

TABLE RAI-5 SUMMARY OF COMPENSATORY MITIGATION REQUIREMENTS BY BASIN (3.7.16)

Facility/Effect Type	Wetland Type	Functional Loss by ERP Basin ^A											Sum of Functional Loss	
		Withlacoochee - SRWMD	Upper Suwannee - SRWMD	Lower Suwannee - SRWMD	Santa Fe - SRWMD	Waccasassa - SRWMD	Withlacoochee River Basin - SWFWMD	Upper Coastal Areas - SWFWMD	Ocklawaha River Basin - SWFWMD	Southern Ocklawaha River - SJRWMD	Reedy Creek - SFWMD	Shingle Creek - SFWMD		Lake Tohopekaliga - SFWMD
Functional Loss Credits														
Temporary Clearing	PFO	--	--	--	--	--	--	0.05	--	--	--	--	--	0.05
Fill	PFO	--	--	--	--	--	--	0.18	--	--	--	--	--	0.18
Citrus County Plant M&R - Access Road	Subtotal	--	--	--	--	--	--	0.05	--	--	--	--	--	0.05
Fill	PFO	--	--	--	--	--	--	0.05	--	--	--	--	--	0.05
Reunion Compressor Station	Subtotal	--	--	--	--	--	--	--	--	--	1.24	--	--	1.24
Fill	PEM	--	--	--	--	--	--	--	--	--	0.53	--	--	0.53
Fill	PSS	--	--	--	--	--	--	--	--	--	--	--	--	--
Fill	PFO	--	--	--	--	--	--	--	--	--	0.71	--	--	0.71
Total Temporary Clearing Functional Loss:		0.11	0.00	0.02	0.73	0.42	4.62	0.07	0.72	0.04	2.57	1.04	0.19	10.53
Total Permanent Conversion Functional Loss:		0.17	0.00	0.04	1.22	0.82	5.80	0.05	1.17	0.06	3.29	1.54	0.20	14.36
Total Fill Functional Loss:		--	--	--	0.23	--	0.00	0.23	--	0.00	1.25	--	0.10	1.81
Total Conservation Easement Replacement Mitigation: ^D		--	--	--	--	--	3.26	--	2.21	--	2.96	0.53	5.11	14.13
TOTAL FUNCTIONAL LOSS ^c:		0.28	0.00	0.06	2.18	1.24	13.68	0.34	4.10	0.10	10.07	3.11	5.60	40.76

NOTES:
A Based on the basins in the ERP Applicant's Handbook Volume I (October 1, 2013).
B The Hunters Creek Extension Line is associated with a small segment of pipeline originating at FGT Hunters Creek M&R Station and terminates at the FGT Meter Station.
C The Total Functional Loss is based on the rounded sum of the temporary clearing, permanent conversion and fill functional loss numbers. The temporary clearing, permanent conversion and fill functional loss have been rounded to two decimal places by basin.
D Replacement mitigation for regulatory conservation easements is based upon conservation easement mitigation plan and discussions with FDEP and various Water Management Districts.

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
247.92	W1ECT011	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	TC	8	6	7	0.7	8	6	3	0.5667	0.1333	1.5983	0.4901	0.0245
247.92	W1ECT011	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	PX	8	6	7	0.7	8	6	3	0.5667	0.1333		0.2137	0.0285
248.01	W1ECT013	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	TC	8	6	7	0.7	8	6	3	0.5667	0.1333	1.5983	0.0453	0.0023
248.01	W1ECT013	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	PX	8	6	7	0.7	8	6	3	0.5667	0.1333		0.0135	0.0018
248.12	W1ECT014	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.3870	0.0271
248.12	W1ECT014	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.2541	0.0424
248.23	W1ECT043	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.0931	0.0065
248.23	W1ECT043	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.0135	0.0023
248.49	W1ECT044	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.1187	0.0083
248.49	W1ECT044	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.1142	0.0190
248.80	W1ECT045	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.5956	0.0418
248.80	W1ECT045	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.3959	0.0660
260.08	W1ECT075	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.0250	0.0012
260.08	W1ECT075	Hamilton	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee - SRWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.0426	0.0057
268.92	W2ECT262	Suwannee	Sabal Trail Mainline	PFO	Forested	617	Upper Suwannee - SRWMD	TC	2	3	4	0.3	2	3	3	0.2667	0.0333	1.1614	0.0424	0.0002
275.99	W1ECT029	Suwannee	Sabal Trail Mainline	PFO	Forested	630	Lower Suwannee - SRWMD	TC	7	6	4	0.5667	7	6	3	0.5333	0.0334	1.1614	0.0299	0.0001
285.48	W2ECT042	Suwannee	Sabal Trail Mainline	PFO	Forested	617	Lower Suwannee - SRWMD	TC	3	1	2	0.2	3	1	1	0.1667	0.0333	1.0518	0.0139	0.0000
286.85	W1ECT038	Suwannee	Sabal Trail Mainline	PFO	Forested	617	Lower Suwannee - SRWMD	TC	7	6	7	0.6667	7	6	3	0.5333	0.1334	1.5983	0.3539	0.0177
286.85	W1ECT038	Suwannee	Sabal Trail Mainline	PFO	Forested	617	Lower Suwannee - SRWMD	PX	7	6	7	0.6667	7	6	3	0.5333	0.1334		0.3073	0.0410
308.19	W2ECT105	Suwannee	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.2528	0.0177
308.19	W2ECT105	Suwannee	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.0465	0.0078

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
318.75	W1ECT089	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	1.0747	0.0536
318.75	W1ECT089	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.7156	0.0955
319.07	W1ECT091	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.1200	0.0060
319.07	W1ECT091	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.1082	0.0144
319.17	W1ECT092	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.9572	0.0478
319.17	W1ECT092	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.6317	0.0843
319.51	W1ECT093	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	1.1265	0.0562
319.51	W1ECT093	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.7718	0.1030
319.98	W1ECT094	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	1.6163	0.0807
319.98	W1ECT094	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		1.0646	0.1420
320.53	W1ECT096	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.0047	0.0002
320.58	W1ECT097	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.2965	0.0148
320.58	W1ECT097	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.1952	0.0260
320.84	W1ECT099	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	1.0145	0.0506
320.84	W1ECT099	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.6735	0.0898
321.14	W1ECT100	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.5789	0.0289
321.14	W1ECT100	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.3761	0.0502
321.35	W1ECT101	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.1073	0.0054
321.35	W1ECT101	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.0291	0.0039
321.41	W1ECT102	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.4904	0.0245
321.41	W1ECT102	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.3372	0.0450
321.63	W1ECT103	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	1.1722	0.0585
321.63	W1ECT103	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		0.7428	0.0991
321.94	W1ECT104	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	3.9287	0.1960
321.94	W1ECT104	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		2.2364	0.2983
322.88	W1ECT107	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	1.8161	0.0906
322.88	W1ECT107	Gilchrist	Sabal Trail Mainline	PFO	Forested	617	Santa Fe - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334		1.2039	0.1606
341.82	W9ECT083	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	TC	8	7	4	0.6333	8	7	3	0.6	0.0333	1.1614	0.0007	0.0000
342.43	W6CAR030	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	6	5	6	0.5667	6	5	3	0.4667	0.1	1.478	0.0647	0.0021
342.43	W6CAR030	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	PX	6	5	6	0.5667	6	5	3	0.4667	0.1		0.0408	0.0041
343.09	W6CAR035	Levy	Sabal Trail Mainline	PFO	Forested	626	Waccasassa - SRWMD	TC	6	6	7	0.6333	6	6	3	0.5	0.1333	1.5983	0.1839	0.0092
343.09	W6CAR035	Levy	Sabal Trail Mainline	PFO	Forested	626	Waccasassa - SRWMD	PX	6	6	7	0.6333	6	6	3	0.5	0.1333		0.1254	0.0167
343.29	W8ECT067	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	6	5	6	0.5667	6	5	3	0.4667	0.1	1.478	1.3063	0.0422

