37 MG/L	0.55	NC	SM9222-D	1.370
	0310	297	BAT5			14.00 MG/L	0.55	NC	SM9222-D	1.540
	0310	300	BAT5			2.20 MG/L	0.55	NC	SM9222-D	1.320
	0310	302	BAT5			0.73 MG/L	0.55	NC	SM9222-D	1.490
	0310	309	BAT5			1.65 MG/L	0.55	NC	SM9222-D	1.310
	0310	314	BAT5			7.15 MG/L	0.55	NC	SM9222-D	1.230
	0310	323	BAT5			7.06 MG/L	0.55	NC	SM9222-D	1.530
	0310	330	BAT5			1.48 MG/L	0.55	NC	SM9222-D	1.520

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
TOTAL NITROGEN	0334	1	BAT5	Composite		9.30 MG/L	0.55	NC	300	.	
	0334	15	BAT5	Composite		7.90 MG/L	0.55	NC	300	.	
	0334	29	BAT5	Composite		12.40 MG/L	0.55	NC	300	.	
	0334	43	BAT5	Composite		5.10 MG/L	0.55	NC	300	.	
	0334	57	BAT5	Composite		7.80 MG/L	0.55	NC	300	.	
	0334	71	BAT5	Composite		5.10 MG/L	0.55	NC	300	.	
	0334	92	BAT5	Composite		20.80 MG/L	0.55	NC	300	.	
	0334	106	BAT5	Composite		1.00 MG/L	0.55	ND	300	.	
	0334	120	BAT5	Composite		2.00 MG/L	0.55	NC	300	.	
	0334	134	BAT5	Composite		0.80 MG/L	0.55	NC	300	.	
	0334	155	BAT5	Composite		1.60 MG/L	0.55	NC	300	.	
	0334	169	BAT5	Composite		0.50 MG/L	0.55	ND	300	.	
	0334	190	BAT5	Composite		7.60 MG/L	0.55	NC	300	.	
	0334	204	BAT5	Composite		15.20 MG/L	0.55	NC	300	.	
	0334	211	BAT5	Composite		3.70 MG/L	0.55	NC	300	.	
	0334	225	BAT5	Composite		7.20 MG/L	0.55	NC	300	.	
	0334	253	BAT5	Composite		23.20 MG/L	0.55	NC	300	.	
	0334	267	BAT5	Composite		1.00 MG/L	0.55	ND	300	.	
	0334	287	BAT5	Composite		3.00 MG/L	0.55	NC	300	.	
	0334	295	BAT5	Composite		6.50 MG/L	0.55	NC	300	.	
	0334	302	BAT5	Composite		4.30 MG/L	0.55	NC	300	.	
	0334	317	BAT5	Composite		1.80 MG/L	0.55	NC	300	.	
	0334	337	BAT5	Composite		6.00 MG/L	0.55	NC	300	.	
	0334	351	BAT5	Composite		3.20 MG/L	0.55	NC	300	.	
	0339	1	BAT2.5+P				28.00 MG/L	0.55	NC	351.2/353.1	3.050
	0339	8	BAT2.5+P				41.00 MG/L	0.55	NC	351.2/353.1	2.950
	0339	15	BAT2.5+P				54.00 MG/L	0.55	NC	351.2/353.1	3.010
	0339	22	BAT2.5+P				54.00 MG/L	0.55	NC	351.2/353.1	2.590
	0339	29	BAT2.5+P				45.00 MG/L	0.55	NC	351.2/353.1	3.150
	0339	36	BAT2.5+P				48.00 MG/L	0.55	NC	351.2/353.1	2.850
	0339	44	BAT2.5+P				44.00 MG/L	0.55	NC	351.2/353.1	2.910
	0339	57	BAT2.5+P				39.00 MG/L	0.55	NC	351.2/353.1	3.230
	0339	64	BAT2.5+P				36.00 MG/L	0.55	NC	351.2/353.1	2.980
	0339	72	BAT2.5+P				47.00 MG/L	0.55	NC	351.2/353.1	2.980
	0339	78	BAT2.5+P				38.00 MG/L	0.55	NC	351.2/353.1	2.850
0339	92	BAT2.5+P				23.00 MG/L	0.55	NC	351.2/353.1	3.230	
0339	99	BAT2.5+P				37.00 MG/L	0.55	NC	351.2/353.1	3.230	
0339	106	BAT2.5+P				35.00 MG/L	0.55	NC	351.2/353.1	3.690	
0339	119	BAT2.5+P				24.00 MG/L	0.55	NC	351.2/353.1	2.910	
0339	127	BAT2.5+P				38.00 MG/L	0.55	NC	351.2/353.1	3.060	
0339	133	BAT2.5+P				37.00 MG/L	0.55	NC	351.2/353.1	3.290	
0339	141	BAT2.5+P				39.00 MG/L	0.55	NC	351.2/353.1	3.290	
0339	155	BAT2.5+P				61.00 MG/L	0.55	NC	351.2/353.1	2.940	
0339	164	BAT2.5+P				42.00 MG/L	0.55	NC	351.2/353.1	3.170	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0339	169	BAT2.5+P			57.00 MG/L	0.55	NC	351.2/353.1	3.500
	0339	175	BAT2.5+P			58.00 MG/L	0.55	NC	351.2/353.1	3.630
	0339	184	BAT2.5+P			46.00 MG/L	0.55	NC	351.2/353.1	3.570
	0339	190	BAT2.5+P			43.00 MG/L	0.55	NC	351.2/353.1	3.520
	0339	197	BAT2.5+P			57.00 MG/L	0.55	NC	351.2/353.1	3.290
	0339	205	BAT2.5+P			91.00 MG/L	0.55	NC	351.2/353.1	3.270
	0339	213	BAT2.5+P			60.00 MG/L	0.55	NC	351.2/353.1	3.070
	0339	218	BAT2.5+P			60.00 MG/L	0.55	NC	351.2/353.1	3.370
	0339	225	BAT2.5+P			61.00 MG/L	0.55	NC	351.2/353.1	3.370
	0339	232	BAT2.5+P			51.00 MG/L	0.55	NC	351.2/353.1	3.650
	0339	246	BAT2.5+P			44.00 MG/L	0.55	NC	351.2/353.1	2.820
	0339	253	BAT2.5+P			49.00 MG/L	0.55	NC	351.2/353.1	3.660
	0339	260	BAT2.5+P			62.00 MG/L	0.55	NC	351.2/353.1	4.080
	0339	267	BAT2.5+P			30.00 MG/L	0.55	NC	351.2/353.1	3.570
	0339	274	BAT2.5+P			30.00 MG/L	0.55	NC	351.2/353.1	3.260
	0339	281	BAT2.5+P			26.00 MG/L	0.55	NC	351.2/353.1	3.530
	0339	288	BAT2.5+P			32.00 MG/L	0.55	NC	351.2/353.1	3.730
	0339	295	BAT2.5+P			29.00 MG/L	0.55	NC	351.2/353.1	3.630
	0339	302	BAT2.5+P			25.00 MG/L	0.55	NC	351.2/353.1	2.520
	0339	309	BAT2.5+P			17.00 MG/L	0.55	NC	351.2/353.1	2.830
	0339	315	BAT2.5+P			25.00 MG/L	0.55	NC	351.2/353.1	3.110
	0339	322	BAT2.5+P			19.00 MG/L	0.55	NC	351.2/353.1	2.460
	0339	329	BAT2.5+P			28.00 MG/L	0.55	NC	351.2/353.1	2.640
	0339	365	BAT2.5+P			38.00 MG/L	0.55	NC	351.2/353.1	2.960
	0339	372	BAT2.5+P			43.00 MG/L	0.55	NC	351.2/353.1	3.100
	0339	379	BAT2.5+P			34.20 MG/L	0.55	NC	351.2/353.1	2.840
	0339	393	BAT2.5+P			35.00 MG/L	0.55	NC	351.2/353.1	3.310
	0339	400	BAT2.5+P			37.00 MG/L	0.55	NC	351.2/353.1	3.450
	0339	407	BAT2.5+P			37.00 MG/L	0.55	NC	351.2/353.1	3.480
	0339	414	BAT2.5+P			43.00 MG/L	0.55	NC	351.2/353.1	2.970
	0339	421	BAT2.5+P			32.40 MG/L	0.55	NC	351.2/353.1	3.310
	0339	422	BAT2.5+P			32.40 MG/L	0.55	NC	351.2/353.1	3.330
	0339	429	BAT2.5+P			26.00 MG/L	0.55	NC	351.2/353.1	3.290
	0339	436	BAT2.5+P			33.20 MG/L	0.55	NC	351.2/353.1	2.480
	0339	443	BAT2.5+P			32.40 MG/L	0.55	NC	351.2/353.1	3.220
	0339	450	BAT2.5+P			29.80 MG/L	0.55	NC	351.2/353.1	3.230
	0339	457	BAT2.5+P			23.30 MG/L	0.55	NC	351.2/353.1	3.180
	0339	464	BAT2.5+P			27.40 MG/L	0.55	NC	351.2/353.1	3.270
	0339	471	BAT2.5+P			30.01 MG/L	0.55	NC	351.2/353.1	3.150
	0339	485	BAT2.5+P			35.30 MG/L	0.55	NC	351.2/353.1	2.750
	0339	492	BAT2.5+P			27.10 MG/L	0.55	NC	351.2/353.1	2.750
	0339	499	BAT2.5+P			23.80 MG/L	0.55	NC	351.2/353.1	2.670
	0339	506	BAT2.5+P			35.12 MG/L	0.55	NC	351.2/353.1	3.320
	0339	513	BAT2.5+P			36.10 MG/L	0.55	NC	351.2/353.1	3.210

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0339	520	BAT2.5+P			37.00 MG/L	0.55	NC	351.2/353.1	3.480
	0339	527	BAT2.5+P			49.90 MG/L	0.55	NC	351.2/353.1	3.540
	0339	534	BAT2.5+P			79.80 MG/L	0.55	NC	351.2/353.1	3.390
	0339	541	BAT2.5+P			111.00 MG/L	0.55	NC	351.2/353.1	2.730
	0339	548	BAT2.5+P			84.30 MG/L	0.55	NC	351.2/353.1	2.770
	0339	611	BAT2.5+P			52.70 MG/L	0.55	NC	351.2/353.1	2.250
	0339	618	BAT2.5+P			96.10 MG/L	0.55	NC	351.2/353.1	2.880
	0339	625	BAT2.5+P			106.00 MG/L	0.55	NC	351.2/353.1	3.220
	0339	632	BAT2.5+P			122.00 MG/L	0.55	NC	351.2/353.1	2.910
	0339	639	BAT2.5+P			37.60 MG/L	0.55	NC	351.2/353.1	2.990
	0339	646	BAT2.5+P			33.50 MG/L	0.55	NC	351.2/353.1	3.140
	0339	653	BAT2.5+P			26.40 MG/L	0.55	NC	351.2/353.1	2.920
	0339	660	BAT2.5+P			32.10 MG/L	0.55	NC	351.2/353.1	2.980
	0339	667	BAT2.5+P			32.50 MG/L	0.55	NC	351.2/353.1	2.330
	0339	674	BAT2.5+P			31.70 MG/L	0.55	NC	351.2/353.1	2.600
	0339	681	BAT2.5+P			33.50 MG/L	0.55	NC	351.2/353.1	2.500
	0339	688	BAT2.5+P			34.90 MG/L	0.55	NC	351.2/353.1	2.370
	0339	695	BAT2.5+P			26.00 MG/L	0.55	NC	351.2/353.1	2.580
	0339	702	BAT2.5+P			25.90 MG/L	0.55	NC	351.2/353.1	2.470
	0339	709	BAT2.5+P			33.20 MG/L	0.55	NC	351.2/353.1	2.760
	0339	716	BAT2.5+P			40.50 MG/L	0.55	NC	351.2/353.1	2.420
	0339	724	BAT2.5+P			51.20 MG/L	0.55	NC	351.2/353.1	2.210
	0339	731	BAT2.5+P			24.50 MG/L	0.55	NC	351.2/353.1	2.500
	0339	738	BAT2.5+P			32.70 MG/L	0.55	NC	351.2/353.1	2.590
	0339	745	BAT2.5+P			31.30 MG/L	0.55	NC	351.2/353.1	2.920
	0339	751	BAT2.5+P			34.40 MG/L	0.55	NC	351.2/353.1	2.570
	0339	763	BAT2.5+P			25.80 MG/L	0.55	NC	351.2/353.1	1.950
	0339	764	BAT2.5+P			25.30 MG/L	0.55	NC	351.2/353.1	1.980
	0339	765	BAT2.5+P			25.10 MG/L	0.55	NC	351.2/353.1	2.410
	0339	770	BAT2.5+P			23.40 MG/L	0.55	NC	351.2/353.1	2.850
	0339	771	BAT2.5+P			21.40 MG/L	0.55	NC	351.2/353.1	2.820
	0339	772	BAT2.5+P			21.60 MG/L	0.55	NC	351.2/353.1	2.630
	0339	781	BAT2.5+P			30.60 MG/L	0.55	NC	351.2/353.1	2.860
	0339	784	BAT2.5+P			20.80 MG/L	0.55	NC	351.2/353.1	2.540
	0339	785	BAT2.5+P			23.00 MG/L	0.55	NC	351.2/353.1	2.610
	0339	786	BAT2.5+P			22.90 MG/L	0.55	NC	351.2/353.1	2.640
	0339	791	BAT2.5+P			17.60 MG/L	0.55	NC	351.2/353.1	2.650
	0339	792	BAT2.5+P			22.80 MG/L	0.55	NC	351.2/353.1	2.580
	0339	793	BAT2.5+P			20.20 MG/L	0.55	NC	351.2/353.1	2.120
	0339	798	BAT2.5+P			14.80 MG/L	0.55	NC	351.2/353.1	1.280
	0339	799	BAT2.5+P			14.70 MG/L	0.55	NC	351.2/353.1	1.080
	0339	800	BAT2.5+P			17.90 MG/L	0.55	NC	351.2/353.1	1.200
	0339	805	BAT2.5+P			24.70 MG/L	0.55	NC	351.2/353.1	1.700
	0339	806	BAT2.5+P			27.10 MG/L	0.55	NC	351.2/353.1	1.660

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0339	807	BAT2.5+P			24.50 MG/L	0.55	NC	351.2/353.1	1.760
	0339	812	BAT2.5+P			25.90 MG/L	0.55	NC	351.2/353.1	2.850
	0339	813	BAT2.5+P			36.30 MG/L	0.55	NC	351.2/353.1	2.860
	0339	814	BAT2.5+P			37.80 MG/L	0.55	NC	351.2/353.1	2.740
	0339	819	BAT2.5+P			24.40 MG/L	0.55	NC	351.2/353.1	2.740
	0339	820	BAT2.5+P			27.90 MG/L	0.55	NC	351.2/353.1	2.580
	0339	821	BAT2.5+P			29.00 MG/L	0.55	NC	351.2/353.1	2.670
	0339	826	BAT2.5+P			28.10 MG/L	0.55	NC	351.2/353.1	2.300
	0339	827	BAT2.5+P			31.00 MG/L	0.55	NC	351.2/353.1	2.040
	0339	828	BAT2.5+P			32.50 MG/L	0.55	NC	351.2/353.1	2.560
	0339	834	BAT2.5+P			28.00 MG/L	0.55	NC	351.2/353.1	1.260
	0339	835	BAT2.5+P			27.50 MG/L	0.55	NC	351.2/353.1	2.590
	0339	836	BAT2.5+P			26.70 MG/L	0.55	NC	351.2/353.1	2.620
	0339	848	BAT2.5+P			35.20 MG/L	0.55	NC	351.2/353.1	2.390
	0339	862	BAT2.5+P			44.10 MG/L	0.55	NC	351.2/353.1	3.130
	0339	884	BAT2.5+P			42.60 MG/L	0.55	NC	351.2/353.1	2.970
	0339	897	BAT2.5+P			52.70 MG/L	0.55	NC	351.2/353.1	3.280
	0339	918	BAT2.5+P			55.30 MG/L	0.55	NC	351.2/353.1	2.580
	0339	933	BAT2.5+P			72.40 MG/L	0.55	NC	351.2/353.1	2.490
	0339	946	BAT2.5+P			49.20 MG/L	0.55	NC	351.2/353.1	2.620
	0339	960	BAT2.5+P			28.40 MG/L	0.55	NC	351.2/353.1	2.620
	0339	974	BAT2.5+P			39.70 MG/L	0.55	NC	351.2/353.1	2.680
	0339	988	BAT2.5+P			36.60 MG/L	0.55	NC	351.2/353.1	3.040
	0339	1002	BAT2.5+P			34.10 MG/L	0.55	NC	351.2/353.1	2.820
	0339	1016	BAT2.5+P			36.40 MG/L	0.55	NC	351.2/353.1	2.780
	0339	1037	BAT2.5+P			30.20 MG/L	0.55	NC	351.2/353.1	2.570
	0339	1051	BAT2.5+P			29.30 MG/L	0.55	NC	351.2/353.1	2.320
	0339	1065	BAT2.5+P			35.10 MG/L	0.55	NC	351.2/353.1	2.880
	0339	1079	BAT2.5+P			32.00 MG/L	0.55	NC	351.2/353.1	3.170
	0339	1093	BAT2.5+P			26.90 MG/L	0.55	NC	351.2/353.1	2.620
	0339	1107	BAT2.5+P			39.80 MG/L	0.55	NC	351.2/353.1	3.820
	0339	1128	BAT2.5+P			29.70 MG/L	0.55	NC	351.2/353.1	2.680
	0339	1142	BAT2.5+P			22.50 MG/L	0.55	NC	351.2/353.1	2.720
	0339	1156	BAT2.5+P			49.80 MG/L	0.55	NC	351.2/353.1	2.920
	0339	1170	BAT2.5+P			35.50 MG/L	0.55	NC	351.2/353.1	3.030
	0339	1184	BAT2.5+P			40.00 MG/L	0.55	NC	351.2/353.1	2.930
	0339	1198	BAT2.5+P			33.60 MG/L	0.55	NC	351.2/353.1	2.860
	0339	1219	BAT2.5+P			25.30 MG/L	0.55	NC	351.2/353.1	3.110
	0339	1233	BAT2.5+P			23.80 MG/L	0.55	NC	351.2/353.1	3.170
	0339	1247	BAT2.5+P			45.60 MG/L	0.55	NC	351.2/353.1	3.150
	0339	1289	BAT2.5+P			53.30 MG/L	0.55	NC	351.2/353.1	2.970
	0339	1317	BAT2.5+P			15.50 MG/L	0.55	NC	351.2/353.1	2.980
	0339	1347	BAT2.5+P			32.00 MG/L	0.55	NC	351.2/353.1	2.210
	0339	1348	BAT2.5+P			33.50 MG/L	0.55	NC	351.2/353.1	3.000

