Wetland Reduction Calculations

Sunoco Pipeline L.P. operating for Inland Corporation
Tiffin-Easton Project
Wetlands Reduction Calculations

	Seq	Crossing	Original Impact Acreage	Final Impact Acreage	Impact Reduction Acreage	Reduction Methodology	Wetland Type	ORAM Score	Watershed
Seneca County	1	DEE	0.060	0.000	0.060	HDD	PEM/PFO	22	Sandusky River
	7	DE	0.799	0.000	0.799	HDD	PEM/PFO	46	Rock Creek
	12	DU	0.777	0.000	0.777	HDD	PEM/PFO	29	Rock Creek
	17	DQ	0.736	0.493	0.243	Work Space Reduction	PEM/PSS/PFO	44.5	Rock Creek
	20	DM	0.283	0.000	0.283	HDD	PEM	38.5	Rock Creek
	33	DW	0.765	0.000	0.765	HDD	PEM/PFO	37	Honey Creek
	34	DX	0.053	0.000	0.053	HDD	PEM	26	Honey Creek
	36	DY	0.687	0.453	0.234	Work Space Reduction	PEM/PSS	38	Honey Creek
	37	DAA	0.832	0.000	0.832	HDD	PEM/PFO	23	Honey Creek
	43	DFF	0.500	0.497	0.003	Work Space Reduction	PEM/PFO	37.5	Honey Creek
	52	CW	1.075	0.000	1.075	HDD	PEM/PFO	56	Honey Creek
Huron	57	CS	0.795	0.000	0.795	HDD	PFO/PEM	44	Honey Creek
	64	CK	0.039	0.000	0.039	HDD	PEM/PFO	48	West Branch Huron River
	73	CF	0.241	0.000	0.241	HDD	PUB		West Branch Huron River
	86	BA	0.622	0.000	0.622	HDD	PEM	40	Southwest Branch Vermillion River
Ashland	106	BM	0.877	0.000	0.877	HDD	PEM/PSS/PFO		Vermillion River
	107	BN	0.267	0.000	0.267	HDD	PEM/PSS/PFO	51	Vermillion River
	125a	BZ-a	0.623	0.496	0.128	Work Space Reduction	PEM/PSS/PFO		Buck Creek
	126	BZ	1.262	0.000	1.262	Work Space Reduction	PFO/PSS/PEM		Buck Creek
	131a	TE-W1	0.412	0.339	0.073	Work Space Reduction	PEM/PFO	55	Orange Creek
	134	BAG	0.645	0.380	0.265	Work Space Reduction	PEM/PSS	39 Mod 2	Orange Creek
	136	BAF	0.549	0.320	0.229	Work Space Reduction	PEM	23	Orange Creek
	138a	TE-W2	0.844	0.000	0.844	HDD	PEM/PSS	57	Orange Creek
	154	DMM	0.327	0.327	0.000	Work Space Reduction	PEM	37.5	Muddy Fork

Sunoco Pipeline L.P. operating for Inland Corporation
Tiffin-Easton Project
Wetlands Reduction Calculations

	Seq	Crossing	Original Impact Acreage	Final Impact Acreage	Impact Reduction Acreage	Reduction Methodology	Wetland Type	ORAM Score	Watershed
Wayne	155	DLL	0.380	0.363	0.017	Work Space Reduction	PEM/PFO	37.5	Muddy Fork
	157	DJJ	0.002	0.000	0.002	Work Space Reduction	PEM/PFO	37.5	Muddy Fork
	159	CAD	0.008	0.000	0.008	HDD	PEM	18	Muddy Fork
	163	CAH	0.006	0.000	0.006	Work Space Reduction	PFO	38	Muddy Fork
	166	CAK	0.001	0.000	0.001	Work Space Reduction	PEM/PFO	27	Muddy Fork
	167	CAJ	0.029	0.028	0.001	Work Space Reduction	PEM/PFO	27	Killbuck Creek
	169	CAL	0.023	0.000	0.023	HDD	PEM	16	Killbuck Creek
	174	AAI	0.243	0.000	0.243	HDD	PEM/PSS/PFO	27	Killbuck Creek
	182	AAG	0.073	0.061	0.012	Work Space Reduction	PEM/PFO	34 Gray 2	Killbuck Creek
	195	AY	0.895	0.491	0.404	Work Space Reduction	PEM/PSS	33 Gray 1	Chippewa Creek
	196	AX	0.002	0.000	0.002	HDD	PFO/PEM/PSS	47	Chippewa Creek
	205	AT	0.877	0.000	0.877	HDD	PEM/PFO	33 Gray 2	Chippewa Creek
	207	AQ	3.810	0.000	3.810	HDD	PEM	24	Chippewa Creek
	212	AO	0.351	0.000	0.351	HDD	PEM	21	Chippewa Creek
	217	AJ	0.164	0.000	0.164	HDD	PEM	24	Chippewa Creek
	218	AI	0.080	0.000	0.080	HDD	PEM/PFO		Chippewa Creek
	222	AH	0.019	0.000	0.019	HDD	PFO/PEM	63	Chippewa Creek
	223	AE	0.013	0.000	0.013	HDD	PEM/PSS	23	Chippewa Creek
	227	AB	0.003	0.001	0.002	Work Space Reduction	PFO	51	Chippewa Creek
	229	AA	0.007	0.0001	0.007	Work Space Reduction	PEM/PFO	51	Chippewa Creek
	Total		**21.054**	**4.249**	**16.805**				

