

Appendix G

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE PIPELINE EXPANSION PROJECT

Table G-1
Wetlands Affected by Construction and Operation of the Liquefaction Project

Wetland Name	Wetland Classification	Milepost	Length Crossed (feet)	Construction Impact	Operation Impact	Impacted By
WA303C	PEM	7.97	208	0.01	0.01	Access Roads
WA303A	PEM	8.04	362	0.02	0.02	Access Roads
WA109	PEM	0.70	N/A	0.04	0.00	ATWS
WA125	PEM	1.50	N/A	0.10	0.00	ATWS
WA211A	PEM	1.50	N/A	0.03	0.00	ATWS
WA136	PEM	2.20	N/A	0.19	0.00	ATWS
WA131	PEM	4.60	N/A	0.01	0.00	ATWS
WA148	PEM	4.90	N/A	0.65	0.00	ATWS
WA149	PEM	5.10	N/A	0.61	0.00	ATWS
WA159B	PEM	5.70	N/A	0.01	0.00	ATWS
WA159	PEM	5.80	N/A	0.06	0.00	ATWS
WA190B	PEM	7.90	N/A	0.05	0.00	ATWS
WA204B	PEM	8.80	N/A	0.05	0.00	ATWS
WA183	PEM	10.40	N/A	0.23	0.00	ATWS
WB121	PEM	14.30	N/A	1.18	0.00	ATWS
WA303	PEM	8.40	425	0.36	0.36	Compressor Station & Entrance
WA101	PEM	0.01	225	0.38	0.38	FGT Interconnect
WA101	PEM	0.01	418	0.45	0.12	Pipeline Suction Header
WA103	PEM	0.11	89	0.02	0.00	Pipeline Suction Header
WA105	PEM	0.13	291	0.16	0.08	Pipeline Suction Header
WA109	PEM	0.65	468	0.48	0.18	Pipeline Suction Header
WA115	PEM	0.81	80	0.07	0.02	Pipeline Suction Header
WA116	PEM	0.84	155	0.16	0.04	Pipeline Suction Header
WA117	PEM	0.99	223	0.35	0.10	Pipeline Suction Header
WA118	PEM	1.09	98	0.07	0.05	Pipeline Suction Header
WA119	PEM	1.15	174	0.23	0.07	Pipeline Suction Header
WA124	PEM	1.40	190	0.04	0.01	Pipeline Suction Header
WA125	PEM	1.45	429	0.86	0.23	Pipeline Suction Header
WA211A	PEM	1.57	100	0.04	0.00	Pipeline Suction Header
WA211	PEM	1.62	218	0.16	0.00	Pipeline Suction Header
WA30	PEM	2.84	5,905	7.21	1.43	Pipeline Suction Header
WA131	PEM	3.95	3,836	6.08	2.06	Pipeline Suction Header

**Table G-1
Wetlands Affected by Construction and Operation of the Liquefaction Project – Continued**

Wetland Name	Wetland Classification	Milepost	Length Crossed (feet)	Construction Impact	Operation Impact	Impacted By
WA136	PEM	4.74	348	0.34	0.16	Pipeline Suction Header
WA148	PEM	4.90	399	0.40	0.02	Pipeline Suction Header
WA149	PEM	5.02	2,168	1.01	0.13	Pipeline Suction Header
WA159	PEM	5.76	130	0.05	0.00	Pipeline Suction Header
WA159C	PEM	5.85	140	0.12	0.05	Pipeline Suction Header
WA159D	PEM	5.89	98	0.09	0.04	Pipeline Suction Header
WA159E	PEM	5.96	157	0.16	0.07	Pipeline Suction Header
WA159F	PEM	6.02	193	0.18	0.09	Pipeline Suction Header
WA159G	PEM	6.11	78	0.03	0.01	Pipeline Suction Header
WA159H	PEM	6.12	108	0.12	0.05	Pipeline Suction Header
WA159J	PEM	6.16	854	1.09	0.46	Pipeline Suction Header
WA159K	PEM	6.49	270	0.32	0.13	Pipeline Suction Header
WA159L	PEM	6.57	115	0.10	0.03	Pipeline Suction Header
WA159M	PEM	6.67	597	0.85	0.33	Pipeline Suction Header
WA97A	PEM	6.87	585	1.03	0.32	Pipeline Suction Header
WA197A	PEM	6.99	780	0.90	0.38	Pipeline Suction Header
WA197A	PEM	7.19	1,184	1.29	0.58	Pipeline Suction Header
WA197	PEM	7.30	261	0.14	0.00	Pipeline Suction Header
WA190	PEM	7.77	88	0.02	0.01	Pipeline Suction Header
WA190A	PEM	7.78	136	0.05	0.00	Pipeline Suction Header
WA190B	PEM	7.81	360	0.38	0.09	Pipeline Suction Header
WA193	PEM	7.97	123	0.04	0.01	Pipeline Suction Header
WA303C	PEM	7.97	208	0.21	0.11	Pipeline Suction Header
WA303A	PEM	8.04	362	0.49	0.20	Pipeline Suction Header
WA303	PEM	8.40	425	0.16	0.00	Pipeline Suction Header
WA204	PEM	8.61	775	0.63	0.38	Pipeline Suction Header
WA204A	PEM	8.77	145	0.10	0.07	Pipeline Suction Header
WA205	PEM	9.28	70	0.02	0.00	Pipeline Suction Header
WA183	PEM	10.41	230	0.13	0.00	Pipeline Suction Header
WB126	PEM	11.98	1,651	2.14	0.87	Pipeline Suction Header
WB124	PEM	12.46	897	1.40	0.34	Pipeline Suction Header
WB122	PEM	14.01	223	0.32	0.10	Pipeline Suction Header
WB121	PEM	14.26	2,060	3.08	0.96	Pipeline Suction Header