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0339	1349	BAT2.5+P			32.20 MG/L	0.55	NC	351.2/353.1	3.080
	0339	1350	BAT2.5+P			30.00 MG/L	0.55	NC	351.2/353.1	2.980
	0339	1351	BAT2.5+P			33.30 MG/L	0.55	NC	351.2/353.1	3.060
	0339	1352	BAT2.5+P			40.00 MG/L	0.55	NC	351.2/353.1	2.860
	0339	1355	BAT2.5+P			25.80 MG/L	0.55	NC	351.2/353.1	3.270
	0339	1356	BAT2.5+P			30.00 MG/L	0.55	NC	351.2/353.1	2.720
	0339	1357	BAT2.5+P			28.90 MG/L	0.55	NC	351.2/353.1	3.070
	0339	1358	BAT2.5+P			28.80 MG/L	0.55	NC	351.2/353.1	2.160
	0339	1359	BAT2.5+P			24.20 MG/L	0.55	NC	351.2/353.1	2.230
	0339	1360	BAT2.5+P			18.20 MG/L	0.55	NC	351.2/353.1	2.430
	0339	1361	BAT2.5+P			15.50 MG/L	0.55	NC	351.2/353.1	2.470
	0339	1362	BAT2.5+P			16.30 MG/L	0.55	NC	351.2/353.1	2.450
	0339	1363	BAT2.5+P			21.50 MG/L	0.55	NC	351.2/353.1	2.460
	0339	1364	BAT2.5+P			26.90 MG/L	0.55	NC	351.2/353.1	2.570
	0339	1365	BAT2.5+P			33.10 MG/L	0.55	NC	351.2/353.1	2.620
	0339	1366	BAT2.5+P			32.10 MG/L	0.55	NC	351.2/353.1	2.890
	0339	1367	BAT2.5+P			21.00 MG/L	0.55	NC	351.2/353.1	2.960
	0339	1368	BAT2.5+P			18.00 MG/L	0.55	NC	351.2/353.1	2.880
	0339	1369	BAT2.5+P			18.00 MG/L	0.55	NC	351.2/353.1	2.380
	0339	1370	BAT2.5+P			19.00 MG/L	0.55	NC	351.2/353.1	2.020
	0339	1371	BAT2.5+P			20.50 MG/L	0.55	NC	351.2/353.1	1.990
	0339	1372	BAT2.5+P			23.60 MG/L	0.55	NC	351.2/353.1	2.330
	0339	1373	BAT2.5+P			24.80 MG/L	0.55	NC	351.2/353.1	2.510
	0339	1374	BAT2.5+P			16.90 MG/L	0.55	NC	351.2/353.1	2.360
	0339	1375	BAT2.5+P			13.90 MG/L	0.55	NC	351.2/353.1	2.490
	0339	1376	BAT2.5+P			19.40 MG/L	0.55	NC	351.2/353.1	2.690
	0339	1377	BAT2.5+P			22.40 MG/L	0.55	NC	351.2/353.1	2.920
	0339	1378	BAT2.5+P			30.00 MG/L	0.55	NC	351.2/353.1	2.960
	0339	1379	BAT2.5+P			43.20 MG/L	0.55	NC	351.2/353.1	2.780
	0339	1380	BAT2.5+P			44.50 MG/L	0.55	NC	351.2/353.1	2.710
	0339	1383	BAT2.5+P			35.80 MG/L	0.55	NC	351.2/353.1	2.920
	0339	1384	BAT2.5+P			38.30 MG/L	0.55	NC	351.2/353.1	2.910
	0339	1385	BAT2.5+P			35.60 MG/L	0.55	NC	351.2/353.1	2.820
	0339	1386	BAT2.5+P			31.50 MG/L	0.55	NC	351.2/353.1	2.910
	0339	1387	BAT2.5+P			37.20 MG/L	0.55	NC	351.2/353.1	2.790
	0339	1388	BAT2.5+P			17.40 MG/L	0.55	NC	351.2/353.1	2.590
	0339	1389	BAT2.5+P			15.90 MG/L	0.55	NC	351.2/353.1	2.820
	0339	1390	BAT2.5+P			15.20 MG/L	0.55	NC	351.2/353.1	2.620
	0339	1391	BAT2.5+P			18.60 MG/L	0.55	NC	351.2/353.1	2.530
	0339	1392	BAT2.5+P			24.70 MG/L	0.55	NC	351.2/353.1	1.120
0339	1393	BAT2.5+P			43.70 MG/L	0.55	NC	351.2/353.1	2.320	
0339	1429	BAT2.5+P			59.30 MG/L	0.55	NC	351.2/353.1	2.950	
0339	1443	BAT2.5+P			44.70 MG/L	0.55	NC	351.2/353.1	2.630	
0339	1464	BAT2.5+P			22.20 MG/L	0.55	NC	351.2/353.1	2.690	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0339	1472	BAT2.5+P			49.10 MG/L	0.55	NC	351.2/353.1	2.710
	0339	1490	BAT2.5+P			37.10 MG/L	0.55	NC	351.2/353.1	3.050
	0339	1507	BAT2.5+P			40.40 MG/L	0.55	NC	351.2/353.1	3.090
	0339	1520	BAT2.5+P			26.50 MG/L	0.55	NC	351.2/353.1	3.140
	0339	1534	BAT2.5+P			28.40 MG/L	0.55	NC	351.2/353.1	2.850
	0339	1548	BAT2.5+P			67.70 MG/L	0.55	NC	351.2/353.1	2.860
	0339	1562	BAT2.5+P			35.50 MG/L	0.55	NC	351.2/353.1	2.840
	0340a	252	BAT2.5+F			64.36 MG/L	0.55	NC	SM4500NO3-E	1.223
	0340a	259	BAT2.5+F			88.76 MG/L	0.55	NC	SM4500NO3-E	1.325
	0340a	15	BAT2.5+F			91.80 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	22	BAT2.5+F			80.30 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	287	BAT2.5+F			93.10 MG/L	0.55	NC	SM4500NO3-E	1.327
	0340a	43	BAT2.5+F			88.60 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	50	BAT2.5+F			94.00 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	57	BAT2.5+F			77.00 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	64	BAT2.5+F			90.50 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	78	BAT2.5+F			99.10 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	85	BAT2.5+F			87.50 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	92	BAT2.5+F			46.50 MG/L	0.55	NC	SM4500NO3-E	.
	0340a	105	BAT2.5+F			19.10 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	736	BAT2.5+F			103.67 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	492	BAT2.5+F			134.80 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	750	BAT2.5+F			68.73 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	505	BAT2.5+F			98.50 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	513	BAT2.5+F			72.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	520	BAT2.5+F			39.10 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	527	BAT2.5+F			71.80 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	534	BAT2.5+F			94.90 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	792	BAT2.5+F			132.34 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	548	BAT2.5+F			56.60 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	806	BAT2.5+F			0.37 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	813	BAT2.5+F			67.96 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	569	BAT2.5+F			35.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	576	BAT2.5+F			63.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	583	BAT2.5+F			99.60 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	590	BAT2.5+F			36.90 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	597	BAT2.5+F			48.90 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	604	BAT2.5+F			28.90 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	862	BAT2.5+F			52.78 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	618	BAT2.5+F			66.30 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	625	BAT2.5+F			81.50 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	632	BAT2.5+F			52.60 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	639	BAT2.5+F			56.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	647	BAT2.5+F			81.60 MG/L	0.55	NC	SM4500NO3-E	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0340b	653	BAT2.5+F			59.90 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	658	BAT2.5+F			87.80 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	666	BAT2.5+F			78.70 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	673	BAT2.5+F			107.00 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	680	BAT2.5+F			48.60 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	688	BAT2.5+F			45.10 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	946	BAT2.5+F			89.68 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	701	BAT2.5+F			75.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	709	BAT2.5+F			81.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	716	BAT2.5+F			76.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	723	BAT2.5+F			43.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	730	BAT2.5+F			80.00 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	737	BAT2.5+F			69.70 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	744	BAT2.5+F			59.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1002	BAT2.5+F			74.38 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1009	BAT2.5+F			126.02 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	764	BAT2.5+F			70.10 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	772	BAT2.5+F			75.70 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1030	BAT2.5+F			47.18 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	786	BAT2.5+F			99.80 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	792	BAT2.5+F			124.00 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1049	BAT2.5+F			113.56 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	808	BAT2.5+F			83.00 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	814	BAT2.5+F			93.10 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	820	BAT2.5+F			90.30 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	828	BAT2.5+F			67.90 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1087	BAT2.5+F			89.25 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1094	BAT2.5+F			95.11 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	849	BAT2.5+F			83.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1107	BAT2.5+F			97.59 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1114	BAT2.5+F			97.87 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	869	BAT2.5+F			82.50 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1130	BAT2.5+F			93.64 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	884	BAT2.5+F			81.30 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1142	BAT2.5+F			78.97 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1148	BAT2.5+F			84.76 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	904	BAT2.5+F			73.80 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1162	BAT2.5+F			92.03 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	918	BAT2.5+F			90.50 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	925	BAT2.5+F			86.00 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	933	BAT2.5+F			99.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	940	BAT2.5+F			94.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	947	BAT2.5+F			83.80 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	954	BAT2.5+F			91.00 MG/L	0.55	NC	SM4500NO3-E	.

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	0340b	967	BAT2.5+F			73.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	981	BAT2.5+F			82.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	995	BAT2.5+F			64.70 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1011	BAT2.5+F			69.10 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1032	BAT2.5+F			72.70 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1046	BAT2.5+F			69.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1059	BAT2.5+F			68.30 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1072	BAT2.5+F			53.30 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1088	BAT2.5+F			69.90 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1102	BAT2.5+F			23.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1116	BAT2.5+F			69.30 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1130	BAT2.5+F			52.60 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1143	BAT2.5+F			92.20 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1158	BAT2.5+F			89.70 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1177	BAT2.5+F			71.40 MG/L	0.55	NC	SM4500NO3-E	.
	0340b	1194	BAT2.5+F			75.40 MG/L	0.55	NC	SM4500NO3-E	.
	6304	2	BAT4	Composite SP-3		1.47 MG/L	0.55	NC	351.3	.
	6304	2	BAT5	Composite SP-4+SP-5		1.98 MG/L	0.55	NC	351.3	.
	6304	3	BAT4	Composite SP-3		1.57 MG/L	0.55	NC	351.3	.
	6304	3	BAT5	Composite SP-4+SP-5		1.46 MG/L	0.55	NC	351.3	.
	6304	4	BAT4	Composite SP-3		1.65 MG/L	0.55	NC	351.3	.
	6304	4	BAT5	Composite SP-4+SP-5		1.41 MG/L	0.55	NC	351.3	.
	6304	5	BAT4	Composite SP-3		1.98 MG/L	0.55	NC	351.3	.
	6304	5	BAT5	Composite SP-4+SP-5		1.62 MG/L	0.55	NC	351.3	.
	6304	6	BAT4	Composite SP-3		2.41 MG/L	0.55	NC	351.3	.
	6304	6	BAT5	Composite SP-4+SP-5		3.15 MG/L	0.55	NC	351.3	.
	6443	2	INDIR	Composite SP-4+SP-5		21.33 MG/L	0.55	NC	351.3	.
	6443	3	INDIR	Composite SP-4+SP-5		27.15 MG/L	0.55	NC	351.3	.
	6443	4	INDIR	Composite SP-4+SP-5		20.05 MG/L	0.55	NC	351.3	.
	6444	2	INDIR	Composite SP-4+SP-5		43.20 MG/L	0.55	NC	351.3	.
	6444	3	INDIR	Composite SP-4+SP-5		44.10 MG/L	0.55	NC	351.3	.
	6444	4	INDIR	Composite SP-4+SP-5		53.80 MG/L	0.55	NC	351.3	.
	6445	2	BAT2.5+P+P	Composite SP-2+SP-3		18.08 MG/L	0.55	NC	351.3	.
	6445	3	BAT2.5+P+P	Composite SP-2+SP-3		23.90 MG/L	0.55	NC	351.3	.
	6445	4	BAT2.5+P+P	Composite SP-2+SP-3		33.75 MG/L	0.55	NC	351.3	.
	6445	5	BAT2.5+P+P	Composite SP-2+SP-3		33.01 MG/L	0.55	NC	351.3	.
	6445	6	BAT2.5+P+P	Composite SP-2+SP-3		34.43 MG/L	0.55	NC	351.3	.
	6448	2	BAT2.5	Composite SP-3+SP-4		66.12 MG/L	0.55	NC	351.3	.
	6448	3	BAT2.5	Composite SP-3+SP-4		65.02 MG/L	0.55	NC	351.3	.
	6448	4	BAT2.5	Composite SP-3+SP-4		63.67 MG/L	0.55	NC	351.3	.
	6448	5	BAT2.5	Composite SP-3+SP-4		65.05 MG/L	0.55	NC	351.3	.
	6448	6	BAT2.5	Composite SP-3+SP-4		72.51 MG/L	0.55	NC	351.3	.
	6493	2	BAT4	Composite SP-6+SP-7		1.86 MG/L	0.55	NC	351.3	.
	6493	3	BAT4	Composite SP-6+SP-7		3.38 MG/L	0.55	NC	351.3	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL NITROGEN	6493	4	BAT4	Composite	SP-6+SP-7	1.51 MG/L	0.55	NC	351.3	.
	6493	5	BAT4	Composite	SP-6+SP-7	1.23 MG/L	0.55	NC	351.3	.
	6493	6	BAT4	Composite	SP-6+SP-7	1.57 MG/L	0.55	NC	351.3	.
	0045	1	BAT2.5			21.20 MG/L	0.01	NC	365.2-3	.
	0045	7	BAT2.5			23.20 MG/L	0.01	NC	365.2-3	.
	0045	14	BAT2.5			26.00 MG/L	0.01	NC	365.2-3	.
0045	21	BAT2.5			25.60 MG/L	0.01	NC	365.2-3	.	
0045	28	BAT2.5			25.40 MG/L	0.01	NC	365.2-3	.	
0045	35	BAT2.5			25.90 MG/L	0.01	NC	365.2-3	.	
0045	42	BAT2.5			21.20 MG/L	0.01	NC	365.2-3	.	
0045	49	BAT2.5			21.20 MG/L	0.01	NC	365.2-3	.	
0045	56	BAT2.5			18.40 MG/L	0.01	NC	365.2-3	.	
0045	63	BAT2.5			19.30 MG/L	0.01	NC	365.2-3	.	
0045	71	BAT2.5			18.10 MG/L	0.01	NC	365.2-3	.	
0045	78	BAT2.5			20.20 MG/L	0.01	NC	365.2-3	.	
0045	84	BAT2.5			18.10 MG/L	0.01	NC	365.2-3	.	
0045	91	BAT2.5			15.80 MG/L	0.01	NC	365.2-3	.	
0045	98	BAT2.5			22.50 MG/L	0.01	NC	365.2-3	.	
0045	105	BAT2.5			20.90 MG/L	0.01	NC	365.2-3	.	
0045	113	BAT2.5			22.60 MG/L	0.01	NC	365.2-3	.	
0045	119	BAT2.5			21.60 MG/L	0.01	NC	365.2-3	.	
0045	126	BAT2.5			22.20 MG/L	0.01	NC	365.2-3	.	
0045	133	BAT2.5			21.20 MG/L	0.01	NC	365.2-3	.	
0045	139	BAT2.5			21.20 MG/L	0.01	NC	365.2-3	.	
0045	147	BAT2.5			22.10 MG/L	0.01	NC	365.2-3	.	
0045	148	BAT2.5			22.70 MG/L	0.01	NC	365.2-3	.	
0045	154	BAT2.5			19.50 MG/L	0.01	NC	365.2-3	.	
0045	161	BAT2.5			19.00 MG/L	0.01	NC	365.2-3	.	
0045	168	BAT2.5			17.10 MG/L	0.01	NC	365.2-3	.	
0045	176	BAT2.5			17.40 MG/L	0.01	NC	365.2-3	.	
0045	182	BAT2.5			16.40 MG/L	0.01	NC	365.2-3	.	
0045	183	BAT2.5			15.80 MG/L	0.01	NC	365.2-3	.	
0045	189	BAT2.5			17.10 MG/L	0.01	NC	365.2-3	.	
0045	196	BAT2.5			16.40 MG/L	0.01	NC	365.2-3	.	
0045	203	BAT2.5			17.30 MG/L	0.01	NC	365.2-3	.	
0045	210	BAT2.5			18.00 MG/L	0.01	NC	365.2-3	.	
0045	217	BAT2.5			20.60 MG/L	0.01	NC	365.2-3	.	
0045	224	BAT2.5			24.90 MG/L	0.01	NC	365.2-3	.	
0045	231	BAT2.5			22.60 MG/L	0.01	NC	365.2-3	.	
0045	238	BAT2.5			21.20 MG/L	0.01	NC	365.2-3	.	
0045	245	BAT2.5			21.40 MG/L	0.01	NC	365.2-3	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0045	252	BAT2.5			20.70 MG/L	0.01	NC	365.2-3	. . .
	0045	259	BAT2.5			23.80 MG/L	0.01	NC	365.2-3	. . .
	0045	266	BAT2.5			20.80 MG/L	0.01	NC	365.2-3	. . .
	0045	273	BAT2.5			12.70 MG/L	0.01	NC	365.2-3	. . .
	0045	280	BAT2.5			21.90 MG/L	0.01	NC	365.2-3	. . .
	0045	287	BAT2.5			20.30 MG/L	0.01	NC	365.2-3	. . .
	0273	1	BAT2+P	Composite		3.88 MG/L	0.01	NC	SM4500-E	0.950
	0273	36	BAT2+P	Composite		2.56 MG/L	0.01	NC	SM4500-E	0.930
	0273	57	BAT2+P	Composite		2.26 MG/L	0.01	NC	SM4500-E	0.250
	0273	92	BAT2+P	Composite		2.37 MG/L	0.01	NC	SM4500-E	0.780
	0273	121	BAT2+P	Composite		4.89 MG/L	0.01	NC	SM4500-E	0.960
	0273	149	BAT2+P	Composite		3.29 MG/L	0.01	NC	SM4500-E	0.761
	0273	180	BAT2+P	Composite		3.37 MG/L	0.01	NC	SM4500-E	0.750
	0273	212	BAT2+P	Composite		4.80 MG/L	0.01	NC	SM4500-E	0.800
	0273	241	BAT2+P	Composite		2.98 MG/L	0.01	NC	SM4500-E	0.730
	0273	274	BAT2+P	Composite		3.75 MG/L	0.01	NC	SM4500-E	0.930
	0273	303	BAT2+P	Composite		3.54 MG/L	0.01	NC	SM4500-E	1.060
	0273	333	BAT2+P	Composite		2.86 MG/L	0.01	NC	SM4500-E	1.370
	0290	1	BAT2.5+P+P			0.24 MG/L	0.01	NC	SM4500P-E	. . .
	0290	9	BAT2.5+P+P			0.25 MG/L	0.01	NC	SM4500P-E	. . .
	0290	17	BAT2.5+P+P			3.27 MG/L	0.01	NC	SM4500P-E	. . .
	0290	21	BAT2.5+P+P			0.39 MG/L	0.01	NC	SM4500P-E	. . .
	0290	28	BAT2.5+P+P			0.26 MG/L	0.01	NC	SM4500P-E	. . .
	0290	35	BAT2.5+P+P			0.29 MG/L	0.01	NC	SM4500P-E	. . .
	0290	42	BAT2.5+P+P			0.39 MG/L	0.01	NC	SM4500P-E	. . .
	0290	49	BAT2.5+P+P			0.34 MG/L	0.01	NC	SM4500P-E	. . .
	0290	56	BAT2.5+P+P			0.41 MG/L	0.01	NC	SM4500P-E	. . .
	0290	63	BAT2.5+P+P			0.49 MG/L	0.01	NC	SM4500P-E	. . .
	0290	70	BAT2.5+P+P			0.43 MG/L	0.01	NC	SM4500P-E	. . .
	0290	77	BAT2.5+P+P			0.40 MG/L	0.01	NC	SM4500P-E	. . .
	0290	84	BAT2.5+P+P			0.45 MG/L	0.01	NC	SM4500P-E	. . .
	0290	91	BAT2.5+P+P			0.32 MG/L	0.01	NC	SM4500P-E	. . .
	0290	99	BAT2.5+P+P			0.32 MG/L	0.01	NC	SM4500P-E	. . .
0290	105	BAT2.5+P+P			0.17 MG/L	0.01	NC	SM4500P-E	. . .	
0290	112	BAT2.5+P+P			0.28 MG/L	0.01	NC	SM4500P-E	. . .	
0290	119	BAT2.5+P+P			0.18 MG/L	0.01	NC	SM4500P-E	. . .	
0290	127	BAT2.5+P+P			0.25 MG/L	0.01	NC	SM4500P-E	. . .	
0290	133	BAT2.5+P+P			0.13 MG/L	0.01	NC	SM4500P-E	. . .	
0290	140	BAT2.5+P+P			0.20 MG/L	0.01	NC	SM4500P-E	. . .	
0290	147	BAT2.5+P+P			0.20 MG/L	0.01	NC	SM4500P-E	. . .	
0290	154	BAT2.5+P+P			0.24 MG/L	0.01	NC	SM4500P-E	. . .	
0290	161	BAT2.5+P+P			0.26 MG/L	0.01	NC	SM4500P-E	. . .	
0290	168	BAT2.5+P+P			0.18 MG/L	0.01	NC	SM4500P-E	. . .	
0290	176	BAT2.5+P+P			0.25 MG/L	0.01	NC	SM4500P-E	. . .	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
TOTAL PHOSPHORUS	0290	182	BAT2.5+P+P			0.16 MG/L	0.01	NC	SM4500P-E	.	
	0290	189	BAT2.5+P+P			0.17 MG/L	0.01	NC	SM4500P-E	.	
	0290	196	BAT2.5+P+P			0.26 MG/L	0.01	NC	SM4500P-E	.	
	0290	203	BAT2.5+P+P			0.35 MG/L	0.01	NC	SM4500P-E	.	
	0290	210	BAT2.5+P+P			0.21 MG/L	0.01	NC	SM4500P-E	.	
	0290	217	BAT2.5+P+P			0.24 MG/L	0.01	NC	SM4500P-E	.	
	0290	224	BAT2.5+P+P			0.17 MG/L	0.01	NC	SM4500P-E	.	
	0290	231	BAT2.5+P+P			0.34 MG/L	0.01	NC	SM4500P-E	.	
	0290	239	BAT2.5+P+P			0.13 MG/L	0.01	NC	SM4500P-E	.	
	0290	245	BAT2.5+P+P			0.21 MG/L	0.01	NC	SM4500P-E	.	
	0290	252	BAT2.5+P+P			0.21 MG/L	0.01	NC	SM4500P-E	.	
	0290	259	BAT2.5+P+P			0.45 MG/L	0.01	NC	SM4500P-E	.	
	0290	266	BAT2.5+P+P			0.15 MG/L	0.01	NC	SM4500P-E	.	
	0290	273	BAT2.5+P+P			0.18 MG/L	0.01	NC	SM4500P-E	.	
	0290	280	BAT2.5+P+P			0.18 MG/L	0.01	NC	SM4500P-E	.	
	0290	287	BAT2.5+P+P			0.36 MG/L	0.01	NC	SM4500P-E	.	
	0290	301	BAT2.5+P+P			0.12 MG/L	0.01	NC	SM4500P-E	.	
	0290	308	BAT2.5+P+P			0.12 MG/L	0.01	NC	SM4500P-E	.	
	0290	315	BAT2.5+P+P			0.16 MG/L	0.01	NC	SM4500P-E	.	
	0290	322	BAT2.5+P+P			0.13 MG/L	0.01	NC	SM4500P-E	.	
	0290	329	BAT2.5+P+P			0.17 MG/L	0.01	NC	SM4500P-E	.	
	0290	336	BAT2.5+P+P			0.33 MG/L	0.01	NC	SM4500P-E	.	
	0290	343	BAT2.5+P+P			0.35 MG/L	0.01	NC	SM4500P-E	.	
	0290	350	BAT2.5+P+P			0.40 MG/L	0.01	NC	SM4500P-E	.	
	0290	357	BAT2.5+P+P			0.24 MG/L	0.01	NC	SM4500P-E	.	
	0293	1	BAT4	Composite			7.02 MG/L	0.01	NC	365.2	2.052
	0293	15	BAT4	Composite			3.38 MG/L	0.01	NC	365.2	1.702
	0293	29	BAT4	Composite			5.57 MG/L	0.01	NC	365.2	1.746
	0293	36	BAT4	Composite			4.48 MG/L	0.01	NC	365.2	1.590
	0293	50	BAT4	Composite			3.36 MG/L	0.01	NC	365.2	1.750
	0293	64	BAT4	Composite			6.59 MG/L	0.01	NC	365.2	1.882
	0293	92	BAT4	Composite			4.09 MG/L	0.01	NC	365.2	1.661
	0293	106	BAT4	Composite			6.09 MG/L	0.01	NC	365.2	.
	0293	120	BAT4	Composite			6.36 MG/L	0.01	NC	365.2	1.362
	0293	127	BAT4	Composite			5.11 MG/L	0.01	NC	365.2	0.837
0293	155	BAT4	Composite			1.20 MG/L	0.01	NC	365.2	1.354	
0293	168	BAT4	Composite			3.15 MG/L	0.01	NC	365.2	1.162	
0293	182	BAT4	Composite			5.01 MG/L	0.01	NC	365.2	1.071	
0293	189	BAT4	Composite			3.38 MG/L	0.01	NC	365.2	.	
0293	203	BAT4	Composite			0.22 MG/L	0.01	NC	365.2	1.540	
0293	204	BAT4	Composite			0.12 MG/L	0.01	NC	365.2	1.719	
0293	205	BAT4	Composite			0.27 MG/L	0.01	NC	365.2	1.798	
0293	210	BAT4	Composite			0.11 MG/L	0.01	NC	365.2	.	
0293	217	BAT4	Composite			0.77 MG/L	0.01	NC	365.2	1.533	

