EXHIBIT 7-B PROJECT IMPACT TABLES

7-B1-1 Impact Tables Calculated by Fisher Associates
- Table 1: Wetland Impacts
- Table 1-1 Wetland of Special Significance Impacts
- Table 2: Significant Vernal Pool Impacts
- Table 3: Stream Impacts
- Table 4: Deer Winter Area Habitat Impacts
- Table 5: Inland Wading Bird and Waterfowl Habitat Impacts

7-B1-2 Summary of Wetlands by Stantec
- Table 7-B1-2a Turbine Area
- Table 7-B1-2b North Generator Lead
- Table 7-B1-2c Bridal Path Generator Lead

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W001	Three Brooks	PSS	85	1461	3326	Access Road	46.457210	-67.993988	1017763.004020	1111773.830040
ETWP_W002	Three Brooks	PFO/PSS	0	198	2180	Access Road	46.457772	-67.993579	1017968.864510	1111875.610200
ETWP_W003	Three Brooks	PEM/PFO/PSS	233	0	1083	Access Road	46.458433	-67.993730	1018209.448630	1111835.932610
ETWP_W004	Burntland Brook	PFO	1	0	210	Access Road	46.459404	-67.993903	1018563.298120	1111790.219560
ETWP_W006	Burntland Brook	PSS	82	13	368	Access Road	46.460429	-67.993193	1018938.289360	1111966.662540
ETWP_W007	Burntland Brook	PFO	75	1	75	Access Road	46.460480	-67.992800	1018957.433670	1112065.569970
ETWP_W007	Three Brooks	PFO	272	1	1289	Access Road	46.460480	-67.992800	1018957.433670	1112065.569970

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				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W008	Burntland Brook	PEM	141	43	0	Access Road	46.460626	-67.993118	1019010.221540	1111985.085480
ETWP_W009	Three Brooks	PFO	0	592	2200	Access Road	46.461840	-67.991615	1019455.234580	1112360.934580
ETWP_W010	Three Brooks	PFO	0	85	769	Access Road	46.462339	-67.991690	1019637.193280	1112340.926680
ETWP_W012	Burntland Brook	PFO	0	53	582	Access Road	46.463595	-67.990976	1020096.255810	1112517.872750
ETWP_W019	Three Brooks	PFO	89	1596	958	Access Road	46.462789	-67.973265	1019831.655950	1116982.722500
ETWP_W025	Three Brooks	PFO	0	65	1538	Access Road	46.466915	-67.971103	1021339.813860	1117517.439790
ETWP_W029	Whitney Brook	PEM	0	2462	0	Access Road	46.469004	-67.970737	1022102.499340	1117604.640740

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W064	Three Brooks	PFO	0	0	2358	Access Road	46.475658	-67.960408	1024546.540320	1120190.660460
ETWP_W064	Whitney Brook	PFO	0	0	1048	Access Road	46.475658	-67.960408	1024546.540320	1120190.660460
ETWP_W066	Three Brooks	PSS	0	0	557	Access Road	46.476406	-67.960468	1024818.931510	1120173.755780
ETWP_W067	Three Brooks	PSS/PEM/PFO	111	1454	11395	Access Road	46.476566	-67.960312	1024877.644520	1120212.619850
ETWP_W069	Three Brooks	PFO	72	1759	6901	Access Road	46.477725	-67.960501	1025299.869600	1120162.080900
ETWP_W073	Three Brooks	PFO	0	0	1047	Access Road	46.457048	-67.980851	1017725.706170	1115084.951890
ETWP_W074	Three Brooks	PFO	19	101	658	Access Road	46.457307	-67.980565	1017820.504370	1115156.338320

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
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				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W075	Three Brooks	PFO/PEM	0	0	2614	Access Road	46.458032	-67.980970	1018084.018740	1115052.625550
ETWP_W077	Three Brooks	PEM	145	3726	0	Access Road	46.459235	-67.982038	1018520.917540	1114780.651750
ETWP_W080	Three Brooks	PFO/PEM	0	525	220	Access Road	46.459537	-67.982556	1018630.363270	1114649.432370
ETWP_W084	Three Brooks	PFO/PEM	0	211	1543	Access Road	46.461299	-67.982412	1019273.218890	1114681.314760
ETWP_W085	Three Brooks	PFO	0	214	2773	Access Road	46.461951	-67.983392	1019509.367270	1114432.995860
ETWP_W086	Three Brooks	PFO/PSS	414	930	6189	Access Road	46.464364	-67.985980	1020385.107310	1113774.929180
ETWP_W088	Three Brooks	PFO	0	943	3366	Access Road	46.465014	-67.988645	1020617.540970	1113101.938690

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W089	Burntland Brook	PSS/PFO/PEM	0	0	15	Access Road	46.465064	-67.989692	1020634.072210	1112838.089800
ETWP_W089	Three Brooks	PSS/PFO/PEM	0	0	984	Access Road	46.465064	-67.989692	1020634.072210	1112838.089800
ETWP_W126	Burntland Brook	PFO	8	102	1587	Access Road	46.479541	-67.989519	1025913.568900	1112847.547230
ETWP_W127	Burntland Brook	PFO	0	0	142	Access Road	46.480377	-67.989115	1026219.277810	1112947.239240
ETWP_W129	Burntland Brook	PFO	0	0	846	Access Road	46.480364	-67.987855	1026216.352510	1113264.732530
ETWP_W131	Burntland Brook	PEM	0	429	0	Access Road	46.481685	-67.986804	1026699.948660	1113526.326000
ETWP_W225	Burntland Brook	PFO	16	2538	1440	Access Road	46.481043	-68.036797	1026388.159490	1100934.374900

