APPENDIX I

WETLANDS

TABLE I1

Wetlands Affected by Construction and Operation of the Millennium Pipeline Project

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Chautauqua	W001	1956+80	1960+71	36.94	391	PFO		0.67	0.45	A
	W002	1962+95	1964+41	37.06	146	PFO		0.25	0.17	A
	W003	1972+67	1977+12	37.24	445	PEM/PFO		0.77	0.51	A
	W004	1982+61	1983+82	37.43	121	PEM		0.21	0.14	
	W005	1986+02	1988+63	37.50	261	PEM		0.45	0.30	
	W006	1992+15	1994+71	37.61	256	PEM/PSS		1.18	0.29	
	W007	1996+11	1998+21	37.69	210	PSS/PEM		0.43	0.24	
	W008	2016+25	2036+35	38.08	2,010	PFO/PSS		4.59	2.31	A
	W009	2039+12	2039+26	38.50	14	PSS		0.05	0.02	B
	W010	2046+66	2048+19	38.64	153	PEM		0.35	0.18	B
	W011	2055+47	2055+93	38.81	46	PEM		0.11	0.05	B
	W012	2058+23	2058+69	38.86	46	PSS		0.08	0.05	B
	W013	2249+18	2249+77	42.48	59	PEM		0.10	0.07	
	W014	2273+00	2274+17	42.93	117	PFO		0.34	0.13	A
	W015	2274+91	2275+44	42.97	53	PFO		0.09	0.06	A
	W016	2282+16	2283+57	43.10	141	PSS/PEM		0.24	0.16	
	W1BL	2285+12	2286+08	43.29	96	PSS/PEM		0.17	0.11	
	W2BL	2301+61	2302+66	43.59	105	PSS		0.18	0.12	
	W3BL	2303+95	2304+90	43.63	95	PEM		0.16	0.11	
	W4BL	2308+62	2309+56	46.72	94	PSS/PEM		0.16	0.11	
	W5BL	2326+02	2327+52	44.05	150	PEM		0.26	0.17	
	W6BL	2332+27	2332+67	44.17	40	PEM		0.07	0.05	
	W7BL	2350+02	2350+74	44.51	72	PEM		0.12	0.08	
	W017	2367+50	2371+19	44.79	369	PSS		0.64	0.42	
	W018	2382+65	2386+79	45.07	414	PSS	SH-10	0.71	0.48	
	W019	2419+49	2424+77	45.77	528	PSS/PEM	--	0.91	0.61	
	W020	2429+36	2430+73	45.96	137	PEM	--	0.24	0.16	
	W021	2431+94	2432+70	46.01	76	PEM	--	0.13	0.09	
	W022	2433+23	2435+92	46.03	269	PEM	--	0.46	0.31	
	W023	2436+75	2456+40	46.10	1,917	PSS/PEM		3.62	2.20	
	W024	2488+10	2494+11	47.07	601	PEM/PSS	WF-2	1.10	0.69	
	W025	2498+92	2502+00	47.27	308	PEM		0.53	0.35	
	W026	2506+45	2507+24	47.42	79	PEM	--	0.14	0.09	
	W028	2508+64	2511+58	47.46	294	PFO/PEM	--	0.78	0.34	A
	W029	2512+79	2517+76	47.54	497	PFO/PEM	--	0.86	0.57	A
	W030	2519+53	2521+50	47.66	197	PFO/PEM	--	0.34	0.23	A
	W031	2522+19	2526+01	47.71	382	PFO/PEM	--	0.66	0.44	A
	W032	2526+68	2530+63	47.80	395	PFO/PEM	--	0.68	0.45	A
	W033	2531+83	2533+12	47.90	129	PEM/PSS	--	0.22	0.15	
	W034	2534+32	2542+24	47.94	792	PSS/PEM	HF-5	1.36	0.91	C1
	W035	2555+30	2556+72	48.34	142	PEM/PFO	--	0.24	0.16	A

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Chautauqua (cont'd)	W036	2563+11	2564+18	48.49	107	PEM		0.18	0.12	
	W037	2570+25	2571+35	48.62	110	PEM		0.25	0.13	
	W038	2604+00	2608+84	49.26	484	PSS/PEM	HF-2	0.83	0.56	D, A
	W039	2611+57	2616+41	49.41	484	PSS/PEM	HF-2	1.29	0.56	
	W040	2618+66	2619+86	49.54	120	PEM/POW		0.28	0.14	B
	W041	2619+89	2622+02	49.57	213	PEM/PSS		0.49	0.24	B
	W042	2643+61	2645+12	50.01	151	PEM		0.35	0.17	B
	W043	2654+49	2680+32	50.22	2,583	PEM		6.18	2.96	E
	W044	2721+30	2727+05	51.49	575	PEM/PFO		1.20	0.66	E, A
	W045	2756+17	2762+05	52.15	588	PEM/PSS		1.30	0.67	
	W046	2763+41	2772+67	52.28	926	PEM		2.13	1.06	B
	W047	2779+00	2788+72	52.58	972	PEM/PSS		1.74	1.12	E
	W048	2799+43	2804+96	52.97	553	PEM/PSS/PFO		0.95	0.63	A
	W049	2817+58	2828+14	53.31	1,056	PEM/PSS/PFO		2.39	1.21	A
	W050	2828+96	2830+85	53.52	189	PSS		0.33	0.22	
	W051	2836+81	2841+53	53.67	472	PEM		1.08	0.54	B
	W052	2861+25	2862+89	54.14	164	PEM		0.38	0.19	B
	W053	2871+41	2873+55	54.33	214	PEM/PSS		0.51	0.25	--
	W054	2883+21	2891+67	54.55	846	PEM/PSS		1.77	0.97	E
	W054.1	2938+98	2943+48	55.61	450	PSS/PFO/PEM		1.07	0.52	A
	W054.2	2945+73	2962+48	55.74	1,675	PFO/PEM		3.17	1.92	A
	W054.3	2972+22	2978+47	56.24	625	PEM/PFO		1.16	0.72	A
	W055	2990+28	2998+75	56.58	847	PFO/PEM		1.46	0.97	A
	W056	3004+85	3006+63	56.86	178	PFO/PEM	EC-5	0.31	0.20	D, A
	W057	3140+27	3142+37	59.42	210	PEM		0.36	0.24	
	W058	3159+28	3206+04	59.78	4,676	PFO/PEM	EC-18, EC-2	9.57	5.37	F, D1, A
	W059a	3210+43	3216+49	60.75	606	PFO/PEM	EC-2	1.04	0.70	D1
	W059b	3216+89	3228+47	60.87	1,158	PFO/PEM	EC-2	2.56	1.33	D1
	W060	3310+91	3332+36	62.65	2,145	PEM/PFO		3.69	2.46	A
	W061	3342+51	3343+93	63.25	142	PEM		0.24	0.16	
	W062	3356+09	3362+62	63.51	653	PEM/PSS/PFO		1.26	0.75	A
	W063	3366+52	3368+66	63.70	214	PEM		0.37	0.25	
	W064	3387+08	3393+16	64.09	608	PEM/PFO		1.05	0.70	A
	W065	3400+22	3404+78	64.34	456	PEM		0.79	0.52	
	W066	3406+61	3407+83	64.46	122	PEM/PSS		0.21	0.14	
	W067	3410+86	3417+66	64.54	680	PEM/PFO		1.44	0.78	A
	W068	3421+30	3423+28	64.74	198	PSS		0.34	0.23	
	W069	3425+93	3429+21	64.82	328	PSS		0.56	0.38	
	W070	3431+00	3432+96	64.92	196	PEM		0.34	0.22	
	W071	3437+28	3447+74	65.04	1,046	PSS		1.80	1.20	
	W072	3453+95	3464+55	65.36	1,060	PEM		1.83	1.22	
	W073	3469+78	3482+36	65.66	1,258	PEM/PSS		2.33	1.44	
	W074	3507+83	3510+28	66.38	245	PEM		0.42	0.28	
	W075	3512+68	3523+10	66.47	1,042	PEM		1.79	1.20	

ABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Chautauqua (cont'd)	W076	3604+52	3609+36	68.21	484	PEM/PSS		1.03	0.56	E
	W077	3760+17	3764+36	71.17	419	PEM		0.96	0.48	--
	W078	3765+01	3787+10	71.25	2,209	PFO/PEM		4.11	2.54	A
	W079	3788+94	3790+09	71.69	115	PFO/PEM		0.20	0.13	A
	W080	3803+56	3807+27	71.97	371	PEM		0.64	0.43	E
Cattaraugus	W081	3828+55	3834+53	72.43	598	PEM	KE-5	1.25	0.69	
	W082	3835+04	3851+90	72.56	1,686	PEM/PFO	KE-5	3.47	1.94	G, D, A
	W083	3854+81	3857+38	72.93	257	PEM	KE-5	0.44	0.29	
	W084	3858+59	3864+91	73.00	632	PEM	KE-5	1.09	0.73	
	W085	3868+84	3913+61	73.20	4,477	PEM/PSS	KE-5	8.85	5.14	E
	W086	3924+50	3925+71	74.25	121	PEM	--	0.30	0.14	E
	W087	3925+83	3927+47	74.28	164	PEM	--	0.34	0.19	E
	W088	3927+64	3929+11	74.31	147	PEM	--	0.34	0.17	E
	W089a	4144+88	4145+03	78.43	15	PEM	--	0.03	0.02	B
	W089b	4147+43	4149+48	78.48	205	PFO/PEM	RA-7	0.35	0.24	D2, A
	W090	4178+76	4187+00	79.07	824	PEM/PSS	--	1.55	0.95	
	W091	4188+55	4188+81	79.25	26	PEM	--	0.06	0.03	
	W092	4191+33	4194+44	79.31	311	PEM	--	0.71	0.36	
	W093	4216+64	4227+82	79.79	1,118	PEM	--	1.92	1.28	
	W094	4231+86	4235+05	80.07	319	PEM/PSS	--	0.55	0.37	
	W095	4236+24	4240+11	80.16	387	PEM/PFO	--	0.67	0.44	A
	W096	4245+61	4246+48	80.33	87	PEM	--	0.20	0.10	E
	W097	4252+13	4260+13	80.46	800	PEM/PSS	--	1.38	0.92	
	W098	4268+06	4271+54	80.76	348	PEM	--	0.60	0.40	
	W099	4302+72	4307+94	81.42	522	PEM	RA-4	0.90	0.60	
	W100	4309+43	4314+06	81.55	463	PFO/PEM	RA-4	0.80	0.53	D1, A
	W101	4317+38	4321+51	81.70	413	PEM		1.00	0.47	
	W101.1	4332+50	4333+90	81.98	140	PSS/PEM		0.24	0.16	
	W101.2	4347+69	4351+96	82.27	427	PFO/PEM/POW		0.74	0.49	A
	W101.3	4354+33	4358+01	82.40	368	PFO/PEM		0.63	0.42	A
	W101.4	4362+83	4374+33	82.56	1,150	PFO/PEM		2.32	1.32	A
	W101.5	4375+80	4376+80	82.80	100	PFO/PEM		0.17	0.11	A
	W101.6	4380+64	4382+50	82.89	186	PFO/PEM		0.32	0.21	A
	W101.7	4385+13	4388+78	82.98	365	PFO/PEM		0.63	0.42	A
	W102	4409+55	4412+31	83.44	276	PEM		0.48	0.32	
	W103	4460+45	4461+53	84.40	108	PSS		0.19	0.12	
	W104	4482+88	4483+74	84.83	86	PFO		0.15	0.10	A
	W105	4531+81	4532+87	85.76	106	PEM		0.18	0.12	
	W106	4534+45	4536+23	85.81	178	PFO		0.31	0.20	A
	W107	4544+81	4546+51	86.00	170	PEM		0.29	0.20	
	W108	4548+80	4554+34	86.08	554	PEM		1.18	0.64	
	W109	4555+34	4576+48	86.20	2,114	PEM		3.93	2.43	
	W110	4578+86	4593+86	86.65	1,500	PEM		2.58	1.72	