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0293	219	BAT4	Composite		0.56 MG/L	0.01	NC	365.2	1.743
	0293	227	BAT4	Composite		0.22 MG/L	0.01	NC	365.2	1.341
	0293	233	BAT4	Composite		0.11 MG/L	0.01	NC	365.2	1.894
	0293	239	BAT4	Composite		0.13 MG/L	0.01	NC	365.2	1.955
	0293	240	BAT4	Composite		0.12 MG/L	0.01	NC	365.2	1.376
	0293	247	BAT4	Composite		0.13 MG/L	0.01	NC	365.2	2.073
	0293	248	BAT4	Composite		0.11 MG/L	0.01	NC	365.2	1.680
	0293	256	BAT4	Composite		0.22 MG/L	0.01	NC	365.2	0.750
	0293	259	BAT4	Composite		0.26 MG/L	0.01	NC	365.2	1.508
	0293	260	BAT4	Composite		0.30 MG/L	0.01	NC	365.2	1.576
	0293	266	BAT4	Composite		0.24 MG/L	0.01	NC	365.2	1.413
	0293	268	BAT4	Composite		0.29 MG/L	0.01	NC	365.2	2.008
	0293	274	BAT4	Composite		0.31 MG/L	0.01	NC	365.2	1.468
	0293	275	BAT4	Composite		0.23 MG/L	0.01	NC	365.2	1.490
	0293	279	BAT4	Composite		0.24 MG/L	0.01	NC	365.2	1.320
	0293	280	BAT4	Composite		0.12 MG/L	0.01	NC	365.2	1.498
	0293	281	BAT4	Composite		0.21 MG/L	0.01	NC	365.2	1.682
	0293	286	BAT4	Composite		0.44 MG/L	0.01	NC	365.2	1.933
	0293	287	BAT4	Composite		0.49 MG/L	0.01	NC	365.2	2.061
	0293	290	BAT4	Composite		0.55 MG/L	0.01	NC	365.2	1.808
	0293	298	BAT4	Composite		0.49 MG/L	0.01	NC	365.2	0.556
	0293	310	BAT4	Composite		0.37 MG/L	0.01	NC	365.2	1.511
	0293	315	BAT4	Composite		2.72 MG/L	0.01	NC	365.2	1.814
	0293	324	BAT4	Composite		7.72 MG/L	0.01	NC	365.2	1.882
	0293	331	BAT4	Composite		12.40 MG/L	0.01	NC	365.2	0.806
	0293	336	BAT4	Composite		8.61 MG/L	0.01	NC	365.2	1.610
	0293	337	BAT4	Composite		9.07 MG/L	0.01	NC	365.2	1.384
	0293	343	BAT4	Composite		11.10 MG/L	0.01	NC	365.2	1.719
	0293	351	BAT4	Composite		7.68 MG/L	0.01	NC	365.2	1.454
	0304	211	BAT2.5+F			4.60 MG/L	0.01	NC	HATCH8190	0.594
	0304	236	BAT2.5+F			0.90 MG/L	0.01	NC	HATCH8190	0.792
	0304	247	BAT2.5+F			21.80 MG/L	0.01	NC	HATCH8190	0.634
	0304	274	BAT2.5+F			17.80 MG/L	0.01	NC	HATCH8190	0.545
	0304	302	BAT2.5+F			30.10 MG/L	0.01	NC	HATCH8190	0.597
	0304	332	BAT2.5+F			21.10 MG/L	0.01	NC	HATCH8190	0.648
	0304	365	BAT2.5+F			59.80 MG/L	0.01	NC	HATCH8190	.
	0304	396	BAT2.5+F			21.30 MG/L	0.01	NC	HATCH8190	.
	0304	423	BAT2.5+F			16.10 MG/L	0.01	NC	HATCH8190	.
	0304	456	BAT2.5+F			15.90 MG/L	0.01	NC	HATCH8190	.
	0304	519	BAT2.5+F			1.60 MG/L	0.01	NC	HATCH8190	.
	0304	547	BAT2.5+F			1.50 MG/L	0.01	NC	HATCH8190	.
	0304	576	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.
	0304	582	BAT2.5+F			38.30 MG/L	0.01	NC	HATCH8190	.
	0304	583	BAT2.5+F			37.60 MG/L	0.01	NC	HATCH8190	.

