Appendix I

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
Southern Segment										
W1ACM001	Low	-0.06	0.01	356.65	PEM	0.24	0.35	0.55	1.14	I, II, or III
W1ACM002	Moderate	0.08	0.28	1077.83	PEM	0.54	1.08	0.51	2.13	I, II, or III
					PFO	0.12	0.13	0.45	0.70	
W1ACM003	Moderate	0.31	0.53	1180.07	PEM	0.41	1.32	0.16	1.89	I, II, or III
					PFO	0.30	0.04	0.13	0.47	
W1ACM004	Moderate	0.55	0.87	1745.60	PEM	0.39	1.76	--	2.15	I, II, or III
					PFO	0.62	0.23	0.35	1.20	
W1ACM006	Moderate	1.02	1.10	396.08	PEM	0.22	0.46	--	0.68	I, II, or III
W1ACM007	Moderate	1.23	1.23	46.18	PEM	0.01	0.04	--	0.05	I, II, or III
		1.23	1.24							
W1ACM008	Moderate	1.32	1.40	433.37	PFO	0.87	0.35	0.98	2.20	I, II, or III
W1ACM009	Low	1.88	1.92	**	PEM	0.00	0.06	--	0.06	I, II, or III
W1ACM010	Moderate	1.96	2.06	535.93	PEM	0.26	0.63	--	0.89	I, II, or III
					PFO	0.09	0.00	--	0.09	
W1ACM011	Moderate	2.37	2.53	844.97	PEM	0.00	0.71	--	0.71	I, II, or III
					PFO	0.48	0.27	--	0.75	
W2ACM003	Low	2.73	2.82	472.17	PEM	0.00	0.66	--	0.66	I, II, or III
					PFO	0.07	0.01	--	0.08	
W2ACM004	Low	2.96	3.02	328.41	PEM	0.00	0.36	--	0.36	I, II, or III
					PFO	0.19	0.01	0.07	0.27	

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W1ACM012	Low	3.12	3.17	222.37	PEM	0.00	0.22	--	0.22	I, II, or III
					PFO	0.08	0.04	--	0.12	
W1ACM013	Low	3.51	3.60	427.07	PEM	0.05	0.46	--	0.51	I, II, or III
					PSS	0.17	0.01	0.24	0.42	
W1ACM014	Moderate	3.86	3.97	569.58	PEM	0.01	0.65	--	0.66	I, II, or III
					PSS	0.31	0.00	--	0.31	
W1ACM015	Moderate	4.02	4.10	433.15	PEM	0.01	0.48	--	0.49	I, II, or III
					PFO	0.24	0.00	--	0.24	
W1ACM016	Moderate	4.20	4.31	568.91	PEM	0.00	0.61	--	0.61	I, II, or III
					PFO	0.33	0.02	--	0.35	
W1ACM017	Moderate	4.36	4.40	1185.06	PEM	0.03	1.39	--	1.42	I, II, or III
		4.50	4.56		PFO	0.67	0.00	--	0.67	
		4.62	4.74							
W2AEF001	Moderate	4.75	5.20	2416.65	PEM	0.01	2.74	--	2.75	I, II, or III
					PFO	1.38	0.03	0.06	1.47	
W2AEF002	Moderate	5.30	5.32	87.63	PEM	0.00	0.11	--	0.11	I, II, or III
W2AEF003	Moderate	5.60	6.24	3384.00	PEM	0.02	3.84	--	3.86	I, II, or III
					PFO	1.92	0.05	--	1.97	
W2AEF004	Moderate	6.64	6.66	138.12	PEM	0.00	0.15	--	0.15	I, II, or III
					PFO	0.08	0.00	--	0.08	
W2AEF005	Moderate	6.96	7.20	2263.00	PEM	0.00	2.64	--	2.64	I, II, or III

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W2AEF006	Moderate	7.26	7.45	2038.54	PFO	0.99	0.09	--	1.08	I, II, or III
					PSS	0.30	0.03	--	0.33	
		7.52	7.91		PEM	0.03	2.34	--	2.37	
					PFO	1.09	0.00	--	1.09	
W2AEF007	Moderate	8.11	8.47	1863.57	PEM	0.04	2.12	--	2.16	I, II, or III
					PFO	1.04	0.02	--	1.06	
W2AEF008	Moderate	8.48	8.97	2555.27	PEM	1.05	2.94	--	3.99	I, II, or III
					PFO	0.32	0.00	--	0.32	
W2AEF009	Moderate	9.11	9.26	778.66	PEM	0.04	0.89	--	0.93	I, II, or III
					PFO	0.29	--	--	0.29	
					PSS	0.12	--	--	0.12	
W2AEF010	Moderate	9.67	9.70	167.00	PEM	0.09	0.13	--	0.22	I, II, or III
W1BEF001	Moderate	9.72	9.72	1673.67	PEM	1.59	1.33	--	2.92	II
		9.73	9.74							
		9.78	10.09							
W1BEF003	Low	10.14	10.20	746.47	PEM	0.58	0.63	--	1.21	II
		10.21	10.30		PFO	0.14	0.00	--	0.14	
W1AEF001	Low	10.42	10.58	888.06	PEM	0.89	0.76	--	1.65	I
					PFO	0.01	0.00	--	0.01	
W1AEF002	Low - Moderate	10.83	10.92	488.10	PEM	0.46	0.40	--	0.86	III
W1BEF004	Moderate	11.18	11.26	448.68	PEM	0.19	0.13	--	0.32	II