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Cattaraugus (cont'd)	W111	4605+83	4606+38	87.16	55	PEM	--	0.09	0.06	--
	W112	4618+11	4618+57	87.39	46	PEM	--	0.08	0.05	--
	W113	4628+14	4628+66	87.58	52	PEM	--	0.09	0.06	--
	W114	4637+46	4638+00	87.76	54	PEM/POW	--	0.09	0.06	--
	W115	4661+31	4662+00	88.21	69	PSS	--	0.32	0.08	--
	W116	4673+08	4673+36	88.43	28	PEM	--	0.05	0.03	E
	W117	4741+29	4747+06	89.72	577	PEM/PSS	--	1.17	0.66	--
	W118	4998+32	4998+75	94.50	43	PSS	--	0.07	0.05	--
	W119	5051+70	5052+55	95.51	85	PEM	--	0.15	0.10	--
	W120	5054+46	5055+65	95.56	119	PFO	--	0.20	0.14	A
	W121	5058+40	5059+35	95.64	95	PEM/PSS	--	0.16	0.11	--
	W1BK	5298+32	5298+48	100.35	16	PEM	--	0.03	0.02	--
	W124	5383+74	5384+85	101.99	111	PFO	--	0.36	0.13	A
	W125	5385+39	5387+07	102.02	168	PSS	--	0.29	0.19	--
	W126	5409+91	5411+47	102.48	156	PFO	--	0.27	0.18	A
	W127	5416+35	5421+38	102.61	503	PFO	--	0.87	0.58	A
	W128	5582+53	5586+16	105.75	363	PEM/POW	--	0.92	0.42	E
	W129	5591+47	5592+81	105.92	134	PSS	--	0.23	0.15	--
	W1PT	5621+58	5626+20	106.47	462	PSS	--	0.80	0.53	--
	W131	5628+34	5628+73	106.59	39	PSS	--	0.09	0.04	--
	W132	5629+18	5629+16	106.62	86	PEM	--	0.20	0.10	E
	W133	5785+65	5786+58	109.60	93	PEM/PSS	--	0.16	0.11	--
	W134	5788+14	5788+83	109.65	69	PEM/PSS	--	0.12	0.08	--
	W135	5790+35	5792+35	109.69	200	PEM/PSS	--	0.34	0.23	--
	W136	5823+45	5827+25	110.32	380	PSS	--	0.65	0.44	--
	W137	5862+83	5869+28	111.06	645	PEM/PSS	--	1.58	0.74	--
	W138	5871+06	5872+73	111.22	167	PEM	--	0.57	0.19	--
	W139	5885+26	5885+83	111.49	57	PEM	--	0.11	0.07	--
	W140	5887+25	5890+05	111.52	280	PSS	--	0.77	0.32	--
	W141	5910+65	5917+28	111.97	663	PEM	--	1.17	0.76	--
	W142	5958+06	5959+06	112.87	100	PFO	--	0.17	0.11	A
	W1EW	6044+14	6045+52	114.47	138	PSS	--	0.24	0.16	--
	W2EW	6046+68	6047+71	114.52	103	PEM	--	0.18	0.12	--
	W3EW	6049+35	6049+78	114.57	43	PEM	--	0.07	0.05	--
	W144	6066+56	6068+19	114.92	163	PEM	PV-12	0.28	0.19	D3, A
	W145	6068+83	6070+27	114.96	144	PEM	PV-12	0.25	0.17	D3, A
	W146	6070+27	6074+77	114.99	450	PEM	PV-12	0.83	0.52	--
	W147	6093+17	6102+85	115.42	968	PEM	--	2.06	1.11	E
	W148	6165+44	6166+66	116.79	122	PFO	--	0.21	0.14	A
	W149	6180+95	6183+62	117.08	267	PEM	--	0.46	0.31	--
Allegany	W150	6219+27	6221+00	117.81	3			0.30	0.20	A
	W151	6264+93	6266+13	118.67	0			0.21	0.14	A
	W152	6266+83	6267+35	118.71	[illegible]			0.09	0.06	A

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Allegany (cont'd)	W153	6280+21	6284+09	118.96	388	PFO/PSS/POW		0.67	0.45	A
	W153.1	6348+63	6349+44	120.26	81	PFO/PEM		0.14	0.09	A
	W153.2	6355+05	6355+20	120.38	15	PEM		0.05	0.02	
	W153.3	6356+53	6357+39	120.39	86	PSS/PEM		0.15	0.10	
	W153.4	6360+51	6361+89	120.48	138	PEM		0.24	0.16	--
	W154	6371+11	6372+00	120.69	89	PSS/PFO		0.15	0.10	A
	W155	6392+91	6393+75	121.10	84	PFO		0.14	0.10	A
	W1PG	6600+61	6601+76	125.01	115	PEM		0.20	0.13	--
	W2PG	6616+00	6617+36	125.3	136	PEM		0.23	0.16	--
	W158	6688+91	6690+96	126.72	205	PFO		0.35	0.24	A
	W159	6749+50	6752+23	127.87	273	PSS		0.47	0.31	
	W160	6752+81	6753+93	127.93	112	PEM		0.19	0.13	
	W161	6793+00	6795+72	128.69	272	PFO/PEM/PSS		0.47	0.31	A
	W162	6806+31	6815+40	128.94	909	PFO/PEM/PSS		1.57	1.04	A
	W162.1	6846+66	6851+63	129.71	497	PEM/PFO/PSS		1.03	0.57	A
	W163	6873+62	6876+18	130.23	256	PFO/PEM		0.44	0.29	A
	W164	6933+52	6943+49	131.36	997	PFO/PEM/PSS		1.72	1.14	A
	W165	6944+35	6945+62	131.56	127	PFO		0.22	0.15	A
	W166	6953+00	6958+25	131.73	525	PFO/PEM/PSS		0.90	0.60	A
	W167	6962+39	6963+45	131.91	106	PEM		0.36	0.12	E
	W168	6966+30	6970+00	131.98	370	PSS/PEM		1.22	0.42	E
	W169	6970+72	6972+15	132.06	143	PEM/PSS		0.25	0.16	--
	W170	6972+15	6979+89	132.09	774	PEM/PSS		1.50	0.89	E
	W171	7037+12	7039+29	133.32	217	PEM		0.75	0.25	--
	W172	7040+47	7041+85	133.39	138	PEM		0.30	0.16	--
	W173	7042+25	7044+31	133.42	206	PEM		0.40	0.24	--
	W174	7082+09	7082+46	134.17	37	PEM/PFO		0.06	0.04	A
	W175	7087+29	7088+66	134.27	137	PEM		0.24	0.16	E
	W176	7134+15	7137+23	135.16	308	PSS/PEM		0.80	0.35	
	W177	7144+77	7147+09	135.36	232	PSS		0.40	0.27	
	W178	7154+08	7155+91	135.54	183	PEM/PSS		0.46	0.21	
	W179	7277+71	7285+15	137.88	744	PEM		1.32	0.85	
	W180	7286+86	7287+10	138.05	24	PEM		0.04	0.03	
	W181	7291+39	7291+52	138.14	13	PEM		0.02	0.01	
	W182	7292+25	7292+46	138.15	21	PSS		0.04	0.02	
	W183	7293+46	7294+26	138.18	80	PSS		0.14	0.09	
	W184	7310+35	7311+09	138.50	74	PEM		0.13	0.08	
	W185	7313+19	7319+46	138.55	627	PEM		1.08	0.72	
	W186	7394+21	7397+29	140.08	308	PEM		0.53	0.35	
	W187	7399+67	7401+16	140.19	149	PEM		0.26	0.17	
	W188	7539+54	7540+22	142.81	68	PEM		0.12	0.08	
	W189	7592+03	7593+53	143.80	150	PEM		0.34	0.17	
	W190	7742+55	7743+61	146.65	106	PEM		0.18	0.12	

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Steuben	W191	7926+87	7934+78	150.14	791	PEM	--	1.44	0.91	E
	W1GN	7979+65	7980+29	151.13	64	PEM	--	0.11	0.07	--
	W2GN	8027+96	8028+52	152.04	56	PEM	--	0.10	0.06	--
	W3GN	8031+92	8032+82	152.12	90	PEM	--	0.16	0.10	--
	W197	8168+86	8170+16	154.71	130	PSS/PFO	--	0.22	0.15	E, A
	W198	8191+40	8195+08	155.13	368	PEM/PSS	--	0.63	0.42	--
	W199	8208+08	8219+37	155.45	1,129	PEM	--	1.94	1.30	--
	W200	8258+00	8259+62	156.39	162	PSS/PEM	--	0.28	0.19	--
	W201	8265+91	8266+92	156.54	101	PSS	--	0.17	0.12	--
	W1JA	8365+37	8366+93	158.43	157	PEM	--	0.27	0.18	--
	W204	8406+49	8409+84	159.22	335	PEM	--	0.58	0.38	--
	W205	8625+87	8626+89	163.37	102	PEM	--	0.18	0.12	--
	W206	8685+55	8686+16	164.50	61	PEM/POW	--	0.11	0.07	--
	W207	8728+41	8739+17	165.31	1,076	PEM/PFO	--	1.85	1.24	A
	W208	8793+75	8797+40	166.55	365	PEM/PFO	--	0.84	0.42	A
	W209	8865+91	8867+92	167.92	201	PSS/PEM/PFO	--	0.39	0.23	A
	W210	8879+38	8881+32	168.17	194	PFO	--	0.45	0.22	A
	W211	8909+09	8911+81	168.73	272	PEM/PFO	--	0.47	0.31	E, A
	W212	8926+22	8932+55	169.06	633	PEM/PSS	--	1.39	0.73	B
	W213	8934+01	8935+19	169.21	118	PEM	--	0.20	0.14	--
	W214	8935+55	8935+99	169.24	44	PEM	--	0.08	0.05	--
	W215	8952+07	8952+89	169.55	82	PEM	--	0.14	0.09	--
	W216	8955+60	8957+20	169.62	160	PEM/PSS	--	0.28	0.18	--
	W217	8983+19	8992+21	170.14	902	PEM	--	2.07	1.04	B
	W218	9036+29	9040+32	171.14	403	PEM	--	0.69	0.46	--
	W219	9053+24	9056+52	171.46	328	PFO/PEM	--	0.56	0.38	A
	W220	9142+95	9145+86	173.16	291	PEM/POW	--	0.51	0.33	--
	W221	9166+35	9169+16	173.61	281	PEM/PSS/POW	RB-8	0.48	0.32	--
	W222	9270+60	9273+45	175.58	285	PEM/PFO	--	0.49	0.33	A
	W223	9281+77	9283+97	175.79	220	PEM/PFO	--	0.38	0.25	A
	W225	9316+20	9317+77	176.44	157	PFO	--	0.27	0.18	A
	W227	9330+36	9331+93	176.71	157	PSS/PEM	CB-4	0.27	0.18	H
	W228	9379+01	9381+27	177.63	226	PEM	--	0.52	0.26	B
	W229	9406+61	9410+68	178.16	407	PEM	--	0.79	0.47	E
	W230	9413+91	9414+96	178.30	105	PEM	--	0.18	0.12	--
	W231	9443+59	9449+45	178.86	586	PEM/PFO	--	1.01	0.67	A
	W232	9488+93	9494+74	179.72	581	PEM	--	1.00	0.67	--
	W233	9502+10	9502+91	179.97	81	PEM	--	0.14	0.09	--
	W234	9505+02	9507+14	180.02	212	PEM	--	0.37	0.24	--
	W235	9520+44	9529+01	180.31	857	PEM	--	2.14	0.98	E
	W236	9529+82	9541+67	180.49	1,185	PEM	--	3.01	1.36	B
	W237	9551+03	9556+74	180.89	571	PEM	--	1.31	0.66	B
	W238	9578+21	9586+05	181.41	784	PEM/PSS	--	1.35	0.90	--
	W239	9713+07	9715+12	183.94	205	PEM/PSS	--	0.35	0.24	--