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	584	BAT2.5+F			38.90 MG/L	0.01	NC	HATCH8190	.
	0304	589	BAT2.5+F			42.60 MG/L	0.01	NC	HATCH8190	.
	0304	590	BAT2.5+F			44.00 MG/L	0.01	NC	HATCH8190	.
	0304	591	BAT2.5+F			44.20 MG/L	0.01	NC	HATCH8190	.
	0304	596	BAT2.5+F			46.30 MG/L	0.01	NC	HATCH8190	.
	0304	597	BAT2.5+F			42.20 MG/L	0.01	NC	HATCH8190	.
	0304	598	BAT2.5+F			39.50 MG/L	0.01	NC	HATCH8190	.
	0304	604	BAT2.5+F			39.40 MG/L	0.01	NC	HATCH8190	.
	0304	605	BAT2.5+F			39.00 MG/L	0.01	NC	HATCH8190	.
	0304	606	BAT2.5+F			39.60 MG/L	0.01	NC	HATCH8190	.
	0304	611	BAT2.5+F			40.20 MG/L	0.01	NC	HATCH8190	.
	0304	612	BAT2.5+F			40.20 MG/L	0.01	NC	HATCH8190	.
	0304	613	BAT2.5+F			42.70 MG/L	0.01	NC	HATCH8190	.
	0304	617	BAT2.5+F			41.20 MG/L	0.01	NC	HATCH8190	.
	0304	618	BAT2.5+F			41.70 MG/L	0.01	NC	HATCH8190	.
	0304	621	BAT2.5+F			40.60 MG/L	0.01	NC	HATCH8190	.
	0304	624	BAT2.5+F			48.60 MG/L	0.01	NC	HATCH8190	.
	0304	625	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.
	0304	626	BAT2.5+F			42.90 MG/L	0.01	NC	HATCH8190	.
	0304	638	BAT2.5+F			39.00 MG/L	0.01	NC	HATCH8190	.
	0304	639	BAT2.5+F			35.90 MG/L	0.01	NC	HATCH8190	.
	0304	642	BAT2.5+F			37.80 MG/L	0.01	NC	HATCH8190	.
	0304	646	BAT2.5+F			37.30 MG/L	0.01	NC	HATCH8190	.
	0304	647	BAT2.5+F			38.40 MG/L	0.01	NC	HATCH8190	.
	0304	648	BAT2.5+F			39.50 MG/L	0.01	NC	HATCH8190	.
	0304	653	BAT2.5+F			38.70 MG/L	0.01	NC	HATCH8190	.
	0304	654	BAT2.5+F			38.30 MG/L	0.01	NC	HATCH8190	.
	0304	655	BAT2.5+F			39.50 MG/L	0.01	NC	HATCH8190	.
	0304	659	BAT2.5+F			36.70 MG/L	0.01	NC	HATCH8190	.
0304	660	BAT2.5+F			34.10 MG/L	0.01	NC	HATCH8190	.	
0304	661	BAT2.5+F			37.10 MG/L	0.01	NC	HATCH8190	.	
0304	666	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.	
0304	667	BAT2.5+F			35.50 MG/L	0.01	NC	HATCH8190	.	
0304	668	BAT2.5+F			35.30 MG/L	0.01	NC	HATCH8190	.	
0304	673	BAT2.5+F			33.10 MG/L	0.01	NC	HATCH8190	.	
0304	675	BAT2.5+F			34.10 MG/L	0.01	NC	HATCH8190	.	
0304	680	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.	
0304	681	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.	
0304	682	BAT2.5+F			33.00 MG/L	0.01	NC	HATCH8190	.	
0304	687	BAT2.5+F			36.50 MG/L	0.01	NC	HATCH8190	.	
0304	688	BAT2.5+F			35.10 MG/L	0.01	NC	HATCH8190	.	
0304	691	BAT2.5+F			38.30 MG/L	0.01	NC	HATCH8190	.	
0304	694	BAT2.5+F			28.00 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	695	BAT2.5+F			31.90 MG/L	0.01	NC	HATCH8190	.
	0304	696	BAT2.5+F			27.50 MG/L	0.01	NC	HATCH8190	.
	0304	701	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.
	0304	702	BAT2.5+F			30.90 MG/L	0.01	NC	HATCH8190	.
	0304	703	BAT2.5+F			27.60 MG/L	0.01	NC	HATCH8190	.
	0304	708	BAT2.5+F			37.50 MG/L	0.01	NC	HATCH8190	.
	0304	709	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.
	0304	710	BAT2.5+F			33.60 MG/L	0.01	NC	HATCH8190	.
	0304	715	BAT2.5+F			30.10 MG/L	0.01	NC	HATCH8190	.
	0304	716	BAT2.5+F			33.20 MG/L	0.01	NC	HATCH8190	.
	0304	717	BAT2.5+F			35.80 MG/L	0.01	NC	HATCH8190	.
	0304	723	BAT2.5+F			32.30 MG/L	0.01	NC	HATCH8190	.
	0304	724	BAT2.5+F			31.90 MG/L	0.01	NC	HATCH8190	.
	0304	725	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.
	0304	730	BAT2.5+F			31.40 MG/L	0.01	NC	HATCH8190	.
	0304	731	BAT2.5+F			30.50 MG/L	0.01	NC	HATCH8190	.
	0304	732	BAT2.5+F			31.40 MG/L	0.01	NC	HATCH8190	.
	0304	736	BAT2.5+F			31.60 MG/L	0.01	NC	HATCH8190	.
	0304	737	BAT2.5+F			31.90 MG/L	0.01	NC	HATCH8190	.
	0304	738	BAT2.5+F			28.80 MG/L	0.01	NC	HATCH8190	.
	0304	744	BAT2.5+F			29.10 MG/L	0.01	NC	HATCH8190	.
	0304	745	BAT2.5+F			30.90 MG/L	0.01	NC	HATCH8190	.
	0304	746	BAT2.5+F			30.10 MG/L	0.01	NC	HATCH8190	.
	0304	750	BAT2.5+F			31.50 MG/L	0.01	NC	HATCH8190	.
	0304	751	BAT2.5+F			31.90 MG/L	0.01	NC	HATCH8190	.
	0304	752	BAT2.5+F			30.90 MG/L	0.01	NC	HATCH8190	.
	0304	757	BAT2.5+F			33.10 MG/L	0.01	NC	HATCH8190	.
	0304	758	BAT2.5+F			30.20 MG/L	0.01	NC	HATCH8190	.
	0304	759	BAT2.5+F			27.40 MG/L	0.01	NC	HATCH8190	.
	0304	764	BAT2.5+F			27.20 MG/L	0.01	NC	HATCH8190	.
	0304	765	BAT2.5+F			26.20 MG/L	0.01	NC	HATCH8190	.
	0304	766	BAT2.5+F			28.60 MG/L	0.01	NC	HATCH8190	.
0304	771	BAT2.5+F			30.40 MG/L	0.01	NC	HATCH8190	.	
0304	772	BAT2.5+F			29.20 MG/L	0.01	NC	HATCH8190	.	
0304	773	BAT2.5+F			29.10 MG/L	0.01	NC	HATCH8190	.	
0304	779	BAT2.5+F			28.20 MG/L	0.01	NC	HATCH8190	.	
0304	780	BAT2.5+F			31.70 MG/L	0.01	NC	HATCH8190	.	
0304	781	BAT2.5+F			49.80 MG/L	0.01	NC	HATCH8190	.	
0304	785	BAT2.5+F			45.50 MG/L	0.01	NC	HATCH8190	.	
0304	786	BAT2.5+F			31.70 MG/L	0.01	NC	HATCH8190	.	
0304	787	BAT2.5+F			29.50 MG/L	0.01	NC	HATCH8190	.	
0304	820	BAT2.5+F			30.60 MG/L	0.01	NC	HATCH8190	.	
0304	821	BAT2.5+F			26.90 MG/L	0.01	NC	HATCH8190	.	
0304	822	BAT2.5+F			26.80 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	827	BAT2.5+F			30.10 MG/L	0.01	NC	HATCH8190	.
	0304	828	BAT2.5+F			34.40 MG/L	0.01	NC	HATCH8190	.
	0304	829	BAT2.5+F			32.10 MG/L	0.01	NC	HATCH8190	.
	0304	834	BAT2.5+F			27.20 MG/L	0.01	NC	HATCH8190	.
	0304	835	BAT2.5+F			31.70 MG/L	0.01	NC	HATCH8190	.
	0304	836	BAT2.5+F			33.80 MG/L	0.01	NC	HATCH8190	.
	0304	841	BAT2.5+F			33.20 MG/L	0.01	NC	HATCH8190	.
	0304	842	BAT2.5+F			30.90 MG/L	0.01	NC	HATCH8190	.
	0304	843	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.
	0304	848	BAT2.5+F			31.80 MG/L	0.01	NC	HATCH8190	.
	0304	849	BAT2.5+F			33.60 MG/L	0.01	NC	HATCH8190	.
	0304	850	BAT2.5+F			27.40 MG/L	0.01	NC	HATCH8190	.
	0304	855	BAT2.5+F			35.90 MG/L	0.01	NC	HATCH8190	.
	0304	856	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.
	0304	857	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.
	0304	862	BAT2.5+F			32.70 MG/L	0.01	NC	HATCH8190	.
	0304	863	BAT2.5+F			35.60 MG/L	0.01	NC	HATCH8190	.
	0304	864	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.
	0304	869	BAT2.5+F			27.00 MG/L	0.01	NC	HATCH8190	.
	0304	870	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.
	0304	871	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.
	0304	877	BAT2.5+F			35.00 MG/L	0.01	NC	HATCH8190	.
	0304	878	BAT2.5+F			34.70 MG/L	0.01	NC	HATCH8190	.
	0304	879	BAT2.5+F			30.80 MG/L	0.01	NC	HATCH8190	.
	0304	883	BAT2.5+F			32.40 MG/L	0.01	NC	HATCH8190	.
	0304	884	BAT2.5+F			40.70 MG/L	0.01	NC	HATCH8190	.
	0304	885	BAT2.5+F			32.90 MG/L	0.01	NC	HATCH8190	.
0304	890	BAT2.5+F			32.90 MG/L	0.01	NC	HATCH8190	.	
0304	891	BAT2.5+F			36.50 MG/L	0.01	NC	HATCH8190	.	
0304	892	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.	
0304	898	BAT2.5+F			28.40 MG/L	0.01	NC	HATCH8190	.	
0304	899	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.	
0304	900	BAT2.5+F			36.00 MG/L	0.01	NC	HATCH8190	.	
0304	904	BAT2.5+F			34.60 MG/L	0.01	NC	HATCH8190	.	
0304	905	BAT2.5+F			32.40 MG/L	0.01	NC	HATCH8190	.	
0304	906	BAT2.5+F			34.30 MG/L	0.01	NC	HATCH8190	.	
0304	911	BAT2.5+F			33.90 MG/L	0.01	NC	HATCH8190	.	
0304	914	BAT2.5+F			35.40 MG/L	0.01	NC	HATCH8190	.	
0304	918	BAT2.5+F			34.10 MG/L	0.01	NC	HATCH8190	.	
0304	919	BAT2.5+F			34.20 MG/L	0.01	NC	HATCH8190	.	
0304	920	BAT2.5+F			30.70 MG/L	0.01	NC	HATCH8190	.	
0304	925	BAT2.5+F			42.90 MG/L	0.01	NC	HATCH8190	.	
0304	926	BAT2.5+F			37.80 MG/L	0.01	NC	HATCH8190	.	
0304	927	BAT2.5+F			28.60 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	932	BAT2.5+F			30.20 MG/L	0.01	NC	HATCH8190	.
	0304	933	BAT2.5+F			30.20 MG/L	0.01	NC	HATCH8190	.
	0304	934	BAT2.5+F			30.60 MG/L	0.01	NC	HATCH8190	.
	0304	939	BAT2.5+F			30.50 MG/L	0.01	NC	HATCH8190	.
	0304	940	BAT2.5+F			32.60 MG/L	0.01	NC	HATCH8190	.
	0304	941	BAT2.5+F			32.60 MG/L	0.01	NC	HATCH8190	.
	0304	947	BAT2.5+F			42.60 MG/L	0.01	NC	HATCH8190	.
	0304	948	BAT2.5+F			31.80 MG/L	0.01	NC	HATCH8190	.
	0304	949	BAT2.5+F			33.60 MG/L	0.01	NC	HATCH8190	.
	0304	953	BAT2.5+F			36.70 MG/L	0.01	NC	HATCH8190	.
	0304	954	BAT2.5+F			34.90 MG/L	0.01	NC	HATCH8190	.
	0304	955	BAT2.5+F			39.90 MG/L	0.01	NC	HATCH8190	.
	0304	960	BAT2.5+F			27.80 MG/L	0.01	NC	HATCH8190	.
	0304	961	BAT2.5+F			36.70 MG/L	0.01	NC	HATCH8190	.
	0304	962	BAT2.5+F			33.90 MG/L	0.01	NC	HATCH8190	.
	0304	967	BAT2.5+F			28.10 MG/L	0.01	NC	HATCH8190	.
	0304	968	BAT2.5+F			28.20 MG/L	0.01	NC	HATCH8190	.
	0304	969	BAT2.5+F			35.20 MG/L	0.01	NC	HATCH8190	.
	0304	975	BAT2.5+F			36.50 MG/L	0.01	NC	HATCH8190	.
	0304	976	BAT2.5+F			31.50 MG/L	0.01	NC	HATCH8190	.
	0304	977	BAT2.5+F			34.70 MG/L	0.01	NC	HATCH8190	.
	0304	981	BAT2.5+F			39.20 MG/L	0.01	NC	HATCH8190	.
	0304	982	BAT2.5+F			36.70 MG/L	0.01	NC	HATCH8190	.
	0304	983	BAT2.5+F			37.60 MG/L	0.01	NC	HATCH8190	.
	0304	988	BAT2.5+F			38.90 MG/L	0.01	NC	HATCH8190	.
	0304	989	BAT2.5+F			36.20 MG/L	0.01	NC	HATCH8190	.
	0304	990	BAT2.5+F			36.30 MG/L	0.01	NC	HATCH8190	.
	0304	995	BAT2.5+F			35.70 MG/L	0.01	NC	HATCH8190	.
	0304	996	BAT2.5+F			33.20 MG/L	0.01	NC	HATCH8190	.
	0304	997	BAT2.5+F			35.40 MG/L	0.01	NC	HATCH8190	.
	0304	1002	BAT2.5+F			37.00 MG/L	0.01	NC	HATCH8190	.
	0304	1003	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.
	0304	1004	BAT2.5+F			36.30 MG/L	0.01	NC	HATCH8190	.
0304	1009	BAT2.5+F			34.60 MG/L	0.01	NC	HATCH8190	.	
0304	1010	BAT2.5+F			37.70 MG/L	0.01	NC	HATCH8190	.	
0304	1011	BAT2.5+F			37.10 MG/L	0.01	NC	HATCH8190	.	
0304	1016	BAT2.5+F			33.20 MG/L	0.01	NC	HATCH8190	.	
0304	1017	BAT2.5+F			29.30 MG/L	0.01	NC	HATCH8190	.	
0304	1018	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.	
0304	1023	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.	
0304	1024	BAT2.5+F			37.90 MG/L	0.01	NC	HATCH8190	.	
0304	1025	BAT2.5+F			37.80 MG/L	0.01	NC	HATCH8190	.	
0304	1030	BAT2.5+F			33.00 MG/L	0.01	NC	HATCH8190	.	
0304	1031	BAT2.5+F			34.40 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	1032	BAT2.5+F			33.90 MG/L	0.01	NC	HATCH8190	.
	0304	1037	BAT2.5+F			31.20 MG/L	0.01	NC	HATCH8190	.
	0304	1038	BAT2.5+F			31.90 MG/L	0.01	NC	HATCH8190	.
	0304	1039	BAT2.5+F			33.60 MG/L	0.01	NC	HATCH8190	.
	0304	1045	BAT2.5+F			17.60 MG/L	0.01	NC	HATCH8190	.
	0304	1046	BAT2.5+F			29.60 MG/L	0.01	NC	HATCH8190	.
	0304	1047	BAT2.5+F			33.20 MG/L	0.01	NC	HATCH8190	.
	0304	1051	BAT2.5+F			32.90 MG/L	0.01	NC	HATCH8190	.
	0304	1052	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.
	0304	1058	BAT2.5+F			35.50 MG/L	0.01	NC	HATCH8190	.
	0304	1059	BAT2.5+F			34.50 MG/L	0.01	NC	HATCH8190	.
	0304	1060	BAT2.5+F			29.50 MG/L	0.01	NC	HATCH8190	.
	0304	1065	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.
	0304	1066	BAT2.5+F			31.70 MG/L	0.01	NC	HATCH8190	.
	0304	1067	BAT2.5+F			32.30 MG/L	0.01	NC	HATCH8190	.
	0304	1072	BAT2.5+F			30.90 MG/L	0.01	NC	HATCH8190	.
	0304	1073	BAT2.5+F			28.20 MG/L	0.01	NC	HATCH8190	.
	0304	1074	BAT2.5+F			29.80 MG/L	0.01	NC	HATCH8190	.
	0304	1079	BAT2.5+F			36.90 MG/L	0.01	NC	HATCH8190	.
	0304	1080	BAT2.5+F			30.60 MG/L	0.01	NC	HATCH8190	.
	0304	1081	BAT2.5+F			36.50 MG/L	0.01	NC	HATCH8190	.
	0304	1088	BAT2.5+F			29.60 MG/L	0.01	NC	HATCH8190	.
	0304	1089	BAT2.5+F			29.70 MG/L	0.01	NC	HATCH8190	.
	0304	1095	BAT2.5+F			27.70 MG/L	0.01	NC	HATCH8190	.
	0304	1100	BAT2.5+F			30.20 MG/L	0.01	NC	HATCH8190	.
0304	1101	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.	
0304	1102	BAT2.5+F			31.40 MG/L	0.01	NC	HATCH8190	.	
0304	1107	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.	
0304	1108	BAT2.5+F			27.60 MG/L	0.01	NC	HATCH8190	.	
0304	1109	BAT2.5+F			29.40 MG/L	0.01	NC	HATCH8190	.	
0304	1115	BAT2.5+F			30.20 MG/L	0.01	NC	HATCH8190	.	
0304	1116	BAT2.5+F			27.60 MG/L	0.01	NC	HATCH8190	.	
0304	1117	BAT2.5+F			30.70 MG/L	0.01	NC	HATCH8190	.	
0304	1121	BAT2.5+F			31.50 MG/L	0.01	NC	HATCH8190	.	
0304	1122	BAT2.5+F			30.10 MG/L	0.01	NC	HATCH8190	.	
0304	1124	BAT2.5+F			29.10 MG/L	0.01	NC	HATCH8190	.	
0304	1128	BAT2.5+F			30.30 MG/L	0.01	NC	HATCH8190	.	
0304	1129	BAT2.5+F			30.00 MG/L	0.01	NC	HATCH8190	.	
0304	1130	BAT2.5+F			32.00 MG/L	0.01	NC	HATCH8190	.	
0304	1135	BAT2.5+F			31.60 MG/L	0.01	NC	HATCH8190	.	
0304	1136	BAT2.5+F			27.60 MG/L	0.01	NC	HATCH8190	.	
0304	1137	BAT2.5+F			20.50 MG/L	0.01	NC	HATCH8190	.	
0304	1143	BAT2.5+F			29.70 MG/L	0.01	NC	HATCH8190	.	
0304	1144	BAT2.5+F			35.20 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	1145	BAT2.5+F			32.50 MG/L	0.01	NC	HATCH8190	.
	0304	1149	BAT2.5+F			35.70 MG/L	0.01	NC	HATCH8190	.
	0304	1150	BAT2.5+F			35.90 MG/L	0.01	NC	HATCH8190	.
	0304	1151	BAT2.5+F			31.40 MG/L	0.01	NC	HATCH8190	.
	0304	1156	BAT2.5+F			32.60 MG/L	0.01	NC	HATCH8190	.
	0304	1157	BAT2.5+F			37.40 MG/L	0.01	NC	HATCH8190	.
	0304	1158	BAT2.5+F			34.60 MG/L	0.01	NC	HATCH8190	.
	0304	1163	BAT2.5+F			34.90 MG/L	0.01	NC	HATCH8190	.
	0304	1164	BAT2.5+F			40.30 MG/L	0.01	NC	HATCH8190	.
	0304	1165	BAT2.5+F			41.60 MG/L	0.01	NC	HATCH8190	.
	0304	1170	BAT2.5+F			38.30 MG/L	0.01	NC	HATCH8190	.
	0304	1171	BAT2.5+F			40.30 MG/L	0.01	NC	HATCH8190	.
	0304	1172	BAT2.5+F			41.60 MG/L	0.01	NC	HATCH8190	.
	0304	1177	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.
	0304	1178	BAT2.5+F			38.40 MG/L	0.01	NC	HATCH8190	.
	0304	1179	BAT2.5+F			36.20 MG/L	0.01	NC	HATCH8190	.
	0304	1184	BAT2.5+F			46.10 MG/L	0.01	NC	HATCH8190	.
	0304	1185	BAT2.5+F			42.20 MG/L	0.01	NC	HATCH8190	.
	0304	1186	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.
	0304	1191	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.
	0304	1192	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.
	0304	1193	BAT2.5+F			37.90 MG/L	0.01	NC	HATCH8190	.
	0304	1198	BAT2.5+F			31.90 MG/L	0.01	NC	HATCH8190	.
	0304	1199	BAT2.5+F			37.50 MG/L	0.01	NC	HATCH8190	.
0304	1200	BAT2.5+F			36.40 MG/L	0.01	NC	HATCH8190	.	
0304	1205	BAT2.5+F			38.10 MG/L	0.01	NC	HATCH8190	.	
0304	1206	BAT2.5+F			41.80 MG/L	0.01	NC	HATCH8190	.	
0304	1207	BAT2.5+F			38.80 MG/L	0.01	NC	HATCH8190	.	
0304	1212	BAT2.5+F			37.80 MG/L	0.01	NC	HATCH8190	.	
0304	1213	BAT2.5+F			41.00 MG/L	0.01	NC	HATCH8190	.	
0304	1214	BAT2.5+F			40.50 MG/L	0.01	NC	HATCH8190	.	
0304	1219	BAT2.5+F			42.00 MG/L	0.01	NC	HATCH8190	.	
0304	1220	BAT2.5+F			42.60 MG/L	0.01	NC	HATCH8190	.	
0304	1221	BAT2.5+F			36.30 MG/L	0.01	NC	HATCH8190	.	
0304	1226	BAT2.5+F			38.80 MG/L	0.01	NC	HATCH8190	.	
0304	1227	BAT2.5+F			41.30 MG/L	0.01	NC	HATCH8190	.	
0304	1228	BAT2.5+F			30.20 MG/L	0.01	NC	HATCH8190	.	
0304	1233	BAT2.5+F			40.80 MG/L	0.01	NC	HATCH8190	.	
0304	1234	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.	
0304	1235	BAT2.5+F			41.10 MG/L	0.01	NC	HATCH8190	.	
0304	1241	BAT2.5+F			38.10 MG/L	0.01	NC	HATCH8190	.	
0304	1242	BAT2.5+F			35.70 MG/L	0.01	NC	HATCH8190	.	
0304	1243	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.	
0304	1247	BAT2.5+F			40.30 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	1248	BAT2.5+F			36.60 MG/L	0.01	NC	HATCH8190	.
	0304	1249	BAT2.5+F			38.10 MG/L	0.01	NC	HATCH8190	.
	0304	1254	BAT2.5+F			37.20 MG/L	0.01	NC	HATCH8190	.
	0304	1255	BAT2.5+F			37.80 MG/L	0.01	NC	HATCH8190	.
	0304	1256	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.
	0304	1261	BAT2.5+F			38.70 MG/L	0.01	NC	HATCH8190	.
	0304	1262	BAT2.5+F			34.40 MG/L	0.01	NC	HATCH8190	.
	0304	1263	BAT2.5+F			39.20 MG/L	0.01	NC	HATCH8190	.
	0304	1268	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.
	0304	1269	BAT2.5+F			35.30 MG/L	0.01	NC	HATCH8190	.
	0304	1270	BAT2.5+F			36.10 MG/L	0.01	NC	HATCH8190	.
	0304	1289	BAT2.5+F			36.20 MG/L	0.01	NC	HATCH8190	.
	0304	1290	BAT2.5+F			33.90 MG/L	0.01	NC	HATCH8190	.
	0304	1291	BAT2.5+F			33.90 MG/L	0.01	NC	HATCH8190	.
	0304	1296	BAT2.5+F			36.10 MG/L	0.01	NC	HATCH8190	.
	0304	1297	BAT2.5+F			40.20 MG/L	0.01	NC	HATCH8190	.
	0304	1298	BAT2.5+F			33.50 MG/L	0.01	NC	HATCH8190	.
	0304	1303	BAT2.5+F			38.60 MG/L	0.01	NC	HATCH8190	.
	0304	1304	BAT2.5+F			44.40 MG/L	0.01	NC	HATCH8190	.
	0304	1305	BAT2.5+F			37.10 MG/L	0.01	NC	HATCH8190	.
	0304	1310	BAT2.5+F			36.30 MG/L	0.01	NC	HATCH8190	.
	0304	1311	BAT2.5+F			34.80 MG/L	0.01	NC	HATCH8190	.
	0304	1313	BAT2.5+F			35.80 MG/L	0.01	NC	HATCH8190	.
	0304	1317	BAT2.5+F			37.80 MG/L	0.01	NC	HATCH8190	.
	0304	1318	BAT2.5+F			34.80 MG/L	0.01	NC	HATCH8190	.
	0304	1319	BAT2.5+F			34.90 MG/L	0.01	NC	HATCH8190	.
	0304	1324	BAT2.5+F			35.50 MG/L	0.01	NC	HATCH8190	.
	0304	1325	BAT2.5+F			38.40 MG/L	0.01	NC	HATCH8190	.
	0304	1326	BAT2.5+F			35.10 MG/L	0.01	NC	HATCH8190	.
	0304	1331	BAT2.5+F			38.10 MG/L	0.01	NC	HATCH8190	.
	0304	1332	BAT2.5+F			36.20 MG/L	0.01	NC	HATCH8190	.
	0304	1333	BAT2.5+F			35.50 MG/L	0.01	NC	HATCH8190	.
	0304	1339	BAT2.5+F			37.60 MG/L	0.01	NC	HATCH8190	.
	0304	1340	BAT2.5+F			39.30 MG/L	0.01	NC	HATCH8190	.
	0304	1341	BAT2.5+F			2.36 MG/L	0.01	NC	HATCH8190	.
	0304	1345	BAT2.5+F			39.80 MG/L	0.01	NC	HATCH8190	.
0304	1346	BAT2.5+F			37.60 MG/L	0.01	NC	HATCH8190	.	
0304	1347	BAT2.5+F			38.60 MG/L	0.01	NC	HATCH8190	.	
0304	1352	BAT2.5+F			31.20 MG/L	0.01	NC	HATCH8190	.	
0304	1353	BAT2.5+F			33.30 MG/L	0.01	NC	HATCH8190	.	
0304	1354	BAT2.5+F			37.60 MG/L	0.01	NC	HATCH8190	.	
0304	1359	BAT2.5+F			39.10 MG/L	0.01	NC	HATCH8190	.	
0304	1360	BAT2.5+F			40.40 MG/L	0.01	NC	HATCH8190	.	
0304	1361	BAT2.5+F			36.50 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	1366	BAT2.5+F			32.60 MG/L	0.01	NC	HATCH8190	.
	0304	1367	BAT2.5+F			44.90 MG/L	0.01	NC	HATCH8190	.
	0304	1368	BAT2.5+F			40.90 MG/L	0.01	NC	HATCH8190	.
	0304	1373	BAT2.5+F			38.60 MG/L	0.01	NC	HATCH8190	.
	0304	1374	BAT2.5+F			35.90 MG/L	0.01	NC	HATCH8190	.
	0304	1375	BAT2.5+F			41.50 MG/L	0.01	NC	HATCH8190	.
	0304	1380	BAT2.5+F			35.20 MG/L	0.01	NC	HATCH8190	.
	0304	1381	BAT2.5+F			39.60 MG/L	0.01	NC	HATCH8190	.
	0304	1382	BAT2.5+F			38.90 MG/L	0.01	NC	HATCH8190	.
	0304	1387	BAT2.5+F			39.00 MG/L	0.01	NC	HATCH8190	.
	0304	1388	BAT2.5+F			39.50 MG/L	0.01	NC	HATCH8190	.
	0304	1389	BAT2.5+F			36.50 MG/L	0.01	NC	HATCH8190	.
	0304	1394	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.
	0304	1395	BAT2.5+F			41.00 MG/L	0.01	NC	HATCH8190	.
	0304	1396	BAT2.5+F			36.20 MG/L	0.01	NC	HATCH8190	.
	0304	1401	BAT2.5+F			37.90 MG/L	0.01	NC	HATCH8190	.
	0304	1402	BAT2.5+F			40.60 MG/L	0.01	NC	HATCH8190	.
	0304	1403	BAT2.5+F			38.70 MG/L	0.01	NC	HATCH8190	.
	0304	1409	BAT2.5+F			30.70 MG/L	0.01	NC	HATCH8190	.
	0304	1410	BAT2.5+F			34.70 MG/L	0.01	NC	HATCH8190	.
	0304	1411	BAT2.5+F			36.10 MG/L	0.01	NC	HATCH8190	.
	0304	1415	BAT2.5+F			37.80 MG/L	0.01	NC	HATCH8190	.
	0304	1416	BAT2.5+F			35.90 MG/L	0.01	NC	HATCH8190	.
	0304	1417	BAT2.5+F			32.10 MG/L	0.01	NC	HATCH8190	.
	0304	1422	BAT2.5+F			35.60 MG/L	0.01	NC	HATCH8190	.
	0304	1423	BAT2.5+F			34.30 MG/L	0.01	NC	HATCH8190	.
	0304	1429	BAT2.5+F			33.40 MG/L	0.01	NC	HATCH8190	.
	0304	1430	BAT2.5+F			33.80 MG/L	0.01	NC	HATCH8190	.
	0304	1431	BAT2.5+F			34.00 MG/L	0.01	NC	HATCH8190	.
	0304	1436	BAT2.5+F			34.40 MG/L	0.01	NC	HATCH8190	.
	0304	1437	BAT2.5+F			32.70 MG/L	0.01	NC	HATCH8190	.
	0304	1439	BAT2.5+F			32.90 MG/L	0.01	NC	HATCH8190	.
	0304	1443	BAT2.5+F			37.60 MG/L	0.01	NC	HATCH8190	.
	0304	1444	BAT2.5+F			35.10 MG/L	0.01	NC	HATCH8190	.
	0304	1445	BAT2.5+F			31.50 MG/L	0.01	NC	HATCH8190	.
	0304	1453	BAT2.5+F			32.00 MG/L	0.01	NC	HATCH8190	.
	0304	1454	BAT2.5+F			28.30 MG/L	0.01	NC	HATCH8190	.
	0304	1457	BAT2.5+F			34.20 MG/L	0.01	NC	HATCH8190	.
	0304	1460	BAT2.5+F			33.60 MG/L	0.01	NC	HATCH8190	.
	0304	1461	BAT2.5+F			32.80 MG/L	0.01	NC	HATCH8190	.
0304	1465	BAT2.5+F			34.30 MG/L	0.01	NC	HATCH8190	.	
0304	1466	BAT2.5+F			34.30 MG/L	0.01	NC	HATCH8190	.	
0304	1467	BAT2.5+F			31.60 MG/L	0.01	NC	HATCH8190	.	
0304	1471	BAT2.5+F			30.80 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	1472	BAT2.5+F			32.20 MG/L	0.01	NC	HATCH8190	.
	0304	1473	BAT2.5+F			31.90 MG/L	0.01	NC	HATCH8190	.
	0304	1479	BAT2.5+F			32.30 MG/L	0.01	NC	HATCH8190	.
	0304	1485	BAT2.5+F			28.40 MG/L	0.01	NC	HATCH8190	.
	0304	1486	BAT2.5+F			31.30 MG/L	0.01	NC	HATCH8190	.
	0304	1487	BAT2.5+F			29.40 MG/L	0.01	NC	HATCH8190	.
	0304	1492	BAT2.5+F			26.90 MG/L	0.01	NC	HATCH8190	.
	0304	1493	BAT2.5+F			31.50 MG/L	0.01	NC	HATCH8190	.
	0304	1494	BAT2.5+F			27.90 MG/L	0.01	NC	HATCH8190	.
	0304	1499	BAT2.5+F			24.40 MG/L	0.01	NC	HATCH8190	.
	0304	1500	BAT2.5+F			30.80 MG/L	0.01	NC	HATCH8190	.
	0304	1501	BAT2.5+F			24.20 MG/L	0.01	NC	HATCH8190	.
	0304	1508	BAT2.5+F			30.40 MG/L	0.01	NC	HATCH8190	.
	0304	1509	BAT2.5+F			29.80 MG/L	0.01	NC	HATCH8190	.
	0304	1510	BAT2.5+F			30.50 MG/L	0.01	NC	HATCH8190	.
	0304	1513	BAT2.5+F			26.40 MG/L	0.01	NC	HATCH8190	.
	0304	1514	BAT2.5+F			30.30 MG/L	0.01	NC	HATCH8190	.
	0304	1515	BAT2.5+F			29.80 MG/L	0.01	NC	HATCH8190	.
	0304	1520	BAT2.5+F			27.40 MG/L	0.01	NC	HATCH8190	.
	0304	1521	BAT2.5+F			25.40 MG/L	0.01	NC	HATCH8190	.
	0304	1522	BAT2.5+F			27.40 MG/L	0.01	NC	HATCH8190	.
	0304	1527	BAT2.5+F			30.70 MG/L	0.01	NC	HATCH8190	.
	0304	1528	BAT2.5+F			31.30 MG/L	0.01	NC	HATCH8190	.
	0304	1529	BAT2.5+F			29.80 MG/L	0.01	NC	HATCH8190	.
	0304	1534	BAT2.5+F			30.80 MG/L	0.01	NC	HATCH8190	.
	0304	1535	BAT2.5+F			31.20 MG/L	0.01	NC	HATCH8190	.
	0304	1536	BAT2.5+F			27.70 MG/L	0.01	NC	HATCH8190	.
	0304	1541	BAT2.5+F			32.80 MG/L	0.01	NC	HATCH8190	.
	0304	1542	BAT2.5+F			31.50 MG/L	0.01	NC	HATCH8190	.
	0304	1543	BAT2.5+F			34.20 MG/L	0.01	NC	HATCH8190	.
0304	1548	BAT2.5+F			31.50 MG/L	0.01	NC	HATCH8190	.	
0304	1549	BAT2.5+F			34.50 MG/L	0.01	NC	HATCH8190	.	
0304	1550	BAT2.5+F			35.40 MG/L	0.01	NC	HATCH8190	.	
0304	1555	BAT2.5+F			32.30 MG/L	0.01	NC	HATCH8190	.	
0304	1556	BAT2.5+F			33.00 MG/L	0.01	NC	HATCH8190	.	
0304	1557	BAT2.5+F			34.10 MG/L	0.01	NC	HATCH8190	.	
0304	1562	BAT2.5+F			34.70 MG/L	0.01	NC	HATCH8190	.	
0304	1563	BAT2.5+F			35.10 MG/L	0.01	NC	HATCH8190	.	
0304	1564	BAT2.5+F			35.10 MG/L	0.01	NC	HATCH8190	.	
0304	1569	BAT2.5+F			35.20 MG/L	0.01	NC	HATCH8190	.	
0304	1570	BAT2.5+F			35.60 MG/L	0.01	NC	HATCH8190	.	
0304	1571	BAT2.5+F			30.90 MG/L	0.01	NC	HATCH8190	.	
0304	1576	BAT2.5+F			34.10 MG/L	0.01	NC	HATCH8190	.	
0304	1577	BAT2.5+F			33.20 MG/L	0.01	NC	HATCH8190	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0304	1578	BAT2.5+F			34.90 MG/L	0.01	NC	HATCH8190	.
	0304	1583	BAT2.5+F			35.30 MG/L	0.01	NC	HATCH8190	.
	0304	1584	BAT2.5+F			31.60 MG/L	0.01	NC	HATCH8190	.
	0304	1585	BAT2.5+F			37.10 MG/L	0.01	NC	HATCH8190	.
	0304	1590	BAT2.5+F			35.20 MG/L	0.01	NC	HATCH8190	.
	0304	1591	BAT2.5+F			32.10 MG/L	0.01	NC	HATCH8190	.
	0304	1592	BAT2.5+F			34.50 MG/L	0.01	NC	HATCH8190	.
	0304	1597	BAT2.5+F			28.50 MG/L	0.01	NC	HATCH8190	.
	0304	1598	BAT2.5+F			34.50 MG/L	0.01	NC	HATCH8190	.
	0304	1599	BAT2.5+F			35.50 MG/L	0.01	NC	HATCH8190	.
	0304	1605	BAT2.5+F			35.80 MG/L	0.01	NC	HATCH8190	.
	0304	1606	BAT2.5+F			12.00 MG/L	0.01	NC	HATCH8190	.
	0304	1607	BAT2.5+F			35.00 MG/L	0.01	NC	HATCH8190	.
	0304	1611	BAT2.5+F			39.90 MG/L	0.01	NC	HATCH8190	.
	0304	1612	BAT2.5+F			35.70 MG/L	0.01	NC	HATCH8190	.
	0304	1613	BAT2.5+F			36.00 MG/L	0.01	NC	HATCH8190	.
	0304	1618	BAT2.5+F			36.60 MG/L	0.01	NC	HATCH8190	.
	0304	1619	BAT2.5+F			32.90 MG/L	0.01	NC	HATCH8190	.
	0304	1620	BAT2.5+F			36.30 MG/L	0.01	NC	HATCH8190	.
	0304	1625	BAT2.5+F			34.90 MG/L	0.01	NC	HATCH8190	.
	0304	1626	BAT2.5+F			32.90 MG/L	0.01	NC	HATCH8190	.
	0304	1627	BAT2.5+F			35.90 MG/L	0.01	NC	HATCH8190	.
	0304	1632	BAT2.5+F			35.80 MG/L	0.01	NC	HATCH8190	.
	0304	1633	BAT2.5+F			35.20 MG/L	0.01	NC	HATCH8190	.
	0304	1634	BAT2.5+F			36.30 MG/L	0.01	NC	HATCH8190	.
	0304	1639	BAT2.5+F			36.90 MG/L	0.01	NC	HATCH8190	.
	0304	1640	BAT2.5+F			36.20 MG/L	0.01	NC	HATCH8190	.
	0304	1641	BAT2.5+F			37.00 MG/L	0.01	NC	HATCH8190	.
	0304	1646	BAT2.5+F			38.90 MG/L	0.01	NC	HATCH8190	.
	0304	1647	BAT2.5+F			38.90 MG/L	0.01	NC	HATCH8190	.
	0304	1648	BAT2.5+F			38.80 MG/L	0.01	NC	HATCH8190	.
	0304	1653	BAT2.5+F			38.50 MG/L	0.01	NC	HATCH8190	.
	0304	1654	BAT2.5+F			27.80 MG/L	0.01	NC	HATCH8190	.
	0304	1655	BAT2.5+F			30.50 MG/L	0.01	NC	HATCH8190	.
	0304	1660	BAT2.5+F			33.00 MG/L	0.01	NC	HATCH8190	.
	0304	1661	BAT2.5+F			31.10 MG/L	0.01	NC	HATCH8190	.
0304	1662	BAT2.5+F			34.50 MG/L	0.01	NC	HATCH8190	.	
0304	1667	BAT2.5+F			33.70 MG/L	0.01	NC	HATCH8190	.	
0304	1668	BAT2.5+F			30.20 MG/L	0.01	NC	HATCH8190	.	
0304	1669	BAT2.5+F			35.70 MG/L	0.01	NC	HATCH8190	.	
0307a	1	BAT2			12.30 MG/L	0.01	NC	365.4		.
0307a	9	BAT2			14.20 MG/L	0.01	NC	365.4		.
0307a	29	BAT2			13.70 MG/L	0.01	NC	365.4		.
0307a	36	BAT2			14.80 MG/L	0.01	NC	365.4		.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Flow (MGD)
							Value	Censor Type	
TOTAL PHOSPHORUS	0307a	56	BAT2			14.10 MG/L	0.01	NC	365.4
	0307a	63	BAT2			13.60 MG/L	0.01	NC	365.4
	0307a	91	BAT2			13.80 MG/L	0.01	NC	365.4
	0307a	98	BAT2			15.50 MG/L	0.01	NC	365.4
	0307a	119	BAT2			14.40 MG/L	0.01	NC	365.4
	0307a	126	BAT2			17.80 MG/L	0.01	NC	365.4
	0307a	147	BAT2			17.30 MG/L	0.01	NC	365.4
	0307a	154	BAT2			16.20 MG/L	0.01	NC	365.4
	0307a	182	BAT2			19.20 MG/L	0.01	NC	365.4
	0307a	189	BAT2			19.90 MG/L	0.01	NC	365.4
	0307a	210	BAT2			18.40 MG/L	0.01	NC	365.4
	0307a	217	BAT2			18.20 MG/L	0.01	NC	365.4
	0307a	245	BAT2			17.20 MG/L	0.01	NC	365.4
	0307a	259	BAT2			14.40 MG/L	0.01	NC	365.4
	0307a	273	BAT2			14.20 MG/L	0.01	NC	365.4
	0307a	280	BAT2			17.60 MG/L	0.01	NC	365.4
	0307a	301	BAT2			13.80 MG/L	0.01	NC	365.4
	0307a	308	BAT2			12.60 MG/L	0.01	NC	365.4
	0307a	330	BAT2			13.50 MG/L	0.01	NC	365.4
	0307a	336	BAT2			13.70 MG/L	0.01	NC	365.4
	0307b	1	BAT2.5			16.00 MG/L	0.01	NC	365.4
	0307b	90	BAT2.5			11.50 MG/L	0.01	NC	365.4
	0307b	92	BAT2.5			10.90 MG/L	0.01	NC	365.4
	0307b	94	BAT2.5			10.90 MG/L	0.01	NC	365.4
	0307c	148	BAT2.5			0.20 MG/L	0.01	ND	365.4
	0307c	153	BAT2.5			0.20 MG/L	0.01	ND	365.4
	0307c	161	BAT2.5			0.20 MG/L	0.01	ND	365.4
0307c	167	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	174	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	181	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	188	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	195	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	202	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	209	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	216	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	223	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	230	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	238	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	244	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	251	BAT2.5			0.20 MG/L	0.01	ND	365.4	
0307c	259	BAT2.5			0.26 MG/L	0.01	NC	365.4	
0307c	265	BAT2.5			0.20 MG/L	0.01	NC	365.4	
0307c	272	BAT2.5			0.26 MG/L	0.01	NC	365.4	
0307c	279	BAT2.5			0.20 MG/L	0.01	ND	365.4	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307C	286	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	293	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	312	BAT2.5			0.27 MG/L	0.01	NC	365.4	.
	0307C	314	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	321	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	329	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	335	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	342	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	349	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	356	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	363	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	370	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	377	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	384	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	392	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	398	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	405	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	412	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	419	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	426	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	433	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	440	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	447	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	454	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	461	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	468	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	475	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	482	BAT2.5			0.29 MG/L	0.01	NC	365.4	.
	0307C	489	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	496	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	503	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307C	517	BAT2.5			0.35 MG/L	0.01	NC	365.4	.
	0307C	518	BAT2.5			0.32 MG/L	0.01	NC	365.4	.
	0307C	519	BAT2.5			0.41 MG/L	0.01	NC	365.4	.
	0307C	526	BAT2.5			0.44 MG/L	0.01	NC	365.4	.
	0307C	527	BAT2.5			0.93 MG/L	0.01	NC	365.4	.
	0307C	528	BAT2.5			0.33 MG/L	0.01	NC	365.4	.
	0307C	531	BAT2.5			0.23 MG/L	0.01	NC	365.4	.
	0307C	532	BAT2.5			0.20 MG/L	0.01	NC	365.4	.
	0307C	533	BAT2.5			0.20 MG/L	0.01	NC	365.4	.
	0307C	538	BAT2.5			0.14 MG/L	0.01	NC	365.4	.
	0307C	539	BAT2.5			0.17 MG/L	0.01	NC	365.4	.
	0307C	540	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307C	545	BAT2.5			0.23 MG/L	0.01	NC	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307C	546	BAT2.5			0.18 MG/L	0.01	NC	365.4	.
	0307C	547	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307C	552	BAT2.5			0.18 MG/L	0.01	NC	365.4	.
	0307C	553	BAT2.5			0.26 MG/L	0.01	NC	365.4	.
	0307C	554	BAT2.5			0.29 MG/L	0.01	NC	365.4	.
	0307C	560	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307C	561	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307C	562	BAT2.5			0.19 MG/L	0.01	NC	365.4	.
	0307C	566	BAT2.5			0.30 MG/L	0.01	NC	365.4	.
	0307C	568	BAT2.5			0.46 MG/L	0.01	NC	365.4	.
	0307C	569	BAT2.5			0.32 MG/L	0.01	NC	365.4	.
	0307C	573	BAT2.5			0.30 MG/L	0.01	NC	365.4	.
	0307C	574	BAT2.5			0.35 MG/L	0.01	NC	365.4	.
	0307C	575	BAT2.5			0.58 MG/L	0.01	NC	365.4	.
	0307C	580	BAT2.5			0.56 MG/L	0.01	NC	365.4	.
	0307C	581	BAT2.5			0.52 MG/L	0.01	NC	365.4	.
	0307C	582	BAT2.5			0.45 MG/L	0.01	NC	365.4	.
	0307C	587	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307C	588	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307C	589	BAT2.5			0.76 MG/L	0.01	NC	365.4	.
	0307C	594	BAT2.5			0.69 MG/L	0.01	NC	365.4	.
	0307C	595	BAT2.5			0.59 MG/L	0.01	NC	365.4	.
	0307C	596	BAT2.5			0.58 MG/L	0.01	NC	365.4	.
	0307C	603	BAT2.5			0.25 MG/L	0.01	NC	365.4	.
	0307C	604	BAT2.5			0.25 MG/L	0.01	NC	365.4	.
	0307C	605	BAT2.5			0.23 MG/L	0.01	NC	365.4	.
	0307C	608	BAT2.5			0.49 MG/L	0.01	NC	365.4	.
	0307C	609	BAT2.5			0.61 MG/L	0.01	NC	365.4	.
	0307C	610	BAT2.5			0.91 MG/L	0.01	NC	365.4	.
	0307C	615	BAT2.5			1.47 MG/L	0.01	NC	365.4	.
	0307C	616	BAT2.5			1.08 MG/L	0.01	NC	365.4	.
	0307C	617	BAT2.5			1.01 MG/L	0.01	NC	365.4	.
	0307C	622	BAT2.5			1.07 MG/L	0.01	NC	365.4	.
	0307C	623	BAT2.5			0.87 MG/L	0.01	NC	365.4	.
	0307C	624	BAT2.5			0.86 MG/L	0.01	NC	365.4	.
	0307C	629	BAT2.5			1.10 MG/L	0.01	NC	365.4	.
	0307C	630	BAT2.5			0.74 MG/L	0.01	NC	365.4	.
	0307C	631	BAT2.5			0.83 MG/L	0.01	NC	365.4	.
	0307C	636	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307C	637	BAT2.5			0.83 MG/L	0.01	NC	365.4	.
	0307C	638	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307C	643	BAT2.5			0.67 MG/L	0.01	NC	365.4	.
	0307C	644	BAT2.5			0.72 MG/L	0.01	NC	365.4	.
	0307C	645	BAT2.5			0.80 MG/L	0.01	NC	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307C	650	BAT2.5			1.02 MG/L	0.01	NC	365.4	.
	0307C	651	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307C	652	BAT2.5			1.01 MG/L	0.01	NC	365.4	.
	0307C	657	BAT2.5			0.85 MG/L	0.01	NC	365.4	.
	0307C	658	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307C	659	BAT2.5			0.85 MG/L	0.01	NC	365.4	.
	0307C	664	BAT2.5			1.28 MG/L	0.01	NC	365.4	.
	0307C	665	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307C	666	BAT2.5			0.85 MG/L	0.01	NC	365.4	.
	0307C	671	BAT2.5			1.67 MG/L	0.01	NC	365.4	.
	0307C	672	BAT2.5			1.19 MG/L	0.01	NC	365.4	.
	0307C	673	BAT2.5			1.26 MG/L	0.01	NC	365.4	.
	0307C	689	BAT2.5			1.35 MG/L	0.01	NC	365.4	.
	0307C	690	BAT2.5			1.70 MG/L	0.01	NC	365.4	.
	0307C	691	BAT2.5			1.31 MG/L	0.01	NC	365.4	.
	0307C	694	BAT2.5			1.05 MG/L	0.01	NC	365.4	.
	0307C	695	BAT2.5			0.98 MG/L	0.01	NC	365.4	.
	0307C	696	BAT2.5			1.39 MG/L	0.01	NC	365.4	.
	0307C	699	BAT2.5			1.20 MG/L	0.01	NC	365.4	.
	0307C	700	BAT2.5			0.91 MG/L	0.01	NC	365.4	.
	0307C	701	BAT2.5			0.88 MG/L	0.01	NC	365.4	.
	0307C	706	BAT2.5			1.19 MG/L	0.01	NC	365.4	.
	0307C	707	BAT2.5			1.20 MG/L	0.01	NC	365.4	.
	0307C	708	BAT2.5			0.96 MG/L	0.01	NC	365.4	.
	0307C	713	BAT2.5			0.62 MG/L	0.01	NC	365.4	.
	0307C	714	BAT2.5			0.70 MG/L	0.01	NC	365.4	.
	0307C	715	BAT2.5			1.74 MG/L	0.01	NC	365.4	.
	0307C	721	BAT2.5			0.64 MG/L	0.01	NC	365.4	.
	0307C	722	BAT2.5			0.78 MG/L	0.01	NC	365.4	.
	0307C	723	BAT2.5			0.94 MG/L	0.01	NC	365.4	.
	0307C	729	BAT2.5			0.70 MG/L	0.01	NC	365.4	.
	0307C	730	BAT2.5			0.82 MG/L	0.01	NC	365.4	.
	0307C	731	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307C	735	BAT2.5			0.27 MG/L	0.01	NC	365.4	.
	0307C	736	BAT2.5			0.40 MG/L	0.01	NC	365.4	.
	0307C	737	BAT2.5			0.60 MG/L	0.01	NC	365.4	.
	0307C	742	BAT2.5			0.81 MG/L	0.01	NC	365.4	.
	0307C	743	BAT2.5			0.77 MG/L	0.01	NC	365.4	.
	0307C	744	BAT2.5			1.07 MG/L	0.01	NC	365.4	.
	0307C	749	BAT2.5			1.47 MG/L	0.01	NC	365.4	.
	0307C	750	BAT2.5			1.47 MG/L	0.01	NC	365.4	.
	0307C	751	BAT2.5			1.60 MG/L	0.01	NC	365.4	.
	0307C	756	BAT2.5			1.56 MG/L	0.01	NC	365.4	.
	0307C	757	BAT2.5			1.48 MG/L	0.01	NC	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307C	759	BAT2.5			1.37 MG/L	0.01	NC	365.4	.
	0307C	762	BAT2.5			0.88 MG/L	0.01	NC	365.4	.
	0307C	763	BAT2.5			0.68 MG/L	0.01	NC	365.4	.
	0307C	764	BAT2.5			0.74 MG/L	0.01	NC	365.4	.
	0307C	769	BAT2.5			0.79 MG/L	0.01	NC	365.4	.
	0307C	770	BAT2.5			0.72 MG/L	0.01	NC	365.4	.
	0307C	771	BAT2.5			0.76 MG/L	0.01	NC	365.4	.
	0307C	776	BAT2.5			1.10 MG/L	0.01	NC	365.4	.
	0307C	777	BAT2.5			1.04 MG/L	0.01	NC	365.4	.
	0307C	778	BAT2.5			1.05 MG/L	0.01	NC	365.4	.
	0307C	782	BAT2.5			1.35 MG/L	0.01	NC	365.4	.
	0307C	783	BAT2.5			1.26 MG/L	0.01	NC	365.4	.
	0307C	784	BAT2.5			1.44 MG/L	0.01	NC	365.4	.
	0307C	790	BAT2.5			1.33 MG/L	0.01	NC	365.4	.
	0307C	791	BAT2.5			1.34 MG/L	0.01	NC	365.4	.
	0307C	792	BAT2.5			1.40 MG/L	0.01	NC	365.4	.
	0307C	797	BAT2.5			1.73 MG/L	0.01	NC	365.4	.
	0307C	798	BAT2.5			1.43 MG/L	0.01	NC	365.4	.
	0307C	799	BAT2.5			1.18 MG/L	0.01	NC	365.4	.
	0307C	804	BAT2.5			1.56 MG/L	0.01	NC	365.4	.
	0307C	805	BAT2.5			1.14 MG/L	0.01	NC	365.4	.
	0307C	806	BAT2.5			1.27 MG/L	0.01	NC	365.4	.
	0307C	811	BAT2.5			1.56 MG/L	0.01	NC	365.4	.
	0307C	812	BAT2.5			1.55 MG/L	0.01	NC	365.4	.
	0307C	813	BAT2.5			1.36 MG/L	0.01	NC	365.4	.
	0307C	818	BAT2.5			0.97 MG/L	0.01	NC	365.4	.
	0307C	819	BAT2.5			1.05 MG/L	0.01	NC	365.4	.
	0307C	820	BAT2.5			1.42 MG/L	0.01	NC	365.4	.
	0307C	824	BAT2.5			1.91 MG/L	0.01	NC	365.4	.
	0307C	826	BAT2.5			1.45 MG/L	0.01	NC	365.4	.
	0307C	827	BAT2.5			1.53 MG/L	0.01	NC	365.4	.
	0307C	832	BAT2.5			1.02 MG/L	0.01	NC	365.4	.
	0307C	833	BAT2.5			0.82 MG/L	0.01	NC	365.4	.
	0307C	834	BAT2.5			0.88 MG/L	0.01	NC	365.4	.
	0307C	839	BAT2.5			0.82 MG/L	0.01	NC	365.4	.
	0307C	840	BAT2.5			0.89 MG/L	0.01	NC	365.4	.
	0307C	841	BAT2.5			1.12 MG/L	0.01	NC	365.4	.
	0307C	847	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307C	849	BAT2.5			0.70 MG/L	0.01	NC	365.4	.
	0307C	850	BAT2.5			0.68 MG/L	0.01	NC	365.4	.
	0307C	853	BAT2.5			0.67 MG/L	0.01	NC	365.4	.
	0307C	854	BAT2.5			0.55 MG/L	0.01	NC	365.4	.
	0307C	855	BAT2.5			0.52 MG/L	0.01	NC	365.4	.
	0307C	860	BAT2.5			0.54 MG/L	0.01	NC	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307c	861	BAT2.5			0.50 MG/L	0.01	NC	365.4	.
	0307c	862	BAT2.5			0.72 MG/L	0.01	NC	365.4	.
	0307c	867	BAT2.5			0.95 MG/L	0.01	NC	365.4	.
	0307c	868	BAT2.5			0.64 MG/L	0.01	NC	365.4	.
	0307c	869	BAT2.5			0.78 MG/L	0.01	NC	365.4	.
	0307e	1	BAT2.5			16.00 MG/L	0.01	NC	365.4	.
	0307e	90	BAT2.5			11.50 MG/L	0.01	NC	365.4	.
	0307e	92	BAT2.5			10.90 MG/L	0.01	NC	365.4	.
	0307e	94	BAT2.5			10.90 MG/L	0.01	NC	365.4	.
	0307e	148	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	153	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	161	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	167	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	174	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	181	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	188	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	195	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	202	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	209	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	216	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	223	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	230	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	238	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	244	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	251	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	259	BAT2.5			0.26 MG/L	0.01	NC	365.4	.
	0307e	265	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	272	BAT2.5			0.26 MG/L	0.01	NC	365.4	.
	0307e	279	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	286	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	293	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	312	BAT2.5			0.27 MG/L	0.01	NC	365.4	.
	0307e	314	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	321	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	329	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	335	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	342	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	349	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	356	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	363	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	370	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	377	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	384	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	392	BAT2.5			0.20 MG/L	0.01	ND	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307e	398	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	405	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	412	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	419	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	426	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	433	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	440	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	447	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	454	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	461	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	468	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	475	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	482	BAT2.5			0.29 MG/L	0.01	NC	365.4	.
	0307e	489	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	496	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	503	BAT2.5			0.20 MG/L	0.01	ND	365.4	.
	0307e	517	BAT2.5			0.35 MG/L	0.01	NC	365.4	.
	0307e	518	BAT2.5			0.32 MG/L	0.01	NC	365.4	.
	0307e	519	BAT2.5			0.41 MG/L	0.01	NC	365.4	.
	0307e	526	BAT2.5			0.44 MG/L	0.01	NC	365.4	.
	0307e	527	BAT2.5			0.93 MG/L	0.01	NC	365.4	.
	0307e	528	BAT2.5			0.33 MG/L	0.01	NC	365.4	.
	0307e	531	BAT2.5			0.23 MG/L	0.01	NC	365.4	.
	0307e	532	BAT2.5			0.20 MG/L	0.01	NC	365.4	.
	0307e	533	BAT2.5			0.20 MG/L	0.01	NC	365.4	.
	0307e	538	BAT2.5			0.14 MG/L	0.01	NC	365.4	.
	0307e	539	BAT2.5			0.17 MG/L	0.01	NC	365.4	.
	0307e	540	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307e	545	BAT2.5			0.23 MG/L	0.01	NC	365.4	.
	0307e	546	BAT2.5			0.18 MG/L	0.01	NC	365.4	.
	0307e	547	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307e	552	BAT2.5			0.18 MG/L	0.01	NC	365.4	.
	0307e	553	BAT2.5			0.26 MG/L	0.01	NC	365.4	.
	0307e	554	BAT2.5			0.29 MG/L	0.01	NC	365.4	.
	0307e	560	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307e	561	BAT2.5			0.22 MG/L	0.01	NC	365.4	.
	0307e	562	BAT2.5			0.19 MG/L	0.01	NC	365.4	.
	0307e	566	BAT2.5			0.30 MG/L	0.01	NC	365.4	.
	0307e	568	BAT2.5			0.46 MG/L	0.01	NC	365.4	.
	0307e	569	BAT2.5			0.32 MG/L	0.01	NC	365.4	.
	0307e	573	BAT2.5			0.30 MG/L	0.01	NC	365.4	.
	0307e	574	BAT2.5			0.35 MG/L	0.01	NC	365.4	.
	0307e	575	BAT2.5			0.58 MG/L	0.01	NC	365.4	.
	0307e	580	BAT2.5			0.56 MG/L	0.01	NC	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307e	581	BAT2.5			0.52 MG/L	0.01	NC	365.4	.
	0307e	582	BAT2.5			0.45 MG/L	0.01	NC	365.4	.
	0307e	587	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307e	588	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307e	589	BAT2.5			0.76 MG/L	0.01	NC	365.4	.
	0307e	594	BAT2.5			0.69 MG/L	0.01	NC	365.4	.
	0307e	595	BAT2.5			0.59 MG/L	0.01	NC	365.4	.
	0307e	596	BAT2.5			0.58 MG/L	0.01	NC	365.4	.
	0307e	603	BAT2.5			0.25 MG/L	0.01	NC	365.4	.
	0307e	604	BAT2.5			0.25 MG/L	0.01	NC	365.4	.
	0307e	605	BAT2.5			0.23 MG/L	0.01	NC	365.4	.
	0307e	608	BAT2.5			0.49 MG/L	0.01	NC	365.4	.
	0307e	609	BAT2.5			0.61 MG/L	0.01	NC	365.4	.
	0307e	610	BAT2.5			0.91 MG/L	0.01	NC	365.4	.
	0307e	615	BAT2.5			1.47 MG/L	0.01	NC	365.4	.
	0307e	616	BAT2.5			1.08 MG/L	0.01	NC	365.4	.
	0307e	617	BAT2.5			1.01 MG/L	0.01	NC	365.4	.
	0307e	622	BAT2.5			1.07 MG/L	0.01	NC	365.4	.
	0307e	623	BAT2.5			0.87 MG/L	0.01	NC	365.4	.
	0307e	624	BAT2.5			0.86 MG/L	0.01	NC	365.4	.
	0307e	629	BAT2.5			1.10 MG/L	0.01	NC	365.4	.
	0307e	630	BAT2.5			0.74 MG/L	0.01	NC	365.4	.
	0307e	631	BAT2.5			0.83 MG/L	0.01	NC	365.4	.
	0307e	636	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307e	637	BAT2.5			0.83 MG/L	0.01	NC	365.4	.
	0307e	638	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307e	643	BAT2.5			0.67 MG/L	0.01	NC	365.4	.
	0307e	644	BAT2.5			0.72 MG/L	0.01	NC	365.4	.
	0307e	645	BAT2.5			0.80 MG/L	0.01	NC	365.4	.
	0307e	650	BAT2.5			1.02 MG/L	0.01	NC	365.4	.
	0307e	651	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307e	652	BAT2.5			1.01 MG/L	0.01	NC	365.4	.
	0307e	657	BAT2.5			0.85 MG/L	0.01	NC	365.4	.
	0307e	658	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307e	659	BAT2.5			0.85 MG/L	0.01	NC	365.4	.
	0307e	664	BAT2.5			1.28 MG/L	0.01	NC	365.4	.
	0307e	665	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307e	666	BAT2.5			0.85 MG/L	0.01	NC	365.4	.
	0307e	671	BAT2.5			1.67 MG/L	0.01	NC	365.4	.
	0307e	672	BAT2.5			1.19 MG/L	0.01	NC	365.4	.
	0307e	673	BAT2.5			1.26 MG/L	0.01	NC	365.4	.
	0307e	689	BAT2.5			1.35 MG/L	0.01	NC	365.4	.
	0307e	690	BAT2.5			1.70 MG/L	0.01	NC	365.4	.
	0307e	691	BAT2.5			1.31 MG/L	0.01	NC	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307e	694	BAT2.5			1.05 MG/L	0.01	NC	365.4	.
	0307e	695	BAT2.5			0.98 MG/L	0.01	NC	365.4	.
	0307e	696	BAT2.5			1.39 MG/L	0.01	NC	365.4	.
	0307e	699	BAT2.5			1.20 MG/L	0.01	NC	365.4	.
	0307e	700	BAT2.5			0.91 MG/L	0.01	NC	365.4	.
	0307e	701	BAT2.5			0.88 MG/L	0.01	NC	365.4	.
	0307e	706	BAT2.5			1.19 MG/L	0.01	NC	365.4	.
	0307e	707	BAT2.5			1.20 MG/L	0.01	NC	365.4	.
	0307e	708	BAT2.5			0.96 MG/L	0.01	NC	365.4	.
	0307e	713	BAT2.5			0.62 MG/L	0.01	NC	365.4	.
	0307e	714	BAT2.5			0.70 MG/L	0.01	NC	365.4	.
	0307e	715	BAT2.5			1.74 MG/L	0.01	NC	365.4	.
	0307e	721	BAT2.5			0.64 MG/L	0.01	NC	365.4	.
	0307e	722	BAT2.5			0.78 MG/L	0.01	NC	365.4	.
	0307e	723	BAT2.5			0.94 MG/L	0.01	NC	365.4	.
	0307e	729	BAT2.5			0.70 MG/L	0.01	NC	365.4	.
	0307e	730	BAT2.5			0.82 MG/L	0.01	NC	365.4	.
	0307e	731	BAT2.5			0.92 MG/L	0.01	NC	365.4	.
	0307e	735	BAT2.5			0.27 MG/L	0.01	NC	365.4	.
	0307e	736	BAT2.5			0.40 MG/L	0.01	NC	365.4	.
	0307e	737	BAT2.5			0.60 MG/L	0.01	NC	365.4	.
	0307e	742	BAT2.5			0.81 MG/L	0.01	NC	365.4	.
	0307e	743	BAT2.5			0.77 MG/L	0.01	NC	365.4	.
	0307e	744	BAT2.5			1.07 MG/L	0.01	NC	365.4	.
	0307e	749	BAT2.5			1.47 MG/L	0.01	NC	365.4	.
	0307e	750	BAT2.5			1.47 MG/L	0.01	NC	365.4	.
	0307e	751	BAT2.5			1.60 MG/L	0.01	NC	365.4	.
	0307e	756	BAT2.5			1.56 MG/L	0.01	NC	365.4	.
	0307e	757	BAT2.5			1.48 MG/L	0.01	NC	365.4	.
	0307e	759	BAT2.5			1.37 MG/L	0.01	NC	365.4	.
	0307e	762	BAT2.5			0.88 MG/L	0.01	NC	365.4	.
	0307e	763	BAT2.5			0.68 MG/L	0.01	NC	365.4	.
	0307e	764	BAT2.5			0.74 MG/L	0.01	NC	365.4	.
	0307e	769	BAT2.5			0.79 MG/L	0.01	NC	365.4	.
	0307e	770	BAT2.5			0.72 MG/L	0.01	NC	365.4	.
	0307e	771	BAT2.5			0.76 MG/L	0.01	NC	365.4	.
	0307e	776	BAT2.5			1.10 MG/L	0.01	NC	365.4	.
	0307e	777	BAT2.5			1.04 MG/L	0.01	NC	365.4	.
	0307e	778	BAT2.5			1.05 MG/L	0.01	NC	365.4	.
	0307e	782	BAT2.5			1.35 MG/L	0.01	NC	365.4	.
	0307e	783	BAT2.5			1.26 MG/L	0.01	NC	365.4	.
	0307e	784	BAT2.5			1.44 MG/L	0.01	NC	365.4	.
	0307e	790	BAT2.5			1.33 MG/L	0.01	NC	365.4	.
	0307e	791	BAT2.5			1.34 MG/L	0.01	NC	365.4	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0307e	792	BAT2.5			1.40 MG/L	0.01	NC	365.4	.
	0307e	797	BAT2.5			1.73 MG/L	0.01	NC	365.4	.
	0307e	798	BAT2.5			1.43 MG/L	0.01	NC	365.4	.
	0307e	799	BAT2.5			1.18 MG/L	0.01	NC	365.4	.
	0307e	804	BAT2.5			1.56 MG/L	0.01	NC	365.4	.
	0307e	805	BAT2.5			1.14 MG/L	0.01	NC	365.4	.
	0307e	806	BAT2.5			1.27 MG/L	0.01	NC	365.4	.
	0307e	811	BAT2.5			1.56 MG/L	0.01	NC	365.4	.
	0307e	812	BAT2.5			1.55 MG/L	0.01	NC	365.4	.
	0307e	813	BAT2.5			1.36 MG/L	0.01	NC	365.4	.
	0307e	818	BAT2.5			0.97 MG/L	0.01	NC	365.4	.
	0307e	819	BAT2.5			1.05 MG/L	0.01	NC	365.4	.
	0307e	820	BAT2.5			1.42 MG/L	0.01	NC	365.4	.
	0307e	824	BAT2.5			1.91 MG/L	0.01	NC	365.4	.
	0307e	826	BAT2.5			1.45 MG/L	0.01	NC	365.4	.
	0307e	827	BAT2.5			1.53 MG/L	0.01	NC	365.4	.
	0307e	832	BAT2.5			1.02 MG/L	0.01	NC	365.4	.
	0307e	833	BAT2.5			0.82 MG/L	0.01	NC	365.4	.
	0307e	834	BAT2.5			0.88 MG/L	0.01	NC	365.4	.
	0307e	839	BAT2.5			0.82 MG/L	0.01	NC	365.4	.
	0307e	840	BAT2.5			0.89 MG/L	0.01	NC	365.4	.
	0307e	841	BAT2.5			1.12 MG/L	0.01	NC	365.4	.
	0307e	847	BAT2.5			0.84 MG/L	0.01	NC	365.4	.
	0307e	849	BAT2.5			0.70 MG/L	0.01	NC	365.4	.
	0307e	850	BAT2.5			0.68 MG/L	0.01	NC	365.4	.
	0307e	853	BAT2.5			0.67 MG/L	0.01	NC	365.4	.
	0307e	854	BAT2.5			0.55 MG/L	0.01	NC	365.4	.
	0307e	855	BAT2.5			0.52 MG/L	0.01	NC	365.4	.
	0307e	860	BAT2.5			0.54 MG/L	0.01	NC	365.4	.
	0307e	861	BAT2.5			0.50 MG/L	0.01	NC	365.4	.
	0307e	862	BAT2.5			0.72 MG/L	0.01	NC	365.4	.
	0307e	867	BAT2.5			0.95 MG/L	0.01	NC	365.4	.
	0307e	868	BAT2.5			0.64 MG/L	0.01	NC	365.4	.
	0307e	869	BAT2.5			0.78 MG/L	0.01	NC	365.4	.
	0309	1	BAT2			15.50 MG/L	0.01	NC	365.2	.
	0309	92	BAT2			14.14 MG/L	0.01	NC	365.2	.
0309	99	BAT2			13.69 MG/L	0.01	NC	365.2	.	
0309	106	BAT2			12.70 MG/L	0.01	NC	365.2	.	
0309	113	BAT2			14.20 MG/L	0.01	NC	365.2	.	
0309	120	BAT2			12.90 MG/L	0.01	NC	365.2	.	
0309	127	BAT2			12.19 MG/L	0.01	NC	365.2	.	
0309	134	BAT2			12.38 MG/L	0.01	NC	365.2	.	
0309	141	BAT2			12.11 MG/L	0.01	NC	365.2	.	
0309	148	BAT2			10.66 MG/L	0.01	NC	365.2	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0309	155	BAT2			12.17 MG/L	0.01	NC	365.2	.
	0309	162	BAT2			9.49 MG/L	0.01	NC	365.2	.
	0309	169	BAT2			10.62 MG/L	0.01	NC	365.2	.
	0309	176	BAT2			9.31 MG/L	0.01	NC	365.2	.
	0309	183	BAT2			9.47 MG/L	0.01	NC	365.2	.
	0309	190	BAT2			9.37 MG/L	0.01	NC	365.2	.
	0309	197	BAT2			10.40 MG/L	0.01	NC	365.2	.
	0309	205	BAT2			7.85 MG/L	0.01	NC	365.2	.
	0309	211	BAT2			8.88 MG/L	0.01	NC	365.2	.
	0309	218	BAT2			9.43 MG/L	0.01	NC	365.2	.
	0309	224	BAT2			12.03 MG/L	0.01	NC	365.2	.
	0309	231	BAT2			11.29 MG/L	0.01	NC	365.2	.
	0309	239	BAT2			13.53 MG/L	0.01	NC	365.2	.
	0309	246	BAT2			7.43 MG/L	0.01	NC	365.2	.
	0309	253	BAT2			9.88 MG/L	0.01	NC	365.2	.
	0309	260	BAT2			10.94 MG/L	0.01	NC	365.2	.
	0309	267	BAT2			8.24 MG/L	0.01	NC	365.2	.
	0310	1	BAT5			0.10 MG/L	0.01	NC	356.2	2.000
	0310	8	BAT5			2.91 MG/L	0.01	NC	356.2	1.290
	0310	15	BAT5			4.86 MG/L	0.01	NC	356.2	1.350
	0310	22	BAT5			4.74 MG/L	0.01	NC	356.2	1.350
	0310	29	BAT5			5.50 MG/L	0.01	NC	356.2	1.580
	0310	36	BAT5			12.17 MG/L	0.01	NC	356.2	1.370
	0310	43	BAT5			4.29 MG/L	0.01	NC	356.2	1.520
	0310	51	BAT5			2.93 MG/L	0.01	NC	356.2	1.260
	0310	59	BAT5			2.01 MG/L	0.01	NC	356.2	1.330
	0310	64	BAT5			3.04 MG/L	0.01	NC	356.2	1.480
	0310	71	BAT5			3.03 MG/L	0.01	NC	356.2	1.320
	0310	78	BAT5			2.99 MG/L	0.01	NC	356.2	1.190
	0310	85	BAT5			0.71 MG/L	0.01	NC	356.2	1.210
	0310	92	BAT5			0.31 MG/L	0.01	NC	356.2	0.990
	0310	99	BAT5			1.61 MG/L	0.01	NC	356.2	0.970
	0310	106	BAT5			1.97 MG/L	0.01	NC	356.2	1.310
	0310	113	BAT5			1.23 MG/L	0.01	NC	356.2	1.590
	0310	120	BAT5			0.50 MG/L	0.01	NC	356.2	1.480
	0310	126	BAT5			0.86 MG/L	0.01	NC	356.2	1.600
	0310	134	BAT5			0.46 MG/L	0.01	NC	356.2	1.580
	0310	141	BAT5			2.21 MG/L	0.01	NC	356.2	1.520
	0310	142	BAT5			0.63 MG/L	0.01	NC	356.2	1.570
	0310	148	BAT5			0.38 MG/L	0.01	NC	356.2	1.590
	0310	155	BAT5			0.56 MG/L	0.01	NC	356.2	1.710
	0310	162	BAT5			0.36 MG/L	0.01	NC	356.2	1.630
	0310	169	BAT5			0.62 MG/L	0.01	NC	356.2	1.630
	0310	178	BAT5			0.35 MG/L	0.01	NC	356.2	1.630