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					PFO	0.14	0.02	--	0.16	
					PSS	0.09	0.10	--	0.19	
W1BEF005	Moderate – High	11.43	12.16	3596.87	PEM	1.69	0.54	--	2.23	I or II
					PFO	1.63	2.33	--	3.96	
W1BEF006	High	12.23	12.25	656.00	PEM	0.18	0.03	--	0.21	II
		12.25	12.29		PFO	0.15	0.24	--	0.39	
W1BEF007	High	12.40	12.45	1461.92	PEM	0.67	0.38	--	1.05	II
		12.47	12.70		PFO	0.66	0.79	--	1.45	
W1BEF008	High	12.73	12.97	1271.25	PEM	0.59	0.34	--	0.93	I or II
					PFO	0.60	0.68	--	1.28	
W1BEF009	High	13.13	13.50	1948.74	PEM	0.86	0.32	--	1.18	I or II
					PFO	0.97	1.29	--	2.26	
W1BEF010	Low	13.61	13.66	272.91	PEM	0.13	0.08	--	0.21	I
W1BEF011	Moderate	13.98	13.99	51.99	PEM	0.03	0.04	--	0.07	I
W1BEF012	High	14.19	14.24	255.11	PEM	0.11	0.04	--	0.15	I or II
					PFO	0.13	0.18	--	0.31	
W1BEF013	Moderate	14.57	14.97	2096.67	PEM	0.96	0.50	--	1.46	I , II, III
					PFO	0.97	1.20	--	2.17	
W1BEF014	Moderate	15.04	15.24	1081.93	PEM	0.51	0.27	--	0.78	I or II

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					PFO	0.46	0.59	--	1.05	
W1BEF015	Moderate	15.38	15.46	412.97	PEM	0.19	0.12	--	0.31	I or II
					PFO	0.20	0.23	--	0.43	
W1BEF016	Moderate	15.82	16.11	558.98	PEM	0.23	0.16	--	0.39	I or II
					PFO	0.37	0.35	--	0.72	
W1BEF017	Moderate	16.16	16.41	1366.15	PEM	0.63	0.43	--	1.06	I or II
					PFO	0.64	0.68	0.17	1.49	
W1BEF018	Low	16.43	16.46	156.36	PEM	0.14	0.13	--	0.27	I
W1BEF019	Moderate	16.72	16.83	700.03	PEM	0.33	0.07	--	0.40	I or II
					PFO	0.35	0.51	--	0.86	
W1BEF020	Moderate	17.08	17.19	571.66	PEM	0.27	0.13	--	0.40	I or II
					PFO	0.19	0.25	--	0.44	
W1BEF022	Moderate	17.41	17.51	544.31	PFO	0.38	0.43	--	0.81	I or II
W1BEF023	Moderate	17.94	18.00	460.99	PEM	0.23	0.13	--	0.36	I, II, or III
		18.01	18.04		PSS	0.21	0.24	--	0.45	
W1BEF024	Moderate	18.09	18.16	405.45	PEM	0.19	0.09	--	0.28	I, II, or III
					PFO	0.09	0.11	--	0.20	
W1BEF025	Low - Moderate	18.37	18.44	373.13	PEM	0.15	0.10	--	0.25	I, II, or III
					PFO	0.19	0.21	--	0.40	

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W1BEF026	Low - Moderate	18.69	18.84	745.73	PEM	0.53	0.46	--	0.99	I or II
					PFO	0.15	0.14	--	0.29	
W1BEF027	Low	18.85	18.95	527.78	PEM	0.51	0.46	--	0.97	I or II
W1BEF028	Low - Moderate	19.14	19.23	452.62	PEM	0.38	0.33	--	0.71	I, II, or III
W1BEF029	Moderate	19.34	19.36	113.14	PEM	0.05	0.03	--	0.08	I or II
					PFO	0.32	0.07	0.15	0.54	
W1BEF030	Moderate	19.35	19.38	**	PFO	0.13	0.00	0.17	0.30	I, II, or III
W1BEF031	Moderate	19.79	20.30	3007.54	PEM	1.39	0.88	--	2.27	I, II, or III
					PFO	1.38	1.51	--	2.89	
W1BEF032	Moderate	20.40	20.57	878.85	PEM	0.46	0.42	--	0.88	I, II, or III
					PFO	0.34	0.28	--	0.62	
W1BEF033	Moderate	20.61	20.65	197.81	PEM	0.09	0.06	--	0.15	II
					PFO	0.08	0.10	--	0.18	
W1BEF034	Low	20.77	20.79	92.52	PEM	0.05	0.03	--	0.08	I
					PFO	0.02	0.04	--	0.06	
W1BEF042	Moderate	20.86	20.90	643.83	PEM	0.30	0.20	--	0.50	I, II, or III
		20.98	21.06		PFO	0.39	0.35	--	0.74	
W1BEF043	Moderate	21.13	21.16	175.25	PEM	0.08	0.04	--	0.12	I or III
					PFO	0.11	0.12	--	0.23	
W1BEF044	Moderate	21.18	21.22	200.57	PEM	0.15	0.13	--	0.28	I, II, or III
					PFO	0.23	0.22	--	0.45	

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W1BEF045	Moderate	21.34	21.50	854.13	PEM	0.38	0.20	--	0.58	I, II, or III
					PFO	0.40	0.50	--	0.90	
W1BEF046	Moderate	21.55	22.58	1547.37	PEM	0.59	0.44	--	1.03	I, II, or III
		21.60	21.63		PFO	1.10	1.23	--	2.33	
		21.65	21.70							
		21.75	21.88							
		22.03	22.10							
W1BEF047	Moderate	22.16	22.27	553.15	PEM	0.25	0.10	--	0.35	I or II
					PFO	0.24	0.35	--	0.59	
W1BEF048	Moderate	22.33	22.55	606.22	PEM	0.26	0.19	--	0.45	I or II
					PFO	0.34	0.33	--	0.67	
W1BEF049	Moderate	22.83	22.91	401.23	PEM	0.18	0.03	--	0.21	I or II
					PFO	0.18	0.29	--	0.47	
W1BEF050	Moderate	23.16	23.21	229.79	PEM	0.11	0.05	--	0.16	I, II, or III
					PFO	0.11	0.14	--	0.25	
W1BEF051	Moderate	23.34	23.40	279.25	PEM	0.14	0.07	--	0.21	II
					PFO	0.13	0.15	--	0.28	
W1BEF053	Moderate	23.85	23.92	388.51	PEM	0.17	0.10	--	0.27	I, II, or III
					PFO	0.25	0.23	--	0.48	
W1BEF054	Low -	24.02	24.31	1498.71	PEM	0.85	0.66	--	1.51	II