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Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
343.29	W8ECT067	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	PX	6	5	6	0.5667	6	5	3	0.4667	0.1	0.9693	0.0969	
343.85	W8ECT068	Levy	Sabal Trail Mainline	PFO	Forested	625	Waccasassa - SRWMD	TC	5	1	2	0.2667	5	1	1	0.2333	0.0334	1.0518	0.2853	0.0005
343.85	W8ECT068	Levy	Sabal Trail Mainline	PFO	Forested	625	Waccasassa - SRWMD	PX	5	1	2	0.2667	5	1	1	0.2333	0.0334	0.2127	0.0071	
345.25	W1ECT084	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.3961	0.0198
345.25	W1ECT084	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334	0.2649	0.0353	
345.45	W1ECT085	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	1.2178	0.0608
345.45	W1ECT085	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334	0.8229	0.1097	
345.73	W1ECT086	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.3397	0.0170
345.73	W1ECT086	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334	0.2269	0.0303	
345.87	W9ECT036A	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.4188	0.0209
345.87	W9ECT036A	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334	0.2920	0.0389	
345.87	W9ECT036	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.0163	0.0008
345.94	W9ECT036B	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.1730	0.0086
345.94	W9ECT036B	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334	0.1255	0.0167	
345.99	W9ECT036C	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	8	8	7	0.7667	8	8	3	0.6333	0.1334	1.5983	0.4061	0.0203
345.99	W9ECT036C	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	8	8	7	0.7667	8	8	3	0.6333	0.1334	0.2750	0.0367	
346.14	W9ECT037	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	6	7	6	0.6333	6	7	3	0.5333	0.1	1.478	0.2805	0.0091
346.14	W9ECT037	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	6	7	6	0.6333	6	7	3	0.5333	0.1	0.1901	0.0190	
346.20	W9ECT037A	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	TC	6	7	6	0.6333	6	7	3	0.5333	0.1	1.478	0.4369	0.0141
346.20	W9ECT037A	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	PX	6	7	6	0.6333	6	7	3	0.5333	0.1	0.3365	0.0327	

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									Location	Water	Community	Score	Location	Water	Community	Score				
346.30	W4CAR042	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	6	8	7	0.7	6	8	3	0.5667	0.1333	1.5983	0.4761	0.0238
346.30	W4CAR042	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	6	8	7	0.7	6	8	3	0.5667	0.1333		0.2571	0.0343
346.80	W11CAR024	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	6	6	6	0.6	6	6	3	0.5	0.1	1.478	0.4270	0.0138
346.80	W11CAR024	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	6	6	6	0.6	6	6	3	0.5	0.1		0.3390	0.0339
347.01	W11CAR026	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	6	6	6	0.6	6	6	3	0.5	0.1	1.478	0.6242	0.0202
347.01	W11CAR026	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	6	6	6	0.6	6	6	3	0.5	0.1		0.5069	0.0507
347.62	W11CAR032	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.2337	0.0117
347.62	W11CAR032	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.2578	0.0344
347.84	W11CAR034	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.1526	0.0076
347.84	W11CAR034	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.1043	0.0139
347.95	W11CAR037	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.4467	0.0223
347.95	W11CAR037	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.3255	0.0434
348.04	W11CAR039	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.0182	0.0009
348.17	W9ECT041	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	5	7	6	0.6	5	7	3	0.5	0.1	1.478	0.0081	0.0003
348.24	W9ECT043	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	TC	6	6	6	0.6	6	6	3	0.5	0.1	1.478	0.0305	0.0010
348.24	W9ECT043	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	PX	6	6	6	0.6	6	6	3	0.5	0.1		0.0053	0.0005
348.44	W9ECT044	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	4	7	4	0.5	4	7	3	0.4667	0.0333	1.1614	0.2874	0.0013
348.44	W9ECT044	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	PX	4	7	4	0.5	4	7	3	0.4667	0.0333		0.1738	0.0058
348.56	W9ECT045	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	TC	6	7	4	0.5667	6	7	3	0.5333	0.0334	1.1614	0.2047	0.0009
348.56	W9ECT045	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	PX	6	7	4	0.5667	6	7	3	0.5333	0.0334		0.1411	0.0047

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
348.69	W9ECT046	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	6	7	6	0.6333	6	7	3	0.5333	0.1	1.478	0.3568	0.0115
348.69	W9ECT046	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	PX	6	7	6	0.6333	6	7	3	0.5333	0.1		0.2423	0.0242
348.81	W9ECT047	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	TC	6	7	6	0.6333	6	7	3	0.5333	0.1	1.478	1.0768	0.0348
348.81	W9ECT047	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	PX	6	7	6	0.6333	6	7	3	0.5333	0.1		0.7490	0.0749
349.14	W4CAR015	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	6	8	8	0.7333	6	8	3	0.5667	0.1666	1.7265	0.2165	0.0152
349.14	W4CAR015	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	PX	6	8	8	0.7333	6	8	3	0.5667	0.1666		0.0049	0.0008
349.32	W4CAR017	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	6	8	4	0.6	6	8	3	0.5667	0.0333	1.1614	0.0679	0.0003
349.32	W4CAR017	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	6	8	4	0.6	6	8	3	0.5667	0.0333		0.0146	0.0005
349.37	W9ECT048	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	5	7	6	0.6	5	7	3	0.5	0.1	1.478	0.1044	0.0034
349.37	W9ECT048	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	PX	5	7	6	0.6	5	7	3	0.5	0.1		0.0830	0.0083
349.46	W4CAR019	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	7	8	6	0.7	7	8	3	0.6	0.1	1.478	0.4215	0.0136
349.46	W4CAR019	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	7	8	6	0.7	7	8	3	0.6	0.1		0.2726	0.0273
349.73	W9ECT061	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	TC	7	4	6	0.5667	7	4	3	0.4667	0.1	1.478	0.0925	0.0030
349.73	W9ECT061	Levy	Sabal Trail Mainline	PFO	Forested	620	Waccasassa - SRWMD	PX	7	4	6	0.5667	7	4	3	0.4667	0.1		0.0345	0.0034
349.82	W9ECT065	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.0876	0.0044
349.82	W9ECT065	Levy	Sabal Trail Mainline	PFO	Forested	621	Waccasassa - SRWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.0639	0.0085
350.19	W9ECT070	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	TC	4	4	5	0.4333	4	4	3	0.3667	0.0666	1.3654	0.0325	0.0006
350.19	W9ECT070	Levy	Sabal Trail Mainline	PFO	Forested	630	Waccasassa - SRWMD	PX	4	4	5	0.4333	4	4	3	0.3667	0.0666		0.0273	0.0018
351.02	W4CAR024	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	TC	7	6	6	0.6333	7	6	3	0.5333	0.1	1.478	0.0945	0.0031
351.02	W4CAR024	Levy	Sabal Trail Mainline	PFO	Forested	617	Waccasassa - SRWMD	PX	7	6	6	0.6333	7	6	3	0.5333	0.1		0.0826	0.0083