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0310	183	BAT5			0.35 MG/L	0.01	NC	356.2	1.510
	0310	190	BAT5			0.48 MG/L	0.01	NC	356.2	1.340
	0310	197	BAT5			0.25 MG/L	0.01	NC	356.2	1.330
	0310	204	BAT5			0.15 MG/L	0.01	NC	356.2	1.320
	0310	211	BAT5			0.10 MG/L	0.01	NC	356.2	1.370
	0310	218	BAT5			0.10 MG/L	0.01	NC	356.2	1.460
	0310	227	BAT5			0.45 MG/L	0.01	NC	356.2	1.210
	0310	232	BAT5			0.25 MG/L	0.01	NC	356.2	1.110
	0310	239	BAT5			0.69 MG/L	0.01	NC	356.2	1.450
	0310	246	BAT5			0.15 MG/L	0.01	NC	356.2	1.390
	0310	253	BAT5			0.45 MG/L	0.01	NC	356.2	1.600
	0310	260	BAT5			0.49 MG/L	0.01	NC	356.2	1.390
	0310	267	BAT5			0.32 MG/L	0.01	NC	356.2	1.050
	0310	274	BAT5			0.69 MG/L	0.01	NC	356.2	1.490
	0310	281	BAT5			0.45 MG/L	0.01	NC	356.2	1.380
	0310	290	BAT5			0.47 MG/L	0.01	NC	356.2	1.240
	0310	295	BAT5			0.39 MG/L	0.01	NC	356.2	1.370
	0310	297	BAT5			0.52 MG/L	0.01	NC	356.2	1.540
	0310	300	BAT5			0.63 MG/L	0.01	NC	356.2	1.320
	0310	302	BAT5			0.43 MG/L	0.01	NC	356.2	1.490
	0310	309	BAT5			0.49 MG/L	0.01	NC	356.2	1.310
	0310	314	BAT5			0.70 MG/L	0.01	NC	356.2	1.230
	0310	323	BAT5			0.49 MG/L	0.01	NC	356.2	1.530
	0310	330	BAT5			0.35 MG/L	0.01	NC	356.2	1.520
	0334	1	BAT5			7.10 MG/L	0.01	NC	HATCH8190	.
	0334	15	BAT5			9.70 MG/L	0.01	NC	HATCH8190	.
	0334	29	BAT5			0.10 MG/L	0.01	NC	HATCH8190	.
	0334	43	BAT5			35.00 MG/L	0.01	NC	HATCH8190	.
	0334	57	BAT5			8.20 MG/L	0.01	NC	HATCH8190	.
	0334	71	BAT5			5.90 MG/L	0.01	NC	HATCH8190	.
	0334	92	BAT5			1.55 MG/L	0.01	NC	HATCH8190	.
	0334	106	BAT5			1.55 MG/L	0.01	NC	HATCH8190	.
	0334	120	BAT5			1.95 MG/L	0.01	NC	HATCH8190	.
	0334	134	BAT5			1.80 MG/L	0.01	NC	HATCH8190	.
	0334	155	BAT5			3.65 MG/L	0.01	NC	HATCH8190	.
	0334	169	BAT5			1.05 MG/L	0.01	NC	HATCH8190	.
	0334	190	BAT5			2.70 MG/L	0.01	NC	HATCH8190	.
	0334	204	BAT5			0.76 MG/L	0.01	NC	HATCH8190	.
	0334	211	BAT5			2.85 MG/L	0.01	NC	HATCH8190	.
	0334	225	BAT5			0.70 MG/L	0.01	NC	HATCH8190	.
	0334	253	BAT5			0.60 MG/L	0.01	NC	HATCH8190	.
	0334	267	BAT5			12.90 MG/L	0.01	NC	HATCH8190	.
	0334	287	BAT5			2.96 MG/L	0.01	NC	HATCH8190	.
	0334	295	BAT5			4.65 MG/L	0.01	NC	HATCH8190	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline		Method	Flow (MGD)
							Value	Type		
TOTAL PHOSPHORUS	0334	302	BAT5			7.20 MG/L	0.01	NC	HATCH8190	.
	0334	317	BAT5			4.00 MG/L	0.01	NC	HATCH8190	.
	0334	337	BAT5			6.65 MG/L	0.01	NC	HATCH8190	.
	0339	1	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	3.050
	0339	8	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	2.950
	0339	15	BAT2.5+P			0.01 MG/L	0.01	ND	HATCH8190	3.010
	0339	22	BAT2.5+P			0.01 MG/L	0.01	ND	HATCH8190	2.590
	0339	29	BAT2.5+P			1.00 MG/L	0.01	NC	HATCH8190	3.150
	0339	36	BAT2.5+P			2.50 MG/L	0.01	NC	HATCH8190	2.850
	0339	44	BAT2.5+P			0.80 MG/L	0.01	NC	HATCH8190	2.910
	0339	57	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.230
	0339	64	BAT2.5+P			0.01 MG/L	0.01	ND	HATCH8190	2.980
	0339	72	BAT2.5+P			1.00 MG/L	0.01	NC	HATCH8190	2.980
	0339	78	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.850
	0339	92	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.230
	0339	99	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.230
	0339	106	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	3.690
	0339	119	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	2.910
	0339	127	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	3.060
	0339	133	BAT2.5+P			0.60 MG/L	0.01	NC	HATCH8190	3.290
	0339	141	BAT2.5+P			1.80 MG/L	0.01	NC	HATCH8190	3.290
	0339	149	BAT2.5+P			1.54 MG/L	0.01	NC	HATCH8190	2.990
	0339	151	BAT2.5+P			1.44 MG/L	0.01	NC	HATCH8190	2.460
	0339	154	BAT2.5+P			1.24 MG/L	0.01	NC	HATCH8190	2.420
	0339	155	BAT2.5+P			1.30 MG/L	0.01	NC	HATCH8190	2.940
0339	156	BAT2.5+P			1.43 MG/L	0.01	NC	HATCH8190	3.140	
0339	158	BAT2.5+P			1.27 MG/L	0.01	NC	HATCH8190	2.990	
0339	161	BAT2.5+P			0.64 MG/L	0.01	NC	HATCH8190	2.860	
0339	164	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	3.170	
0339	165	BAT2.5+P			0.34 MG/L	0.01	NC	HATCH8190	3.140	
0339	169	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	3.500	
0339	170	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	3.460	
0339	171	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	3.470	
0339	175	BAT2.5+P			1.29 MG/L	0.01	NC	HATCH8190	3.630	
0339	179	BAT2.5+P			1.09 MG/L	0.01	NC	HATCH8190	3.630	
0339	183	BAT2.5+P			0.38 MG/L	0.01	NC	HATCH8190	3.170	
0339	184	BAT2.5+P			0.50 MG/L	0.01	NC	HATCH8190	3.570	
0339	185	BAT2.5+P			0.54 MG/L	0.01	NC	HATCH8190	3.570	
0339	189	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	2.450	
0339	190	BAT2.5+P			0.60 MG/L	0.01	NC	HATCH8190	3.520	
0339	191	BAT2.5+P			0.95 MG/L	0.01	NC	HATCH8190	3.500	
0339	193	BAT2.5+P			0.49 MG/L	0.01	NC	HATCH8190	3.440	
0339	196	BAT2.5+P			0.64 MG/L	0.01	NC	HATCH8190	3.210	
0339	197	BAT2.5+P			0.80 MG/L	0.01	NC	HATCH8190	3.290	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern
Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	200	BAT2.5+P			1.13 MG/L	0.01	NC	HATCH8190	3.370
	0339	205	BAT2.5+P			0.70 MG/L	0.01	NC	HATCH8190	3.270
	0339	207	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	3.230
	0339	210	BAT2.5+P			0.49 MG/L	0.01	NC	HATCH8190	2.770
	0339	212	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.020
	0339	213	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	3.070
	0339	214	BAT2.5+P			0.04 MG/L	0.01	NC	HATCH8190	3.110
	0339	218	BAT2.5+P			0.54 MG/L	0.01	NC	HATCH8190	3.370
	0339	221	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	3.510
	0339	225	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.370
	0339	228	BAT2.5+P			0.54 MG/L	0.01	NC	HATCH8190	3.450
	0339	232	BAT2.5+P			0.79 MG/L	0.01	NC	HATCH8190	3.650
	0339	233	BAT2.5+P			0.55 MG/L	0.01	NC	HATCH8190	3.520
	0339	238	BAT2.5+P			0.01 MG/L	0.01	NC	HATCH8190	3.100
	0339	240	BAT2.5+P			0.09 MG/L	0.01	NC	HATCH8190	3.380
	0339	246	BAT2.5+P			0.18 MG/L	0.01	NC	HATCH8190	2.820
	0339	249	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.450
	0339	252	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.480
	0339	253	BAT2.5+P			0.01 MG/L	0.01	ND	HATCH8190	3.660
	0339	254	BAT2.5+P			0.22 MG/L	0.01	NC	HATCH8190	3.640
	0339	260	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	4.080
	0339	261	BAT2.5+P			0.60 MG/L	0.01	NC	HATCH8190	3.530
	0339	263	BAT2.5+P			0.33 MG/L	0.01	NC	HATCH8190	3.550
	0339	266	BAT2.5+P			0.38 MG/L	0.01	NC	HATCH8190	2.710
	0339	267	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	3.570
	0339	273	BAT2.5+P			0.09 MG/L	0.01	NC	HATCH8190	2.150
	0339	274	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	3.260
	0339	277	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.390
	0339	281	BAT2.5+P			0.14 MG/L	0.01	NC	HATCH8190	3.530
	0339	282	BAT2.5+P			0.14 MG/L	0.01	NC	HATCH8190	4.650
	0339	288	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	3.730
	0339	289	BAT2.5+P			0.01 MG/L	0.01	ND	HATCH8190	3.660
	0339	291	BAT2.5+P			0.49 MG/L	0.01	NC	HATCH8190	3.720
	0339	294	BAT2.5+P			1.49 MG/L	0.01	NC	HATCH8190	3.640
	0339	295	BAT2.5+P			0.42 MG/L	0.01	NC	HATCH8190	3.630
	0339	296	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	3.560
	0339	301	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.520
	0339	302	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	2.520
	0339	303	BAT2.5+P			0.80 MG/L	0.01	NC	HATCH8190	2.490
	0339	305	BAT2.5+P			0.41 MG/L	0.01	NC	HATCH8190	2.610
	0339	308	BAT2.5+P			0.95 MG/L	0.01	NC	HATCH8190	2.780
	0339	309	BAT2.5+P			1.48 MG/L	0.01	NC	HATCH8190	2.830
	0339	310	BAT2.5+P			1.22 MG/L	0.01	NC	HATCH8190	2.830
	0339	315	BAT2.5+P			0.88 MG/L	0.01	NC	HATCH8190	3.110