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	Moderate				PFO	0.09	0.00	--	0.09	
					PSS	0.27	0.39	--	0.66	
					PEM	0.59	0.38	--	0.97	
W1BEF055	Moderate	24.37	24.62	1303.87	PSS	0.32	0.36	--	0.68	III
					PFO	0.35	0.34	--	0.69	
W1BEF056	Moderate	24.92	24.95	197.58	PEM	0.10	0.09	--	0.19	II
					PFO	0.08	0.07	--	0.15	
W1BEF057	Low	25.05	25.07	91.11	PEM	0.06	0.02	--	0.08	III
W1BEF035	Moderate	25.58	25.64	339.75	PEM	0.15	0.05	--	0.20	I
					PFO	0.16	0.22	--	0.38	
W1BEF036	Moderate	25.73	26.02	1517.15	PEM	0.71	0.43	--	1.14	I, II, or III
					PFO	0.67	0.78	--	1.45	
W1BEF037	Moderate	26.19	26.40	2281.07	PEM	1.03	0.87	--	1.90	I, II, or III
		26.46	26.67		PFO	1.20	1.08	--	2.28	
W1BEF038	Moderate	26.77	27.12	2119.96	PEM	0.96	0.76	--	1.72	I, II, or III
		27.18	27.24		PFO	0.97	0.99	0.35	2.31	
W1BEF039	Moderate	27.34	27.45	569.56	PEM	0.26	0.23	--	0.49	II or III
					PFO	0.26	0.23	--	0.49	
W1BEF040	Moderate	27.53	27.65	617.07	PEM	0.28	0.30	--	0.58	I or II
					PFO	0.28	0.19	--	0.47	
W1BEF041	Low -	27.72	28.28	2958.98	PEM	1.35	1.67	--	3.02	I, II, or III

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	Moderate				PFO	0.92	0.50	--	1.42	
					PSS	0.42	0.20	--	0.62	
W1BEF058	Moderate	28.38	28.42	231.50	PEM	0.11	0.11	--	0.22	III
					PFO	0.10	0.08	--	0.18	
W1BEF059	Moderate	28.52	28.64	641.48	PEM	0.30	0.37	--	0.67	III
					PFO	0.24	0.11	--	0.35	
W1BEF060	Low - Moderate	28.90	29.12	1158.07	PEM	0.61	0.71	--	1.32	III
					PSS	0.47	0.21	0.01	0.69	
W1BEF061	Moderate	29.22	29.29	397.58	PEM	0.17	0.18	--	0.35	III
					PSS	0.17	0.15	--	0.32	
W1BEF062	Low - Moderate	29.42	29.49	363.38	PEM	0.16	0.20	--	0.36	III
					PSS	0.17	0.09	--	0.26	
W1BEF063	Low - Moderate	29.61	29.71	500.07	PEM	0.23	0.28	--	0.51	III
					PFO	0.23	0.12	--	0.35	
W1BEF064	Low - Moderate	29.94	30.05	559.87	PEM	0.25	0.30	--	0.55	III
					PFO	0.27	0.16	0.54	0.97	
W1BEF065	Low - Moderate	30.28	30.34	324.77	PEM	0.14	0.13	--	0.27	III
					PFO	0.17	0.14	--	0.31	
W1BEF066	Low	30.63	30.64	70.44	PSS	0.07	0.06	--	0.13	I
W1BEF067	Moderate	30.76	30.96	467.57	PEM	0.14	0.13	--	0.27	II
					PFO	0.43	0.42	--	0.85	

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W1DSC001	Moderate	31.81	31.84	**	PFO	0.06	0.02	--	0.08	III
W1DSC002	Moderate	32.56	32.70	**	PFO	0.31	0.14	--	0.45	II
W1DSC003	Low	32.61	32.64	**	PEM	0.02	0.00	--	0.02	II
W1DSC004	Low	32.66	32.66	**	PEM	0.01	0.00	--	0.01	II
W1DSC005	Moderate	33.67	33.68	68.59	PEM	0.03	0.01	--	0.04	II
					PFO	0.04	0.06	--	0.10	
W1DSC006	Moderate	33.74	34.01	1417.57	PFO	1.27	1.14	--	2.41	II
W1DSC007	Moderate	34.10	34.29	974.72	PEM	0.44	0.20	--	0.64	II
					PFO	0.45	0.61	--	1.06	
W1DSC008	Moderate	34.35	34.39	214.67	PEM	0.10	0.10	--	0.20	II
					PFO	0.09	0.08	--	0.17	
W1DSC009	Moderate	34.88	34.94	345.92	PEM	0.16	0.09	--	0.25	II
					PFO	0.15	0.19	--	0.34	
W1DSC012	Moderate	36.99	37.02	168.79	PEM	0.08	0.02	--	0.10	II
					PFO	0.07	0.11	--	0.18	
W1DSC013	Moderate	38.27	38.31	186.47	PEM	0.06	0.05	--	0.11	III
					PFO	0.13	0.13	--	0.26	
W1DSC014	Low	38.72	38.73	**	PEM	0.02	0.00		0.02	III
W1DSC015	High	39.28	39.43	803.33	PSS	0.74	0.64	--	1.38	III
W1DSC033	Moderate	41.46	41.49	332.47	PEM	0.04	0.05	--	0.09	III