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
395.37	W8ECT240	Marion	Sabal Trail Mainline	PFO	Forested	631	Withlacoochee River Basin - SWFWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.9153	0.0642
395.37	W8ECT240	Marion	Sabal Trail Mainline	PFO	Forested	631	Withlacoochee River Basin - SWFWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.5770	0.0962
408.26	W9ECT240	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	7	5	4	0.5333	7	5	3	0.5	0.0333	1.1614	0.2201	0.0010
408.26	W9ECT240	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	7	5	4	0.5333	7	5	3	0.5	0.0333		0.1605	0.0053
411.94	W8ECT193	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	5	5	4	0.4667	5	5	3	0.4333	0.0334	1.1614	0.0031	0.0000
412.01	W8ECT194	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	5	5	4	0.4667	5	5	3	0.4333	0.0334	1.1614	0.1581	0.0007
412.01	W8ECT194	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	5	5	4	0.4667	5	5	3	0.4333	0.0334		0.1108	0.0037
412.09	W8ECT195	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	4	5	4	0.4333	4	5	3	0.4	0.0333	1.1614	5.3119	0.0246
412.09	W8ECT195	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	4	5	4	0.4333	4	5	3	0.4	0.0333		2.9426	0.0981
413.03	W8ECT207	Sumter	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	4	5	4	0.4333	4	5	3	0.4	0.0333	1.1614	4.1357	0.0192
413.03	W8ECT207	Sumter	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	4	5	4	0.4333	4	5	3	0.4	0.0333		1.1585	0.0386
413.85	W8ECT210	Sumter	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	3	2	3	0.2667	3	2	2	0.2333	0.0334	1.0696	0.0307	0.0001
413.85	W8ECT210	Sumter	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	3	2	3	0.2667	3	2	2	0.2333	0.0334		0.0190	0.0006
414.84	W2ECT246	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	5	8	7	0.6667	5	8	3	0.5333	0.1334	1.5983	0.0145	0.0007
414.94	W2ECT247	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	6	8	7	0.7	6	8	3	0.5667	0.1333	1.5983	0.5753	0.0287
414.94	W2ECT247	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	6	8	7	0.7	6	8	3	0.5667	0.1333		0.3829	0.0510
415.59	W2ECT249	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	5	5	5	0.5	5	5	3	0.4333	0.0667	1.3654	0.0867	0.0015
415.59	W2ECT249	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	5	5	5	0.5	5	5	3	0.4333	0.0667		0.0669	0.0045
416.84	W2ECT254	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	4	3	3	0.3333	4	3	2	0.3	0.0333	1.0696	0.1961	0.0004
416.84	W2ECT254	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	4	3	3	0.3333	4	3	2	0.3	0.0333		0.1278	0.0043

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
427.91	W6CAR229	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	5	5	5	0.5	5	5	3	0.4333	0.0667	1.3654	0.2412	0.0043
427.91	W6CAR229	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	5	5	5	0.5	5	5	3	0.4333	0.0667		0.1552	0.0103
428.64	W9ECT211	Sumter	Sabal Trail Mainline	PFO	Forested	617	Ocklawaha River Basin - SWFWMD	TC	6	3	3	0.4	6	3	2	0.3667	0.0333	1.0696	0.1742	0.0004
428.64	W9ECT211	Sumter	Sabal Trail Mainline	PFO	Forested	617	Ocklawaha River Basin - SWFWMD	PX	6	3	3	0.4	6	3	2	0.3667	0.0333		0.1074	0.0036
429.91	W9ECT215	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	4	3	4	0.3667	4	3	3	0.3333	0.0334	1.1614	0.1499	0.0007
429.91	W9ECT215	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	4	3	4	0.3667	4	3	3	0.3333	0.0334		0.1273	0.0043
434.72	W4CAR173	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	7	6	6	0.6333	7	6	3	0.5333	0.1	1.478	0.2875	0.0093
434.72	W4CAR173	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	7	6	6	0.6333	7	6	3	0.5333	0.1		0.2177	0.0218
434.91	W4CAR175	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	6	8	8	0.7333	6	8	3	0.5667	0.1666	1.7265	1.5328	0.1074
434.91	W4CAR175	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	6	8	8	0.7333	6	8	3	0.5667	0.1666		0.9093	0.1515
435.37	W6CAR211	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	6	8	7	0.7	6	8	3	0.5667	0.1333	1.5983	0.2019	0.0101
435.37	W6CAR211	Sumter	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	6	8	7	0.7	6	8	3	0.5667	0.1333		0.1344	0.0179
435.48	W6CAR209	Sumter	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	6	8	7	0.7	6	8	3	0.5667	0.1333	1.5983	0.0657	0.0033
435.48	W6CAR209	Sumter	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	6	8	7	0.7	6	8	3	0.5667	0.1333		0.0194	0.0026
435.60	W6CAR210	Sumter	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	8	6	0.7	7	8	3	0.6	0.1	1.478	0.0387	0.0013
435.60	W6CAR210	Sumter	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	8	6	0.7	7	8	3	0.6	0.1		0.0222	0.0022
435.64	W7CAR002	Sumter	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	8	6	0.7	7	8	3	0.6	0.1	1.478	0.1647	0.0053
435.64	W7CAR002	Sumter	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	8	6	0.7	7	8	3	0.6	0.1		0.1101	0.0110
435.80	W7CAR003	Sumter	Sabal Trail Mainline	PFO	Forested	630	Southern Ocklawaha River - SJRWMD	TC	7	4	5	0.5333	7	4	3	0.4667	0.0666	1.3654	0.2549	0.0045
435.80	W7CAR003	Sumter	Sabal Trail Mainline	PFO	Forested	630	Southern Ocklawaha River - SJRWMD	PX	7	4	5	0.5333	7	4	3	0.4667	0.0666		0.0717	0.0048