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W226	Burntland Brook	PFO	0	17	939	Access Road	46.480655	-68.036388	1026247.090140	1101038.195820
ETWP_W238	Burntland Brook	PFO	0	344	1613	Access Road	46.486678	-68.032189	1028449.618570	1102082.892830
ETWP_W241	Burntland Brook	PEM/PSS	0	609	581	Access Road	46.488137	-68.031075	1028983.295450	1102360.420600
ETWP_W258	Burntland Brook	PFO	0	9734	18785	Access Road	46.505890	-68.043502	1035439.110980	1099192.799270
ETWP_W259	Burntland Brook	PFO/PEM	0	13150	32219	Access Road	46.505686	-68.040516	1035368.870350	1099945.223160
ETWP_W270	Whitney Brook	PSS	2	1946	571	Access Road	46.457852	-67.972795	1018032.302240	1117113.195980
ETWP_W287	Burntland Brook	PEM/PSS	0	612	1392	Access Road	46.460016	-67.993152	1018787.550700	1111977.884440

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
STCR_W017	St. Croix Lake	PFO	0	220	0	Access Road	46.295543	-68.168321	958577.289524	1068085.870720
STCR_W018	St. Croix Lake	PFO/PSS/PEM	31	1054	199	Access Road	46.295887	-68.168707	958702.641034	1067987.780860
T10R3_W003	Burntland Brook	PSS/PEM	0	0	61	Access Road	46.516513	-68.048888	1039305.058580	1097814.730080
T10R3_W006	East Branch Presque Isle Stream	PEM/PSS	0	1341	818	Access Road	46.511752	-68.052857	1037563.182770	1096825.157330
T10R3_W007	East Branch Presque Isle Stream	PFO/PEM/PSS	0	904	2410	Access Road	46.511733	-68.053328	1037555.546490	1096706.610620
T10R3_W008	East Branch Presque Isle Stream	PFO/PEM	0	0	231	Access Road	46.506954	-68.045956	1035823.276270	1098572.785360
T10R3_W011	East Branch Presque Isle Stream	PFO	0	0	444	Access Road	46.508414	-68.048466	1036352.222530	1097937.813600

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W012	East Branch Presque Isle Stream	PSS/PEM	0	0	89	Access Road	46.508664	-68.048500	1036443.237430	1097928.702010
T10R3_W013	East Branch Presque Isle Stream	PFO/PEM	0	1017	4859	Access Road	46.508983	-68.050365	1036557.000110	1097458.409600
T10R3_W016	East Branch Presque Isle Stream	PSS/PEM	0	361	1123	Access Road	46.509397	-68.051785	1036705.939340	1097100.004500
T10R3_W017	East Branch Presque Isle Stream	PSS	0	0	34	Access Road	46.510088	-68.052506	1036956.799250	1096917.093390
T10R3_W018	East Branch Presque Isle Stream	PFO/PEM	0	0	8	Access Road	46.510515	-68.052553	1037112.530590	1096904.421000
T10R3_W020	East Branch Presque Isle Stream	PSS/PEM	0	3195	852	Access Road	46.509716	-68.052942	1036820.446860	1096807.989250
T10R3_W021	East Branch Presque Isle Stream	PEM/PSS	135	558	4862	Access Road	46.510475	-68.053281	1037097.005990	1096721.215600

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W029	Shields Brook-Upper Presque Isle Stream	PSS	0	0	268	Access Road	46.510868	-68.058603	1037232.776460	1095380.544760
T10R3_W031	Shields Brook-Upper Presque Isle Stream	PFO/PEM	0	740	1516	Access Road	46.511401	-68.060908	1037423.640430	1094799.017980
T10R3_W036	Shields Brook-Upper Presque Isle Stream	PEM	0	9	0	Access Road	46.511608	-68.072965	1037482.433880	1091763.070760
T10R3_W037	Shields Brook-Upper Presque Isle Stream	PFO	0	365	101	Access Road	46.511486	-68.073567	1037437.243100	1091611.745660
T10R3_W089	West Branch Presque Isle Stream	PFO	0	1951	1721	Access Road	46.495025	-68.137535	1031353.938600	1075534.280160
T10R3_W090	West Branch Presque Isle Stream	PEM/PFO	0	153	586	Access Road	46.494610	-68.137995	1031202.362740	1075419.117620
T10R3_W092	West Branch Presque Isle Stream	PFO	0	135	220	Access Road	46.494031	-68.139356	1030989.629040	1075077.213740

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W093	West Branch Presque Isle Stream	PFO/PEM	0	374	3463	Access Road	46.493557	-68.141302	1030814.313180	1074588.057540
T10R3_W094	West Branch Presque Isle Stream	PEM	0	1744	0	Access Road	46.493781	-68.142009	1030895.271980	1074409.601240
T10R3_W166	Burntland Brook	PEM	0	45	0	Access Road	46.516911	-68.048867	1039450.059990	1097819.088040
T10R3_W167	Burntland Brook	PFO	0	269	1546	Access Road	46.516815	-68.049348	1039414.636190	1097698.212740
T10R3_W168	Burntland Brook	PFO	0	205	552	Access Road	46.549523	-68.071130	1051311.563400	1092150.046030
T10R3_W169	Burntland Brook	PSS	0	595	368	Access Road	46.549385	-68.070742	1051261.631580	1092247.816570
T10R3_W170	Burntland Brook	PFO	0	0	1541	Access Road	46.548960	-68.070978	1051106.401050	1092189.330860