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Steuben (cont'd)	W240	9772+99	9777+11	185.08	412	PEM	--	0.71	0.47	--
	W241	9848+43	9852+36	186.51	393	PEM	--	0.68	0.45	--
	W242	9856+21	9856+43	186.65	22	PEM	--	0.04	0.03	--
	W243	9857+68	9860+98	186.68	330	PEM	--	0.57	0.38	--
	W244	9863+87	9865+15	186.80	128	PEM	--	0.22	0.15	--
	W245	9875+36	9877+26	187.02	190	PEM	--	0.33	0.22	--
	W246	9901+15	9902+28	187.51	113	PEM	--	0.19	0.13	--
	W247	9941+32	9947+53	188.26	621	PEM	--	1.07	0.71	--
	W248	9959+47	9961+73	188.61	226	PFO	--	0.39	0.26	A
	W249	10055+54	10056+24	190.43	70	POW	--	0.12	0.08	--
	W250	10073+44	10075+01	190.77	157	PEM	--	0.27	0.18	--
	W251	10079+53	10080+79	190.88	126	PEM	--	0.41	0.14	--
	W252	10081+20	10089+54	190.92	834	PEM	--	1.58	0.96	--
Chemung	W253	10126+23	10128+21	191.77	198	PFO/PSS		0.34	0.23	A
	W254	10149+69	10153+07	192.21	338	PEM		0.58	0.39	
	W255	10153+58	10155+02	192.29	144	PEM		0.25	0.17	
	W256	10156+18	10160+65	192.33	447	PEM		0.77	0.51	
	W257	10162+25	10168+31	192.45	606	PEM		1.06	0.70	
	W258	10169+10	10177+99	192.58	889	PEM		1.59	1.02	
	W259	10178+38	10180+92	192.76	254	PEM		0.44	0.29	
	W260	10181+92	10183+57	192.82	165	PEM		0.28	0.19	
	W261	10184+20	10184+71	192.87	51	PEM		0.09	0.06	
	W262	10185+37	10186+39	192.89	102	PEM		0.18	0.12	
	W263	10186+85	10187+66	192.92	81	PEM		0.14	0.09	
	W264	10189+54	10190+36	192.97	82	PEM/PSS		0.14	0.09	
	W265	10190+96	10191+20	192.99	24	PSS		0.04	0.03	
	W266	10191+22	10192+36	193.00	114	PEM		0.20	0.13	
	W267	10193+08	10198+24	193.03	516	PEM		0.89	0.59	
	W268	10216+24	10217+04	193.47	80	PEM		0.14	0.09	
	W269	10217+64	10220+44	193.50	280	PEM		0.65	0.32	
	W270	10220+76	10224+05	193.56	329	PFO		0.74	0.38	A
	W271	10228+17	10229+33	193.70	116	POW		0.20	0.13	
	W272	10231+50	10236+06	193.76	456	PEM/PFO		1.06	0.52	A
	W273	10253+02	10253+97	194.17	95	PFO		0.33	0.11	A
	W274	10253+97	10254+59	194.19	62	PEM		0.22	0.07	--
	W275	10254+59	10257+93	194.20	334	PEM		0.67	0.38	--
	W276	10257+94	10258+88	194.26	94	PEM		0.32	0.11	--
	W277	10259+26	10260+82	194.29	156	PEM		0.27	0.18	--
	W278	10260+82	10261+69	194.32	87	PEM		0.15	0.10	--
	W279	10262+73	10265+01	194.35	228	PEM		0.39	0.26	--
	W280	10265+68	10267+97	194.41	229	PEM		0.58	0.26	--
	W281	10270+94	10280+32	194.51	938	PEM		2.17	1.08	--
	W282	10285+02	10286+16	194.77	114	PEM		0.20	0.13	--

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	Approximate Mile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Chemung (cont'd)	W283	10286+74	10292+65	194.81	591	PEM		1.02	0.68	E
	W284	10292+83	10296+27	194.92	344	PEM		0.81	0.39	B
	W285	10297+19	10301+63	195.01	444	PEM		1.02	0.51	B
	W286	10309+93	10310+28	195.25	35	PSS		0.06	0.04	--
	W287	10323+12	10324+10	195.50	98	PEM		0.32	0.11	--
	W288	10324+27	10324+61	195.52	34	PEM/PSS		0.06	0.04	--
	W289	10324+70	10324+95	195.53	25	PSS		0.04	0.03	--
	W290	10325+52	10331+24	195.54	572	PEM/PFO		1.11	0.66	A
	W291	10340+73	10343+21	195.83	248	PEM		0.43	0.28	--
	W292a	10482+03	10482+63	198.51	60	PEM/PSS	HH-2	0.16	0.07	I
	W292b	10483+20	10487+70	198.54	450	PSS/PEM	HH-2	0.77	0.52	
	W292.1	10512+58	10513+68	199.08	110	PEM/PSS		0.19	0.13	
	W292.2	10530+68	10531+95	199.43	127	PEM/POW		0.22	0.15	
	W293	10554+27	10555+00	199.87	73	POW/PEM		0.13	0.08	--
	W294	10604+76	10610+74	200.83	598	PEM		1.04	0.69	E
	W295	10661+37	10662+95	201.90	158	PEM		0.27	0.18	
	W296	10671+50	10674+89	202.09	339	PEM		0.60	0.39	
	W297	10698+72	10699+80	202.61	108	PEM		0.19	0.12	
	W298	10735+81	10740+07	203.31	426	PSS/PEM		0.73	0.49	
	W299	10901+80	10904+87	206.46	292	PEM/PSS	ER-1	0.50	0.34	D4, A
	W300	10965+86	10972+68	207.67	682	PEM		1.20	0.78	--
	W301	11020+56	11032+28	208.71	1,172	PEM		2.02	1.35	
	W302	11034+28	11037+88	208.97	360	PEM		0.62	0.41	
	W303	11067+16	11073+73	209.59	657	PEM/PSS		1.13	0.75	
	W304	11076+65	11081+09	209.77	444	PEM/PFO		0.76	0.51	A
	W305	11105+06	11106+83	210.30	177	PEM		0.30	0.20	
	W306	11108+44	11109+97	210.37	153	PEM/PFO		0.26	0.18	A
	W307	11130+34	11138+07	210.78	773	PEM/PSS		1.33	0.89	
	W308	11196+84	11199+26	212.04	242	PEM/PFO		0.73	0.28	A
	W309	11256+23	11266+17	213.17	994	PEM		1.97	1.14	
	W310	11266+65	11268+13	213.36	148	PEM		0.41	0.17	
	W311	11285+40	11287+31	213.72	191	PEM/PSS		0.44	0.22	B
	W312	11315+70	11317+26	214.29	156	PEM		0.27	0.18	
	W313	11346+75	11351+34	214.88	459	PEM/PSS		0.96	0.53	--
	W314	11351+36	11355+82	214.97	446	PEM/PSS		0.94	0.51	--
	W315	11356+42	11357+56	215.06	114	PEM		0.48	0.13	--
	W316	11405+13	11406+62	215.99	149	PEM		0.26	0.17	--
	W317	11407+59	11409+59	216.03	200	PEM/PFO		0.34	0.23	A
	W318	11412+37	11414+37	216.12	200	PEM		0.46	0.23	B
	W319	11421+43	11423+21	216.30	178	PEM		0.33	0.20	E
Tioga		11424+05	1426+32	216.35	7	PEM		0.39	0.26	--
		11451+12	1452+54	216.86	2	PEM/PFO		0.24	0.16	A
		11453+16	1456+87	216.90	1	PEM/PFO		0.64	0.43	A

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
ioga (cont'd)	W323	11456+88	11458+39	216.97	151	PEM/PFO		0.26	0.17	A
	W324	11459+00	11460+18	217.01	118	PFO		0.20	0.14	A
	W325	11464+12	11466+04	217.10	192	PFO		0.33	0.22	A
	W326	11474+08	11476+37	217.29	229	PEM		0.60	0.26	
	W327	11479+97	11482+17	217.40	220	PEM		0.39	0.25	
	W328	11506+47	11507+18	217.91	71	PEM		0.12	0.08	
	W329	11550+26	11550+40	218.74	14	PFO/PEM		0.02	0.02	A
	W330	11552+49	11552+84	218.78	35	PFO/PEM		0.06	0.04	A
	W331	11554+22	11557+12	218.81	290	PFO/PEM		0.50	0.33	A
	W332	11638+73	11642+67	220.41	394	PSS		0.81	0.45	B
	W333	11751+65	11752+77	222.55	112	PFO		0.19	0.13	A
	W334	11772+71	11774+53	222.95	182	PEM		0.53	0.21	E
	W335	11780+92	11783+51	223.10	259	PEM/PSS		0.62	0.30	E
	W336	11784+02	11785+61	223.16	159	PEM		0.37	0.18	
	W337	11795+79	11797+28	223.39	149	PEM		0.26	0.17	
	W338	11798+90	11806+05	223.45	715	PEM/PFO		1.23	0.82	A
	W339	11825+21	11825+73	223.94	52	PEM		0.09	0.06	
	W340	11830+48	11840+99	224.04	1,051	PEM/PFO		2.41	1.21	E, A
	W341	11854+18	11855+08	224.49	90	PEM/PSS		0.26	0.10	--
	W342	11856+98	11857+12	224.54	14	PEM/PSS		0.02	0.02	--
	W343	11859+51	11861+96	224.59	245	PEM/PFO		0.47	0.28	E, A
	W344	11865+53	11866+32	224.71	79	PEM/PFO		0.14	0.09	A
	W345	11866+56	11868+42	224.73	186	PEM/PSS		0.41	0.21	
	W346	11869+64	11870+70	224.78	106	PEM/PSS		0.18	0.12	
	W347	11871+67	11877+02	224.82	535	PEM		0.92	0.61	
	W348	11882+45	11882+93	225.03	48	PEM		0.08	0.06	
	W349	11884+13	11884+63	225.06	50	PEM		0.09	0.06	
	W350	11887+27	11888+05	225.12	78	PEM		0.13	0.09	
	W351	11894+75	11897+02	225.26	227	PEM		0.39	0.26	
	W352	11898+14	11898+69	225.32	55	PEM		0.09	0.06	
	W353	11900+22	11903+89	225.36	367	PEM		0.63	0.42	
	W354	11926+67	11929+58	225.87	291	PEM		0.50	0.33	
	W355	11929+60	11930+07	225.92	47	PEM		0.08	0.05	
	W356	11930+96	11931+46	225.95	50	PEM		0.09	0.06	E
	W357	11932+10	11934+09	225.97	199	PEM		0.46	0.23	B
	W358	11934+61	11936+67	226.02	206	PEM		0.62	0.24	B
	W359	11936+67	11938+05	226.05	138	PEM		0.47	0.16	B
	W360	11962+86	11963+64	226.55	78	PEM		0.18	0.09	B
	W361	11964+02	11964+80	226.57	78	PEM		0.18	0.09	B
	W362	11996+87	11999+46	227.20	259	PEM/PSS/PFO		0.45	0.30	A
	W363	12046+55	12046+77	228.14	22	PEM		0.04	0.03	
	W364	12047+59	12053+40	228.16	581	PEM/PFO/PSS		1.34	0.67	A
	W365	12056+26	12056+87	228.32	61	PEM/PFO		0.11	0.07	A
	W366	12056+88	12057+41	228.33	53	PEM		0.09	0.06	