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
436.09	W3ECT110	Lake	Sabal Trail Mainline	PFO	Forested	621	Southern Ocklawaha River - SJRWMD	TC	5	6	5	0.5333	5	6	3	0.4667	0.0666	1.3654	0.0050	0.0001
437.80	W7CAR035	Lake	Sabal Trail Mainline	PFO	Forested	621	Southern Ocklawaha River - SJRWMD	TC	7	7	8	0.7333	7	7	3	0.5667	0.1666	1.7265	0.0972	0.0068
437.80	W7CAR035	Lake	Sabal Trail Mainline	PFO	Forested	621	Southern Ocklawaha River - SJRWMD	PX	7	7	8	0.7333	7	7	3	0.5667	0.1666		0.0645	0.0107
437.88	W3ECT134	Lake	Sabal Trail Mainline	PFO	Forested	617	Southern Ocklawaha River - SJRWMD	TC	7	4	5	0.5333	7	4	3	0.4667	0.0666	1.3654	0.0893	0.0016
437.88	W3ECT134	Lake	Sabal Trail Mainline	PFO	Forested	617	Southern Ocklawaha River - SJRWMD	PX	7	4	5	0.5333	7	4	3	0.4667	0.0666		0.0502	0.0033
438.52	W6CAR056	Lake	Sabal Trail Mainline	PFO	Forested	621	Southern Ocklawaha River - SJRWMD	TC	6	6	6	0.6	6	6	3	0.5	0.1	1.478	0.6909	0.0223
438.52	W6CAR056	Lake	Sabal Trail Mainline	PFO	Forested	621	Southern Ocklawaha River - SJRWMD	PX	6	6	6	0.6	6	6	3	0.5	0.1		0.4606	0.0461
440.17	W3ECT104	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	9	9	9	0.9	9	9	3	0.7	0.2	2.3292	1.1848	0.1352
440.17	W3ECT104	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	9	9	9	0.9	9	9	3	0.7	0.2		0.7764	0.1553
444.05	W6CAR065	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	6	5	0.6	7	6	3	0.5333	0.0667	1.3654	0.0316	0.0006
444.05	W6CAR065	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	6	5	0.6	7	6	3	0.5333	0.0667		0.0008	0.0001
444.76	W6CAR069	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	0.1153	0.0081
444.76	W6CAR069	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		0.1046	0.0174
444.90	W7CAR083	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	2.3371	0.1639
444.90	W7CAR083	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		1.3819	0.2303
446.05	W6CAR136	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	8	7	8	0.7667	8	7	3	0.6	0.1667	1.7265	0.1033	0.0072
446.05	W6CAR136	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	8	7	8	0.7667	8	7	3	0.6	0.1667		0.0658	0.0110
446.07	W6CAR137	Lake	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	TC	8	7	8	0.7667	8	7	3	0.6	0.1667	1.7265	0.2235	0.0157
446.07	W6CAR137	Lake	Sabal Trail Mainline	PFO	Forested	617	Withlacoochee River Basin - SWFWMD	PX	8	7	8	0.7667	8	7	3	0.6	0.1667		0.1481	0.0247
446.69	W6CAR143	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.0039	0.0002

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
446.70	W6CAR144	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.0262	0.0013
446.70	W6CAR144	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.0105	0.0014
446.83	W6CAR145	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	5	5	0.5667	7	5	3	0.5	0.0667	1.3654	0.0032	0.0001
447.12	W3ECT120	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	6	7	0.6667	7	6	3	0.5333	0.1334	1.5983	0.2939	0.0147
447.12	W3ECT120	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	6	7	0.6667	7	6	3	0.5333	0.1334		0.1003	0.0134
447.40	W3ECT127	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	5	4	0.5333	7	5	3	0.5	0.0333	1.1614	0.0360	0.0002
447.40	W3ECT127	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	5	4	0.5333	7	5	3	0.5	0.0333		0.0016	0.0001
447.51	W3ECT129	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	6	7	0.6667	7	6	3	0.5333	0.1334	1.5983	0.1135	0.0057
447.51	W3ECT129	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	6	7	0.6667	7	6	3	0.5333	0.1334		0.0678	0.0090
447.85	W7CAR048	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	6	6	0.6333	7	6	3	0.5333	0.1	1.478	0.0173	0.0006
447.86	W7CAR043	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.9282	0.0463
447.86	W7CAR043	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.4248	0.0566
448.04	W7CAR046	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.2481	0.0174
448.04	W7CAR046	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.1296	0.0216
448.23	W6CAR230	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	7	6	6	0.6333	7	6	3	0.5333	0.1	1.478	0.0689	0.0022
448.23	W6CAR230	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	7	6	6	0.6333	7	6	3	0.5333	0.1		0.0417	0.0042
448.31	W7CAR050	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	2.6799	0.1337
448.31	W7CAR050	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		1.7557	0.2340
448.98	W7CAR056	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	6	6	0.6333	7	6	3	0.5333	0.1	1.478	1.1402	0.0368
448.98	W7CAR056	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	6	6	0.6333	7	6	3	0.5333	0.1		0.7581	0.0758

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
449.23	W7CAR060	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	5	6	0.6	7	5	3	0.5	0.1	1.478	0.5453	0.0176
449.23	W7CAR060	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	5	6	0.6	7	5	3	0.5	0.1		0.3627	0.0363
449.46	W7CAR061	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	6	7	0.6667	7	6	3	0.5333	0.1334	1.5983	0.3563	0.0178
449.46	W7CAR061	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	6	7	0.6667	7	6	3	0.5333	0.1334		0.2366	0.0316
449.57	W7CAR065	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	5	7	0.6333	7	5	3	0.5	0.1333	1.5983	0.4252	0.0212
449.57	W7CAR065	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	5	7	0.6333	7	5	3	0.5	0.1333		0.2841	0.0379
450.26	W7CAR121	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	6	6	4	0.5333	6	6	3	0.5	0.0333	1.1614	2.7716	0.0128
450.26	W7CAR121	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	6	6	4	0.5333	6	6	3	0.5	0.0333		1.8497	0.0616
450.97	W7CAR068	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	TC	7	6	8	0.7	7	6	3	0.5333	0.1667	1.7265	1.1216	0.0786
450.97	W7CAR068	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	PX	7	6	8	0.7	7	6	3	0.5333	0.1667		0.6538	0.1090
451.15	W7CAR072	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	TC	7	6	8	0.7	7	6	3	0.5333	0.1667	1.7265	0.4949	0.0347
451.15	W7CAR072	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	PX	7	6	8	0.7	7	6	3	0.5333	0.1667		0.2504	0.0417
451.21	W7CAR073	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	6	8	0.7	7	6	3	0.5333	0.1667	1.7265	0.2893	0.0203
451.21	W7CAR073	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	6	8	0.7	7	6	3	0.5333	0.1667		0.1744	0.0291
451.27	W7CAR076	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	TC	7	6	8	0.7	7	6	3	0.5333	0.1667	1.7265	0.1502	0.0105
451.27	W7CAR076	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	PX	7	6	8	0.7	7	6	3	0.5333	0.1667		0.0941	0.0157
452.33	W7CAR093	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	6	6	8	0.6667	6	6	3	0.5	0.1667	1.7265	0.0385	0.0027
452.33	W7CAR093	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	6	6	8	0.6667	6	6	3	0.5	0.1667		0.0006	0.0001
452.75	W7CAR097	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	TC	6	5	7	0.6	6	5	3	0.4667	0.1333	1.5983	0.1171	0.0058
452.75	W7CAR097	Lake	Sabal Trail Mainline	PFO	Forested	441H/625	Withlacoochee River Basin - SWFWMD	PX	6	5	7	0.6	6	5	3	0.4667	0.1333		0.0774	0.0103