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	322	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	2.460
	0339	323	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	2.470
	0339	329	BAT2.5+P			0.21 MG/L	0.01	NC	HATCH8190	2.640
	0339	364	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.710
	0339	365	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.960
	0339	371	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	2.910
	0339	372	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	3.100
	0339	374	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	3.320
	0339	379	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	2.840
	0339	381	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.870
	0339	385	BAT2.5+P			0.50 MG/L	0.01	NC	HATCH8190	3.450
	0339	388	BAT2.5+P			0.11 MG/L	0.01	NC	HATCH8190	3.420
	0339	392	BAT2.5+P			0.44 MG/L	0.01	NC	HATCH8190	3.450
	0339	393	BAT2.5+P			0.47 MG/L	0.01	NC	HATCH8190	3.310
	0339	394	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.110
	0339	399	BAT2.5+P			0.49 MG/L	0.01	NC	HATCH8190	3.360
	0339	400	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	3.450
	0339	402	BAT2.5+P			0.44 MG/L	0.01	NC	HATCH8190	3.780
	0339	406	BAT2.5+P			0.34 MG/L	0.01	NC	HATCH8190	3.500
	0339	407	BAT2.5+P			0.26 MG/L	0.01	NC	HATCH8190	3.480
	0339	413	BAT2.5+P			0.49 MG/L	0.01	NC	HATCH8190	3.110
	0339	414	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	2.970
	0339	415	BAT2.5+P			0.45 MG/L	0.01	NC	HATCH8190	3.080
	0339	420	BAT2.5+P			1.44 MG/L	0.01	NC	HATCH8190	3.200
	0339	423	BAT2.5+P			1.74 MG/L	0.01	NC	HATCH8190	3.290
	0339	427	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	2.890
	0339	429	BAT2.5+P			0.54 MG/L	0.01	NC	HATCH8190	3.290
	0339	431	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	3.160
	0339	434	BAT2.5+P			0.15 MG/L	0.01	NC	HATCH8190	1.770
	0339	438	BAT2.5+P			0.45 MG/L	0.01	NC	HATCH8190	2.970
	0339	441	BAT2.5+P			0.34 MG/L	0.01	NC	HATCH8190	3.270
	0339	443	BAT2.5+P			0.27 MG/L	0.01	NC	HATCH8190	3.220
	0339	445	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	3.310
	0339	448	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.160
	0339	451	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.330
	0339	455	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.200
	0339	458	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.120
	0339	462	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	3.170
	0339	465	BAT2.5+P			0.38 MG/L	0.01	NC	HATCH8190	3.230
	0339	470	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	3.420
	0339	471	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	3.150
	0339	477	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.160
	0339	479	BAT2.5+P			0.50 MG/L	0.01	NC	HATCH8190	3.080
	0339	483	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.650