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W1DSC034	High	41.49	41.49	136.01	PFO	0.26	0.27	--	0.53	III
		41.51	41.55							
		41.85	41.86		PEM	0.05	0.06	--	0.11	
		41.92	41.93		PFO	0.12	0.07	--	0.19	
W1DSC035	Moderate - High	41.98	42.02	210.46	PEM	0.09	0.06	--	0.15	III
					PFO	0.08	0.11	--	0.19	
W1DSC036	Moderate	42.06	42.07	61.30	PEM	0.03	0.03	--	0.06	II
W1DSC037	Moderate - High	42.11	42.18	373.82	PEM	0.17	0.14	--	0.31	III
					PFO	0.15	0.16	--	0.31	
W1DSC038	Low	42.50	42.51	51.71	PEM	0.10	0.02	--	0.12	II
W1DSC039	Moderate	42.58	42.67	494.17	PEM	0.45	0.35	--	0.80	II or III
W1DSC040	Low	42.71	42.74	158.43	PEM	0.12	0.05	--	0.17	II or III
W1DSC041	High	42.76	42.77	**	PFO	0.02	0.00	--	0.02	II or III
W1DSC042	Moderate	42.79	42.82	372.44	PEM	0.17	0.28	--	0.45	II or III
		42.83	42.84		PFO	0.27	0.11	--	0.38	
		42.87	42.90							
W1DSC043	Moderate	42.98	42.98	28.89	PFO	0.03	0.02	--	0.05	III
W1DSC044	High	43.06	43.28	1801.60	PEM	0.81	1.03	--	1.84	III
		43.29	43.41		PFO	0.86	0.43	--	1.29	

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1DSC045	Moderate	43.56	43.58	145.02	PEM	0.07	0.05	--	0.12	III
					PFO	0.02	0.02	--	0.04	
W1DSC046	Moderate	43.75	43.82	342.47	PEM	0.18	0.17	--	0.35	III
W1DSC047	High	43.84	43.89	236.13	PEM	0.11	0.13	--	0.24	III
					PFO	0.10	0.06	--	0.16	
W1DSC049	Moderate – High	44.20	44.24	197.56	PEM	0.10	0.11	--	0.21	III
					PFO	0.08	0.04	--	0.12	
W1DSC050	High	44.42	44.44	443.29	PEM	0.31	0.22	--	0.53	III
		44.54	44.57		PFO	0.21	0.13	--	0.34	
W1DSC051	High	45.10	45.17	370.60	PEM	0.17	0.19	--	0.36	III
					PFO	0.16	0.10	--	0.26	
W1DSC052	High	45.24	45.34	503.14	PEM	0.24	0.24	--	0.48	III
					PFO	0.23	0.16	--	0.39	
W1DSC053	High	45.39	45.55	837.10	PEM	0.38	0.49	--	0.87	III
					PFO	0.49	0.20	--	0.69	
W1DSC054	Moderate	45.79	45.79	27.13	PFO	0.01	0.01	--	0.02	III
W1DSC016	High - Moderate	46.34	46.45	567.35	PEM	0.28	0.26	--	0.54	III
					PFO	0.25	0.19	--	0.44	
W1DSC017	Moderate	47.91	48.09	788.85	PEM	0.39	0.31	--	0.70	II
					PFO	0.38	0.32	--	0.70	

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1DSC018	Low	48.35	48.38	165.79	PEM	0.05	0.00	--	0.05	II
					PSS	0.10	0.13	--	0.23	
W1DSC019	Low	48.47	48.49	78.74	PEM	0.06	0.07	--	0.13	II
					PFO	0.03	0.00	--	0.03	
W1DSC020	Moderate	48.72	48.80	420.86	PEM	0.19	0.15	--	0.34	II
					PFO	0.26	0.22	--	0.48	
W1DSC021	Moderate	48.84	48.88	185.24	PEM	0.07	0.09	--	0.16	II
					PFO	0.10	0.07	--	0.17	
W1DSC022	Moderate	48.93	49.01	408.84	PEM	0.18	0.06	--	0.24	III
					PFO	0.20	0.28	--	0.48	
W1DSC023	Moderate	49.22	49.27	884.95	PEM	0.33	0.22	--	0.55	III
		49.32	49.44		PFO	0.51	0.54	--	1.05	
W1DSC024	Moderate	49.46	49.56	546.23	PEM	0.25	0.12	--	0.37	III
					PFO	0.29	0.33	--	0.62	
W1DSC025	High	49.65	49.68	**	PFO	0.07	0.02	--	0.09	II
W1DSC026	Moderate	49.76	49.80	182.63	PEM	0.09	0.06	--	0.15	III
					PFO	0.09	0.08	--	0.17	
W1DSC027	Moderate	49.83	50.01	949.19	PEM	0.43	0.23	--	0.66	III
					PFO	0.09	0.12	--	0.21	
W1DSC028	Moderate	50.28	50.30	124.03	PSS	0.34	0.42	--	0.76	III
					PEM	0.08	0.06	--	0.14	