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Tioga (cont'd)	W367	12090+04	12091+15	228.96	111	PFO/PEM	--	0.19	0.13	A
	W368	12100+77	12103+03	229.16	226	PEM	--	0.39	0.26	--
	W369	12127+05	12130+59	229.66	354	PEM	--	0.61	0.41	--
	W370	12131+52	12135+53	229.75	401	PEM	--	0.69	0.46	--
	W371	12140+18	12141+06	229.91	88	PEM	--	0.15	0.10	--
	W371.1	12152+30	12153+02	230.14	72	PEM/POW	--	0.12	0.08	--
	W372	12201+27	12203+15	231.07	188	PEM/PSS	--	0.43	0.22	B
	W373	12203+16	12204+83	231.10	167	PSS	--	0.38	0.19	B
	W374	12255+41	12255+76	232.09	35	PEM	--	0.06	0.04	--
	W1UC	12333+25	12342+12	233.58	887	PSS/PEM	--	1.53	1.02	--
	W2UC	12404+86	12408+42	234.94	356	PEM/PSS	--	0.66	0.41	E
	W3UC	12415+80	12418+36	235.15	256	POW/PEM	--	0.44	0.29	E
	W4UC	12433+24	12433+73	235.48	49	PEM	--	0.11	0.06	B
	W5UC	12471+22	12474+21	236.2	299	PEM	--	0.51	0.34	--
Broome	W6UC	12592+64	12594+45	238.5	181	PSS/PFO		0.31	0.21	A
	W7UC	12707+00	12711+45	240.66	370	PSS/PEM	ME-4	0.64	0.42	
	W8UC	12741+03	12744+07	241.31	304	PSS		0.52	0.35	
	W9UC	12781+86	12782+44	242.08	58	PEM		0.10	0.07	
	W10UC	12789+00	12789+56	242.21	56	PEM		0.10	0.06	
	W11UC	12796+52	12797+45	242.36	93	PEM/PSS		0.16	0.11	
	W12UC	12799+12	12799+81	242.41	69	PEM		0.12	0.08	
	W13UC	12857+82	12862+36	243.51	454	PEM/POW		0.78	0.52	
	W397	12885+98	12895+32	244.04	934	PEM		1.61	1.07	
	W398	12923+48	12924+78	244.75	130	POW/PEM		0.30	0.15	
	W399	12933+43	12934+20	244.93	77	PEM/PFO		0.13	0.09	A
	W400	12949+44	12954+99	245.24	555	PSS/PEM/PFO		0.96	0.64	A
	W401	12968+67	12970+66	245.60	199	PEM/PSS		0.34	0.23	
	W402	12985+99	12986+80	245.93	81	PEM		0.19	0.09	B
	W403	13009+89	13012+73	246.38	284	PSS/PEM		0.49	0.33	
	W404	13034+00	13036+34	246.84	234	PEM		0.40	0.27	
	W405	13039+84	13041+03	246.95	119	PEM/PSS		0.20	0.14	
	W406	13052+88	13058+65	247.20	577	PEM		1.32	0.66	E
	W407	13103+76	13104+93	248.16	117	PFO/PEM		0.20	0.13	A
	W408	13110+67	13119+54	248.29	887	PFO/PEM		1.70	1.02	A
	W409	13171+47	13174+00	249.44	253	PEM/PSS		0.58	0.29	
	W410	13180+20	13183+06	249.61	286	PEM/PSS		0.98	0.33	
	W411	13190+98	13196+03	249.81	505	PFO/PEM	CC-12	1.17	0.58	J
	W412	13196+07	13200+72	249.91	465	PFO	CC-12	1.28	0.53	J
	W414	13225+92	13228+07	250.47	215	PEM		0.37	0.25	
	W415	13245+88	13246+45	250.85	57	PEM		0.10	0.07	
	W416	13287+75	13290+51	251.64	276	PEM		0.63	0.32	B
	W417	13290+54	13292+53	251.70	199	PFO		0.34	0.23	A
	W418	13306+40	13313+61	252.00	721	PEM/PSS/PFO		1.24	0.83	A

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	Approximate Mile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Broome (cont'd)	W419	13339+95	13344+80	252.63	485	PEM		1.11	0.56	B
	W420	13373+37	13383+00	253.27	963	PEM		1.66	1.11	
	W421	13407+25	13407+64	253.91	39	PEM		0.07	0.04	
	W422	13434+19	13435+05	254.42	86	PEM		0.15	0.10	
	W423	13454+94	13456+11	254.81	117	PEM		0.20	0.13	
	W424	13456+53	13458+47	254.84	194	PEM		0.33	0.22	
	W425	13493+92	13495+19	255.55	127	PSS		0.22	0.15	
	W426	13507+20	13507+53	255.80	33	PEM		0.06	0.04	
	W427	13606+78	13607+72	257.69	94	PEM		0.32	0.11	
	W428	13610+82	13611+01	257.76	19	PEM		0.03	0.02	
	W429	13638+38	13640+05	258.29	167	PEM		0.29	0.19	
	W430	13647+73	13649+25	258.46	152	PEM		0.26	0.17	
	W431	13650+23	13651+43	258.51	120	PEM		0.21	0.14	
	W432	13652+57	13653+66	258.55	109	PEM		0.19	0.13	
	W433	13673+61	13675+03	258.95	142	PEM/PFO		0.24	0.16	A
	W434	13717+70	13718+20	259.79	50	PEM		0.09	0.06	
	W435	13725+89	13727+26	259.94	137	PEM		0.24	0.16	
	W436	13735+19	13740+95	260.12	576	PFO/PEM/PSS		1.17	0.66	A
	W437	13759+06	13762+79	260.57	373	PEM		0.82	0.43	
	W438	13769+21	13778+63	260.76	942	PEM/PSS		1.62	1.08	
	W439	13791+53	13792+20	261.19	67	PEM/PSS		0.12	0.08	
	W440	13816+56	13827+50	261.66	1,094	PEM		1.88	1.26	
	W441	13884+50	13888+71	262.95	421	PEM/PSS		0.96	0.48	E
	W442	13891+00	13894+74	263.07	374	PEM/PSS		1.34	0.43	B
	W443	13895+45	13896+50	263.15	105	PEM		0.36	0.12	E
	W444	13896+51	13897+39	263.18	88	PEM		0.16	0.10	
	W445	13929+83	13931+20	263.81	137	PEM		0.24	0.16	
	W446	13933+95	13936+75	263.89	280	PEM/PSS		0.49	0.32	
	W447	13941+24	13942+51	264.02	127	PEM		0.22	0.15	
	W448	13951+43	13953+62	264.23	219	PFO/PSS		0.38	0.25	A
	W449	13957+41	13957+97	264.34	56	PSS		0.10	0.06	
	W450	13966+27	13966+49	264.52	22	PEM/PSS		0.08	0.03	
	W451	13974+82	13976+96	264.68	214	PFO/PEM		0.57	0.25	A
	W452	13980+05	13981+13	264.78	108	PEM/PFO		0.19	0.12	A
	W453	14086+15	14088+29	266.79	214	PEM		0.37	0.25	
	W454	14137+07	14138+41	267.75	134	PEM		0.23	0.15	
	W455	14150+57	14153+06	268.01	249	PEM/PFO		0.43	0.29	A
	W456	14167+73	14174+83	268.33	710	PEM/PFO		1.22	0.81	A
	W457	14179+97	14181+44	268.56	147	PEM/PFO		0.25	0.17	A
	W458	14182+23	14185+27	268.61	304	PEM/PFO		0.52	0.35	A
	W459	14197+13	14197+75	268.89	62	PEM		0.11	0.07	
	W460	14213+20	14213+44	269.19	24	PFO		0.04	0.03	A
	W461	14218+33	14220+45	269.29	212	PEM		0.37	0.24	
	W462	14223+94	14224+62	269.40	68	PEM		0.12	0.08	

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	Approximate Mile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Broome (cont'd)	W464	14371+33	14386+06	272.19	1,473	PEM/PSS/PFO		2.79	1.69	C2
	W465	14418+80	14432+45	273.09	1,365	PSS/PEM		2.35	1.57	
	W466	14451+24	14455+72	273.70	448	PEM		1.11	0.51	B
	W467	14460+58	14465+36	273.88	478	PSS/PEM		0.82	0.55	
	W468	14510+15	14514+73	274.82	458	PEM		0.79	0.53	
	W469	14516+55	14520+90	274.94	435	PEM		0.75	0.50	
Delaware	W470	14644+12	14647+01	277.35	289	PEM		0.50	0.33	
	W471	14683+22	14684+13	278.09	91	PEM		0.16	0.10	
	W472	14684+85	14688+86	278.12	401	PEM		0.69	0.46	
	W473	14707+42	14723+17	278.55	1,575	PEM/PFO		2.71	1.81	
	W474	14751+24	14752+49	279.38	125	PEM		0.22	0.14	
	W475	14752+81	14753+13	279.41	32	PEM		0.06	0.04	
	W476	14754+45	14756+33	279.44	188	PEM		0.32	0.22	
	W477	14759+58	14760+72	279.54	114	PEM		0.20	0.13	
	W480	14780+42	14780+86	279.93	44	PEM		0.08	0.05	
	W481	14786+63	14787+52	280.05	89	PEM		0.30	0.10	
	W482	14787+80	14788+09	280.07	29	PEM		0.09	0.03	
	W483	14792+03	14793+72	280.15	169	PEM		0.75	0.19	
	W484	14799+34	14799+70	280.29	36	PEM		0.06	0.04	
	W485	14805+71	14806+92	280.41	121	PEM		0.21	0.14	
	W486	14822+57	14823+14	280.73	57	PSS		0.10	0.07	
	W487	14825+62	14827+37	280.79	175	PFO		0.30	0.20	A
	W488	14829+73	14830+47	280.87	74	PSS/PEM		0.13	0.08	
	W489	14830+81	14831+25	280.89	44	PEM		0.08	0.05	
	W490	14839+55	14841+51	281.05	196	PFO		0.34	0.22	A
	W491	14853+23	14854+73	281.31	150	PEM		0.26	0.17	
	W492	14855+15	14858+07	281.35	292	PEM		0.50	0.34	
	W493	15015+37	15017+13	284.38	176	PSS/PEM		0.30	0.20	
	W494	15029+72	15033+10	284.65	338	PEM		0.70	0.39	
	W495	15041+09	15042+35	284.87	126	PEM/PFO		0.32	0.14	A
	W496	15044+71	15046+33	284.94	162	PEM/PFO		0.28	0.19	A
	W497	15094+70	15096+67	285.89	197	PEM/PSS		0.34	0.23	
	W498	15103+20	15106+84	286.05	364	PEM/PFO		0.63	0.42	A
	W499	15107+99	15109+10	286.14	111	PEM		0.19	0.13	
	W500	15111+03	15113+59	286.20	256	PEM		0.44	0.29	
	W501	15126+07	15128+09	286.48	202	PEM/PSS		0.35	0.23	
	W502	15339+98	15341+42	290.54	144	PEM		0.25	0.17	
	W503	15392+50	15393+74	291.53	124	PEM		0.50	0.14	
	W504	15407+16	15410+67	291.81	351	PEM		0.82	0.40	
	W505	15415+47	15417+03	291.97	156	PFO/PEM		0.30	0.18	A
	W506	15420+91	15425+96	292.07	505	POW/PEM		0.87	0.58	C
	W507	15492+45	15494+75	293.42	230	PSS/POW		0.40	0.26	
	W508	15550+59	15552+89	294.52	230	PEM		0.40	0.26	