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
452.77	W7CAR098	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	6	6	7	0.6333	6	6	3	0.5	0.1333	1.5983	1.0598	0.0529
452.77	W7CAR098	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	6	6	7	0.6333	6	6	3	0.5	0.1333		0.6639	0.0885
453.09	W7CAR103	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	6	6	8	0.6667	6	6	3	0.5	0.1667	1.7265	2.6139	0.1832
453.09	W7CAR103	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	6	6	8	0.6667	6	6	3	0.5	0.1667		1.4211	0.2369
453.50	W7CAR107	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	6	6	8	0.6667	6	6	3	0.5	0.1667	1.7265	0.5338	0.0374
453.50	W7CAR107	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	6	6	8	0.6667	6	6	3	0.5	0.1667		0.1451	0.0242
453.71	W7CAR110	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	1.4000	0.0981
453.71	W7CAR110	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		0.9415	0.1569
453.98	W3ECT038	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	6	7	8	0.7	6	7	3	0.5333	0.1667	1.7265	1.8278	0.1281
453.98	W3ECT038	Lake	Sabal Trail Mainline	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	6	7	8	0.7	6	7	3	0.5333	0.1667		1.2253	0.2043
455.24	W6CAR072	Lake	Sabal Trail Mainline	PFO	Forested	626	Withlacoochee River Basin - SWFWMD	TC	8	6	6	0.6667	8	6	3	0.5667	0.1	1.478	0.0301	0.0010
455.24	W6CAR072	Lake	Sabal Trail Mainline	PFO	Forested	626	Withlacoochee River Basin - SWFWMD	PX	8	6	6	0.6667	8	6	3	0.5667	0.1		0.0202	0.0020
455.25	W6CAR073	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	TC	8	7	8	0.7667	8	7	3	0.6	0.1667	1.7265	3.9891	0.2796
455.25	W6CAR073	Lake	Sabal Trail Mainline	PFO	Forested	621	Withlacoochee River Basin - SWFWMD	PX	8	7	8	0.7667	8	7	3	0.6	0.1667		2.6588	0.4432
455.98	W6CAR074	Lake	Sabal Trail Mainline	PFO	Forested	611	Withlacoochee River Basin - SWFWMD	TC	8	7	7	0.7333	8	7	3	0.6	0.1333	1.5983	0.4106	0.0205
455.98	W6CAR074	Lake	Sabal Trail Mainline	PFO	Forested	611	Withlacoochee River Basin - SWFWMD	PX	8	7	7	0.7333	8	7	3	0.6	0.1333		0.3099	0.0413
456.16	W6CAR087	Lake	Sabal Trail Mainline	PFO	Forested	626	Withlacoochee River Basin - SWFWMD	TC	8	7	6	0.7	8	7	3	0.6	0.1	1.478	0.0126	0.0004
456.28	W6CAR088	Lake	Sabal Trail Mainline	PFO	Forested	611	Withlacoochee River Basin - SWFWMD	TC	7	6	6	0.6333	7	6	3	0.5333	0.1	1.478	0.0986	0.0032
456.62	W9ECT260	Lake	Sabal Trail Mainline	PFO	Forested	620	Withlacoochee River Basin - SWFWMD	TC	9	8	9	0.8667	9	8	3	0.6667	0.2	2.3292	22.5950	2.5788
456.62	W9ECT260	Lake	Sabal Trail Mainline	PFO	Forested	620	Withlacoochee River Basin - SWFWMD	PX	9	8	9	0.8667	9	8	3	0.6667	0.2		13.9552	2.7910

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
460.78	W6CAR226	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	5.0640	0.3550
460.78	W6CAR226	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		3.2127	0.5356
461.66	W9CAR073	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	TC	6	8	8	0.7333	6	8	3	0.5667	0.1666	1.7265	2.0946	0.1468
461.66	W9CAR073	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	PX	6	8	8	0.7333	6	8	3	0.5667	0.1666		1.3087	0.2180
462.44	W9CAR082	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	TC	6	8	8	0.7333	6	8	3	0.5667	0.1666	1.7265	0.4279	0.0300
462.44	W9CAR082	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	PX	6	8	8	0.7333	6	8	3	0.5667	0.1666		0.3009	0.0501
462.53	W9CAR087	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	TC	6	8	8	0.7333	6	8	3	0.5667	0.1666	1.7265	0.8364	0.0586
462.53	W9CAR087	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	PX	6	8	8	0.7333	6	8	3	0.5667	0.1666		0.5320	0.0886
462.68	W9CAR088	Polk	Sabal Trail Mainline	PFO	Forested	441H	Ocklawaha River Basin - SWFWMD	TC	6	7	5	0.6	6	7	3	0.5333	0.0667	1.3654	0.5079	0.0090
462.68	W9CAR088	Polk	Sabal Trail Mainline	PFO	Forested	441H	Ocklawaha River Basin - SWFWMD	PX	6	7	5	0.6	6	7	3	0.5333	0.0667		0.4847	0.0323
463.00	W7CAR129	Polk	Sabal Trail Mainline	PFO	Forested	630	Ocklawaha River Basin - SWFWMD	TC	6	7	7	0.6667	6	7	3	0.5333	0.1334	1.5983	1.6606	0.0829
463.00	W7CAR129	Polk	Sabal Trail Mainline	PFO	Forested	630	Ocklawaha River Basin - SWFWMD	PX	6	7	7	0.6667	6	7	3	0.5333	0.1334		1.3312	0.1776
463.55	W4CAR241	Polk	Sabal Trail Mainline	PFO	Forested	625	Ocklawaha River Basin - SWFWMD	TC	6	7	7	0.6667	6	7	3	0.5333	0.1334	1.5983	0.0103	0.0005
463.55	W4CAR241	Polk	Sabal Trail Mainline	PFO	Forested	625	Ocklawaha River Basin - SWFWMD	PX	6	7	7	0.6667	6	7	3	0.5333	0.1334		0.0034	0.0005
463.63	W7CAR131	Polk	Sabal Trail Mainline	PFO	Forested	630	Ocklawaha River Basin - SWFWMD	TC	7	7	6	0.6667	7	7	3	0.5667	0.1	1.478	0.0105	0.0003
463.63	W7CAR131	Polk	Sabal Trail Mainline	PFO	Forested	630	Ocklawaha River Basin - SWFWMD	PX	7	7	6	0.6667	7	7	3	0.5667	0.1		0.0126	0.0013
463.65	W3ECT143	Polk	Sabal Trail Mainline	PFO	Forested	617	Ocklawaha River Basin - SWFWMD	TC	6	7	8	0.7	6	7	3	0.5333	0.1667	1.7265	0.4267	0.0299
463.65	W3ECT143	Polk	Sabal Trail Mainline	PFO	Forested	617	Ocklawaha River Basin - SWFWMD	PX	6	7	8	0.7	6	7	3	0.5333	0.1667		0.3675	0.0613
464.11	W3ECT115	Polk	Sabal Trail Mainline	PFO	Forested	625	Ocklawaha River Basin - SWFWMD	TC	6	6	6	0.6	6	6	3	0.5	0.1	1.478	0.0040	0.0001
464.11	W6CAR236	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	TC	6	8	8	0.7333	6	8	3	0.5667	0.1666	1.7265	0.1470	0.0103