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1DSC029	Moderate	50.41	50.45	222.67	PEM	0.10	0.04	--	0.14	III
					PFO	0.11	0.13	--	0.24	
W1DSC030	Moderate	50.62	50.75	718.88	PEM	0.33	0.14	--	0.47	III
					PFO	0.35	0.45	--	0.80	
W1DSC057	Moderate	52.17	52.24	365.59	PEM	0.43	0.33	--	0.76	III
W1DSC058	Moderate	52.32	52.37	226.17	PEM	0.14	0.18	--	0.32	II
W1DSC059	Moderate	52.56	52.58	214.79	PEM	0.09	0.10	--	0.19	III
		52.60	52.62		PSS	0.14	0.10	--	0.24	
W1DSC060	Low	52.75	52.60	**	PEM	0.02	0.00	--	0.02	I
W1DSC061	Low	53.05	53.06	**	PEM	0.02	0.00	--	0.02	II
W1DSC062	Low	53.54	53.62	412.51	PEM	0.38	0.34	--	0.72	II
W1DSC063	Moderate	54.11	54.14	132.24	PEM	0.06	0.07	--	0.13	III
					PFO	0.07	0.03	--	0.10	
W1DSC064	Low	55.19	55.21	96.68	PEM	0.04	0.04	--	0.08	II
W1DSC065	Moderate	55.43	55.44	93.88	PEM	0.06	0.05	--	0.11	II
					PFO	0.06	0.02	--	0.08	
W1DSC066	Moderate	55.53	55.55	134.38	PEM	0.06	0.07	--	0.13	III
					PFO	0.06	0.03	--	0.09	
W1DSC068	Moderate	55.99	56.04	268.47	PEM	0.09	0.19	--	0.28	II
					PFO	0.04	0.00	--	0.04	
W1DSC067	Moderate -	56.08	56.10	132.79	PEM	0.06	0.10	--	0.16	III

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
	High				PFO	0.07	0.04	--	0.11	
					PEM	0.04	0.04	--	0.08	
W1DSC069	Moderate	56.19	56.20	75.20						III
					PFO	0.02	0.01	--	0.03	
					PEM	0.10	0.12	--	0.22	
W1DSC070	Moderate	56.53	56.57	208.67						III
					PFO	0.04	0.02	--	0.06	
					PEM	0.55	0.60	--	1.15	
W1DSC071	High	56.99	57.21	1194.62						III
					PFO	0.55	0.36	--	0.91	
					PEM	0.04	0.05	--	0.09	
W1DSC072	Moderate	57.27	57.28	92.39						III
					PSS	0.03	0.03	--	0.06	
					PEM	0.37	0.34	--	0.71	
W1DJE001	High	57.55	57.71	825.50						III
					PFO	0.35	0.32	--	0.67	
					PEM	0.08	0.07	--	0.15	
W1CJE001	Moderate	58.28	58.32	191.20						I
					FPO	0.11	0.09	--	0.20	
					PEM	0.07	0.06	--	0.13	
W1CJE002	Moderate	58.78	58.80	142.20						II
					PFO	0.06	0.06	--	0.12	
		59.15	59.18		PEM	0.10	0.20	--	0.30	
W1CJE003	Moderate			336.33						I
		59.20	59.23		PFO	0.18	0.10	--	0.28	
					PEM	0.27	0.18	--	0.45	
W1CJE004	Moderate	59.58	59.69	577.81						I
					PFO	0.22	0.27	--	0.49	
					PEM	0.40	0.36	--	0.76	
W1CJE005	Low	60.00	60.16	853.85						I
					PFO	0.18	0.08	0.04	0.30	

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WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1CJE006	Low	60.21	60.22	42.06	PEM	0.05	0.01	--	0.06	I
W1CJE009	Low	61.64	61.67	141.79	PEM	0.07	0.06	--	0.13	II
					PFO	0.07	0.05	--	0.12	
W1CJE010	Low	61.78	61.83	242.45	PEM	0.10	0.10	--	0.20	II
					PFO	0.12	0.11	--	0.23	
W1CJE011	Moderate	62.09	62.18	474.45	PEM	0.21	0.20	--	0.41	II
					PFO	0.22	0.18	--	0.40	
W1CJE012	Low	62.76	62.77	45.40	PEM	0.02	0.02	--	0.04	II
					PFO	0.02	0.01	--	0.03	
W1CJE013	Moderate	62.96	63.05	477.66	PEM	0.21	0.18	--	0.39	I
					PFO	0.12	0.14	--	0.26	
W1CJE014	Moderate	63.20	63.25	264.93	PEM	0.13	0.13	--	0.26	II
					PFO	0.12	0.08	--	0.20	
W1CJE015	Low	63.31	63.38	364.18	PEM	0.16	0.13	--	0.29	II
					PFO	0.16	0.16	--	0.32	
W1CJE016	Low	63.51	63.55	**	PEM	0.06	0.00	--	0.06	I
W1CJE017	Low	63.93	63.95	76.29	PEM	0.14	0.02	--	0.16	I
W1CJE018	Low	64.31	64.33	86.75	PEM	0.09	0.07	--	0.16	II
W1CJE019	Moderate	64.7	64.85	339.32	PEM	0.16	0.07	--	0.23	II
					PFO	0.16	0.21	--	0.37	

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1CJE020	High	65.41	65.55	719.24	PEM	0.33	0.27	--	0.60	III
					PFO	0.33	0.31	--	0.64	
W1CJE022	Moderate	67.80	67.86	283.12	PEM	0.12	0.08	--	0.20	III
					PFO	0.12	0.14	--	0.26	
W1CJE023	Moderate	68.46	68.49	158.03	PEM	0.08	0.05	--	0.13	III
					PFO	0.07	0.07	--	0.14	
W1CJE024	Moderate	69.34	69.42	400.16	PEM	0.19	0.07	--	0.26	II
					PFO	0.13	0.20	--	0.33	
W1CJE025	Moderate	69.90	69.94	178.31	PEM	0.07	0.08	--	0.15	II
					PFO	0.11	0.09	--	0.20	
W1ABU001	Moderate	70.99	71.05	325.08	PEM	0.13	0.22	--	0.35	II
					PFO	0.28	0.14	--	0.42	
W1ABU002	Moderate	71.74	71.89	812.61	PEM	0.38	0.45	--	0.83	II
					PFO	0.36	0.20	--	0.56	
W1ABU003	Moderate	72.25	72.27	**	PFO	0.02	0.01	--	0.03	II
WiABU004	Low	72.55	72.57	**	PFO	0.05	0.02	--	0.07	II
W1ABU005	Low	72.64	72.68	235.48	PEM	0.12	0.11	--	0.23	II
					PFO	0.09	0.06	--	0.15	
W1ABU006	Moderate – High	74.43	74.58	781.47	PEM	0.36	0.21	--	0.57	III
					PFO	0.35	0.41	--	0.76	