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				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W171	Burntland Brook	PFO	0	22	1896	Access Road	46.548998	-68.070660	1051120.460580	1092269.119530
T10R3_W172	West Branch Presque Isle Stream	PSS	0	5	1274	Access Road	46.508957	-68.136788	1036435.359700	1075699.004800
T8R3_W029	South Brook	PEM	0	2388	0	Access Road	46.380125	-68.061909	989551.338928	1094812.200500
T8R3_W055	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	10	0	Access Road	46.364671	-68.065317	983911.129156	1093983.196860
T8R3_W056	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	992	0	Access Road	46.364298	-68.064926	983775.645017	1094082.505250
T8R3_W058	South Brook	PFO	0	0	870	Access Road	46.363811	-68.070854	983589.791449	1092586.952980
T8R3_W064	South Brook	PFO/PEM	0	1695	1151	Access Road	46.359170	-68.044716	981934.262449	1099195.251620

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				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W067	South Brook	PSS	0	0	379	Access Road	46.358604	-68.044738	981727.973710	1099190.833930
T8R3_W073	South Brook	PFO	28	9	1407	Access Road	46.347578	-68.046264	977704.868385	1098828.727910
T8R3_W075	South Brook	PFO	0	3876	5972	Access Road	46.333687	-68.045079	972641.272168	1099157.049500
T8R3_W077	South Brook	PFO	0	0	1147	Access Road	46.334615	-68.045819	972978.476574	1098968.264560
T8R3_W078	South Brook	PEM/PSS	129	4041	4272	Access Road	46.334651	-68.045068	972993.021273	1099157.802160
T8R3_W079	South Brook	PFO	0	89	196	Access Road	46.336008	-68.045701	973486.825765	1098994.936280
T8R3_W080	South Brook	PSS	0	92	747	Access Road	46.336004	-68.045397	973485.670214	1099071.760450

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W081	South Brook	PEM/PFO/PSS	0	3330	2561	Access Road	46.336915	-68.044236	973819.746671	1099363.223380
T8R3_W082	South Brook	PFO	386	2331	10774	Access Road	46.339288	-68.045139	974683.612096	1099130.233880
T8R3_W083	South Brook	PFO	0	986	2419	Access Road	46.339396	-68.045744	974722.021081	1098977.216700
T8R3_W084	South Brook	PFO	0	0	1487	Access Road	46.340695	-68.045101	975196.728440	1099136.724070
T8R3_W086	South Brook	PEM	0	857	0	Access Road	46.340936	-68.045532	975284.049129	1099027.350240
T8R3_W087	South Brook	PFO	0	705	682	Access Road	46.341026	-68.044944	975317.682678	1099175.803900
T8R3_W088	South Brook	PFO	0	515	2121	Access Road	46.343838	-68.045725	976341.931227	1098972.519820

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W089	South Brook	PSS	65	1037	4498	Access Road	46.343988	-68.045295	976397.421340	1099080.830940
T8R3_W091	South Brook	PFO	3	4	1337	Access Road	46.345799	-68.046421	977056.056350	1098792.707640
T8R3_W093	South Brook	PFO	112	643	899	Access Road	46.345966	-68.047130	977116.049609	1098613.276020
T8R3_W094	South Brook	PFO	0	447	943	Access Road	46.345594	-68.047313	976980.119230	1098567.875690
T8R3_W111	South Brook	PFO	0	0	1035	Access Road	46.358564	-68.072832	981673.758967	1092098.130310
T8R3_W112	South Brook	PFO	0	357	4753	Access Road	46.358601	-68.073491	981686.252715	1091931.567470
T8R3_W228	Howe Brook	PEM	32	764	0	Access Road	46.343924	-68.137522	976253.658433	1075790.084540

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				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W232	Howe Brook	PEM	0	526	0	Access Road	46.341188	-68.137002	975256.868515	1075925.894640
T8R3_W236	Howe Brook	PSS	0	359	1429	Access Road	46.339887	-68.139303	974779.492261	1075346.867950
T8R3_W237	Howe Brook	PEM/PFO	0	0	191	Access Road	46.339627	-68.139258	974685.013055	1075358.883880
T8R3_W238	Howe Brook	PFO/PSS	0	3327	2652	Access Road	46.339501	-68.141415	974636.359018	1074814.211130
T8R3_W239	Howe Brook	PFO	0	4283	8928	Access Road	46.339257	-68.139951	974549.073115	1075184.302340
T8R3_W240	Howe Brook	PEM	0	129	0	Access Road	46.338298	-68.141018	974198.196839	1074916.441770
T8R3_W242	Howe Brook	PEM/PSS	0	282	1786	Access Road	46.337910	-68.140635	974057.091259	1075013.835290

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W248	Howe Brook	PEM	0	473	0	Access Road	46.334413	-68.141652	972780.944280	1074762.804980
T8R3_W249	Howe Brook	PSS	0	0	523	Access Road	46.333954	-68.140913	972614.336974	1074950.170060
T8R3_W262	Howe Brook	PSS	0	64	873	Access Road	46.329366	-68.144233	970937.610373	1074119.070760
T8R3_W263	Howe Brook	PSS/PEM	0	4271	4751	Access Road	46.329027	-68.144068	970814.044466	1074161.367870
T8R3_W266	Howe Brook	PSS/PEM	0	7	1022	Access Road	46.326761	-68.144703	969987.019122	1074004.689770
T8R3_W269	St. Croix Lake	PFO/PEM	0	0	910	Access Road	46.324799	-68.144408	969272.065143	1074082.297360
T8R3_W280	Howe Brook	PEM/PFO	164	1165	3086	Access Road	46.322852	-68.158230	968546.465212	1070593.720370