Stream Impact Calculations

Sunoco Pipeline L.P. operating for Inland Corporation - Tiffin-Easton Project
Stream Reduction Calculations

	Seq	Crossing	Original Linear Impact	Final Linear Impact	Impact Reduction Linear feet	Stream Name	Designated Use	Stream Type	QHEI/ HHEI Score	Watershed	Reduction Method
Seneca	2	DS19	50.00	0.00	50.00	Sandusky River	WWH, MWH, PWS, AWS, IWS, PCR	Pernnial	N/A	Sandusky River	HDD
	6	DS2	72.90	0.00	72.90	Rock Creek	WWH, AWS, IWS, PCR	Pernnial	N/A	Rock Creek	HDD
	21	DS8	62.47	0.00	62.47	East Branch of Rock Creek	WWH, AWS, IWS, PCR	Intermittent	N/A	Rock Creek	HDD
	22	DS7	192.84	0.00	192.84	Unnamed Tributary to East Branch of Rock Creek	N/A	Ephemeral	47	Rock Creek	HDD
	35	DS13	54.04	0.00	54.04	Honey Creek	WWH, AWS, IWS, PCR	Pernnial	N/A	Honey Creek	HDD
	42	DS14	157.32	0.00	157.32	Honey Creek	WWH, AWS, IWS, PCR	Pernnial	N/A	Honey Creek	HDD
Huron	62	CS11	50.56	0.00	50.56	Marsh Run	WWH, AWS, IWS, PCR	Pernnial	N/A	Marsh Run	HDD
	63	CS10	65.94	0.00	65.94	West Branch Huron River	WWH, SSH, AWS, IWS, PCR	Pernnial	N/A	est Branch Huron Riv	HDD
	87	BSB	185.93	0.00	185.93	Unnamed Tributary to the Southwest Branch of the Vermillion River	N/A	Perennial	50	Southwest Branch Vermillion River	HDD
Ashland	105	BSK	190.36	0.00	190.36	Unnamed Tributary to the Vermillion River	WWH, AWS, IWS, PCR	Pernnial	N/A	Vermillion River	HDD
	108	BSL	80.07	0.00	80.07	Vermillion River	WWH, SSH, AWS, IWS, PCR	Pernnial	N/A	Vermillion River	HDD
Wayne	169a	CS16a	93.57		93.57	Unnamed Tributary to Killbuck Creek	N/A	Intermittent	22	Killbuck Creek	HDD
	173	AS24	76.41	0.00	76.41	Killbuck Creek	WWH, AWS, IWS, PCR	Perennial	N/A	Killbuck Creek	HDD
	191	AS14	83.47	0.00	83.47	Killbuck Creek	WWH, AWS, IWS, PCR	Perennial	N/A	Killbuck Creek	HDD
	197	AS12	76.61	0.00	76.61	Unnamed Tributary to Chippewa Creek	N/A	Perennial	41	Chippewa Creek	HDD
	204	AS9	125.75	0.00	125.75	Unnamed Tributary to Chippewa Creek	N/A	Ephemeral	31	Chippewa Creek	HDD
	208	AS8	60.42	0.00	60.42	Little Chippewa Creek	WWH, AWS, IWS, PCR	Perennial	N/A	Chippewa Creek	HDD
	210	AS6	76.37	0.00	76.37	Unnamed Tributary to Chippewa Creek	N/A	Perennial	21	Chippewa Creek	HDD
	211	AS7	214.62	0.00	214.62	Unnamed Tributary to Chippewa Creek	N/A	Ephemeral	28	Chippewa Creek	HDD
	219	AS5	100.96	0.00	100.96	Unnamed Tributary to Chippewa Creek	N/A	Perennial	46	Chippewa Creek	HDD
	220	AS3	69.82	0.00	69.82	Unnamed Tributary to Chippewa Creek	N/A	Perennial	N/A	Chippewa Creek	HDD
	221	AS4	109.86	0.00	109.86	Little Chippewa Creek	WWH, AWS, IWS, PCR	Perennial	N/A	Chippewa Creek	HDD
	221a	AS4a	53.65	0.00	53.65	Chippewa Creek	WWH, AWS, IWS, PCR	Perennial	N/A	Chippewa Creek	HDD
	225	AS2	89.95	0.00	89.95	Mill Creek	WWH, AWS, IWS, PCR	Perennial	N/A	Chippewa Creek	HDD
	Total		**2393.89**	**0.00**	**2393.89**						