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WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1ABU007	Low	74.92	74.93	**	PEM	0.01	0.00	--	0.01	I
W1ABU008	Low	75.24	75.32	406.68	PEM	0.18	0.14	--	0.32	I
					PFO	0.21	0.20	--	0.41	
W1ABU009	Low	75.46	75.47	90.13	PEM	0.04	0.05	--	0.09	I
					PFO	0.05	0.03	--	0.08	
W1ABU012	Moderate	75.87	75.95	457.12	PEM	0.20	0.20	--	0.40	III
					PFO	0.23	0.17	--	0.40	
W1ABU013	Low	76.44	76.46	105.81	PEM	0.05	0.02	--	0.07	I
					PFO	0.05	0.07	--	0.12	
W1ABU014	Moderate	76.83	76.89	324.86	PEM	0.16	0.09	--	0.25	II
					PFO	0.14	0.16	--	0.30	
W1ABU015	Low	77.19	77.27	414.76	PEM	0.37	0.34	--	0.71	II
W1ABU016	Low	77.56	77.67	580.20	PEM	0.26	0.27	--	0.53	I
					PFO	0.28	0.21	--	0.49	
W1ABU017	Moderate	78.24	78.26	136.44	PEM	0.06	0.07	--	0.13	I
					PFO	0.08	0.05	--	0.13	
W1ABU018	High	78.84	78.97	679.83	PEM	0.17	0.24	--	0.41	III
					PSS	0.15	0.00	--	0.15	
					PFO	0.28	0.30	--	0.58	
W1ABU019	Low	81.09	81.11	141.66	PEM	0.06	0.05	--	0.11	I
					PFO	0.06	0.07	--	0.13	

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WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1ABU020	Moderate	81.81	81.88	354.12	PEM	0.17	0.11	--	0.28	II
					PFO	0.16	0.17	--	0.33	
W1ABU021	Low	82.00	82.09	488.99	PEM	0.23	0.18	--	0.41	II
					PFO	0.20	0.20	--	0.40	
W1ABU022	Moderate	82.24	82.28	**	PFO	0.08	0.02	--	0.10	II
W1ABU024	Low	82.62	82.67	257.89	PEM	0.12	0.11	--	0.23	I
					PSS	0.08	0.06	--	0.14	
					PFO	0.04	0.03	--	0.07	
W1ABU025	High	83.15	83.22	410.68	PEM	0.19	0.20	--	0.39	I
					PFO	0.18	0.13	--	0.31	
W1ABU027	Moderate	84.16	84.20	**	PFO	0.09	0.03	--	0.12	I
W1ABU028	Low	84.46	84.49	**	PFO	0.02	0.00	--	0.02	I
W1ABU029	Low	84.98	85.01	157.20	PEM	0.07	0.06	--	0.13	II
					PFO	0.07	0.07	--	0.14	
W1ABU030	Low	85.83	85.87	189.86	PEM	0.09	0.08	--	0.17	I
					PFO	0.09	0.07	--	0.16	
W1ABU031	Moderate	86.12	86.14	139.58	PEM	0.06	0.06	--	0.12	II
					PFO	0.07	0.06	--	0.13	
W1ABU032	Low	86.56	86.57	**	PEM	0.01	0.00	--	0.01	II
W1ABU033	Low	86.85	86.94	487.22	PEM	0.23	0.24	--	0.47	II
					PFO	0.21	0.21	--	0.42	
W1ABU034	Low	87.21	87.24	147.61	PEM	0.07	0.06	--	0.13	I

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WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
					PFO	0.05	0.05	--	0.10	
W1ABU035	Low	87.51	87.55	176.63	PEM	0.07	0.06	--	0.13	I
					PFO	0.10	0.09	--	0.19	
W1ABU036	High	88.28	88.47	1028.39	PEM	0.48	0.35	--	0.83	II
					PFO	0.59	0.51	--	1.10	
W1ABU037	Low	88.55	88.61	286.64	PEM	0.14	0.13	--	0.27	II
					PFO	0.12	0.09	--	0.21	
W1ABU038	Moderate	88.88	88.90	151.49	PEM	0.04	0.05	--	0.09	I
W1ABU040	Low	89.91	90.00	460.88	PEM	0.20	0.05	--	0.25	II
					PFO	0.20	0.31	--	0.51	
W1ABU041	Moderate	90.13	90.23	520.16	PEM	0.24	0.08	--	0.32	II
					PFO	0.23	0.34	--	0.57	
W1ABU042	Moderate	90.96	90.99	151.10	PEM	0.07	0.00	--	0.07	II
					PFO	0.07	0.12	--	0.19	
W1ABU043	Low	91.41	91.47	311.00	PEM	0.22	0.25	--	0.47	I
W1ABU044	Moderate	91.61	91.69	386.50	PEM	0.20	0.11	--	0.31	II
					PFO	0.16	0.19	--	0.35	
W1ABU045	Low	91.81	91.96	753.46	PEM	0.28	0.10	--	0.38	II
					PFO	0.35	0.50	--	0.85	
W1ABU046	Low	92.38	92.43	**	PEM	0.12	0.00	--	0.12	I