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Sample Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	485	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.750
	0339	487	BAT2.5+P			0.25 MG/L	0.01	NC	HATCH8190	2.770
	0339	491	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.670
	0339	494	BAT2.5+P			0.34 MG/L	0.01	NC	HATCH8190	2.660
	0339	497	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.680
	0339	501	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	2.980
	0339	506	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.320
	0339	508	BAT2.5+P			0.14 MG/L	0.01	NC	HATCH8190	3.200
	0339	513	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	3.210
	0339	514	BAT2.5+P			0.34 MG/L	0.01	NC	HATCH8190	3.360
	0339	518	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	3.630
	0339	520	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	3.480
	0339	525	BAT2.5+P			0.34 MG/L	0.01	NC	HATCH8190	3.700
	0339	528	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.270
	0339	534	BAT2.5+P			0.54 MG/L	0.01	NC	HATCH8190	3.390
	0339	536	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	3.400
	0339	542	BAT2.5+P			0.39 MG/L	0.01	NC	HATCH8190	3.400
	0339	543	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	3.450
	0339	546	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.360
	0339	554	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.880
	0339	557	BAT2.5+P			0.79 MG/L	0.01	NC	HATCH8190	3.250
	0339	625	BAT2.5+P			1.98 MG/L	0.01	NC	HATCH8190	3.220
	0339	631	BAT2.5+P			1.29 MG/L	0.01	NC	HATCH8190	3.070
	0339	633	BAT2.5+P			1.09 MG/L	0.01	NC	HATCH8190	3.000
	0339	634	BAT2.5+P			1.43 MG/L	0.01	NC	HATCH8190	3.060
	0339	637	BAT2.5+P			1.73 MG/L	0.01	NC	HATCH8190	2.950
	0339	639	BAT2.5+P			1.63 MG/L	0.01	NC	HATCH8190	2.990
	0339	644	BAT2.5+P			0.59 MG/L	0.01	NC	HATCH8190	2.900
	0339	648	BAT2.5+P			1.36 MG/L	0.01	NC	HATCH8190	3.090
	0339	651	BAT2.5+P			0.25 MG/L	0.01	NC	HATCH8190	1.970
	0339	654	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	2.830
	0339	658	BAT2.5+P			0.37 MG/L	0.01	NC	HATCH8190	2.770
	0339	661	BAT2.5+P			0.32 MG/L	0.01	NC	HATCH8190	3.020
	0339	666	BAT2.5+P			0.42 MG/L	0.01	NC	HATCH8190	2.540
	0339	669	BAT2.5+P			0.42 MG/L	0.01	NC	HATCH8190	2.670
	0339	672	BAT2.5+P			0.62 MG/L	0.01	NC	HATCH8190	2.220
	0339	674	BAT2.5+P			0.94 MG/L	0.01	NC	HATCH8190	2.600
	0339	679	BAT2.5+P			0.99 MG/L	0.01	NC	HATCH8190	2.510
	0339	681	BAT2.5+P			0.77 MG/L	0.01	NC	HATCH8190	2.500
	0339	683	BAT2.5+P			0.73 MG/L	0.01	NC	HATCH8190	2.530
	0339	686	BAT2.5+P			1.22 MG/L	0.01	NC	HATCH8190	2.590
	0339	688	BAT2.5+P			0.69 MG/L	0.01	NC	HATCH8190	2.370
	0339	694	BAT2.5+P			0.68 MG/L	0.01	NC	HATCH8190	0.670
	0339	696	BAT2.5+P			0.54 MG/L	0.01	NC	HATCH8190	2.590

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	700	BAT2.5+P			0.64 MG/L	0.01	NC	HATCH8190	2.520
	0339	702	BAT2.5+P			0.48 MG/L	0.01	NC	HATCH8190	2.470
	0339	704	BAT2.5+P			0.52 MG/L	0.01	NC	HATCH8190	2.730
	0339	708	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.920
	0339	710	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	2.560
	0339	714	BAT2.5+P			0.50 MG/L	0.01	NC	HATCH8190	2.800
	0339	718	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.180
	0339	722	BAT2.5+P			0.33 MG/L	0.01	NC	HATCH8190	1.700
	0339	723	BAT2.5+P			0.27 MG/L	0.01	NC	HATCH8190	1.660
	0339	729	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	1.950
	0339	732	BAT2.5+P			0.33 MG/L	0.01	NC	HATCH8190	2.570
	0339	737	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	2.660
	0339	738	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	2.590
	0339	743	BAT2.5+P			0.57 MG/L	0.01	NC	HATCH8190	2.910
	0339	746	BAT2.5+P			0.45 MG/L	0.01	NC	HATCH8190	3.010
	0339	750	BAT2.5+P			0.62 MG/L	0.01	NC	HATCH8190	2.720
	0339	753	BAT2.5+P			0.52 MG/L	0.01	NC	HATCH8190	2.420
	0339	758	BAT2.5+P			0.25 MG/L	0.01	NC	HATCH8190	2.700
	0339	763	BAT2.5+P			0.44 MG/L	0.01	NC	HATCH8190	1.950
	0339	767	BAT2.5+P			0.37 MG/L	0.01	NC	HATCH8190	2.640
	0339	770	BAT2.5+P			0.16 MG/L	0.01	NC	HATCH8190	2.850
	0339	773	BAT2.5+P			0.28 MG/L	0.01	NC	HATCH8190	2.910
	0339	780	BAT2.5+P			0.18 MG/L	0.01	NC	HATCH8190	2.990
	0339	781	BAT2.5+P			0.33 MG/L	0.01	NC	HATCH8190	2.860
	0339	784	BAT2.5+P			0.09 MG/L	0.01	NC	HATCH8190	2.540
	0339	788	BAT2.5+P			0.15 MG/L	0.01	NC	HATCH8190	2.620
	0339	792	BAT2.5+P			0.17 MG/L	0.01	NC	HATCH8190	2.580
	0339	795	BAT2.5+P			0.12 MG/L	0.01	NC	HATCH8190	2.120
	0339	798	BAT2.5+P			0.22 MG/L	0.01	NC	HATCH8190	2.510
	0339	802	BAT2.5+P			0.43 MG/L	0.01	NC	HATCH8190	1.280
	0339	807	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	1.550
	0339	808	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	1.760
	0339	808	BAT2.5+P			0.44 MG/L	0.01	NC	HATCH8190	1.580
	0339	812	BAT2.5+P			0.42 MG/L	0.01	NC	HATCH8190	2.850
	0339	816	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	2.560
	0339	819	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.740
	0339	821	BAT2.5+P			0.62 MG/L	0.01	NC	HATCH8190	2.670
	0339	828	BAT2.5+P			0.90 MG/L	0.01	NC	HATCH8190	2.560
	0339	829	BAT2.5+P			0.83 MG/L	0.01	NC	HATCH8190	2.640
	0339	834	BAT2.5+P			0.56 MG/L	0.01	NC	HATCH8190	1.260
	0339	836	BAT2.5+P			0.68 MG/L	0.01	NC	HATCH8190	2.620
	0339	840	BAT2.5+P			0.25 MG/L	0.01	NC	HATCH8190	2.990
	0339	842	BAT2.5+P			0.33 MG/L	0.01	NC	HATCH8190	2.760
	0339	844	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.720

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	849	BAT2.5+P			0.17 MG/L	0.01	NC	HATCH8190	2.560
	0339	851	BAT2.5+P			0.12 MG/L	0.01	NC	HATCH8190	2.530
	0339	854	BAT2.5+P			0.09 MG/L	0.01	NC	HATCH8190	2.330
	0339	856	BAT2.5+P			0.08 MG/L	0.01	NC	HATCH8190	2.610
	0339	858	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	2.750
	0339	861	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.920
	0339	863	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	3.320
	0339	868	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.370
	0339	872	BAT2.5+P			0.25 MG/L	0.01	NC	HATCH8190	3.330
	0339	876	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	2.700
	0339	879	BAT2.5+P			0.17 MG/L	0.01	NC	HATCH8190	2.770
	0339	882	BAT2.5+P			0.22 MG/L	0.01	NC	HATCH8190	3.100
	0339	886	BAT2.5+P			0.43 MG/L	0.01	NC	HATCH8190	2.970
	0339	889	BAT2.5+P			0.72 MG/L	0.01	NC	HATCH8190	2.260
	0339	890	BAT2.5+P			0.65 MG/L	0.01	NC	HATCH8190	2.480
	0339	891	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	2.480
	0339	893	BAT2.5+P			0.48 MG/L	0.01	NC	HATCH8190	2.870
	0339	897	BAT2.5+P			0.88 MG/L	0.01	NC	HATCH8190	3.280
	0339	898	BAT2.5+P			0.58 MG/L	0.01	NC	HATCH8190	3.610
	0339	904	BAT2.5+P			1.23 MG/L	0.01	NC	HATCH8190	2.640
	0339	917	BAT2.5+P			1.33 MG/L	0.01	NC	HATCH8190	2.680
	0339	919	BAT2.5+P			0.89 MG/L	0.01	NC	HATCH8190	2.620
	0339	921	BAT2.5+P			0.95 MG/L	0.01	NC	HATCH8190	2.640
	0339	938	BAT2.5+P			0.63 MG/L	0.01	NC	HATCH8190	3.420
	0339	940	BAT2.5+P			0.71 MG/L	0.01	NC	HATCH8190	3.590
	0339	945	BAT2.5+P			1.43 MG/L	0.01	NC	HATCH8190	2.080
	0339	947	BAT2.5+P			1.00 MG/L	0.01	NC	HATCH8190	2.560
	0339	949	BAT2.5+P			1.05 MG/L	0.01	NC	HATCH8190	2.580
	0339	952	BAT2.5+P			1.42 MG/L	0.01	NC	HATCH8190	2.760
	0339	953	BAT2.5+P			1.37 MG/L	0.01	NC	HATCH8190	2.940
	0339	959	BAT2.5+P			1.70 MG/L	0.01	NC	HATCH8190	3.270
	0339	966	BAT2.5+P			1.10 MG/L	0.01	NC	HATCH8190	2.620
	0339	967	BAT2.5+P			1.22 MG/L	0.01	NC	HATCH8190	2.920
	0339	974	BAT2.5+P			1.39 MG/L	0.01	NC	HATCH8190	2.680
	0339	983	BAT2.5+P			1.44 MG/L	0.01	NC	HATCH8190	2.960
	0339	987	BAT2.5+P			1.40 MG/L	0.01	NC	HATCH8190	3.040
	0339	991	BAT2.5+P			0.80 MG/L	0.01	NC	HATCH8190	2.570
	0339	994	BAT2.5+P			0.88 MG/L	0.01	NC	HATCH8190	2.450
	0339	996	BAT2.5+P			1.14 MG/L	0.01	NC	HATCH8190	2.670
	0339	1005	BAT2.5+P			0.73 MG/L	0.01	NC	HATCH8190	3.030
	0339	1008	BAT2.5+P			1.03 MG/L	0.01	NC	HATCH8190	2.710
	0339	1011	BAT2.5+P			1.39 MG/L	0.01	NC	HATCH8190	2.510
	0339	1017	BAT2.5+P			0.63 MG/L	0.01	NC	HATCH8190	2.790
	0339	1019	BAT2.5+P			0.28 MG/L	0.01	NC	HATCH8190	2.320

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	1024	BAT2.5+P			0.57 MG/L	0.01	NC	HATCH8190	3.120
	0339	1026	BAT2.5+P			0.70 MG/L	0.01	NC	HATCH8190	3.110
	0339	1029	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	2.570
	0339	1031	BAT2.5+P			0.24 MG/L	0.01	NC	HATCH8190	2.590
	0339	1038	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	2.170
	0339	1040	BAT2.5+P			0.84 MG/L	0.01	NC	HATCH8190	2.070
	0339	1044	BAT2.5+P			0.25 MG/L	0.01	NC	HATCH8190	2.780
	0339	1046	BAT2.5+P			0.27 MG/L	0.01	NC	HATCH8190	2.590
	0339	1051	BAT2.5+P			0.17 MG/L	0.01	NC	HATCH8190	2.320
	0339	1052	BAT2.5+P			0.34 MG/L	0.01	NC	HATCH8190	2.300
	0339	1057	BAT2.5+P			0.13 MG/L	0.01	NC	HATCH8190	2.400
	0339	1059	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	2.550
	0339	1064	BAT2.5+P			0.25 MG/L	0.01	NC	HATCH8190	2.940
	0339	1065	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	2.880
	0339	1071	BAT2.5+P			0.27 MG/L	0.01	NC	HATCH8190	2.970
	0339	1074	BAT2.5+P			0.18 MG/L	0.01	NC	HATCH8190	2.870
	0339	1078	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	3.050
	0339	1079	BAT2.5+P			0.22 MG/L	0.01	NC	HATCH8190	3.170
	0339	1087	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.300
	0339	1088	BAT2.5+P			0.13 MG/L	0.01	NC	HATCH8190	2.750
	0339	1092	BAT2.5+P			0.18 MG/L	0.01	NC	HATCH8190	2.740
	0339	1095	BAT2.5+P			0.31 MG/L	0.01	NC	HATCH8190	2.730
	0339	1099	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	2.760
	0339	1102	BAT2.5+P			0.44 MG/L	0.01	NC	HATCH8190	2.990
	0339	1106	BAT2.5+P			0.17 MG/L	0.01	NC	HATCH8190	3.110
	0339	1108	BAT2.5+P			0.08 MG/L	0.01	NC	HATCH8190	3.000
	0339	1114	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	2.770
	0339	1116	BAT2.5+P			0.49 MG/L	0.01	NC	HATCH8190	2.510
	0339	1120	BAT2.5+P			1.12 MG/L	0.01	NC	HATCH8190	2.970
	0339	1123	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	3.220
	0339	1129	BAT2.5+P			0.78 MG/L	0.01	NC	HATCH8190	3.070
	0339	1130	BAT2.5+P			0.82 MG/L	0.01	NC	HATCH8190	3.330
	0339	1134	BAT2.5+P			0.68 MG/L	0.01	NC	HATCH8190	2.560
	0339	1137	BAT2.5+P			1.73 MG/L	0.01	NC	HATCH8190	3.040
	0339	1141	BAT2.5+P			0.75 MG/L	0.01	NC	HATCH8190	2.310
	0339	1143	BAT2.5+P			0.33 MG/L	0.01	NC	HATCH8190	3.010
	0339	1145	BAT2.5+P			0.27 MG/L	0.01	NC	HATCH8190	2.950
	0339	1148	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.450
	0339	1150	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	2.850
	0339	1157	BAT2.5+P			0.12 MG/L	0.01	NC	HATCH8190	2.860
	0339	1162	BAT2.5+P			0.15 MG/L	0.01	NC	HATCH8190	2.740
	0339	1165	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	2.900
	0339	1170	BAT2.5+P			0.15 MG/L	0.01	NC	HATCH8190	3.030
	0339	1172	BAT2.5+P			0.09 MG/L	0.01	NC	HATCH8190	2.840