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W282	Howe Brook	PEM	15	14	0	Access Road	46.322124	-68.161547	968277.661468	1069756.832080
T8R3_W285	Howe Brook	PEM	52	2260	0	Access Road	46.322036	-68.159098	968248.067801	1070375.578490
T8R3_W291	Howe Brook	PEM	0	111	0	Access Road	46.320229	-68.159767	967588.570634	1070209.365200
T8R3_W318	St. Croix Lake	PFO/PSS/PEM	0	2549	5522	Access Road	46.308892	-68.147319	963467.919241	1073372.806150
T8R3_W319	St. Croix Lake	PSS	0	11	220	Access Road	46.308604	-68.148290	963362.044894	1073127.940760
T8R3_W320	St. Croix Lake	PFO/PSS	0	424	2317	Access Road	46.308472	-68.149912	963312.013039	1072718.164110
T8R3_W342	St. Croix Lake	PEM	0	42	0	Access Road	46.299249	-68.162370	959935.176468	1069584.279080

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W343	St. Croix Lake	PFO	33	1926	8922	Access Road	46.298818	-68.161240	959779.184552	1069870.778700
T8R3_W344	St. Croix Lake	PFO/PSS/PEM	116	8730	6200	Access Road	46.296814	-68.159510	959050.195485	1070311.044740
T8R3_W366	St. Croix Lake	PFO	0	1000	1086	Access Road	46.313051	-68.132625	965001.554243	1077078.992960
T8R3_W377	St. Croix Lake	PEM	0	122	0	Access Road	46.307736	-68.129780	963066.903928	1077806.922320
T8R3_W391	St. Croix Lake	PFO	0	4241	3385	Access Road	46.299070	-68.124445	959912.904573	1079170.160260
T8R3_W392	St. Croix Lake	PFO	4	271	334	Access Road	46.298564	-68.123965	959729.197753	1079292.262100
T8R3_W393	St. Croix Lake	PFO	0	0	35	Access Road	46.298606	-68.123260	959745.227902	1079470.255950

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W394	St. Croix Lake	PEM	0	1109	0	Access Road	46.298165	-68.124250	959583.259428	1079220.998680
T8R3_W439	Howe Brook	PFO	0	0	606	Access Road	46.328007	-68.102194	970492.355728	1084741.006890
T8R3_W455	South Brook	PSS	0	0	242	Access Road	46.310225	-68.088721	964025.483248	1088177.944000
T8R3_W564	Howe Brook	PFO	43	1008	2127	Access Road	46.325601	-68.145096	969563.403140	1073907.144240
T8R3_W613	South Brook	PSS	0	0	19	Access Road	46.317076	-68.063371	966558.215782	1094570.021590
T8R3_W645	St. Croix Lake	PFO	135	3512	5434	Access Road	46.308868	-68.125825	963484.104878	1078804.330500
T8R3_W680	St. Croix Lake	PFO	9	110	150	Access Road	46.328775	-68.127387	970741.386822	1078375.500240

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W681	Howe Brook	PSS	0	1722	18	Access Road	46.329005	-68.121812	970832.197865	1079783.487590
T8R3_W682	St. Croix Lake	PFO	0	4586	3154	Access Road	46.295052	-68.163682	958403.308821	1069259.357010
T8R3_W683	St. Croix Lake	PEM	0	1183	0	Access Road	46.294879	-68.163086	958340.833951	1069410.237740
T8R3_W684	South Brook	PFO	0	43	228	Access Road	46.327355	-68.065640	970303.177038	1093976.346330
T8R3_W686	St. Croix Lake	PFO	1044	0	3385	Access Road	46.298870	-68.094949	959876.729927	1086625.496900
T8R3_W691	South Brook	PSS	0	0	265	Access Road	46.312145	-68.092818	964720.380653	1087139.100440
T8R3_W697	Howe Brook	PSS	0	785	979	Access Road	46.328437	-68.099277	970653.014939	1085477.014640

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W698	Howe Brook	PSS	0	856	2229	Access Road	46.327921	-68.114401	970445.650775	1081657.355250
T8R3_W719	Howe Brook	PFO	0	0	96	Access Road	46.328427	-68.099674	970648.668280	1085376.852670
T8R3_W722	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	245	Access Road	46.374757	-68.042337	987621.492999	1099763.120000
T8R3_W723	Hoyt Brook-North Branch Meduxnekeag River	PFO	3498	0	4957	Access Road	46.375167	-68.042662	987770.597513	1099680.045400
T8R3_W724	Hoyt Brook-North Branch Meduxnekeag River	PFO	6518	0	9761	Access Road	46.376233	-68.043924	988157.765984	1099359.374890
T8R3_W725	Hoyt Brook-North Branch Meduxnekeag River	PFO	3500	0	5985	Access Road	46.377268	-68.045417	988532.990642	1098980.366720
T9R3_W037	East Branch Presque Isle Stream	PFO	0	3087	4661	Access Road	46.467792	-68.075216	1021501.424370	1091282.279780