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WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1ABU047	Moderate	92.82	92.85	144.83	PEM	0.08	0.01	--	0.09	II
					PFO	0.05	0.10	--	0.15	
W1CJF001	Moderate	94.57	94.62	258.17	PEM	0.12	0.02	--	0.14	II
					PFO	0.12	0.19	--	0.31	
W1CJF002	Moderate	95.77	95.83	353.64	PEM	0.19	0.06	--	0.25	II
					PFO	0.16	0.22	--	0.38	
W1CJF003	Moderate	95.89	95.93	212.81	PEM	0.09	0.06	--	0.15	II
					PFO	0.10	0.12	--	0.22	
W1CJF004	High	96.54	96.77	1184.75	PEM	0.66	0.92	--	1.58	III
					PSS	0.42	0.05	--	0.47	
W1CJF006	Moderate	97.11	97.30	964.31	PEM	0.38	0.02	--	0.40	II
					PFO	0.49	0.75	--	1.24	
W1CJF007	Low	97.83	97.89	321.80	PEM	0.15	0.03	--	0.18	I
					PFO	0.00	0.08	--	0.08	
W1CJF008	Moderate	98.06	98.10	**	PFO	0.09	0.00	--	0.09	I
W1CJF009	Moderate	99.81	99.85	**	PFO	0.08	0.02	--	0.10	II
W1CJF010	Moderate	104.33	104.39	275.52	PEM	0.12	0.01	--	0.13	II
					PFO	0.14	0.22	--	0.36	

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
Northern Segment										
W1CJF011	Moderate	107.59	107.61	82.18	PFO	0.07	0.12	--	0.19	I
W1CJF012	High	107.74	107.81	372.45	PEM	0.18	0.24	--	0.42	III
					PFO	0.09	0.14	--	0.23	
W1CGL001	Moderate	107.83 107.87 107.90	107.86 107.89 107.91	299.58	PFO	0.09	0.33	--	0.42	II
W1CGL002	Moderate	108.24	108.26	84.31	PFO	0.02	0.10	--	0.12	II
W1CGL003	Moderate	108.66	108.69	143.93	PFO	0.04	0.16	--	0.20	II
W1CGL005	High	109.30	109.38	409.66	PFO	0.28	0.47	--	0.75	III
W1CWA002	Moderate	114.07	114.11	272.50	PFO	0.16	0.31	--	0.47	II
W1CWA003	Moderate	114.50	114.54	236.56	PFO	0.24	0.27	--	0.51	I
W1CWA001	Moderate	114.72	114.76	166.47	PFO	0.08	0.19	--	0.27	II
W1AWA001	Moderate	115.22	115.26	187.25	PFO	0.11	0.22	--	0.33	I
W1AWA002	High	115.54	115.56	150.29	PFO	0.08	0.17	--	0.25	II
W1AWA003	Moderate	116.08 116.22 116.26	116.20 116.22 116.28	905.62	PEM	0.14	0.35	--	0.49	II
					PFO	0.36	0.69	--	1.05	
W1AMC001	Low	116.46	116.52	273.43	PEM	0.16	0.30	--	0.46	I
W1AMC002	Moderate	116.85	116.90	225.68	PFO	0.20	0.28	--	0.48	II

TABLE I-1

WETLANDS AFFECTED BY CONSTRUCTION AND OPERATION OF THE ELBA EXPRESS PIPELINE PROJECT

Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1AMC003	Low	117.25	117.28	130.22	PFO	0.18	0.22	--	0.40	I
W1AWA005	Moderate	117.82	117.83	60.44	PFO	0.00	0.08	--	0.08	I
W1AWA006	Low	118.13	118.15	**	PSS	0.04	0.01	--	0.05	I
W1AWA014	Low	118.18	118.40	1161.96	PSS	0.44	1.31	--	1.75	II
W1AWA010	Moderate	119.62	119.63	47.29	PFO	0.00	0.05	--	0.05	I
W1AWA011	Moderate	120.48	120.49	74.38	PFO	0.03	0.05	--	0.08	III
W1AWA012	Low	120.93	120.94	31.25	PFO	0.02	0.04	--	0.06	I
W1AWA013	Moderate	121.03	121.06	145.47	PFO	0.07	0.17	--	0.24	I
W1AMC004	Low	121.60	121.63	142.80	PSS	0.09	0.17	--	0.26	II
W1AMC005	Low	121.64	121.68	239.83	PEM	0.03	0.05	--	0.08	I
					PFO	0.09	0.20	--	0.29	
W1CMC001	Moderate	123.17 123.21	123.20 123.22	179.06	PFO	0.06	0.23	--	0.29	II
W1CMC002	Moderate	123.75	123.78	183.23	PFO	0.10	0.21	--	0.31	II
W1CMC003	Moderate	123.88	123.91	126.90	PFO	0.02	0.14	--	0.16	II
W1CMC004	Low	124.63	124.65	130.26	PFO	0.04	0.12	--	0.16	II
W1CMC006	Low	124.99 125.03	125.01 125.04	124.70	PFO	0.07	0.14	--	0.21	II
W1CMC007	Low	125.09	125.10	**	PFO	0.00	0.02	--	0.02	I
W1CMC009	Moderate	126.60	126.61	95.35	PFO	0.04	0.10	--	0.14	II
W1AMC006	Moderate	128.70	128.72	109.17	PFO	0.07	0.12	--	0.19	I