Ohio Rapid Assessment
Scoring Summary

Sunoco Pipeline L.P. operating for Inland Corporation
Tiffin-Easton Project
Ohio Rapid Assessment Method Summary

		Seq	Crossing	Square footage	Acreage	Wetland Type	ORAM Score	Oram Category	Watershed	Connectivity	Crossing Methodology
Buffalo Army Corps of Engineers District	Seneca County	1	DEE	0.00	0.00	PEM/PFO	22	1	Sandusky River	Connected	HDD
		3	DA	16,888.38	0.387	PEM	28	1	Sandusky River	Connected	Open Trench
		5	DD	12,696.95	0.291	PEM	21	1	Sandusky River	Isolated	Open Trench
		7	DE	0.00	0.000	PEM/PFO	46	2	Rock Creek	Connected	HDD
		8	DF	544.58	0.125	PEM/PFO			Rock Creek	Connected	Open Trench
		9	DG	8,949.13	0.205	PEM	25*	1	Rock Creek	Connected	Open Trench
		11	DDD	3,800.04	0.087	PEM	25	1	Rock Creek	Connected	Open Trench
		12	DU	0.00	0.000	PEM/PFO			Rock Creek	Connected	Open Trench
		13	DT	7,402.26	0.170	PEM	29	1	Rock Creek	Connected	Open Trench
		14	DR	12,191.99	0.280	PEM			Rock Creek	Connected	Open Trench
		15	DS	15,100.41	0.347	PEM	29.5	1	Rock Creek	Connected	Open Trench
		17	DQ	21,464.30	0.493	PEM/PSS/PFO	44.5	Modified 2	Rock Creek	Connected	Open Trench
		18	DP	11,578.25	0.266	PEM	38.5	Modified 2	Rock Creek	Connected	Open Trench
		20	DM	0.00	0.000	PEM	38.5	Modified 2	Rock Creek	Connected	HDD
		23	DL	14,951.63	0.343	PEM/PFO	33.5	1 or 2 gray zone	Rock Creek	Connected	Open Trench
		26	DJ	6,719.83	0.153	PEM	18	1	Honey Creek	Connected	Open Trench
		27	DI	5,433.10	0.125	PEM			Honey Creek	Connected	Open Trench
		28	DH	15,357.97	0.353	PEM/PSS	30.5	1 or 2 gray zone	Honey Creek	Connected	Open Trench
		30	DV	10,546.24	0.242	PEM/PFO	30	1 or 2 gray zone	Honey Creek	Connected	Open Trench
		33	DW	0.00	0.000	PEM/PFO	37	Modified 2	Honey Creek	Connected	HDD
		34	DX	0.00	0.000	PEM	26	1	Honey Creek	Connected	HDD
		36	DY	19,722.33	0.453	PEM/PSS	38	Modified 2	Honey Creek	Connected	Open Trench
		37	DAA	0.00	0.000	PEM/PFO			Honey Creek	Connected	HDD
		38	DZ	13,910.07	0.319	PEM	23	1	Honey Creek	Connected	Open Trench
		39	DCC	5,059.50	0.116	PEM			Honey Creek	Connected	Open Trench
		40	DBB	9,313.17	0.214	PEM/PFO	25	1	Honey Creek	Connected	Open Trench
		41	DGG	7,855.21	0.180	PEM	27	1	Honey Creek	Connected	Open Trench
		43	DFF	21,654.60	0.497	PEM/PFO	37.5	Modified 2	Honey Creek	Connected	Open Trench
		44	CAC	5,966.00	0.137	PEM/PFO	44	Modified 2	Honey Creek	Connected	Open Trench
		45	CAB	726.79	0.017	PEM	22	1	Honey Creek	Connected	Open Trench
		46	CAA	696.19	0.016	PEM	20	1	Honey Creek	Connected	Open Trench
		47	CZ	909.33	0.021	PEM	23	1	Honey Creek	Connected	Open Trench
		49	CX	4,841.54	0.111	PEM/PFO	35	Modified 2	Honey Creek	Connected	Open Trench
		50	CY	5,176.03	0.119	PEM/PFO	35	Modified 2	Honey Creek	Connected	Open Trench
		52	CW	0.00	0.000	PEM/PFO	56	2	Honey Creek	Connected	HDD
		53	CV	705.83	0.016	PEM	14	1	Honey Creek	Connected	Open Trench
		54	CU	823.21	0.019	PEM	14	1	Honey Creek	Connected	Open Trench
	Huron County	56	CT	22.88	0.001	PEM	18	1	Honey Creek	Connected	Open Trench
		57	CS	0.00	0.000	PFO/PEM			Honey Creek	Connected	HDD
		58	CR	6,399.77	0.147	PEM/PFO	44	Modified 2	Honey Creek	Connected	Open Trench