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
464.11	W3ECT115	Polk	Sabal Trail Mainline	PFO	Forested	625	Ocklawaha River Basin - SWFWMD	PX	6	6	6	0.6	6	6	3	0.5	0.1	0.0000	0.0000	
464.11	W6CAR236	Polk	Sabal Trail Mainline	PFO	Forested	621	Ocklawaha River Basin - SWFWMD	PX	6	8	8	0.7333	6	8	3	0.5667	0.1666	0.0092	0.0015	
466.74	W8ECT279	Osceola	Sabal Trail Mainline	PFO	Forested	630	Reedy Creek - SFWMD	TC	8	9	6	0.7667	8	9	3	0.6667	0.1	1.478	9.2110	0.2979
466.74	W8ECT279	Osceola	Sabal Trail Mainline	PFO	Forested	630	Reedy Creek - SFWMD	PX	8	9	6	0.7667	8	9	3	0.6667	0.1		5.5788	0.5579
468.49	W6CAR238	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	9	6	0.7333	7	9	3	0.6333	0.1	1.478	2.5936	0.0839
468.49	W6CAR238	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	9	6	0.7333	7	9	3	0.6333	0.1		1.7230	0.1723
468.97	W6CAR239	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	8	9	8	0.8333	8	9	3	0.6667	0.1666	1.7265	4.2270	0.2964
468.97	W6CAR239	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	8	9	8	0.8333	8	9	3	0.6667	0.1666		2.1582	0.3597
469.79	W6CAR105	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	9	9	9	0.9	9	9	3	0.7	0.2	2.3292	3.6792	0.4199
469.79	W6CAR105	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	9	9	9	0.9	9	9	3	0.7	0.2		1.4898	0.2980
470.79	W9ECT232	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	6	5	5	0.5333	6	5	3	0.4667	0.0666	1.3654	3.7779	0.0672
470.79	W9ECT232	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	6	5	5	0.5333	6	5	3	0.4667	0.0666		1.2490	0.0832
471.62	W4CAR113	Osceola	Sabal Trail Mainline	PFO	Forested	631	Reedy Creek - SFWMD	TC	6	7	7	0.6667	6	7	3	0.5333	0.1334	1.5983	0.0313	0.0016
471.62	W4CAR113	Osceola	Sabal Trail Mainline	PFO	Forested	631	Reedy Creek - SFWMD	PX	6	7	7	0.6667	6	7	3	0.5333	0.1334		0.0470	0.0063
471.71	W1ECT067	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.9099	0.0454
471.71	W1ECT067	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.6388	0.0852
472.06	W1ECT068	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	1.2208	0.0856
472.06	W1ECT068	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	8	8	8	0.8	8	8	3	0.6333	0.1667		0.8213	0.1369
472.36	W1ECT070	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.0671	0.0033
472.36	W1ECT070	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.0435	0.0058

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
472.49	W1ECT071	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	1.2884	0.0903
472.49	W1ECT071	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		0.8534	0.1423
472.79	W6CAR164	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.0297	0.0015
472.83	W6CAR161	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	1.2893	0.0643
472.83	W6CAR161	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.8647	0.1153
473.25	W10ECT002	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.2192	0.0109
473.25	W10ECT002	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.1015	0.0135
473.31	W6CAR162	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.5211	0.0260
473.31	W6CAR162	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.1182	0.0158
473.56	W2ECT185	Osceola	Sabal Trail Mainline	PFO	Forested	611	Reedy Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	0.5817	0.0290
473.56	W2ECT185	Osceola	Sabal Trail Mainline	PFO	Forested	611	Reedy Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.4302	0.0574
473.95	W2ECT186	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	7	8	0.7333	7	7	3	0.5667	0.1666	1.7265	0.7894	0.0553
473.95	W2ECT186	Osceola	Sabal Trail Mainline	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	7	8	0.7333	7	7	3	0.5667	0.1666		0.5274	0.0879
474.23	W13CAR032	Osceola	Sabal Trail Mainline	PFO	Forested	630	Reedy Creek - SFWMD	TC	6	4	5	0.5	6	4	3	0.4333	0.0667	1.3654	0.7037	0.0125
474.23	W13CAR032	Osceola	Sabal Trail Mainline	PFO	Forested	630	Reedy Creek - SFWMD	PX	6	4	5	0.5	6	4	3	0.4333	0.0667		0.3110	0.0207
320.40	W8ECT121	Gilchrist	Sabal Trail Mainline - Access Road	PFO	Forested	617	Santa Fe - SRWMD	F	6	6	6	0.6	0	0	0	0	0.6		0.1127	0.0676
320.40	W8ECT124	Gilchrist	Sabal Trail Mainline - Access Road	PFO	Forested	617	Santa Fe - SRWMD	F	6	6	6	0.6	0	0	0	0	0.6		0.1364	0.0819
320.40	W8ECT123	Gilchrist	Sabal Trail Mainline - Access Road	PFO	Forested	617	Santa Fe - SRWMD	F	6	6	6	0.6	0	0	0	0	0.6		0.0126	0.0076
320.40	W8ECT120	Gilchrist	Sabal Trail Mainline - Access Road	PFO	Forested	617	Santa Fe - SRWMD	F	6	6	6	0.6	0	0	0	0	0.6		0.1048	0.0629
320.40	W8ECT122	Gilchrist	Sabal Trail Mainline - Access Road	PFO	Forested	617	Santa Fe - SRWMD	F	6	6	6	0.6	0	0	0	0	0.6		0.0118	0.0071

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
0.27	W2ECT068	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	TC	6	7	7	0.6667	6	7	3	0.5333	0.1334	1.5983	1.3785	0.0688
0.27	W2ECT068	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	PX	6	7	7	0.6667	6	7	3	0.5333	0.1334		0.7856	0.1048
0.55	W2ECT069	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	TC	6	7	7	0.6667	6	7	3	0.5333	0.1334	1.5983	1.5697	0.0783
0.55	W2ECT069	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	PX	6	7	7	0.6667	6	7	3	0.5333	0.1334		0.3500	0.0467
0.71	W2ECT070	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	TC	8	9	9	0.8667	8	9	3	0.6667	0.2	2.3292	3.9927	0.4556
0.71	W2ECT070	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	PX	8	9	9	0.8667	8	9	3	0.6667	0.2		2.1126	0.4225
1.70	W2ECT074	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	TC	6	7	7	0.6667	6	7	3	0.5333	0.1334	1.5983	1.1535	0.0576
1.70	W2ECT074	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	PX	6	7	7	0.6667	6	7	3	0.5333	0.1334		0.7193	0.0960
2.10	W13CAR017	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	4.5112	0.3164
2.10	W13CAR017	Osceola	Hunters Creek Line	PFO	Forested	617	Reedy Creek - SFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		2.7802	0.4634
3.30	W13CAR030	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	0.1968	0.0138
3.30	W13CAR030	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		0.1348	0.0225
3.40	W13CAR027	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	6.8716	0.4817
3.40	W13CAR027	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		4.5575	0.7597
4.88	W13CAR028	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	TC	6	5	5	0.5333	6	5	3	0.4667	0.0666	1.3654	1.8742	0.0334
4.88	W13CAR028	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	PX	6	5	5	0.5333	6	5	3	0.4667	0.0666		1.0984	0.0732
5.28	W6CAR222	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	TC	7	7	5	0.6333	7	7	3	0.5667	0.0666	1.3654	0.4303	0.0077
5.28	W6CAR222	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	PX	7	7	5	0.6333	7	7	3	0.5667	0.0666		0.3221	0.0215
5.37	W9ECT228	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	1.5291	0.0763
5.37	W9ECT228	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		0.9896	0.1319