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W041	East Branch Presque Isle Stream	PEM	0	733	0	Access Road	46.464024	-68.081011	1020119.579810	1089829.299300
T9R3_W077	East Branch Presque Isle Stream	PFO/PEM	0	0	323	Access Road	46.434448	-68.052587	1009373.750080	1097052.831380
T9R3_W087	Hoyt Brook-North Branch Meduxnekeag River	PFO/PUB	0	329	1475	Access Road	46.430514	-68.047719	1007946.211720	1098288.503440
T9R3_W095	East Branch Presque Isle Stream	PFO	0	815	1043	Access Road	46.427641	-68.060901	1006879.743650	1094970.551410
T9R3_W117	West Branch Presque Isle Stream	PFO/PSS	134	9304	9682	Access Road	46.424536	-68.069009	1005736.017980	1092932.201080
T9R3_W117	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS	0	0	1552	Access Road	46.424536	-68.069009	1005736.017980	1092932.201080
T9R3_W118	West Branch Presque Isle Stream	PFO	0	311	604	Access Road	46.424250	-68.071199	1005628.873240	1092380.435420

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W219	Hoyt Brook-North Branch Meduxnekeag River	PSS	105	571	3147	Access Road	46.405298	-68.042310	998758.589161	1099705.510960
T9R3_W291	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	350	0	Access Road	46.388491	-68.054561	992612.297372	1096649.433440
T9R3_W292	South Brook	PFO/PEM/PSS	0	48	1893	Access Road	46.386501	-68.056844	991883.198308	1096077.470620
T9R3_W293	South Brook	PEM	0	1541	0	Access Road	46.386607	-68.057430	991921.092310	1095929.431060
T9R3_W294	South Brook	PEM	0	79	0	Access Road	46.400467	-68.076594	996948.745477	1091066.427240
T9R3_W295	South Brook	PSS/PFO/PEM	0	2636	10341	Access Road	46.398653	-68.075026	996289.487341	1091465.617300
T9R3_W296	South Brook	PSS	0	56	84	Access Road	46.398095	-68.074380	996086.967944	1091629.711450

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W297	South Brook	PEM	0	1652	0	Access Road	46.397241	-68.075459	995773.871434	1091359.242980
T9R3_W298	South Brook	PEM	0	269	0	Access Road	46.396589	-68.075143	995536.663343	1091440.080160
T9R3_W300	South Brook	PEM	0	1098	0	Access Road	46.392950	-68.074362	994210.594433	1091644.262780
T9R3_W301	South Brook	PFO	0	8841	1411	Access Road	46.389575	-68.078614	992974.332920	1090578.029010
T9R3_W303	South Brook	PFO	1607	3747	10227	Access Road	46.389998	-68.075645	993132.489058	1091326.287460
T9R3_W304	South Brook	PFO	157	101	1520	Access Road	46.389698	-68.075464	993023.491462	1091372.744260
T9R3_W305	South Brook	PSS/PEM	0	624	465	Access Road	46.388372	-68.075381	992539.856006	1091396.296810

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W306	South Brook	PEM/PFO	0	2705	1714	Access Road	46.386851	-68.074773	991986.005908	1091552.530010
T9R3_W307	South Brook	PFO	217	27	262	Access Road	46.386785	-68.074160	991962.950220	1091707.315650
T9R3_W309	South Brook	PSS/PEM	0	1638	40	Access Road	46.385490	-68.073237	991492.047461	1091942.775240
T9R3_W310	South Brook	PFO/PSS/PEM	0	17	1223	Access Road	46.385646	-68.072894	991549.411134	1092029.023540
T9R3_W314	South Brook	PEM	61	149	0	Access Road	46.383913	-68.072025	990918.532694	1092251.745530
T9R3_W329	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	41	3128	2559	Access Road	46.382362	-68.059937	990369.521334	1095305.395150
T9R3_W342	South Brook	PEM	0	1175	0	Access Road	46.387370	-68.075189	992174.956029	1091446.645050

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W345	South Brook	PSS	0	36	680	Access Road	46.393170	-68.074042	994291.267243	1091724.555430
T9R3_W347	South Brook	PSS	0	861	15	Access Road	46.394063	-68.074565	994616.272231	1091591.012040
T9R3_W348	South Brook	PSS	0	243	503	Access Road	46.394205	-68.074304	994668.592090	1091656.418980
T9R3_W349	South Brook	PEM	0	1881	0	Access Road	46.395702	-68.075559	995212.502874	1091336.906790
T9R3_W350	South Brook	PEM	0	988	0	Access Road	46.399378	-68.074788	996554.322823	1091524.157020
T9R3_W351	South Brook	PEM	0	1101	0	Access Road	46.399694	-68.075520	996668.539983	1091339.025870
T9R3_W352	South Brook	PEM	0	579	0	Access Road	46.399942	-68.075749	996758.459444	1091280.815760

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W009	Hoyt Brook-North Branch Meduxnekeag River	PSS/PEM/PFO	0	10828	8133	Access Road	46.444433	-67.974876	1013135.234170	1116621.405240
TDR2_W010	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	70	470	Access Road	46.444952	-67.976037	1013322.695870	1116327.390990
TDR2_W012	Hoyt Brook-North Branch Meduxnekeag River	PSS	4	5949	7222	Access Road	46.444436	-67.977173	1013132.484810	1116042.390690
TDR2_W022	Hoyt Brook-North Branch Meduxnekeag River	PSS/PEM	0	0	1130	Access Road	46.442747	-67.977489	1012516.023360	1115966.841960
TDR2_W023	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	73	Access Road	46.441896	-67.976803	1012207.085110	1116141.626430
TDR2_W025	Hoyt Brook-North Branch Meduxnekeag River	PEM/PFO	0	0	17	Access Road	46.442583	-67.979902	1012452.466840	1115358.808450
TDR2_W052	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	496	871	Access Road	46.448104	-67.985538	1014456.166440	1113924.997100