		59	CO	3,459.59	0.079	PEM	25	1	Honey Creek	Connected	Open Trench
		60	CP	856.84	0.020	PEM	17	1	Marsh Run	Isolated	Open Trench
		61	CN	19,081.10	0.438	PEM	23	1	Marsh Run	Connected	Open Trench
		64	CK	0.00	0.000	PEM/PFO	48	2	West Branch Huron River	Connected	HDD
		66	CJ	3,361.89	0.077	PEM/PFO	29	1	West Branch Huron River	Connected	Open Trench
		68	CI	8,002.37	0.184	PEM/PFO	30	1 or 2 gray zone	West Branch Huron River	Connected	Open Trench
		71	CG	823.92	0.019	PEM			West Branch Huron River	Connected	Open Trench
		72	CH	8,666.30	0.199	PEM/PFO	23	1	West Branch Huron River	Connected	Open Trench
		73	CF	0.00	0.000	PUB			West Branch Huron River	Connected	HDD
		75	CE	21,755.14	0.499	PEM/PFO	38	Modified 2	Southwest Branch Vermillion River	Connected	Open Trench
		79	CC	6,706.52	0.154	PEM/PFO	29	1	Southwest Branch Vermillion River	Connected	Open Trench
		80	CD	10,479.21	0.241	PEM/PSS/PFO	44	Modified 2	Southwest Branch Vermillion River	Connected	Open Trench
		82	CB	6,022.23	0.138	PEM/PSS/PFO			Southwest Branch Vermillion River	Connected	Open Trench
		83	CA	1,775.96	0.041	PEM/PSS	27	1	Southwest Branch Vermillion River	Connected	Open Trench
		85	BB	4,654.41	0.107	PEM/PSS/PFO	49	2	Southwest Branch Vermillion River	Connected	Open Trench
		86	BA	0.00	0.000	PEM	40	Modified 2	Southwest Branch Vermillion River	Connected	HDD
		89	BG	7,532.34	0.173	PEM/PFO	35	Modified 2	Southwest Branch Vermillion River	Connected	Open Trench
		91	BC	2,766.17	0.064	PEM/PSS/PFO			Southwest Branch Vermillion River	Connected	Open Trench
		92	BD	12,608.15	0.289	PEM			Southwest Branch Vermillion River	Connected	Open Trench
		93	BE	18,687.14	0.429	PEM			Southwest Branch Vermillion River	Connected	Open Trench
		94	BF	8,277.52	0.190	PEM/PFO	42	Modified 2	Vermillion River	Connected	Open Trench
		97	BH	5,571.25	0.128	PEM/PFO	29	1	Vermillion River	Connected	Open Trench
		98	BI	319.07	0.007	PEM	19	1	Vermillion River	Connected	Open Trench
	Ashland County	99	BJ	1,591.96	0.037	PEM	22.5	1	Vermillion River	Connected	Open Trench
		103	BK	1,149.68	0.026	PEM/PSS	26	1	Vermillion River	Connected	Open Trench
		106	BM	0.00	0.000	PEM/PSS/PFO			Vermillion River	Connected	HDD
		107	BN	0.00	0.000	PEM/PSS/PFO	51	2	Vermillion River	Connected	HDD
		109	BO	12,041.30	0.276	PEM	39	Modified 2	Vermillion River	Connected	Open Trench
		110	BP	2,497.11	0.057	PEM/PSS/PFO	29*	1	Vermillion River	Connected	Open Trench
		112	BQ	3,337.09	0.077	PEM/PSS/PFO	29*	1	Vermillion River	Connected	Open Trench
		114	BR	8,787.34	0.202	PEM/PSS/PFO	26	1	Vermillion River	Connected	Open Trench
		115	BS	4,247.19	0.098	PFO/PSS/PEM	14	1	Vermillion River	isolated	Open Trench
		116	BT	7,582.35	0.174	PEM	37.5	Modified 2	Vermillion River	Connected	Open Trench
		117	BU	3,388.55	0.078	PEM	31.5	1 or 2 gray zone	Vermillion River	Connected	Open Trench
		122	BX	3,678.06	0.084	PEM	18	1	Buck Creek	Connected	Open Trench
		123	BY	12,877.64	0.296	PEM	9	1	Buck Creek	Connected	Open Trench
		124	BAA	3,043.87	0.070	PEM/PSS			Buck Creek	Connected	Open Trench
		125	BAB	12,373.68	0.284	PEM			Buck Creek	Connected	Open Trench