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Delaware (cont'd)	W509	15587+01	15587+46	295.21	45	PEM		0.08	0.05	
	W510	15604+28	15605+06	295.54	78	PEM/PFO		0.13	0.09	A
	W511	15607+27	15607+74	295.60	47	PEM		0.28	0.05	
Sullivan	W512	15754+98	15756+33	298.39	135	PFO		0.23	0.15	A
	W513	15948+35	15948+85	302.06	50	PEM		0.09	0.06	--
	W514	16068+31	16068+90	304.33	59	PEM	CA-13	0.10	0.07	--
	W515	16070+58	16072+40	304.37	182	PFO	CA-13	0.31	0.21	D5, A
	W516	16091+16	16091+91	304.76	75	PEM/POW		0.13	0.09	--
	W517	16100+82	16102+62	304.94	180	PFO/PEM		0.31	0.21	A
	W519	16344+67	16348+99	309.55	432	PEM		0.74	0.50	--
	W520	16349+84	16351+50	309.64	166	PEM	--	0.29	0.19	
	W521	16508+79	16511+82	312.65	303	PEM	--	0.52	0.35	--
	W522	16570+83	16574+25	313.83	342	PEM/PFO	--	0.59	0.39	A
	W523	16619+69	16621+34	314.75	165	PEM/PFO	--	0.28	0.19	A
	W524	16648+05	16707+88	315.29	487	PEM	--	0.84	0.56	
	W525	16706+36	16707+88	316.40	152	PEM	--	0.26	0.17	
	W526.1	16752+50	16753+25	317.27	75	PEM	--	0.13	0.09	
	W526.2	16769+15	16769+95	317.58	80	PEM	--	0.14	0.09	
	W527	16784+19	16786+79	317.87	260	POW/PEM	LH-55	0.45	0.30	D4, A
	W528a	16837+71	16840+21	318.88	250	PEM/PFO	EL-2	0.43	0.29	D6, A
	W528b	16841+56	16843+26	318.96	170	PEM/PFO	EL-2	0.29	0.20	D6, A
	W530	16902+43	16903+89	320.11	146	POW	--	0.25	0.17	
	W530.1	16918+02	16920+84	320.40	282	PEM	--	0.49	0.32	
	W531	16931+44	16942+35	320.66	1,091	PEM/PFO	EL-21	1.88	1.25	D6, A
	W532	16959+95	16962+13	321.2	218	PEM/PFO	--	0.38	0.25	A
	W533	16972+09	16974+48	321.43	239	PSS/PEM	EL-22	0.41	0.27	D6, A
	W534	16977+87	16980+51	321.54	264	PEM/PSS	EL-22	0.45	0.30	D6, A
	W535a	17004+28	17005+53	322.04	125	PEM/PFO	EL-34	0.22	0.14	D6, A
	W535b	17010+70	17017+45	322.16	212	PEM/PFO	EL-34	0.37	0.24	D6, A
	W536	17018+67	17024+55	322.31	588	PEM	EL-34	1.01	0.67	
	W537	17028+55	17029+23	322.50	68	PEM		0.12	0.08	
	W539	17038+44	17041+98	322.68	354	PEM/PFO		0.61	0.41	A
	W540	17083+98	17086+31	323.55	233	PEM/PFO		0.40	0.27	A
	W541	17094+58	17098+34	323.75	376	PEM/PSS/PFO	HL-28	0.65	0.43	D5, A
	W542	17168+89	17172+11	325.16	322	PEM/PFO		0.55	0.37	A
	W544	17211+10	17214+53	325.95	343	PEM	HL-43	0.59	0.39	
	W545	17255+12	17259+45	326.79	433	PSS/PFO		0.75	0.50	A
	W546	17262+27	17271+86	326.92	959	PEM/PSS/PFO		2.00	1.10	A
	W547	17274+43	17278+96	327.15	453	PSS/PEM		0.78	0.52	
	W548	17310+46	17311+99	327.84	153	PSS		0.26	0.18	
	W549	17361+10	17364+52	328.80	342	PEM/PFO		0.73	0.39	A
	W550	17466+33	17468+06	330.79	173	PEM/PFO		0.30	0.20	A
	W551	17526+25	17536+30	331.92	1,005	PEM/PFO		1.73	1.15	A

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Orange	W552	17581+09	17589+44	332.96	835	PEM/PFO		1.44	0.96	A
	W553	17609+76	17610+70	333.50	94	PEM/PFO		0.16	0.11	A
	W554	17634+08	17639+09	333.97	501	PEM/PFO/PSS	--	0.86	0.58	A
	W555	17662+05	17668+34	334.50	629	PEM	PN-9	1.08	0.72	D4, A
	W556	17696+18	17702+81	335.14	663	PEM/PSS/PFO	PN-14	1.14	0.76	D4, A
	W557	17712+40	17715+17	335.45	277	PFO/PSS/PEM		0.48	0.32	A
	W558	17715+65	17719+66	335.51	401	PEM		0.69	0.46	
	W559	17754+28	17754+78	336.24	50	PEM		0.09	0.06	
	W560	17772+17	17774+20	336.58	203	PEM		0.35	0.23	--
	W561	17800+63	17803+44	337.12	281	PEM/PSS	PN-23	0.48	0.32	D4, A
	W562	17818+68	17830+13	337.46	1,145	PEM/PFO	PN-26	1.97	1.31	D4, A
	W564	17932+85	17936+47	339.62	362	PEM/PFO	--	0.62	0.42	A
	W566	17991+48	17992+83	340.73	135	PEM	--	0.23	0.15	
	W567	17994+94	17996+10	340.79	116	PFO		0.20	0.13	A
	W568	18034+71	18037+28	341.55	257	PEM/PSS/POW		0.87	0.29	
	W569	18041+86	18043+12	341.68	126	PEM		0.22	0.14	--
	W570	18079+59	18080+61	342.40	102	PEM/PFO/POW		0.18	0.12	A
	W571	18098+43	18101+24	342.75	281	PEM/PSS		0.62	0.32	
	W572	18102+02	18104+49	342.82	247	PEM/PSS		0.56	0.28	
	W573	18112+42	18115+82	343.02	340	PEM/PSS		0.73	0.39	
	W574	18116+30	18124+14	343.09	784	PEM/PSS/PFO		1.52	0.90	A
	W575	18132+73	18137+49	343.4	476	PEM/PSS/PFO	UN-1	0.88	0.55	D7, A
	W576	18147+51	18150+65	343.68	314	PEM		0.61	0.36	
	W577	18158+38	18160+16	343.89	178	PEM/PSS		0.41	0.20	
	W578	18164+87	18165+53	344.02	66	PEM		0.23	0.08	
	W579	18169+22	18169+84	344.08	62	PEM	--	0.21	0.07	
	W580	18178+46	18185+98	344.25	752	PEM/POW	OT-33	1.29	0.86	D, A
	W581	18194+59	18196+59	344.56	200	PEM/PFO		0.34	0.23	A
	W582	18206+30	18210+64	344.78	434	PEM		0.75	0.50	
	W583	18218+85	18221+66	345.02	281	PEM		0.54	0.32	
	W584	18224+22	18226+39	345.12	217	PFO/PEM		0.37	0.25	A
	W585	18241+31	18242+93	345.44	162	PFO/PSS		0.28	0.19	A
	W586	18254+00	18257+43	345.68	343	PFO/PEM		0.59	0.39	A
	W587	18266+07	18268+10	345.91	203	PFO/PEM		0.35	0.23	A
	W588	18282+98	18285+81	346.23	283	PFO/PEM		0.49	0.32	A
	W589	18306+88	18309+49	346.68	261	PFO/PEM		0.45	0.30	A
	W590	18312+15	18315+52	346.78	337	PEM/PFO		0.58	0.39	A
	W591	18322+98	18324+85	346.99	187	PEM		0.47	0.21	E
	W592	18332+60	18334+37	347.17	177	PEM		0.41	0.20	--
	W593	18342+45	18345+45	347.36	300	PEM/PFO		0.69	0.34	A
	W594	18352+32	18353+07	347.55	75	PEM		0.20	0.09	
	W595	18362+33	18365+20	347.73	287	PEM		0.70	0.33	
	W596	18387+08	18389+81	348.20	273	PEM/PSS		0.47	0.31	
	W597	18394+78	18397+24	348.35	246	PFO		0.42	0.28	A

TABLE I1 (cont'd)

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Orange (cont'd)	W598	18405+08	8408+08	348.54	300	PEM	--	0.52	0.34	--
	W599	18460+65	8461+50	349.59	85	PFO	UN-18	0.15	0.10	D8, A
	W601	18520+09	8520+73	350.72	64	PFO	--	0.11	0.07	A
	W0.1P	18568+75	8565+89	350.73	15	POW		0.01	0.02	
	W0.2P	18592+90	8592+70	352.14	15	POW		0.01	0.02	
	W1PI	18643+79	8645+14	353.06	135	PSS/PEM	PI-13	0.23	0.15	
	W1.1P	18665+05	8665+20	353.50	15	POW		0.04	0.02	
	W1.2P	18657+97	8658+15	353.37	18	POW		0.04	0.02	
	W604	18702+63	8705+09	354.18	246	PEM	PI-15	0.56	0.28	B
	W605	18716+07	8721+59	354.43	552	PEM	--	0.95	0.63	--
	W606	18761+93	8762+85	355.30	92	PEM	--	0.20	0.11	E
	W607	18767+73	8768+46	355.41	73	PEM	--	0.17	0.08	B
	W608	18773+09	8776+55	355.51	346	PEM	PI-21	0.60	0.40	--
	W609	18869+84	8872+76	357.34	292	POW/PEM	--	0.50	0.34	--
	W610	18909+13	8910+00	358.09	87	PFO	--	0.15	0.10	A
	W611	18981+56	8982+95	359.46	139	PEM	--	0.24	0.16	--
	W612	18994+64	8996+68	359.71	204	PSS/PFO	--	0.35	0.23	A
	W613	19032+33	9035+45	360.42	312	PEM	--	0.58	0.36	
	W614	19041+38	9046+86	360.59	548	PFO/PEM	--	0.94	0.63	A
	W615	19055+54	9056+67	360.86	113	PEM	--	0.19	0.13	--
	W616	19065+99	9067+61	361.06	162	PEM	--	0.37	0.19	E
	W617	19073+35	9073+63	361.2	28	PEM	--	0.05	0.03	--
	W618	19077+42	9079+20	361.28	178	PEM	--	0.31	0.20	--
	W619	19082+02	9083+69	361.36	167	PEM	--	0.29	0.19	--
	W620	19107+89	9108+34	361.85	45	PEM	--	0.08	0.05	--
	W621	19116+68	9120+85	362.02	417	PEM	WR-27	0.96	0.48	K
	W622	19122+14	9124+16	362.12	202	PEM	WR-27	0.46	0.23	--
	W623	19138+13	9142+16	362.43	403	PEM	WR-27	0.69	0.46	B
	W624	19147+66	9158+07	362.61	1,041	PEM/PSS	WR-27	2.39	1.19	B
	W626	19198+90	9200+83	363.58	193	PFO/PEM	--	0.33	0.22	A
	W627	19226+20	9227+01	364.09	81	PFO/PEM	--	0.28	0.09	A
	W628	19230+86	9231+59	364.18	73	PSS/PEM	--	0.13	0.08	--
	W629	19250+84	9252+67	364.56	183	PFO	--	0.35	0.21	A
	W631	19335+14	9336+20	366.16	106	PEM	--	0.18	0.12	--
	W632	19367+67	9373+56	366.77	589	PFO/PEM	--	1.01	0.68	A
	W633	19377+24	9379+03	366.95	179	PFO/PEM	--	0.31	0.21	A
	W634	19400+54	9421+11	367.4	2,057	POW	SL-3	3.54	2.36	L
	W635	19482+07	9483+82	368.93	175	POW/PEM		0.30	0.20	--
	W636	19518+98	9519+19	369.61	21	PEM/PFO		0.07	0.02	A
	W637	19523+28	9531+57	369.65	829	PEM/POW/PSS/PFO		1.84	0.95	A
	W638	19537+91	9541+24	369.9	333	PEM/PFO/PSS/POW		0.65	0.38	A
	W639	19548+49	9553+56	370.08	507	PSS/PFO		0.87	0.58	A
	W640	19675+73	9677+76	372.47	203	PEM		0.35	0.23	--