**Table G-1
Wetlands Affected by Construction and Operation of the Liquefaction Project – Continued**

Wetland Name	Wetland Classification	Milepost	Length Crossed (feet)	Construction Impact	Operation Impact	Impacted By
WB107	PEM	15.81	608	0.50	0.11	Pipeline Suction Header
WB107A	PEM	15.97	136	0.14	0.05	Pipeline Suction Header
WB10	PEM	17.22	327	0.29	0.02	Pipeline Suction Header
WB112	PEM	17.53	499	0.96	0.25	Pipeline Suction Header
WB173	PEM	20.09	240	0.14	0.02	Pipeline Suction Header
WA177	PEM	20.31	257	0.21	0.02	Pipeline Suction Header
WA177	PEM	20.38	342	0.28	0.08	Pipeline Suction Header
WA180	PEM	20.52	79	0.06	0.02	Pipeline Suction Header
WA180A	PEM	20.54	1,130	0.90	0.11	Pipeline Suction Header
WA114	PFO	0.70	N/A	0.01	0.00	ATWS
WA126	PFO	1.50	N/A	0.19	0.00	ATWS
WA141	PFO	1.50	N/A	0.10	0.00	ATWS
WA147	PFO	4.70	N/A	0.30	0.00	ATWS
WA151	PFO	5.40	N/A	0.04	0.00	ATWS
WA151A	PFO	5.40	N/A	0.03	0.00	ATWS
WA203	PFO	6.90	N/A	0.01	0.00	ATWS
WA202	PFO	8.80	N/A	0.21	0.00	ATWS
WA308	PFO	8.24	691	3.48	2.03	Compressor Station and Entrance
WA308	PFO	8.24	100	0.08	0.08	Compressor Station and Entrance
WA126	PFO	1.55	218	0.27	0.08	Pipeline Suction Header
WA211	PFO	1.63	339	0.54	0.15	Pipeline Suction Header
WA141	PFO	2.25	208	0.30	0.07	Pipeline Suction Header
WA146	PFO	2.36	823	0.60	0.00	Pipeline Suction Header
WA146A	PFO	2.51	1,416	1.02	0.00	Pipeline Suction Header
WA147	PFO	4.91	237	0.31	0.08	Pipeline Suction Header
WA149	PFO	5.04	299	0.39	0.13	Pipeline Suction Header
WA151	PFO	5.10	1,713	2.65	0.68	Pipeline Suction Header
WA151A	PFO	5.43	32	0.01	0.00	Pipeline Suction Header
WA251	PFO	5.88	90	0.06	0.00	Pipeline Suction Header
WA251	PFO	5.96	419	0.30	0.00	Pipeline Suction Header
WA251	PFO	6.05	181	0.13	0.00	Pipeline Suction Header

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Wetlands Affected by Construction and Operation of the Liquefaction Project – Continued**

Wetland Name	Wetland Classification	Milepost	Length Crossed (feet)	Construction Impact	Operation Impact	Impacted By
WA203	PFO	6.88	320	0.13	0.00	Pipeline Suction Header
WA194	PFO	7.66	102	0.04	0.00	Pipeline Suction Header
WA191	PFO	7.82	242	0.25	0.00	Pipeline Suction Header
WA202	PFO	8.61	630	0.43	0.00	Pipeline Suction Header
WA202	PFO	8.74	289	0.22	0.00	Pipeline Suction Header
WA184	PFO	11.07	104	0.07	0.02	Pipeline Suction Header
WB108B	PFO	15.73	149	0.05	0.00	Pipeline Suction Header
WB127	PFO	15.98	183	0.13	0.03	Pipeline Suction Header
WB114	PFO	18.46	674	0.64	0.01	Pipeline Suction Header
WB171	PFO	18.79	273	0.28	0.02	Pipeline Suction Header
WB174	PFO	20.11	70	0.01	0.00	Pipeline Suction Header
WA178	PFO	20.36	108	0.06	0.00	Pipeline Suction Header
WA310	PSS	7.99	490	0.54	0.54	Access Roads
WA132	PSS	4.60	N/A	0.17	0.00	ATWS
WA135	PSS	4.70	N/A	0.10	0.00	ATWS
WB118	PSS	14.60	N/A	0.23	0.00	ATWS
WA142	PSS	2.29	108	0.10	0.03	Pipeline Suction Header
WA132	PSS	4.56	651	0.58	0.13	Pipeline Suction Header
WA135	PSS	4.72	300	0.21	0.05	Pipeline Suction Header
WA250	PSS	6.11	189	0.14	0.01	Pipeline Suction Header
WA250	PSS	6.16	431	0.31	0.01	Pipeline Suction Header
WB125	PSS	11.96	1,762	1.61	0.07	Pipeline Suction Header
WB118	PSS	14.27	1,995	1.55	0.19	Pipeline Suction Header
WB172	PSS	18.69	836	1.48	0.78	Pipeline Suction Header
Total PEM				41.23	11.83	
Total PFO				13.34	3.38	
Total PSS				7.02	1.81	

Abbreviations

PEM = Palustrine Emergent

PFO = Palustrine Forested

PSS = Palustrine Scrub-Shrub