Sunoco Pipeline L.P. operating for Inland Corporation
Tiffin-Easton Project
Ohio Rapid Assessment Method Summary

		Seq	Crossing	Square footage	Acreage	Wetland Type	ORAM Score	Oram Category	Watershed	Connectivity	Crossing Methodology
		125a	BZ-a	21,592.66	0.496	PEM/PSS/PFO			Buck Creek	Connected	Open Trench
		126	BZ	0.00	0.000	PFO/PSS/PEM	48	2	Buck Creek	Connected	Open Trench
		128	BAC	13,716.96	0.315	PEM	28.5	1	Buck Creek	isolated	Open Trench
Huntington Army Corps of Engineers District	Ashland County	131	BAD	5,229.55	0.120	PEM	29	1	Orange Creek	Connected	Open Trench
		131a	TE-W1	14,780.92	0.339	PEM/PFO	55	2	Orange Creek		Open Trench
		132	BAH	13,762.45	0.316	PEM	35 Mod 2	Modified 2	Orange Creek	Connected	Open Trench
		134	BAG	16,553.00	0.380	PEM/PSS	39 Mod 2	Modified 2	Orange Creek	Connected	Open Trench
		136	BAF	13,939.00	0.320	PEM	23	1	Orange Creek		Open Trench
		138	BAJ	1,513.83	0.035	PEM	18	1	Orange Creek	Connected	Open Trench
		138a	TE-W2	0.00	0.000	PEM/PSS	57	2	Orange Creek		HDD
		139	BAK	2,714.46	0.062	PEM/PSS	29.5	1	Orange Creek	Connected	Open Trench
		143	BAO	552.08	0.013	PSS/PEM	29.5	1	Muddy Fork	Connected	Open Trench
		144	DPP	2,071.68	0.048	PEM/PFO/PSS	28.5	1	Muddy Fork	Connected	Open Trench
		145	DQQ	3,793.04	0.087	PFO/PSS	28.5	1	Muddy Fork	Connected	Open Trench
		146	DSS	99.48	0.002	PEM	18	1	Muddy Fork	Connected	Open Trench
		147	DRR	56.02	0.001	PEM	29	1	Muddy Fork	Connected	Open Trench
		149	DOO	210.92	0.005	PEM	31	1 or 2 gray zone	Muddy Fork	Connected	Open Trench
		150	DNN	2,616.66	0.060	PEM/PSS	26	1	Muddy Fork	Connected	Open Trench
	Wayne County	154	DMM	15,808.24	0.363	PEM	37.5	Modified 2	Muddy Fork	Connected	Open Trench
		155	DLL	16,553.00	0.380	PFO/PEM	37.5	Modified 2	Muddy Fork	Connected	Open Trench
		156	DKK	2,320.67	0.053	PFO/PSS/PEM	37.5	Modified 2	Muddy Fork	Connected	Open Trench
		157	DJJ	0.00	0.000	PFO/PEM	37.5	Modified 2	Muddy Fork	Connected	Open Trench
		159	CAD	0.00	0.000	PEM	18	1	Muddy Fork	Connected	HDD
		160	CAF	2,731.52	0.063	PEM	21	1	Muddy Fork	Connected	Open Trench
		162	CAG	6,004.44	0.138	PEM	27	1	Muddy Fork	Connected	Open Trench
		163	CAH	0.00	0.000	PFO	38	Modified 2	Muddy Fork	Connected	Open Trench
		164	CAI	0.00	0.000	PEM			Muddy Fork	Connected	Open Trench
		166	CAK	30.78	0.001	PEM/PFO	27	1	Muddy Fork	Connected	Open Trench
		167	CAJ	1,205.81	0.028	PEM/PFO			Killbuck Creek	Connected	Open Trench
		169	CAL	0.00	0.000	PEM	16	1	Killbuck Creek	Connected	HDD