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W056	Whitney Brook	PEM	0	55	0	Access Road	46.449175	-67.978462	1014858.594860	1115705.987180
TDR2_W057	Whitney Brook	PFO/PEM	0	0	1501	Access Road	46.449278	-67.977877	1014897.039420	1115853.270810
TDR2_W058	Whitney Brook	PEM	0	1227	0	Access Road	46.449683	-67.978705	1015043.452830	1115643.518710
TDR2_W059	Whitney Brook	PEM	0	1285	0	Access Road	46.449831	-67.978122	1015098.239870	1115790.095120
TDR2_W060	Whitney Brook	PEM	0	1024	0	Access Road	46.449842	-67.978698	1015101.493050	1115644.900780
TDR2_W061	Whitney Brook	PEM	0	114	0	Access Road	46.450016	-67.978243	1015165.502360	1115759.121270
TDR2_W067	Whitney Brook	PEM	59	2582	0	Access Road	46.453694	-67.971105	1016518.911130	1117549.398240

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W069	Whitney Brook	PSS	0	0	4	Access Road	46.453226	-67.970754	1016348.774730	1117638.985410
TDR2_W073	Whitney Brook	PEM/PFO	0	1309	702	Access Road	46.452471	-67.970968	1016073.012790	1117586.810350
TDR2_W074	Whitney Brook	PFO	0	1720	281	Access Road	46.451775	-67.971157	1015819.002730	1117540.956570
TDR2_W075	Whitney Brook	PSS	0	0	51	Access Road	46.451261	-67.978033	1015620.022470	1115809.186060
TDR2_W076	Whitney Brook	PSS	50	118	1429	Access Road	46.451871	-67.977761	1015842.898240	1115876.083280
TDR2_W077	Whitney Brook	PEM	0	11020	0	Access Road	46.451485	-67.978476	1015700.882550	1115696.974160
TDR2_W079	Whitney Brook	PEM	0	918	0	Access Road	46.452123	-67.980108	1015930.962690	1115284.013950

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W085	Whitney Brook	PFO	15	22	6761	Access Road	46.453098	-67.978153	1016289.492080	1115774.420680
TDR2_W087	Three Brooks	PFO	0	0	4787	Access Road	46.454620	-67.979287	1016842.618120	1115484.854130
TDR2_W088	Three Brooks	PEM/PSS	0	3807	10241	Access Road	46.454766	-67.979973	1016894.741330	1115311.739170
TDR2_W106	Burntland Brook	PFO	0	971	1243	Access Road	46.452940	-67.995476	1016203.760090	1111408.725700
TDR2_W111	Burntland Brook	PEM	0	0	0	Access Road	46.453639	-67.994543	1016460.206010	1111642.298490
TDR2_W113	Burntland Brook	PFO/PEM	150	3866	5250	Access Road	46.454377	-67.993295	1016731.130130	1111955.133180
TDR2_W128	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	591	0	Access Road	46.445085	-68.023614	1013295.137450	1104334.147440

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W130	Hoyt Brook-North Branch Meduxnekeag River	PEM	1	1011	0	Access Road	46.444253	-68.022988	1012992.616340	1104493.913360
TDR2_W131	Hoyt Brook-North Branch Meduxnekeag River	PEM	18	282	0	Access Road	46.443887	-68.024904	1012856.310350	1104011.565640
TDR2_W132	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS	112	1372	3859	Access Road	46.444117	-68.024404	1012941.190830	1104137.323150
TDR2_W133	Hoyt Brook-North Branch Meduxnekeag River	PFO	45	1230	1240	Access Road	46.443695	-68.023423	1012788.712150	1104385.494110
TDR2_W135	Burntland Brook	PFO	0	129	1241	Access Road	46.446902	-68.020229	1013963.042870	1105183.459470
TDR2_W136	Burntland Brook	PFO	0	54	838	Access Road	46.446535	-68.019995	1013829.575380	1105243.372530
TDR2_W138	Burntland Brook	PFO/PEM	8	737	3423	Access Road	46.446116	-68.018851	1013678.623340	1105532.629150

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W139	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	41	Access Road	46.444567	-68.016578	1013117.204730	1106109.009110
TDR2_W165	Hoyt Brook-North Branch Meduxnekeag River	PEM	10	2558	0	Access Road	46.430910	-68.014310	1008140.562950	1106711.286190
TDR2_W167	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	95	0	Access Road	46.430186	-68.011513	1007880.958050	1107418.204240
TDR2_W168	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	216	0	Access Road	46.430025	-68.011034	1007822.742530	1107539.343710
TDR2_W171	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	3539	0	Access Road	46.430492	-68.009713	1007995.100500	1107871.207220
TDR2_W185	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	110	Access Road	46.433553	-68.040904	1009064.212130	1100000.321650
TDR2_W186	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	47	430	Access Road	46.433369	-68.039786	1008998.584540	1100282.605680

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W191	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS	0	5	1666	Access Road	46.432626	-68.040214	1008727.314700	1100176.291260
TDR2_W206	Hoyt Brook-North Branch Meduxnekeag River	PSS/PEM	195	2226	4993	Access Road	46.428927	-68.033750	1007387.793670	1101813.848470
TDR2_W232	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	28	0	Access Road	46.401578	-68.037792	997408.916238	1100852.943640
TDR2_W233	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	207	0	Access Road	46.401602	-68.038165	997416.931263	1100758.981970
TDR2_W242	Hoyt Brook-North Branch Meduxnekeag River	PEM	858	1	0	Access Road	46.409578	-68.035340	1000329.851600	1101454.581960
TDR2_W243	Hoyt Brook-North Branch Meduxnekeag River	PFO	172	0	1102	Access Road	46.409761	-68.035571	1000396.073590	1101395.898700
TDR2_W256	Hoyt Brook-North Branch Meduxnekeag River	PEM	14	428	0	Access Road	46.407705	-68.022449	999666.154211	1104710.075810