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
Rockland	W641	19686+88	19689+00	372.68	212	PEM		0.37	0.24	
	W642	19692+40	19693+39	372.79	99	PEM		0.17	0.11	
	W643	19712+24	19713+75	373.16	151	PFO		0.26	0.17	A
	W644	19714+13	19714+87	373.2	74	PEM		0.13	0.08	
	W645	19787+08	19791+51	374.58	443	PEM		0.76	0.51	
	W647	20254+27	20256+65	383.41	238	PEM/PFO		0.41	0.27	A
	W648	20318+51	20320+80	384.63	229	PEM/PSS		0.55	0.26	
	W649	20394+26	20398+20	386.06	394	PSS		0.68	0.45	
	W650	20414+19	20415+86	386.44	167	PEM		0.29	0.19	
	W651	20417+39	20418+50	386.50	111	PEM		0.19	0.13	
	W652	20433+23	20434+25	386.80	102	PSS/PFO		0.18	0.12	A
	W653	20445+88	20450+75	387.03	487	PFO		0.84	0.56	A
Westchester	W04WCR	21155+33	21159+70	399.38	135	PFO		0.04	0.00	
	WWJW2000-01	21254+71	21255+72	400.06	950	PEM		0.22	0.02	
	W05WCR	21258+55	21258+84	401.37	45	PEM		0.05	0.05	
	W06WCR	21295+18	21297+74	401.38	860	PFO/PEM		0.99	0.99	
	W07WCR	21298+99	21304+25	402.72	310	PEM		0.06	0.00	
	WWJW2000-04	21304+80	21305+66	403.58	1,250	POW		0.32	0.06	
	W08WCR	21331+62	21333+10	409.86	160	PFO		0.18	0.18	D1, A
	W09WCR	21346+42	21353+48	412.69	160	POW		0.18	0.18	
	W10WCR	21354+54	21360+47	412.98	160	PFO		0.18	0.18	
	W03WCR	21769+43	21777+85	414.37	65	PFO		0.11	0.07	
	W11WCR d/	21789+99	21792+01	414.44	490	PFO		0.84	0.56	
	W02WCR	21825+06	21829+82	415.65	135	PFO/POW		0.15	0.15	
	W29WC	22114+18	22115+03	418.83	85	PFO		0.15	0.10	A
TOTAL	673	wetlands			218,461 feet 41.4 miles			414.27	247.77	

a/ NWI Classification:

P =	Palustrine
EM =	Emergent
FO =	Forest
SS =	Scrub-shrub
OW =	Open water

b/ Construction impacts based on a 75-foot-wide right-of-way. Operational impacts based on a 50-foot-wide right-of-way, of which only a 10-foot-wide corridor (centered on the pipeline) would be maintained in a herbaceous state. Trees within 15 feet of the pipeline and greater than 15 feet tall may be selectively cut and removed.

c/ Construction and maintenance would be in accordance with figures 24 and 26, respectively, of Millennium's ECS. Additional mitigation includes:

A - Replant with native seedling species in accordance with figure 25 and replanting specifications contained in table 2c in Millennium's ECS.

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/
	B	Wetland within agricultural field.								
	C	If ponding exists in the wetland at the time of construction, siphons would be installed at the earthen berm to lower water levels within the wetland prior to any grading or excavation within the wetland.								
	C1	If ponding exists in the wetland at the time of construction, siphons would be installed at the earthen berm to lower water levels within the wetland prior to any grading or excavation within the wetland. Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with a mixture of red maple (Acer rubrum) and eastern hemlock (Tsuga canadensis) seedlings on 10 foot centers. Replant in accordance with figure 25.								
	C2	If ponding exists in the wetland at the time of construction, siphons would be installed at the beaver dam to lower water levels within the wetland prior to any grading or excavation within the wetland. The beaver dam will not be disturbed except as necessary to dig the trench. Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with white spruce (Picea glauca) seedlings on 10 foot centers. Replant with in accordance with figure 25 and replanting specifications contained in table 2c in Millennium's ECS.								
	D	Areas requiring planting of trees as recorded by the Environmental Inspector would be replanted with a mixture of red maple (Acer rubrum) and black willow (Salix nigra) seedlings on 10 foot centers. Replant in accordance with figure 25 of Millennium's ECS and replanting specifications.								
	D1	Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with a mixture of red maple (Acer rubrum) and green ash (Franxinus pennsylvania var. subintegerrima) seedlings on 10 foot centers. Replant in accordance with figure 25.								
	D2	Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with green ash (Franxinus pennsylvania var. subintegerrima) seedlings on 10 foot centers. Replant in accordance with figure 25.								
	D3	Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with a mixture of green ash (Franxinus pennsylvania var. subintegerrima) and black willlow (Salix nigra) seedlings on 10 foot centers. Replant in accordance with figure 25.								
	D4	Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with red maple (Acer rubrum) seedlings on 10 foot centers. Replant in accordance with figure 25.								
	D5	Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with Eastern Hemlock (Tsuga canadensis) seedlings on 10 foot centers. Replant in accordance with figure 25 and replanting specifications contained in table 2c in Millennium's ECS.								
	D6	Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with a mixture of Eastern Hemlock (Tsuga canadensis) and red maple (Acer rubrum) seedlings on 10 foot centers. Replant in accordance with figure 25.								
	D7-	Areas requiring planting of trees as recorded by the Environmental Inspector would be replanted with black willow (Salix nigra) seedlings on 10 foot centers. Replant in accordance with figure 25 of Millennium's ECS and replanting specifications.								
	D8	Areas requiring planting of trees as recorded by the Environmental Inspector will be replanted with a mixture of pin oak (Quercus palustris) and red maple (Acer rubrum) seedlings on 10 foot centers. Replant in accordance with figure 25.								
		Wetland partially within agricultural field. Wetland construction within agricultural field in accordance with figure 15. Wetland construction not within agricultural field in accordance with figure 24 of Millennium's ECS.								

TABLE I1 (cont'd)

County	Wetland Number	Beginning Station Number	Ending Station Number	ApproximateMile post	Crossing Length (ft)	NWI Classification a/	NYSDEC-Regulated Wetland No.	Wetlands Affected b/ During Construction (ac)	Wetlands Affected b/ During Operation (ac)	Comments c/

F - Following backfilling, the surface will be immediately recontoured to the original grade. Special care will be taken to restore seasonally inundated areas at approximate stations 3188+05 to 3189+05 and stations 3197+55 to 3199+70 to original grade.

G - Any stumps or woody debris removed from the wetlands would be disposed of in upland areas outside of the wetlands and associated wetland buffer zones, except that brush piles consisting of tree tops and small branches may be constructed along the edge of the construction work area between approximate stations 3842+00 and 3849+86.

H - North side of trench would be lined with sandbags for the entire length of wetland crossing.

I - Sedge tussocks located in areas subject to grading or trenching would be excavated and set aside within the wetland for replanting following establishment of pre-construction contours. The Environmental Inspector would note all areas where sedge tussocks are removed so that they can be replanted within the same general area.

J - Stumps would not be removed along the Chenango River back channel. Areas requiring planting of trees as recorded by the Environmental Inspector would be replanted with a mixture of silver maple (Acer saccharinum), green ash (Fraxinus pennsylvanica var. subintegerrima) and black willow (Salix nigra) seedlings on 10 foot centers. Replant in accordance with figure 25.

K - Avoid clearing of trees south o construction work area from approximately station 19118+65 to 19120+80. Maintain right-of-way in accordance with figure 26.

L - See Drawing No. XS-8525-357-D-1037 for additional details pertaining to the installation of pipeline across Indian Kill Reservoir. Trees along the bank of the tributary to Indian Kill Reservoir and adjoining the existing cleared pipeline right-of-way between stations 19396+80 and 19400+54 will not be removed. Maintain right-of-way in accordance with figure 26.

d/ Identified using NWI mapping.

'ABLE I2

Extra Work Areas Within Wetlands

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Chautauqua	1992+15	37.6		1.0	PEM/PSS	Extra work space is required for bored road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	1996+11	37.7		0.2	PSS/PEM	Extra work space is required for construction on powerline ROW. This wetland is extensive and can not be avoided.
	2016+25	38.1		0.3	PFO/PSS	Extra work space is required for stream crossings. This extensive wetland is immediately adjacent to the streams crossings.
	2039+12	38.5		NA	PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2046+66	38.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2055+47	38.8		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2273+00	42.9		0.2	PFO	Extra work space is required for Chautauqua Gorge crossing. This wetland is extensive and can not be avoided.
	2436+75	46.1		0.6	PSS/PEM	Extra work space is required for multiple wetland and road crossings.
	2506+45	47.4		0.2	PEM	Extra work space is required for PI. This wetland can not be avoided.
	2508+64	47.5		0.1	PFO/PEM	Extra work space is required for PI. This extensive wetland can not be avoided.
	2570+25	48.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2611+57	49.4	HF-2	0.2	PSS/PEM	Extra work space is required for crossover and road crossing. This wetland is extensive, immediately adjacent to the road and crossover, and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Chautauqua (cont'd)	2618+66	49.5		0.3	PEM/POW	Extra work space is required for crossover and road crossing. This wetland is immediately adjacent to the road and crossover, and can not be avoided.
	2619+89	49.6		NA	PEM/PSS	Extra work space is required for crossover, road crossing, and topsoil conservation. This wetland is extensive, actively farmed, and can not be avoided.
	2643+61	50.0		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2654+49	50.2		0.5	PEM	Extra work space is required for crossover and road crossing, topsoil conservation, and for a stream crossing. This wetland is extensive and actively farmed, and can not be avoided.
	2721+30	51.5		0.1	PEM/PFO	Extra work space is required for working in area of steeps slopes and for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2756+17	52.1		0.3	PEM/PSS	Extra work space is required for stream crossing, PI and access road entrance. This wetland is extensive and located at PI, near the stream and at the access road entrance. Land adjacent to wetland is actively farmed. Wetland can not be avoided.
	2763+41	52.3		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2779+00	52.6		NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2817+58	53.3		0.6	PEM/PSS/PFO	Extra work space is required for stream crossing. Stream located in extensive wetland. Wetland can not be avoided.
	2836+81	53.7		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2861+25	54.1		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	2871+41	54.3		0.3	PEM/PSS	Extra work space is required for bored road crossing. Wetland is adjacent to road crossing and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Chautauqua (cont'd)	2883+21	54.6		NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	3159+28	59.8	EC-18, EC-2	1.4	PFO/PEM	Extra work space is required for topsoil conservation, crossover, and multiple stream crossings. The wetland is actively farmed and can not be avoided.
	3210+43	60.7	EC-2	0.2	PEM	Extra work space is required for crossover. This wetland is extensive and can not be avoided.
	3356+09	63.5		0.3	PEM/PSS/PFO	Extra work space is required for working in area of steeps slopes and PI in pipeline. Extensive wetland along slope and at PI. Wetland can not be avoided.
	3410+86	64.5		NA	PEM/PFO	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	3469+78	65.7		0.2	PEM/PSS	Extra work space is required for PI in pipeline and road crossing. Wetland is extensive and can not be avoided.
	3604+52	68.2		NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	3760+17	71.2		NA	PEM	Extra work space is required for topsoil conservation and crossover. Wetland is extensive, is actively farmed, and in location of crossover. Wetland can not be avoided.
	3765+01	71.2		NA	PFO/PEM	Extra work space is required for topsoil conservation and crossover. Wetland is extensive, is actively farmed, and in location of crossover. Wetland can not be avoided.
Cattaraugus	3828+55	72.4	KE-5	0.6	PEM	Extra work space is required for open cut across an abandoned railroad bed. Extensive wetland located adjacent to railroad bed. Wetland can not be avoided.
	3835+04	72.6	KE-5	0.3	PEM/PFO	Extra workspace is required for open cut across an abandoned railroad bed and State Drainage Ditch crossing. Extensive wetland located adjacent to railroad bed. Wetland can not be avoided.
	3868+84	73.2		0.5	PEM/PSS	Extra work space is required for topsoil conservation and road crossing. Wetland is extensive, actively farmed, and immediately adjacent to the road. Wetland can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Cattaraugus (cont'd)	3924+50	74.3		0.3	PEM	Extra work space is required for stream crossing. Wetland is adjacent to stream and can not be avoided due to deep ravine.
	3925+83	74.3		NA	PEM	Extra work space is required for stream crossing. Wetland is adjacent to stream and can not be avoided due to deep ravine.
	3927+64	74.3		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	4178+76	79.1		0.3	PEM/PSS	Extra work space is required for 2 stream crossings. Streams are located in extensive wetland. Wetland can not be avoided.
	4188+55	79.3		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	4191+33	79.3		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	4245+61	80.3		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	4317+38	81.7		0.3	PEM	Extra work space is required for road crossing. Wetland is adjacent to road and can not be avoided.
	4548+80	86.1		0.3	PEM	Extra work space is required for road crossing. Wetland is adjacent to road and can not be avoided.
	4555+34	86.2		0.4	PEM	Extra work space is required for road crossing. Wetland is adjacent to road and can not be avoided.
	4661+31	88.2		0.3	PSS	Extra work space is required for road crossing. Wetland is adjacent to road and can not be avoided.
	741+29	89.7		0.2	PEM/PSS	Extra work space is required for 2 stream crossings and pipeline crossover. Streams located in extensive wetland. Wetland can not be avoided.
	383+74	102.0		0.2	PFO	Extra work space is required for road crossing. Extensive wetland adjacent to road and can not be avoided.
	582+53	105.8		0.	PEM/POW	Extra work space is required for road crossing and topsoil conservation. Extensive wetland is adjacent to road, actively farmed and can not be avoided.

ABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Cattaraugus (cont'd)	5628+34	106.6		NA	PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	5629+18	106.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	5862+83	111.1		0.2	PEM/PSS	Extra work space is required for stream crossing and topsoil conservation. This extensive wetland is adjacent to the stream, actively farmed, and can not be avoided.
	5871+06	111.2		0.3	PEM	Extra work space is required for stream and road crossing. Wetland occupies space between stream and road, and can not be avoided.
	5885+26	111.5		0.3	PEM	Extra work space is required to cross active railroad. Wetland is adjacent to the railroad and can not be avoided.
	5887+25	111.5		0.3	PSS	Extra work space is required to cross active railroad. Wetland is adjacent to the railroad and can not be avoided.
	5910+65	112.0		0.3	PEM	Extra work space is required for PI in pipeline and stream crossing. Extensive wetland is near PI and includes the stream. The wetland can not be avoided.
	6070+27	115.0	PV-12	NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	6093+17	115.4		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
Allegany	6962+39	131.9		0.2	PEM	Extra work space is required for road crossing and topsoil conservation. Wetland is actively farmed, adjacent to road, and can not be avoided.
	6966+30	132.0		0.9	PSS/PEM	Extra work spaced required for crossover of pipelines. Wetland is located over the point of crossover and extends into areas required for crossover work area. Wetland can not be avoided.
	6972+15	132.1		0.2	PEM/PSS	Extra work space is required for stream crossing. Stream is located adjacent to extensive wetland that can not be avoided.
	7037+12	133.3		0.7	PEM	Staging areas required for multiple high angle PIs. Wetland is extensive and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Allegany (cont'd)	7040+47	133.4		0.3	PEM	Staging areas required for multiple high angle PIs. Wetland is extensive and can not be avoided.
	7042+25	133.4		0.3	PEM	Staging areas required for multiple high angle PIs. Wetland is extensive and can not be avoided.
	7134+15	135.2		0.3	PSS/PEM	Extra work space is required for road crossing. Extensive wetland adjacent to road crossing. Wetland can not be avoided.
	7154+08	135.5		0.2	PEM/PSS	Extra work space is required for road crossing. Extensive wetland adjacent to road crossing and can not be avoided.
	7277+71	137.9		0.1	PEM	Extra work space is required for PI of pipeline on steep slope. Extensive wetland in work space and can not be avoided.
	7539+54	142.8		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	7592+03	143.8		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
Steuben	7926+87	150.1		0.1	PEM	Extra work space is required for PI. Wetland can not be avoided.
	8031+92	152.1		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	8793+75	166.5		NA	PEM/PFO	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	8865+91	167.9		NA	PSS/PEM/PFO	Extra work space is required for PI. Wetland can not be avoided.
	8879+38	168.2		NA	PFO	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	8926+22	169.1		NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	8983+19	170.1		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	9330+36	176.7	CB-4	NA	PSS/PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	9379+01	177.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.

ABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Steuben (cont'd)	9406+61	178.2		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	9520+44	180.3		0.2	PEM	Extra work space is required for topsoil conservation and road crossing. Wetland is actively farmed and immediately adjacent to road. Wetland can not be avoided.
	9529+82	180.5		0.4	PEM	Extra work space is required for topsoil conservation and road crossing. Wetland is actively farmed and adjacent to road. Wetland is extensive can not be avoided.
	9551+03	180.9		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	9941+32	188.3		0.2	PEM	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	10079+53	190.9		0.2	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	10081+20	190.9		0.2	PEM	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
Chemung	10162+25	192.4		0.1	PEM	Extra work space is required for PI and access road entrance. Wetland is located near PI. Wetland is extensive and can not be avoided.
	10169+10	192.6		0.1	PEM	Extra work space is required for PI and access road entrance. Wetland near PI and inside PI work area. Wetland can not be avoided.
	10217+64	193.5		0.2	PEM	Extra work space is required for stream crossing. This wetland is located on both sides of the stream and can not be avoided.
	10220+76	193.6		0.2	PFO	Extra work space is required for stream crossing. This extensive wetland is located on both sides of the stream and can not be avoided.
	10231+50	193.8		0.5	PEM/PFO	Extra work space for wetland crossing and construction on steep terrain. Extensive wetland towards base of steep terrain that can not be avoided.

TABLE 12 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Chemung (cont'd)	10253+02	194.2		0.4	PFO	Extra work area required for steep terrain and multiple extensive wetlands. Wetland can not be avoided.
	10253+97	194.2		NA	PEM	Extra work space is required for road and wetland crossing. Multiple extensive wetlands near road crossing. Wetland can not be avoided.
	10254+59	194.2		0.3	PEM	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	10257+94	194.3		NA	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	10265+68	194.4		0.2	PEM	Extra work space is required for stream crossing. This wetland is located on both sides of the stream and can not be avoided.
	10270+94	194.5		0.6	PEM	Extra work space is required for stream, wetland and road crossing. Wetland is extensive and can not be avoided.
	10292+83	194.9		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	10297+19	195.0		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	10323+12	195.5		0.2	PEM	Extra work space is required for topsoil conservation and stream crossing. Wetland is actively farmed and can not be avoided.
	0325+52	195.5		0.2	PEM/PFO	Extra work space is required for crossing stream and constructing on steep terrain. Area delineated as wetland is extensive and can not be avoided.
	0604+76	200.8		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	0671+50	202.1		0.	PEM	Extra work space is required for access road entrance. Road entrance only possible at this location.
	0965+86	07.7		0.2	PEM	Extra work space is required for stream and wetland crossing. Extra work space positioned between stream and wetland. Wetland can not be avoided.

TABLE 12 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Chemung (cont'd)	11196+84	212.0		0.4	PEM/PFO	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	11256+23	213.2		0.6	PEM	Extra work space is required for road crossing. This extensive wetland is adjacent to road can not be avoided.
	11266+65	213.4		NA	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	11285+40	213.7		NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11346+75	214.9		0.2	PEM/PSS	Extra work space is required for stream crossing. This wetland is located on both sides of the stream and can not be avoided.
	11351+36	215.0		0.2	PEM/PSS	Extra work space is required for active railroad crossings. Wetland is between stream and railroad and can not be avoided.
	11356+42	215.1		0.2	PEM	Extra work space is required for active railroad and road crossing. Wetland is between railroad and road and can not be avoided.
	11412+37	216.1		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
Tioga	11421+43	216.3		NA	PEM	Turnaround for access road and extra work space for stream required. Wetland adjacent to stream and road and can not be avoided.
	11474+08	217.3		0.4	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	11479+97	217.4		0.2	PEM	Extra work space is required for wetland crossing. CWA will be at least 50 feet from wetland.
	11638+73	220.4		NA	PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11772+71	222.9		0.2	PEM	Extra work space is required for topsoil conservation and road crossing. Wetland is actively farmed and immediately adjacent to the road and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Tioga (cont'd)	11780+92	223.1		0.2	PEM/PSS	Extra work space is required for stream crossing and topsoil conservation. Extensive wetland adjacent to stream and in an actively farmed area and can not be avoided.
	11784+02	223.2		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11830+48	224.0		NA	PEM/PFO	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11854+18	224.5		0.2	PEM/PSS	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	11859+51	224.6		NA	PEM/PFO	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11866+56	224.7		0.1	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11930+96	225.9		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11932+10	226.0		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11934+61	226.0		0.2	PEM	Extra work space is required for topsoil conservation and road crossing. Wetland is actively farmed and immediately adjacent to road and can not be avoided.
	11936+67	226.1		0.2	PEM	Extra work space is required for topsoil conservation and road crossing. Wetland is actively farmed and immediately adjacent to road and can not be avoided.
	11962+86	226.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	11964+02	226.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	12047+59	228.2		NA	PEM/PFO/PSS	Extra work space is required for river and road crossing. Wetland is between river and road and can not be avoided.
	12201+27	231.1		NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland lassification a/	Reason for Wetland Encroachment
Tioga	12203+16	231		NA	PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	12404+86	234.9		NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	12415+80	235.2		NA	POW/PEM	Extra work space is required for pond crossing and topsoil conservation. Pond adjacent to farmland. Area around pond is actively farmed and encroachment to within 50 feet of wetland can not be avoided.
	12433+24	235.5		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
Broome	12885+98	244.0		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	12923+48	244.7		0.6	POW/PEM	Extra work space is required for boring of river and crossover. Extensive wetlands are adjacent to river and in crossover area that can not be avoided.
	12985+99	245.9		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	13052+88	247.2		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	13110+67	248.3		0.2	PFO/PEM	Extra work space is required for PI and stream crossing. Wetland can not be avoided.
	13171+47	249.5		0.3	PEM/PSS	Extra work space is required at base of steep hill for construction through commercial property. Wetland located at base of hill and can not be avoided.
	13180+20	249.6		1.1	PEM/PSS	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	13190+98	249.8	CC-12	0.4	PFO/PEM	Extra work space is required for boring of river and road. Extensive wetland located between the river and road can not be avoided.
	13196+07	249.9	CC-12	0.6	PFO	Extra work space is required for road crossing and PI. Extensive wetland can not be avoided.
	3287+75	251.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Broome (cont'd)	13339+95	252.6		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	13606+78	257.7		0.5	PEM	Extra work space is required for crossover of existing pipeline. Wetland is located at crossover location and can not be avoided.
	13735+19	260.1		0.2	PFO/PEM/PSS	Extra work space is required for crossover of existing pipeline and road crossing. Wetland is extensive and can not be avoided.
	13759+06	260.6		0.6	PEM	Extra work space is required for crossover of existing pipeline. Extensive wetland located in area of crossover and can not be avoided.
	13884+50	262.9		0.5	PEM/PSS	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	13891+00	263.1		1.2	PEM/PSS	Extra work space is required for road crossing and topsoil conservation. Extensive wetland located adjacent to road, in an actively farmed field, and can not be avoided.
	13895+45	263.2		NA	PEM	Extra work space is required for road crossing and topsoil conservation. Extensive wetland located adjacent to road, in an actively farmed field, and can not be avoided.
	13896+51	263.2		NA	PEM	Extra work space is required for road and river crossing and topsoil conservation. This wetland is located adjacent to river, in an actively farmed field, and can not be avoided.
	13933+95	263.9		NA	PEM/PSS	Extra work space is required for crossover of existing pipeline. Wetland is in crossover area and can not be avoided.
	13966+27	264.5		0.6	PEM/PSS	Extra work space is required for crossover of existing pipeline. Wetland is in crossover area and can not be avoided.
	3974+82	264.7		0.3	PFO/PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Broome (cont'd)	14371+33	272.2		0.4	PEM/PSS/PFO	Extra work space is required for road, stream and wetland crossing, and access road entrance. Wetland can not be avoided.
	14451+24	273.7		0.4	PEM	Extra work space is required for road crossing and topsoil conservation. Extensive wetland is in an actively farmed area, adjacent to road, and can not be avoided.
Delaware	14786+63	280.1		0.4	PEM	Extra work space is required for pipeline crossover. Wetland is in crossover area and can not be avoided.
	14787+80	280.1		NA	PEM	Extra work space is required for pipeline crossover. Wetland in crossover area and can not be avoided.
	14792+03	280.2		0.5	PEM	Extra work space is required for road and stream crossing. This wetland can not be avoided.
	15029+72	284.7		0.1	PEM	Extra work space is required for PI. This wetland can not be avoided.
	15041+09	284.9		0.3	PEM/PFO	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	15392+50	291.5		0.3	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	15407+16	291.8		0.3	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	15415+47	292.0		0.1	PFO/PEM	Extra work space is required for PI for pipeline. This wetland can not be avoided.
	15607+27	295.6		0.2	PEM	Extra work space is required for road crossing. Wetland immediately adjacent to east side of road. No extra work space on west side of road due to presence of stream and wetland. Wetland on east side of road can not be avoided.
Sullivan	17030+07	322.5		0.3	PFO/PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Sullivan (cont'd)	17262+27	326.9		0.4	PEM/PSS/PFO	Extra work space is required for road crossing. Wetland is extensive and immediately adjacent to the road and can not be avoided.
	17361+10	328.8		0.2	PEM/PFO	Extra work space is required for road crossing. Wetland is extensive and immediately adjacent to the road and can not be avoided.
Orange	18034+71	341.5		0.4	PEM/PSS/POW	Extra work space is required for road and railroad crossing. Wetland occupies area between road and railroad, and can not be avoided.
	18098+43	342.8		0.4	PEM/PSS	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	18102+02	342.8		NA	PEM/PSS	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	18112+42	343.0		0.2	PEM/PSS	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	18116+30	343.		0.2	PEM/PSS/PFO	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	18132+73	343.4	UN-1	0.1	PEM/PSS/PFO	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	18147+51	343.7		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	18158+38	343.9		2.7	PEM/PSS	Extra work space is required for road crossing. This extensive wetland is immediately adjacent to the road and can not be avoided.
	18164+87	344.0		NA	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	18169+22	344.1		NA	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Orange (cont'd)	18218+85	345.0		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	18322+98	347.0		0.4	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	18332+60	347.2		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	18342+45	347.4		NA	PEM/PFO	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	18352+32	347.5		NA	PEM	Extra work space is required for railroad crossing. Wetland is adjacent to railroad and can not be avoided.
	18362+33	347.8		0.3	PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	18702+63	354.2	PI-15	NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	18761+93	355.3		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	18767+73	355.4		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	19032+33	360.4		0.1	PEM	Extra work space is required for access road turnaround. Road entrance only possible at this location. Wetland can not be avoided.
	19065+99	361.1		NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	19116+68	362.0	WR-27	NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	19122+14	362.1	WR-27	NA	PEM	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	19147+66	362.6	WR-27	NA	PEM/PSS	Extra work space is required for topsoil conservation. Wetland is actively farmed and can not be avoided.
	19226+20	364.1		0.2	PFO/PEM	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.