		174	AAI	0.00	0.000	PEM/PSS/PFO	27	1	Killbuck Creek	Connected	HDD
		175	AAH	361.63	0.008	PEM/PFO	34 Gray 1	Gray 1	Killbuck Creek	Connected	Open Trench
		178	AAE	8,047.58	0.185	PEM/PSS	42 Mod 2	Modified 2	Killbuck Creek	Connected	Open Trench
		180	AAF	4,494.75	0.103	PEM	36 Mod 2	Modified 2	Killbuck Creek	Connected	Open Trench
		182	AAG	2,675.17	0.061	PEM/PFO	34 Gray 2	Gray 2	Killbuck Creek	Connected	Open Trench
		183	AAD	706.68	0.016	PEM	22	1	Killbuck Creek	Connected	Open Trench
		185	AAC	74.46	0.002	PEM	7	1	Killbuck Creek	Connected	Open Trench
		188	AAB	2,304.53	0.053	PEM	39 Mod 2	Modified 2	Killbuck Creek	Connected	Open Trench
		192	AAA	2,684.61	0.062	PEM	26	1	Killbuck Creek	Connected	Open Trench
		194	AZ	3,773.15	0.087	PEM	8	1	Killbuck Creek	Connected	Open Trench
		195	AY	21,407.02	0.491	PEM/PSS	33 Gray 1	Gray 1	Chippewa Creek	Connected	Open Trench
		196	AX	0.00	0.000	PFO/PEM/PSS	47	2	Chippewa Creek	Connected	HDD
		200	AV	10,097.27	0.232	PFO/PEM	28	1	Chippewa Creek	Connected	Open Trench
		202	AU	2,310.44	0.053	PEM	6	1	Chippewa Creek	Connected	Open Trench
		203	AS	10,785.52	0.248	PEM/PSS	27	1	Chippewa Creek	Connected	Open Trench
		205	AT	0.00	0.000	PEM/PFO	33 Gray 2	Gray 2	Chippewa Creek	isolated	HDD
		206	AR	224.91	0.005	PEM/PFO	11	1	Chippewa Creek	Connected	Open Trench
		207	AQ	0.00	0.000	PEM	24	1	Chippewa Creek	Connected	HDD
		209	AP	698.09	0.016	PEM	18	1	Chippewa Creek	Connected	Open Trench
		212	AO	0.00	0.000	PEM	21	1	Chippewa Creek	Connected	HDD
		214	AM	21,261.81	0.488	PEM	28	1	Chippewa Creek	Connected	Open Trench
		215	AL	5,231.90	0.120	PFO	30	1 or 2 gray zone	Chippewa Creek	Connected	Open Trench
		216	AK	6,430.01	0.148	PFO/PEM			Chippewa Creek	Connected	Open Trench
		217	AJ	0.00	0.000	PEM	24	1	Chippewa Creek	Connected	HDD
		218	AI	0.00	0.000	PEM/PFO			Chippewa Creek	Connected	HDD
		222	AH	0.00	0.000	PFO/PEM	63	2 or 3	Chippewa Creek	Connected	HDD
		223	AE	0.00	0.000	PEM/PSS	23	1	Chippewa Creek	Connected	HDD
		224	AD	10,977.92	0.252	PEM	33 Gray 2	Gray 2	Chippewa Creek	Connected	Open Trench
		226	AC	14,738.77	0.338	PEM	18	1	Chippewa Creek	Connected	Open Trench
		227	AB	49.25	0.001	PFO	51	2	Chippewa Creek	Connected	Open Trench
		229	AA	4.63	0.0001	PFO/PEM			Chippewa Creek	Connected	Open Trench

Wetland crossing using directional drill

Summary

Category	Count
1	67
Gray 1	2
1/2 Gray Zone	7
2	10
Modified 2	27
Gray 2	3
2/3	1

Updated Wetland Figures