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W258	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	230	0	Access Road	46.408662	-68.020817	1000017.409430	1105119.811780
TDR2_W259	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	1003	1086	Access Road	46.409114	-68.020089	1000183.378160	1105302.457390
TDR2_W363	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	754	0	Access Road	46.449885	-67.984787	1015107.072670	1114110.050660
TDR2_W364	Hoyt Brook-North Branch Meduxnekeag River	PEM	233	1828	0	Access Road	46.450023	-67.984496	1015157.703460	1114183.145300
TDR2_W365	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	1290	747	Access Road	46.449778	-67.983687	1015069.649640	1114387.680240
TDR2_W367	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	417	659	Access Road	46.449572	-67.985997	1014990.798210	1113805.764010
TDR2_W368	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	1651	1397	Access Road	46.449337	-67.985697	1014905.727720	1113881.902280

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W372	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	780	1944	Access Road	46.446687	-67.993572	1013926.536000	1111903.266820
TDR2_W373	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	2156	Access Road	46.447089	-67.994174	1014072.257050	1111750.592360
TDR2_W375	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	1590	2396	Access Road	46.430397	-68.009300	1007961.318710	1107975.729310
TDR2_W376	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	1398	0	Access Road	46.429641	-68.010043	1007684.165350	1107790.070200
TDR2_W404	Whitney Brook	PFO/PEM	0	0	130	Access Road	46.447838	-67.961293	1014399.928320	1120036.841070
TDR2_W405	Whitney Brook	PFO/PEM	0	2749	6681	Access Road	46.447221	-67.961609	1014174.318110	1119958.741590
TDR2_W408	Burntland Brook	PFO	0	1176	3779	Access Road	46.447414	-68.014963	1014157.819960	1106509.786220

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W411	Whitney Brook	PFO/PEM	0	0	250	Access Road	46.446934	-67.962354	1014068.606430	1119771.686890
TDR2_W412	Whitney Brook	PFO/PEM	0	0	3445	Access Road	46.419944	-67.910794	1004319.064280	1132841.517490
ETWP_W097	Three Brooks	PEM	0	1510	0	Batch Plant 1	46.470835	-67.994082	1022731.422820	1111718.226830
T9R3_W120	West Branch Presque Isle Stream	PEM	0	7718	0	Batch Plant 2	46.423345	-68.072326	1005297.471540	1092098.231130
T9R3_W121	West Branch Presque Isle Stream	PEM	0	1359	0	Batch Plant 2	46.422552	-68.072574	1005007.869700	1092037.124320
FORK_W001	Beaver Brook	PEM/PSS	34864	696	289682	Bridal Path	45.943268	-67.999230	830348.331159	1111635.077230
FORK_W002	Beaver Brook	PEM/PFO/PSS	12533	199	116751	Bridal Path	45.938752	-68.000363	828700.178661	1111357.185780

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
FORK_W003	Beaver Brook	PFO	0	0	6	Bridal Path	45.938367	-68.000928	828558.895844	1111214.356770
FORK_W006	Beaver Brook	PSS/PFO	2100	51	28664	Bridal Path	45.922790	-68.004920	822872.544782	1110233.979670
FORK_W007	Beaver Brook	PFO/PEM	16523	202	154517	Bridal Path	45.918363	-68.005858	821256.847489	1110005.242200
FORK_W008	Beaver Brook	PFO/PSS	8237	0	65353	Bridal Path	45.915637	-68.006577	820261.727356	1109828.493620
FORK_W009	Beaver Brook	PSS/PFO/PEM	8232	0	63739	Bridal Path	45.910603	-68.007968	818423.989009	1109485.744270
FORK_W011	Beaver Brook	PSS/PFO	5982	199	49408	Bridal Path	45.906529	-68.009202	816936.544822	1109180.878150
FORK_W013	Beaver Brook	PEM/PFO/PSS	3494	0	26358	Bridal Path	45.903348	-68.009898	815775.581322	1109010.796300

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
FORK_W015	Beaver Brook	PSS	2025	0	12106	Bridal Path	45.901933	-68.010245	815259.073128	1108925.617920
FORK_W016	Beaver Brook	PEM	1151	0	0	Bridal Path	45.901090	-68.010414	814951.530079	1108884.355440
FORK_W017	Beaver Brook	PSS/PFO	1014	0	7702	Bridal Path	45.900372	-68.010788	814689.086365	1108790.832850
FORK_W019	Lower East Branch Mattawamkeag River	PSS/PFO	3383	0	31863	Bridal Path	45.898005	-68.011447	813824.992510	1108628.326380
FORK_W020	Lower East Branch Mattawamkeag River	PFO/PEM	29652	697	281424	Bridal Path	45.893777	-68.011661	812282.923858	1108583.366870
FORK_W021	Lower East Branch Mattawamkeag River	PFO	5074	0	43430	Bridal Path	45.888899	-68.011460	810504.878797	1108645.304310
FORK_W023	Lower East Branch Mattawamkeag River	PFO/PEM	394	0	9069	Bridal Path	45.884045	-68.011622	808734.648022	1108614.850720