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
5.40	W6CAR223	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	TC	7	7	5	0.6333	7	7	3	0.5667	0.0666	1.3654	0.9798	0.0175
5.40	W6CAR223	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	PX	7	7	5	0.6333	7	7	3	0.5667	0.0666		0.5896	0.0393
7.02	W6CAR124	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	TC	6	5	5	0.5333	6	5	3	0.4667	0.0666	1.3654	2.5635	0.0456
7.02	W6CAR124	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	PX	6	5	5	0.5333	6	5	3	0.4667	0.0666		0.3514	0.0234
7.06	W6CAR125	Osceola	Hunters Creek Line	PFO	Shrub	630	Shingle Creek - SFWMD	TC	5	4	4	0.4333	5	4	3	0.4	0.0333	1.1614	0.6923	0.0032
7.06	W6CAR125	Osceola	Hunters Creek Line	PFO	Shrub	630	Shingle Creek - SFWMD	PX	5	4	4	0.4333	5	4	3	0.4	0.0333		0.1525	0.0051
7.49	W13CAR046	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	TC	5	4	4	0.4333	5	4	3	0.4	0.0333	1.1614	4.3012	0.0199
7.49	W13CAR046	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	PX	5	4	4	0.4333	5	4	3	0.4	0.0333		2.3185	0.0773
8.15	W13CAR048	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	TC	7	7	7	0.7	7	7	3	0.5667	0.1333	1.5983	2.4471	0.1221
8.15	W13CAR048	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	PX	7	7	7	0.7	7	7	3	0.5667	0.1333		1.1958	0.1594
8.55	W13CAR052	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	TC	7	5	6	0.6	7	5	3	0.5	0.1	1.478	0.6992	0.0226
8.55	W13CAR052	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	PX	7	5	6	0.6	7	5	3	0.5	0.1		0.0150	0.0015
8.64	W6CAR190	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	TC	7	5	5	0.5667	7	5	3	0.5	0.0667	1.3654	0.0800	0.0014
8.78	W13CAR059	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	TC	6	6	5	0.5667	6	6	3	0.5	0.0667	1.3654	0.1104	0.0020
8.78	W13CAR059	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	PX	6	6	5	0.5667	6	6	3	0.5	0.0667		0.0043	0.0003
9.56	W13CAR064	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	TC	7	9	9	0.8333	7	9	3	0.6333	0.2	2.3292	0.1224	0.0140
10.49	W3ECT049	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	TC	3	3	6	0.4	3	3	3	0.3	0.1	1.478	0.2085	0.0067
10.49	W3ECT049	Osceola	Hunters Creek Line	PFO	Forested	617	Shingle Creek - SFWMD	PX	3	3	6	0.4	3	3	3	0.3	0.1		0.1759	0.0176
10.72	W6CAR224	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	TC	5	6	7	0.6	5	6	3	0.4667	0.1333	1.5983	1.2612	0.0629
10.72	W6CAR224	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	PX	5	6	7	0.6	5	6	3	0.4667	0.1333		0.8230	0.1097

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
10.95	W6CAR131	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	TC	6	5	6	0.5667	6	5	3	0.4667	0.1	1.478	0.3956	0.0128
10.95	W6CAR131	Osceola	Hunters Creek Line	PFO	Forested	621	Shingle Creek - SFWMD	PX	6	5	6	0.5667	6	5	3	0.4667	0.1		0.0895	0.0090
11.44	W7CAR136	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	TC	5	4	6	0.5	5	4	3	0.4	0.1	1.478	0.8531	0.0276
11.44	W7CAR136	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	PX	5	4	6	0.5	5	4	3	0.4	0.1		0.1739	0.0174
11.53	W7CAR137	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	TC	6	6	7	0.6333	6	6	3	0.5	0.1333	1.5983	1.4290	0.0713
11.53	W7CAR137	Osceola	Hunters Creek Line	PFO	Forested	630	Shingle Creek - SFWMD	PX	6	6	7	0.6333	6	6	3	0.5	0.1333		0.5453	0.0727
11.82	W7CAR139	Osceola	Hunters Creek Line	PFO	Forested	630	Lake Tohopekaliga - SFWMD	TC	6	7	7	0.6667	6	7	3	0.5333	0.1334	1.5983	1.6409	0.0819
11.82	W7CAR139	Osceola	Hunters Creek Line	PFO	Forested	630	Lake Tohopekaliga - SFWMD	PX	6	7	7	0.6667	6	7	3	0.5333	0.1334		1.1245	0.1499
12.33	W7CAR143	Osceola	Hunters Creek Line	PFO	Forested	630	Lake Tohopekaliga - SFWMD	TC	5	6	6	0.5667	5	6	3	0.4667	0.1	1.478	2.0218	0.0653
12.33	W7CAR143	Osceola	Hunters Creek Line	PFO	Forested	630	Lake Tohopekaliga - SFWMD	PX	5	6	6	0.5667	5	6	3	0.4667	0.1		0.4914	0.0491
12.80	W6CAR219	Osceola	Hunters Creek Line	PFO	Forested	621	Lake Tohopekaliga - SFWMD	TC	7	8	8	0.7667	7	8	3	0.6	0.1667	1.7265	0.0049	0.0003
12.80	W6CAR219	Osceola	Hunters Creek Line	PFO	Forested	621	Lake Tohopekaliga - SFWMD	PX	7	8	8	0.7667	7	8	3	0.6	0.1667		0.0065	0.0011
13.04	W9ECT246	Osceola	Hunters Creek Line	PFO	Forested	621	Lake Tohopekaliga - SFWMD	TC	6	8	8	0.7333	6	8	3	0.5667	0.1666	1.7265	0.0128	0.0013
0.12	W6CAR233	Orange	Hunters Creek Extension Line	PFO	Forested	621	Lake Tohopekaliga - SFWMD	TC	7	9	9	0.8333	7	9	3	0.6333	0.2	2.3292	0.1093	0.0125
0.12	W6CAR233	Orange	Hunters Creek Extension Line	PFO	Forested	621	Lake Tohopekaliga - SFWMD	PX	7	9	9	0.8333	7	9	3	0.6333	0.2		0.0058	0.0012
0.14	W6CAR234	Orange	Hunters Creek Extension Line	PFO	Forested	621	Lake Tohopekaliga - SFWMD	TC	7	9	9	0.8333	7	9	3	0.6333	0.2	2.3292	0.2458	0.0280
13.10	W7CAR148	Orange	Hunters Creek FGT M&R	PEM	Herbaceous	643	Lake Tohopekaliga - SFWMD	F	7	7	7	0.7	0	0	0	0	0.7		0.0237	0.0166
0.00	W6CAR217	Orange	Hunters Creek FGT M&R - Access Road	PSS	Shrub	631	Lake Tohopekaliga - SFWMD	F	5	6	6	0.5667	0	0	0	0	0.5667		0.1429	0.0810
0.21	W13CAR084	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	8	8	8	0.8	8	8	3	0.6333	0.1667	1.7265	0.0597	0.0042
0.41	W13CAR085	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	8	7	7	0.7333	8	7	3	0.6	0.1333	1.5983	0.1562	0.0078