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	1176	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	2.900
	0339	1178	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.220
	0339	1185	BAT2.5+P			0.10 MG/L	0.01	NC	HATCH8190	2.910
	0339	1187	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	3.150
	0339	1190	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	2.770
	0339	1192	BAT2.5+P			0.26 MG/L	0.01	NC	HATCH8190	3.150
	0339	1197	BAT2.5+P			0.20 MG/L	0.01	NC	HATCH8190	2.950
	0339	1200	BAT2.5+P			0.41 MG/L	0.01	NC	HATCH8190	3.110
	0339	1204	BAT2.5+P			0.50 MG/L	0.01	NC	HATCH8190	2.930
	0339	1206	BAT2.5+P			0.83 MG/L	0.01	NC	HATCH8190	3.120
	0339	1211	BAT2.5+P			0.30 MG/L	0.01	NC	HATCH8190	2.910
	0339	1215	BAT2.5+P			0.97 MG/L	0.01	NC	HATCH8190	2.990
	0339	1220	BAT2.5+P			0.73 MG/L	0.01	NC	HATCH8190	2.850
	0339	1222	BAT2.5+P			0.60 MG/L	0.01	NC	HATCH8190	2.910
	0339	1226	BAT2.5+P			0.38 MG/L	0.01	NC	HATCH8190	2.680
	0339	1227	BAT2.5+P			0.19 MG/L	0.01	NC	HATCH8190	2.920
	0339	1233	BAT2.5+P			0.21 MG/L	0.01	NC	HATCH8190	3.170
	0339	1234	BAT2.5+P			0.43 MG/L	0.01	NC	HATCH8190	3.100
	0339	1241	BAT2.5+P			0.21 MG/L	0.01	NC	HATCH8190	2.880
	0339	1243	BAT2.5+P			0.27 MG/L	0.01	NC	HATCH8190	2.850
	0339	1246	BAT2.5+P			0.23 MG/L	0.01	NC	HATCH8190	2.970
	0339	1247	BAT2.5+P			0.31 MG/L	0.01	NC	HATCH8190	3.150
	0339	1254	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	3.210
	0339	1255	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	3.380
	0339	1263	BAT2.5+P			0.33 MG/L	0.01	NC	HATCH8190	3.200
	0339	1276	BAT2.5+P			0.63 MG/L	0.01	NC	HATCH8190	2.790
	0339	1278	BAT2.5+P			0.88 MG/L	0.01	NC	HATCH8190	2.760
	0339	1309	BAT2.5+P			1.30 MG/L	0.01	NC	HATCH8190	2.970
	0339	1347	BAT2.5+P			0.40 MG/L	0.01	NC	HATCH8190	2.210
	0339	1348	BAT2.5+P			0.69 MG/L	0.01	NC	HATCH8190	3.000
	0339	1349	BAT2.5+P			0.57 MG/L	0.01	NC	HATCH8190	3.080
	0339	1350	BAT2.5+P			1.14 MG/L	0.01	NC	HATCH8190	2.980
	0339	1351	BAT2.5+P			2.50 MG/L	0.01	NC	HATCH8190	3.060
	0339	1352	BAT2.5+P			2.74 MG/L	0.01	NC	HATCH8190	2.860
	0339	1355	BAT2.5+P			1.30 MG/L	0.01	NC	HATCH8190	3.270
	0339	1356	BAT2.5+P			1.80 MG/L	0.01	NC	HATCH8190	2.720
	0339	1357	BAT2.5+P			1.25 MG/L	0.01	NC	HATCH8190	3.070
	0339	1358	BAT2.5+P			1.94 MG/L	0.01	NC	HATCH8190	2.160
	0339	1359	BAT2.5+P			0.70 MG/L	0.01	NC	HATCH8190	2.230
	0339	1360	BAT2.5+P			0.55 MG/L	0.01	NC	HATCH8190	2.430
	0339	1361	BAT2.5+P			0.46 MG/L	0.01	NC	HATCH8190	2.470
	0339	1362	BAT2.5+P			0.58 MG/L	0.01	NC	HATCH8190	2.450
	0339	1363	BAT2.5+P			0.75 MG/L	0.01	NC	HATCH8190	2.460
	0339	1364	BAT2.5+P			0.67 MG/L	0.01	NC	HATCH8190	2.570

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL PHOSPHORUS	0339	1365	BAT2.5+P			0.68 MG/L	0.01	NC	HATCH8190	2.620
	0339	1366	BAT2.5+P			0.89 MG/L	0.01	NC	HATCH8190	2.890
	0339	1367	BAT2.5+P			1.25 MG/L	0.01	NC	HATCH8190	2.960
	0339	1368	BAT2.5+P			1.80 MG/L	0.01	NC	HATCH8190	2.880
	0339	1369	BAT2.5+P			2.15 MG/L	0.01	NC	HATCH8190	2.380
	0339	1370	BAT2.5+P			1.55 MG/L	0.01	NC	HATCH8190	2.020
	0339	1371	BAT2.5+P			1.25 MG/L	0.01	NC	HATCH8190	1.990
	0339	1372	BAT2.5+P			1.19 MG/L	0.01	NC	HATCH8190	2.330
	0339	1373	BAT2.5+P			1.30 MG/L	0.01	NC	HATCH8190	2.510
	0339	1374	BAT2.5+P			0.50 MG/L	0.01	NC	HATCH8190	2.360
	0339	1375	BAT2.5+P			1.99 MG/L	0.01	NC	HATCH8190	2.490
	0339	1376	BAT2.5+P			3.49 MG/L	0.01	NC	HATCH8190	2.690
	0339	1377	BAT2.5+P			2.82 MG/L	0.01	NC	HATCH8190	2.920
	0339	1378	BAT2.5+P			4.24 MG/L	0.01	NC	HATCH8190	2.960
	0339	1379	BAT2.5+P			3.45 MG/L	0.01	NC	HATCH8190	2.780
	0339	1380	BAT2.5+P			3.60 MG/L	0.01	NC	HATCH8190	2.710
	0339	1383	BAT2.5+P			1.55 MG/L	0.01	NC	HATCH8190	2.920
	0339	1384	BAT2.5+P			1.54 MG/L	0.01	NC	HATCH8190	2.910
	0339	1385	BAT2.5+P			1.70 MG/L	0.01	NC	HATCH8190	2.820
	0339	1386	BAT2.5+P			3.29 MG/L	0.01	NC	HATCH8190	2.910
	0339	1387	BAT2.5+P			2.50 MG/L	0.01	NC	HATCH8190	2.790
	0339	1388	BAT2.5+P			1.94 MG/L	0.01	NC	HATCH8190	2.590
	0339	1389	BAT2.5+P			1.50 MG/L	0.01	NC	HATCH8190	2.820
	0339	1390	BAT2.5+P			1.19 MG/L	0.01	NC	HATCH8190	2.620
	0339	1391	BAT2.5+P			0.71 MG/L	0.01	NC	HATCH8190	2.530
	0339	1392	BAT2.5+P			0.64 MG/L	0.01	NC	HATCH8190	1.120
	0339	1393	BAT2.5+P			0.35 MG/L	0.01	NC	HATCH8190	2.320
	0339	1394	BAT2.5+P			0.29 MG/L	0.01	NC	HATCH8190	2.970
	0339	1395	BAT2.5+P			0.49 MG/L	0.01	NC	HATCH8190	3.170
	0339	1396	BAT2.5+P			0.75 MG/L	0.01	NC	HATCH8190	3.380
	0339	1428	BAT2.5+P			0.73 MG/L	0.01	NC	HATCH8190	2.700
	0339	1429	BAT2.5+P			1.08 MG/L	0.01	NC	HATCH8190	2.950
	0339	1437	BAT2.5+P			0.75 MG/L	0.01	NC	HATCH8190	2.570
	0339	1438	BAT2.5+P			0.56 MG/L	0.01	NC	HATCH8190	2.420
	0339	1441	BAT2.5+P			0.50 MG/L	0.01	NC	HATCH8190	1.920
	0339	1443	BAT2.5+P			0.38 MG/L	0.01	NC	HATCH8190	2.630
	0339	1445	BAT2.5+P			0.58 MG/L	0.01	NC	HATCH8190	2.650
	0339	1448	BAT2.5+P			0.70 MG/L	0.01	NC	HATCH8190	2.210
	0339	1452	BAT2.5+P			0.58 MG/L	0.01	NC	HATCH8190	2.580
	0339	1455	BAT2.5+P			0.68 MG/L	0.01	NC	HATCH8190	2.720
	0339	1459	BAT2.5+P			1.00 MG/L	0.01	NC	HATCH8190	2.480
	0339	1462	BAT2.5+P			1.35 MG/L	0.01	NC	HATCH8190	2.690
	0339	1464	BAT2.5+P			1.34 MG/L	0.01	NC	HATCH8190	2.690
	0339	1470	BAT2.5+P			0.80 MG/L	0.01	NC	HATCH8190	2.200

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
TOTAL PHOSPHORUS	0339	1471	BAT2.5+P			0.70 MG/L	0.01	NC	HATCH8190	2.620	
	0339	1472	BAT2.5+P			0.78 MG/L	0.01	NC	HATCH8190	2.710	
	0339	1477	BAT2.5+P			0.77 MG/L	0.01	NC	HATCH8190	2.480	
	0339	1478	BAT2.5+P			0.83 MG/L	0.01	NC	HATCH8190	2.660	
	0339	1486	BAT2.5+P			1.30 MG/L	0.01	NC	HATCH8190	3.030	
	0339	1490	BAT2.5+P			0.84 MG/L	0.01	NC	HATCH8190	3.050	
	0339	1492	BAT2.5+P			1.30 MG/L	0.01	NC	HATCH8190	2.980	
	0339	1499	BAT2.5+P			0.37 MG/L	0.01	NC	HATCH8190	2.840	
	0339	1500	BAT2.5+P			0.48 MG/L	0.01	NC	HATCH8190	3.020	
	0339	1504	BAT2.5+P			1.95 MG/L	0.01	NC	HATCH8190	2.540	
	0339	1511	BAT2.5+P			1.09 MG/L	0.01	NC	HATCH8190	2.850	
	0339	1512	BAT2.5+P			0.99 MG/L	0.01	NC	HATCH8190	2.980	
	0339	1518	BAT2.5+P			1.59 MG/L	0.01	NC	HATCH8190	2.620	
	0339	1520	BAT2.5+P			1.35 MG/L	0.01	NC	HATCH8190	3.140	
	0339	1525	BAT2.5+P			0.84 MG/L	0.01	NC	HATCH8190	1.990	
	0339	1527	BAT2.5+P			1.15 MG/L	0.01	NC	HATCH8190	2.990	
	0339	1529	BAT2.5+P			1.45 MG/L	0.01	NC	HATCH8190	2.960	
	0339	1532	BAT2.5+P			1.20 MG/L	0.01	NC	HATCH8190	2.440	
	0339	1534	BAT2.5+P			1.15 MG/L	0.01	NC	HATCH8190	2.850	
	0339	1539	BAT2.5+P			0.63 MG/L	0.01	NC	HATCH8190	1.960	
	0339	1540	BAT2.5+P			0.53 MG/L	0.01	NC	HATCH8190	2.680	
	0339	1546	BAT2.5+P			0.58 MG/L	0.01	NC	HATCH8190	2.520	
	0339	1549	BAT2.5+P			0.69 MG/L	0.01	NC	HATCH8190	2.710	
	0339	1553	BAT2.5+P			0.82 MG/L	0.01	NC	HATCH8190	1.860	
	0339	1554	BAT2.5+P			0.69 MG/L	0.01	NC	HATCH8190	2.640	
	0339	1556	BAT2.5+P			0.57 MG/L	0.01	NC	HATCH8190	2.970	
	0339	1560	BAT2.5+P			0.87 MG/L	0.01	NC	HATCH8190	2.870	
	0339	1563	BAT2.5+P			1.04 MG/L	0.01	NC	HATCH8190	2.850	
	0339	1568	BAT2.5+P			1.13 MG/L	0.01	NC	HATCH8190	2.780	
	0339	1571	BAT2.5+P			0.90 MG/L	0.01	NC	HATCH8190	2.750	
	0339	1575	BAT2.5+P			1.30 MG/L	0.01	NC	HATCH8190	2.260	
	0339	1577	BAT2.5+P			1.09 MG/L	0.01	NC	HATCH8190	2.590	
	6304	2	BAT4		Composite SP-3		1.78 MG/L	0.01	NC	365.2	.
	6304	2	BAT5		Composite SP-4+SP-5		1.42 MG/L	0.01	NC	365.2	.
	6304	3	BAT4		Composite SP-3		0.17 MG/L	0.01	NC	365.2	.
	6304	3	BAT5		Composite SP-4+SP-5		0.07 MG/L	0.01	NC	365.2	.
	6304	4	BAT4		Composite SP-3		0.09 MG/L	0.01	NC	365.2	.
	6304	4	BAT5		Composite SP-4+SP-5		0.11 MG/L	0.01	NC	365.2	.
	6304	5	BAT4		Composite SP-3		0.29 MG/L	0.01	NC	365.2	.
	6304	5	BAT5		Composite SP-4+SP-5		0.10 MG/L	0.01	NC	365.2	.
	6304	6	BAT4		Composite SP-3		0.03 MG/L	0.01	NC	365.2	.
	6304	6	BAT5		Composite SP-4+SP-5		0.03 MG/L	0.01	NC	365.2	.
	6443	2	INDIR		Composite SP-4+SP-5		13.25 MG/L	0.01	NC	365.3	.
	6443	3	INDIR		Composite SP-4+SP-5		27.60 MG/L	0.01	NC	365.3	.

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)	
TOTAL PHOSPHORUS	6443	4	INDIR	Composite	SP-4+SP-5	11.60 MG/L	0.01	NC	365.3	.	
	6444	2	INDIR	Composite	SP-4+SP-5	1.51 MG/L	0.01	NC	365.3	.	
	6444	3	INDIR	Composite	SP-4+SP-5	2.29 MG/L	0.01	NC	365.3	.	
	6444	4	INDIR	Composite	SP-4+SP-5	49.40 MG/L	0.01	NC	365.3	.	
	6445	2	BAT2.5+P+P	Composite	SP-2+SP-3	0.62 MG/L	0.01	NC	365.2	.	
	6445	3	BAT2.5+P+P	Composite	SP-2+SP-3	1.89 MG/L	0.01	NC	365.2	.	
	6445	4	BAT2.5+P+P	Composite	SP-2+SP-3	0.17 MG/L	0.01	NC	365.2	.	
	6445	5	BAT2.5+P+P	Composite	SP-2+SP-3	0.21 MG/L	0.01	NC	365.2	.	
	6445	6	BAT2.5+P+P	Composite	SP-2+SP-3	0.61 MG/L	0.01	NC	365.2	.	
	6448	2	BAT2.5	Composite	SP-3+SP-4	15.60 MG/L	0.01	NC	365.2	.	
	6448	3	BAT2.5	Composite	SP-3+SP-4	15.15 MG/L	0.01	NC	365.2	.	
	6448	4	BAT2.5	Composite	SP-3+SP-4	14.60 MG/L	0.01	NC	365.2	.	
	6448	5	BAT2.5	Composite	SP-3+SP-4	14.90 MG/L	0.01	NC	365.2	.	
	6448	6	BAT2.5	Composite	SP-3+SP-4	15.60 MG/L	0.01	NC	365.2	.	
	6493	2	BAT4	Composite	SP-6+SP-7	3.87 MG/L	0.01	NC	365.2	.	
	6493	3	BAT4	Composite	SP-6+SP-7	4.16 MG/L	0.01	NC	365.2	.	
	6493	4	BAT4	Composite	SP-6+SP-7	3.93 MG/L	0.01	NC	365.2	.	
	6493	5	BAT4	Composite	SP-6+SP-7	4.75 MG/L	0.01	NC	365.2	.	
	6493	6	BAT4	Composite	SP-6+SP-7	3.61 MG/L	0.01	NC	365.2	.	
	TOTAL SUSPENDED SOLIDS	0011	1	BAT2.5	Composite		15.00 MG/L	4.00	NC	SM2540-D	.
		0011	10	BAT2.5	Composite		31.00 MG/L	4.00	NC	SM2540-D	.
		0011	16	BAT2.5	Composite		24.00 MG/L	4.00	NC	SM2540-D	.
		0011	22	BAT2.5	Composite		16.00 MG/L	4.00	NC	SM2540-D	.
		0011	29	BAT2.5	Composite		11.00 MG/L	4.00	NC	SM2540-D	.
		0011	36	BAT2.5	Composite		20.00 MG/L	4.00	NC	SM2540-D	.
		0011	46	BAT2.5	Composite		32.00 MG/L	4.00	NC	SM2540-D	.
0011		50	BAT2.5	Composite		33.00 MG/L	4.00	NC	SM2540-D	.	
0011		57	BAT2.5	Composite		5.00 MG/L	4.00	NC	SM2540-D	.	
0011		64	BAT2.5	Composite		1.00 MG/L	4.00	NC	SM2540-D	.	
0011		71	BAT2.5	Composite		9.00 MG/L	4.00	NC	SM2540-D	.	
0011		80	BAT2.5	Composite		7.00 MG/L	4.00	NC	SM2540-D	.	
0011		85	BAT2.5	Composite		6.00 MG/L	4.00	NC	SM2540-D	.	
0011		92	BAT2.5	Composite		12.00 MG/L	4.00	NC	SM2540-D	.	
0011		101	BAT2.5	Composite		10.00 MG/L	4.00	NC	SM2540-D	.	
0011		106	BAT2.5	Composite		12.00 MG/L	4.00	NC	SM2540-D	.	
0011		113	BAT2.5	Composite		13.00 MG/L	4.00	NC	SM2540-D	.	
0011		120	BAT2.5	Composite		4.00 MG/L	4.00	NC	SM2540-D	.	
0011	127	BAT2.5	Composite		6.00 MG/L	4.00	NC	SM2540-D	.		
0011	134	BAT2.5	Composite		15.00 MG/L	4.00	NC	SM2540-D	.		
0011	141	BAT2.5	Composite		15.00 MG/L	4.00	NC	SM2540-D	.		
0011	148	BAT2.5	Composite		16.00 MG/L	4.00	NC	SM2540-D	.		

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Appendix D. Aggregated Daily Data for Proposed Pollutants and Subcategories

Part 1: Daily Data for Pollutants of Concern

Subcategory = Poultry

Pollutant Name	Episode	Sample Day	Base Option	Sample Type	Sample Point	Concentration Unit	Baseline Value	Censor Type	Method	Flow (MGD)
TOTAL SUSPENDED SOLIDS	0011	155	BAT2.5	Composite		12.00 MG/L	4.00	NC	SM2540-D	.
	0011	162	BAT2.5	Composite		14.00 MG/L	4.00	NC	SM2540-D	.
	0011	168	BAT2.5	Composite		11.00 MG/L	4.00	NC	SM2540-D	.
	0011	176	BAT2.5	Composite		12.00 MG/L	4.00	NC	SM2540-D	.
	0011	184	BAT2.5	Composite		9.00 MG/L	4.00	NC	SM2540-D	.
	0011	190	BAT2.5	Composite		10.00 MG/L	4.00	NC	SM2540-D	.
	0011	197	BAT2.5	Composite		9.00 MG/L	4.00	NC	SM2540-D	.
	0011	206	BAT2.5	Composite		5.00 MG/L	4.00	NC	SM2540-D	.
	0011	211	BAT2.5	Composite		6.00 MG/L	4.00	NC	SM2540-D	.
	0011	218	BAT2.5	Composite		9.00 MG/L	4.00	NC	SM2540-D	.
	0011	226	BAT2.5	Composite		2.00 MG/L	4.00	NC	SM2540-D	.
	0011	233	BAT2.5	Composite		8.00 MG/L	4.00	NC	SM2540-D	.
	0011	239	BAT2.5	Composite		11.00 MG/L	4.00	NC	SM2540-D	.
	0011	247	BAT2.5	Composite		8.00 MG/L	4.00	NC	SM2540-D	.
	0011	255	BAT2.5	Composite		4.00 MG/L	4.00	NC	SM2540-D	.
	0011	260	BAT2.5	Composite		3.00 MG/L	4.00	NC	SM2540-D	.
	0011	267	BAT2.5	Composite		3.00 MG/L	4.00	NC	SM2540-D	.
	0011	274	BAT2.5	Composite		9.00 MG/L	4.00	NC	SM2540-D	.
	0011	281	BAT2.5	Composite		8.00 MG/L	4.00	NC	SM2540-D	.
0011	287	BAT2.5	Composite		4.00 MG/L	4.00	NC	SM2540-D	.	
0011	294	BAT2.5	Composite		5.00 MG/L	4.00	NC	SM2540-D	.	
0011	302	BAT2.5	Composite		4.00 MG/L	4.00	NC	SM2540-D	.	
0011	309	BAT2.5	Composite		17.00 MG/L	4.00	NC	SM2540-D	.	
0011	317	BAT2.5	Composite		18.00 MG/L	4.00	NC	SM2540-D	.	
0011	323	BAT2.5	Composite		9.00 MG/L	4.00	NC	SM2540-D	.	
0011	330	BAT2.5	Composite		22.00 MG/L	4.00	NC	SM2540-D	.	
0011	337	BAT2.5	Composite		27.00 MG/L	4.00	NC	SM2540-D	.	
0011	344	BAT2.5	Composite		40.00 MG/L	4.00	NC	SM2540-D	.	
0011	351	BAT2.5	Composite		23.00 MG/L	4.00	NC	SM2540-D	.	
0011	359	BAT2.5	Composite		32.00 MG/L	4.00	NC	SM2540-D	.	
0019	1	BAT2+P	Composite		3.40 MG/L	4.00	NC	SM2540-D	.	
0019	8	BAT2+P	Composite		4.60 MG/L	4.00	NC	SM2540-D	.	
0019	36	BAT2+P	Composite		3.30 MG/L	4.00	NC	SM2540-D	.	
0019	43	BAT2+P	Composite		2.80 MG/L	4.00	NC	SM2540-D	.	
0019	57	BAT2+P	Composite		3.40 MG/L	4.00	NC	SM2540-D	.	
0019	64	BAT2+P	Composite		4.60 MG/L	4.00	NC	SM2540-D	.	
0019	92	BAT2+P	Composite		3.10 MG/L	4.00	NC	SM2540-D	.	
0019	99	BAT2+P	Composite		3.40 MG/L	4.00	NC	SM2540-D	.	
0019	120	BAT2+P	Composite		6.50 MG/L	4.00	NC	SM2540-D	.	
0019	127	BAT2+P	Composite		3.60 MG/L	4.00	NC	SM2540-D	.	
0019	162	BAT2+P	Composite		5.70 MG/L	4.00	NC	SM2540-D	.	
0019	169	BAT2+P	Composite		4.00 MG/L	4.00	NC	SM2540-D	.	
0019	183	BAT2+P	Composite		4.60 MG/L	4.00	NC	SM2540-D	.	
0019	190	BAT2+P	Composite		4.30 MG/L	4.00	NC	SM2540-D	.	

Within each subcategory, the data for each pollutant are sorted by episode number, without regard to option