TABLE I2 (cont'd)

County	Beginning Station	Approximate Milepost	DEC Wetland Number	Acres Affected By Extra Work Area	Wetland Classification a/	Reason for Wetland Encroachment
Orange (cont'd)	19250+84	364.6		0.	PFO	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	19518+98	369.6		0.2	PEM/PFO	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	19523+28	369.7		1.0	PEM/POW/ PSS/PFO	Extra work space is required for railroad and river crossing. Extensive wetland adjacent to railroad and river can not be avoided.
	19537+91	370.0		0.6	PEM/PFO/ PSS/POW	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
Rockland	19675+73	372.5		NA	PEM	Extra work space is required for rock storage area. Rocks will not be stored within 50 feet of the wetland.
	19686+88	372.7		NA	PEM	Extra work space is required for rock storage area. Rocks will not be stored within 50 feet of the wetland.
	19692+40	372.8		NA	PEM	Extra work space is required for rock storage area. Rocks will not be stored within 50 feet of the wetland.
	19714+13	373.2		NA	PEM	Extra work space is required for rock storage area. Rocks will not be stored within 50 feet of the wetland.
	20318+51	384.6		0.2	PEM/PSS	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
	20445+88	387.0		NA	PFO	Extra work space is required for road crossing. Wetland is immediately adjacent to the road and can not be avoided.
TOTALS				41.4		206 wetland encroachments

a/ NWI Classifications:

P = Palustrine
EM = Emergent
FO = Forest
SS = Scrub-shrub
OW = Open water

NA = Not available

TABLE I3

Feasibility of Directional Drill for NYSDEC Regulated Wetlands

County	Station Number	Approximate Milepost	NWI Classification a/	NYSDEC Regulated Wetland Number	Length of Crossing (feet)	Area Affected (acres) Construction / Operation	Directional Drill Infeasible Due To: Geology b/	Directional Drill Infeasible Due To: Topography/ Length/ Location Constraints
Chautauqua	2382+65	45.1	PSS	SH-10	414	0.71 / 0.48	No	No
	2534+32	47.9	PSS/PEM	HF-5	792	1.36 / 0.91	No	No
	2604+00	49.3	PSS/PEM	HF-2	484	0.83 / 0.56	No	No
	2611+57	49.4	PSS/PEM	HF-2	484	1.29 / 0.56	No	No
	3004+85	56.9	PFO/PEM	EC-5	178	0.31 / 0.20	No	No
	3159+28	59.8	PFO/PEM	EC-18, EC-2	4,189	10.83 / 4.81	No	Yes
	3210+43	60.7	PEM	EC-2	1,631	2.99 / 1.87	No	Yes
Cattaraugus	3828+55	72.4	PEM	KE-5	598	1.25 / 0.69	No	No
	3835+04	72.6	PEM/PFO	KE-5	1,686	3.47 / 1.94	No	No
	3854+81	72.9	PEM	KE-5	257	0.44 / 0.29	No	No
	3858+59	73	PEM	KE-5	632	1.09 / 0.73	No	No
	3868+84	73.2	PEM/PSS	KE-5	4477	7.71 / 5.14	No	No
	4147+43	78.5	PFO/PEM	RA-7	205	0.35 / 0.24	No	No
	4302+72	81.4	PEM	RA-4	522	0.90 / 0.60	No	No
	4309+43	81.5	PFO/PEM	RA-4	463	0.8 / 0.53	No	No
	6066+56	114.9	PEM	PV-12	163	0.28 / 0.19	No	No
	6068+83	115.0	PEM	PV-12	144	0.25 / 0.17	No	No
	6070+27	115.0	PEM	PV-12	612	1.21 / 0.70	No	No
Steuben	9166+35	173.6	PEM/PSS/POW	RB-8	281	0.48 / 0.32	No	No
	9330+36	176.7	PEM	CB-4	157	0.27 / 0.18	No	Yes
Chemung	10482+03	198.5	PEM/PSS	HH-2	60	0.10 / 0.07	No	No
	10483+20	198.5	PSS/PEM	HH-2	450	0.77 / 0.52	No	No
	10901+80	206.5	PEM/PSS	ER-1	307	0.53 / 0.35	No	No

TABLE I3 (cont'd)

TABLE I3

Feasibility of Directional Drill for NYSDEC Regulated Wetlands

Coun	Station Number	Approximate Milepost	NWI Classification a/	NYSDEC Regulated Wetland Number	Length of Crossing (feet)	Area Affected (acres) Construction / Operation	Directional Drill Infeasible Due To: Geology b/	Directional Drill Infeasible Due To: Topography/ Length/ Location Constraints
Broome	12707+00	240.6	PSS/PEM	ME-4	445	0.77 0.51	No	No
	13190+98	249.8	PFO/PEM	CC-12	505	1.17 0.58	No	No
	13196+07	249.9	PFO	CC-12	465	1.28 0.53	No	No
Delaware	15420+91	292.1	POW/PEM	FE-14	505	0.87 / 0.58	No	No
Sullivan	16068+31	304.3	PEM	CA-13	59	0.10 / 0.07	No	No
	16070+58	304.4	PFO	CA-13	182	0.31 / 0.21	No	No
	16784+19	317.9	POW/PEM	LH-55	339	0.58 / 0.39	No	No
	16837+71	318.9	PEM/PFO	EL-2	250	0.43 / 0.29	No	No
	16841+56	319	PEM/PFO	EL-2	170	0.29 / 0.20	No	No
	16931+44	320.7	PEM/PFO	EL-21	1,091	1.88 / 1.25	No	No
	16972+09	321.4	PSS/PEM	EL-22	239	0.41 / 0.27	No	No
	16977+87	321.5	PEM/PSS	EL-22	264	0.45 / 0.30	No	No
	17004+28	322.0	PEM/PFO	EL-34	125	0.22 / 0.14	No	No
	17010+67	322.2	PEM/PFO	EL-34	175	0.30 / 0.67	No	No
	17018+67	322.3	PEM	EL-34	588	1.01 / 0.67	No	No
	17094+58	323.7	PEM/PSS/PFO	HL-28	376	0.65 / 0.43	No	No
	17211+10	326.0	PEM	HL-43	343	0.59 / 0.39	No	No
Orange	17662+05	334.5	PEM	PN-9	629	1.08 / 0.72	No	No
	17696+18	335.1	PSS/PEM/PFO	PN-14	663	1.14 / 0.76	No	No
	17800+63	337.1	PEM/PSS	PN-23	281	0.48 / 0.32	No	No
	17818+68	337.5	PEM/PFO	PN-26	1,145	1.97 / 1.31	No	No
	18132+73	343.4	PEM/PSS/PFO	UN-1	476	0.88 / 0.55	No	No
	18178+46	344.3	PEM/POW	OT-33	752	1.29 / 0.86	No	No
	18643+79	353.1	PSS/PEM	PI-13	135	0.23 / 0.15	No	No

TABLE I3 (cont'd)

TABLE I3

Feasibility of Directional Drill for NYSDEC Regulated Wetlands

County	Station Number	Approximate Milepost	NWI Classification a/	NYSDEC Regulated Wetland Number	Length of Crossing (feet)	Area Affected (acres) Construction / Operation	Directional Drill Infeasible Due To: Geology b/	Directional Drill Infeasible Due To: Topography/ Length/ Location Constraints
Orange (cont'd)	18702+63	354.2	PEM	PI-15	246	0.56 / 0.28	No	No
	18773+09	355.5	PEM	PI-21	346	0.60 / 0.40	No	No
	19116+68	362.0	PEM	WR-27	417	0.96 / 0.48	No	No
	19122+14	362.1	PEM	WR-27	202	0.46 / 0.23	No	No
	19138+13	362.4	PEM	WR-27	403	0.69 / 0.46	No	No
	19147+66	362.6	PEM/PSS	WR-27	1,041	2.39 / 1.19	No	No
	19400+54	367.4	POW	SL-3	2,057	3.54 / 2.36	No	Yes
Westchester	21002+39	397.7	PEM	O-3	79	0.31 0.21	No	No

a/ NWI Classification:

P = Palustrine

EM = Emergent

FO = Forest

SS = Scrub-shrub

OW = Open water

b/ Based on surficial geology.