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
0.41	W13CAR085	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	8	7	7	0.7333	8	7	3	0.6	0.1333		0.0251	0.0034
0.67	W13CAR088	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	8	5	5	0.6	8	5	3	0.5333	0.0667	1.3654	0.1350	0.0024
0.67	W13CAR088	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	8	5	5	0.6	8	5	3	0.5333	0.0667		0.1535	0.0102
0.73	W13CAR089	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	8	5	7	0.6667	8	5	3	0.5333	0.1334	1.5983	0.4146	0.0207
0.73	W13CAR089	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	8	5	7	0.6667	8	5	3	0.5333	0.1334		0.0149	0.0020
0.99	W13CAR090	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	6	5	5	0.5333	6	5	3	0.4667	0.0666	1.3654	0.0323	0.0006
0.99	W13CAR090	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	6	5	5	0.5333	6	5	3	0.4667	0.0666		0.0177	0.0012
1.07	W13CAR092	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	TC	9	9	9	0.9	9	9	3	0.7	0.2	2.3292	0.9592	0.1094
1.07	W13CAR092	Marion	Citrus County Line	PFO	Forested	630	Withlacoochee River Basin - SWFWMD	PX	9	9	9	0.9	9	9	3	0.7	0.2		0.2053	0.0411
19.19	W6CAR215	Citrus	Citrus County Line	PFO	Forested	617	Upper Coastal Areas - SWFWMD	TC	4	4	5	0.4333	4	4	3	0.3667	0.0666	1.3654	0.0414	0.0007
19.22	W3ECT029	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	TC	4	4	6	0.4667	4	4	3	0.3667	0.1	1.478	0.3688	0.0119
19.22	W3ECT029	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	PX	4	4	6	0.4667	4	4	3	0.3667	0.1		0.2681	0.0268
20.69	W2ECT121	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	TC	6	6	6	0.6	6	6	3	0.5	0.1	1.478	0.1138	0.0037
20.69	W2ECT121	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	PX	6	6	6	0.6	6	6	3	0.5	0.1		0.0728	0.0073
21.04	W2ECT122	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	TC	6	6	6	0.6	6	6	3	0.5	0.1	1.478	0.0887	0.0029
21.04	W2ECT122	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	PX	6	6	6	0.6	6	6	3	0.5	0.1		0.0812	0.0081
21.20	W2ECT123	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	TC	6	5	5	0.5333	6	5	3	0.4667	0.0666	1.3654	0.2109	0.0038
21.20	W2ECT123	Citrus	Citrus County Line	PFO	Forested	630	Upper Coastal Areas - SWFWMD	PX	6	5	5	0.5333	6	5	3	0.4667	0.0666		0.1070	0.0071
21.40	W3ECT079	Citrus	Citrus County Plant M&R Site	PFO	Forested	630	Upper Coastal Areas - SWFWMD	TC	4	5	6	0.5	4	5	3	0.4	0.1	1.478	0.0452	0.0015
21.41	W8ECT203	Citrus	Citrus County Plant M&R Site	PFO	Forested	617	Upper Coastal Areas - SWFWMD	TC	6	6	7	0.6333	6	6	3	0.5	0.1333	1.5983	0.84925	0.0424

TABLE RAI-6 PROJECT DIRECT EFFECTS COMPENSATORY MITIGATION REQUIREMENTS (3.7.16)

Milepost	Wetland, OSW, & UMAM ID	County	Facility	Cowardin Type	FNAI Type	FLUCCS Type	Cumulative Effects Basin ^A	Type of Effect	Current				With Project				Delta	T-lag	Affected Area (Acres)	Functional Loss
									Location	Water	Community	Score	Location	Water	Community	Score				
21.41	W8ECT203	Citrus	Citrus County Plant M&R Site	PFO	Forested	617	Upper Coastal Areas - SWFWMD	F	6	6	7	0.6333	0	0	0	0	0.6333		0.2289	0.1450
21.48	W8ECT275	Citrus	Citrus County Plant M&R Site	PFO	Forested	631	Upper Coastal Areas - SWFWMD	F	6	6	7	0.6333	0	0	0	0	0.6333		0.0301	0.0301
21.48	W8ECT275	Citrus	Citrus County Plant M&R Site	PFO	Forested	631	Upper Coastal Areas - SWFWMD	TC	6	6	7	0.6333	6	6	3	0.5	0.1333	1.5983	0.0803	0.0040
0.00	W8ECT275	Citrus	Citrus County Plant M&R - Access Road	PFO	Forested	631	Upper Coastal Areas - SWFWMD	F	6	6	7	0.6333	0	0	0	0	0.6333		0.0481	0.0304
21.39	W8ECT203	Citrus	Citrus County Plant M&R - Access Road	PFO	Forested	617	Upper Coastal Areas - SWFWMD	F	6	6	7	0.6333	0	0	0	0	0.6333		0.0341	0.0216
0.00	W13CAR037	Osceola	Reunion Compressor Station	PEM	Herbaceous	641	Reedy Creek - SFWMD	F	6	6	6	0.6	0	0	0	0	0.6		0.8875	0.5325
0.00	W13CAR036	Osceola	Reunion Compressor Station	PFO	Forested	630	Reedy Creek - SFWMD	F	6	6	7	0.6333	0	0	0	0	0.6333		0.7625	0.4829
0.00	W13CAR035	Osceola	Reunion Compressor Station	PFO	Forested	630	Reedy Creek - SFWMD	F	6	5	5	0.5333	0	0	0	0	0.5333		0.2148	0.1145
474.32	W13CAR031	Osceola	Reunion Compressor Station	PSS	Shrub	631	Reedy Creek - SFWMD	F	6	5	6	0.5667	0	0	0	0	0.5667		0.0048	0.0027
474.32	W13CAR032	Osceola	Reunion Compressor Station	PFO	Forested	630	Reedy Creek - SFWMD	F	6	4	5	0.5	0	0	0	0	0.5		0.1355	0.0678
474.34	W13CAR034	Osceola	Reunion Compressor Station	PFO	Forested	630	Reedy Creek - SFWMD	F	6	5	5	0.5333	0	0	0	0	0.5333		0.0852	0.0454
474.30	W13CAR031	Osceola	Reunion Compressor Station - Access Road	PSS	Shrub	631	Reedy Creek - SFWMD	F	6	5	6	0.5667	0	0	0	0	0.5667		0.0008	0.0005

NOTES:

A Based on the basins in the ERP Applicant's Handbook Volume I (October 1, 2013).

B The Hunters Creek Extension Line and the Jumper Line Access Road are associated with a small segment of pipeline originating at FGT Hunters Creek M&R Station and terminates at the FGT Meter Station.

TC=Temporary Clearing

F= Fill

PX=Permanent Conversion