TABLE I-1

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Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
W1AMC007	Low	128.79	128.80	45.63	PFO	0.00	0.02	--	0.02	I
W1AMC008	Moderate	129.28	129.29	41.57	PFO	0.01	0.05	--	0.06	II
W1AMC011	Moderate	132.71	132.73	77.77	PFO	0.04	0.09	--	0.13	I
W1AMC012	Moderate	133.86	133.86	19.05	PSS	0.00	0.04	--	0.04	I
W2CWI004R	Low	141.12	141.13	123.94	PSS	0.06	0.14	--	0.20	I
W2CWI002-810	High	141.45	141.48	182.87	PFO	0.11	0.21	--	0.32	I
W1CWI008	High	148.01	148.10	474.11	PFO	0.26	0.55	--	0.81	II
W1CWI010	Moderate	151.09	151.10	56.05	PFO	0.07	0.09	--	0.16	II
W1CWI011	Moderate	151.15	151.19	**	PFO	0.09	0.02	--	0.11	II
W1CWI001	High	152.53	152.53	13.84	PEM	0.00	0.02	--	0.02	II
W1CWI002	High	152.80	152.84	175.80	PFO	0.09	0.20	--	0.29	II
W1CWI003	Low	153.15 153.22	153.17 153.24	228.49	PEM	0.03	0.26	--	0.29	II
W2CWI003R	Moderate	153.77	153.78	**	PEM	0.03	0.00	--	0.03	I
W2CWI001-911	Low	158.42	158.42	33.93	PEM	0.03	0.04	--	0.07	I
W1CWI006	Moderate	160.21	160.30	444.91	PFO	0.26	0.51	--	0.77	II
W2AWI001	High	160.84	160.93	520.33	PFO	0.00	0.00	--	0.00	IV
W2AEL001	Moderate	161.25	161.26	49.77	PFO	0.08	0.09	--	0.17	I
W1CEL002	Moderate	165.88	165.91	175.10	PFO	0.07	0.22	--	0.29	II
W1CEL003	Moderate	166.92	166.93	**	PFO	0.03	0.00	--	0.03	I
W1CEL004	Low	168.08	168.09	59.88	PEM	0.04	0.06	--	0.10	II

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Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
		168.09	168.09							
W1CEL007	Moderate	169.28	169.29	44.53	PFO	0.03	0.05	--	0.08	I
W1CEL010	Moderate	169.73	169.73	3.10	PEM	0.01	0.01	--	0.02	I
W1CEL012	Moderate	174.88	174.94	286.96	PFO	0.16	0.33	--	0.49	II
W2CEL001-1007	Moderate	176.63	176.64	**	PEM	0.01	0.00	--	0.01	I
W1AEL001	Moderate	176.63	176.64	**	PEM	0.02	0.00	--	0.02	II
W1AEL003	Moderate	181.19	181.22	175.84	PEM	0.11	0.20	--	0.31	II
W1AHA001R	Moderate	187.3	187.3	100.0	PFO	0.00	0.00	--	0.00	IV
Warehouse Yards/Pipe yards										
WF1ACBU001-001	Low	NA	NA	NA	PSS	0.46	0.00	--	0.46	I
WF1AMC001-001	Low	NA	NA	NA	PEM	0.18	0.00	--	0.18	II

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Wetland ID	Wetland Quality a/	MP b/ Begin	MP b/ End	Length of Crossing (ft) c/	Wetland Classification d/	Temporary Impacts (ac) e/	Within Maintained Right-of-Way f/	ATW (ac)	Total Impacts (ac)	Anticipated Crossing Method g/
Meter Stations										
W1ACM001	Low	NA	NA	NA	PFO	0.00	0.23	--	0.23	I or II
W1BEF001	Moderate	NA	NA	NA	PEM	0.00	0.07	--	0.07	II
W1BEF003	Low	10.14	10.30	NA	PEM	0.00	0.00	0.02	0.02	II
Total g/	**--**	**--**	**--**	**133,832.71**	**--**	**112.22**	**119.92**	**4.95**	**237.1**	**--**

Notes:
a/ Wetland Quality: Please see section 4.4 for a detailed discussion of wetland quality.
b/ Mileposts are determined from GPS data and are approximate.
c/ Length of crossing is the actual distance of wetland feature crossed Upland inclusions are not included in the length of wetland crossings; however upland inclusions are not always evident on the alignment sheets in Appendix 1.D. In these circumstances the alignment sheet stationing indicate wetland crossing lengths greater than actual crossing lengths because they depict upland inclusions as wetland).
d/ Wetland Classification (Cowardin et. al., 1979):
PFO-Palustrine Forested
PSS-Palustrine Scrub-Shrub
PEM-Palustrine Emergent
e/ Acreage calculation based on a construction right-of-way width of 75 feet.
f/ A permanent impact due to pipeline operation would include 30 feet of forested wetland that would be permanently converted either to scrub-shrub or emergent cover types, or 10 feet of scrub-shrub wetland that would be permanently converted to emergent cover type. A permanent impact indicates the amount of forest that would be within new permanent right-of-way and permanently converted to scrub-shrub or emergent cover types. Scrub-shrub and emergent cover types would be allowed to revert to their original conditions.
g/ More detailed information on wetland construction methods can be found in section 4.4.2. Crossing Methods listed are estimated based on conditions observed during environmental field surveys. Filed conditions are subject to change; therefore Crossing Methods are subject to change. Crossing Methods will be determined officially by engineers at the time of construction.
Crossing Method 1: Dry wetlands, soils stable enough to support equipment. Reduced right-of-way, overland construction techniques, topsoil segregation. No matting.
Crossing Method 2: Soils too wet to support equipment. Reduced right-of-way. Timber mats or corduroy used as necessary.
Crossing Method 3: Wetlands with standing water. Reduced right-of-way. Timber mats or corduroy used as necessary. Pipe preassembled and pushed/pulled into place.
Crossing Method 4: Sensitive wetlands. Horizontal directional-drilling methods used.
**Feature does not cross centerline – no MP assigned.
During project wetland delineations, some wetland systems contained multiple wetland qualities; therefore, an overall wetland quality assessment was assigned to the entire affected wetland system.
MP are converted to fixed mileposts with endpoint of MP 188.4. Actual pipeline length is 189.5 miles.