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
FORK_W024	Lower East Branch Mattawamkeag River	PFO	0	0	5312	Bridal Path	45.884013	-68.011147	808723.818993	1108735.978450
FORK_W025	Lower East Branch Mattawamkeag River	PFO/PEM	0	0	962	Bridal Path	45.881100	-68.011392	807661.098758	1108680.000400
FORK_W026	Lower East Branch Mattawamkeag River	PFO/PEM	466	0	4667	Bridal Path	45.880767	-68.011328	807539.931622	1108697.031300
FORK_W027	Lower East Branch Mattawamkeag River	PFO/PEM	12064	199	115186	Bridal Path	45.878371	-68.011232	806666.310244	1108726.999220
FORK_W028	Lower East Branch Mattawamkeag River	PSS/PFO	191	0	4584	Bridal Path	45.876869	-68.011442	806118.198563	1108676.720780
FORK_W029	Lower East Branch Mattawamkeag River	PFO	10112	0	105393	Bridal Path	45.873495	-68.014185	804883.955684	1107985.797860
FORK_W032	Lower East Branch Mattawamkeag River	PSS	55	0	734	Bridal Path	45.870489	-68.017550	803782.619410	1107135.315390

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
FORK_W033	Lower East Branch Mattawamkeag River	PFO	5932	70	63690	Bridal Path	45.869451	-68.018660	803402.551569	1106854.931400
HAYN_W016	Lower West Branch Mattawamkeag River	PSS	0	0	126	Bridal Path	45.833452	-68.017713	790277.728760	1107175.373900
HAYN_W017	Lower West Branch Mattawamkeag River	PSS	0	0	1951	Bridal Path	45.833054	-68.017471	790133.116311	1107237.832340
HAYN_W018	Lower West Branch Mattawamkeag River	PFO	3080	0	20435	Bridal Path	45.832356	-68.017100	789879.143987	1107334.058330
HAYN_W018	Upper Mattawamkeag River	PFO	65	0	2428	Bridal Path	45.832356	-68.017100	789879.143987	1107334.058330
HAYN_W020	Upper Mattawamkeag River	PSS/PFO	9208	100	86488	Bridal Path	45.828918	-68.017264	788625.237033	1107299.732370
HAYN_W021	Upper Mattawamkeag River	PEM	218	0	0	Bridal Path	45.827509	-68.017181	788111.587068	1107323.910750

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAYN_W022	Babcock Brook	PFO	0	0	2110	Bridal Path	45.824343	-68.017319	786957.213076	1107295.696070
HODG_W001	Nickerson Lake-Meduxnekeag River	PFO/PSS/PEM	22433	398	209949	Bridal Path	46.095125	-67.896838	885900.781975	1137261.716950
HOUL_W003	B Stream	PSS/PFO	0	0	2708	Bridal Path	46.135660	-67.859837	900754.959928	1146529.379720
HOUL_W005	B Stream	PFO	0	0	671	Bridal Path	46.132409	-67.863588	899561.911024	1145587.935370
HOUL_W006	B Stream	PEM/PSS	0	0	1491	Bridal Path	46.131985	-67.864108	899406.315931	1145457.238370
HOUL_W007	B Stream	PSS	2974	92	32707	Bridal Path	46.129793	-67.866238	898602.454895	1144923.829100
HOUL_W008	Smith Brook-Meduxnekeag River	PSS/PFO/PEM	6916	199	61889	Bridal Path	46.124923	-67.868358	896822.481256	1144400.460250

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HOUL_W009	Smith Brook-Meduxnekeag River	PSS	2215	0	11972	Bridal Path	46.123829	-67.868829	896422.435766	1144284.015000
HOUL_W012	Smith Brook-Meduxnekeag River	PFO/PSS	11380	199	103321	Bridal Path	46.109216	-67.875352	891080.985794	1142671.971120
LINN_W003	Nickerson Lake-Meduxnekeag River	PFO/PEM	5724	0	53112	Bridal Path	46.079477	-67.916886	880157.225492	1132217.730210
LINN_W004	Nickerson Lake-Meduxnekeag River	PSS	5933	0	36800	Bridal Path	46.070990	-67.926696	877044.230923	1129750.802290
LINN_W005	Nickerson Lake-Meduxnekeag River	PFO/PSS	5840	0	49257	Bridal Path	46.068550	-67.929822	876148.770105	1128963.841240
LINN_W006	Nickerson Lake-Meduxnekeag River	PFO/PEM/PSS	8757	27	74273	Bridal Path	46.067077	-67.931528	875608.782631	1128534.726280
LINN_W007	Nickerson Lake-Meduxnekeag River	PSS/PEM	1981	0	24566	Bridal Path	46.065756	-67.932905	875124.632889	1128188.702080

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LINN_W008	Nickerson Lake-Meduxnekeag River	PSS/PFO	4070	163	33831	Bridal Path	46.064581	-67.934497	874693.184055	1127787.463470
LINN_W009	Nickerson Lake-Meduxnekeag River	PFO	119	0	1412	Bridal Path	46.059868	-67.940846	872963.462861	1126188.035010
LINN_W011	Nickerson Lake-Meduxnekeag River	PFO	9633	200	92282	Bridal Path	46.055489	-67.947105	871355.341351	1124610.459780
LINN_W013	Nickerson Lake-Meduxnekeag River	PEM/PFO	12929	200	111111	Bridal Path	46.052905	-67.951131	870406.246164	1123594.830740
LINN_W015	Nickerson Lake-Meduxnekeag River	PFO/PEM	0	0	38	Bridal Path	46.047669	-67.959510	868482.433605	1121480.643890
LINN_W017	Nickerson Lake-Meduxnekeag River	PFO	31189	696	269300	Bridal Path	46.043367	-67.965621	866903.198512	1119939.582310
LINN_W018	Beaver Brook	PFO	0	0	1407	Bridal Path	46.033009	-67.974937	863110.726030	1117598.817780

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LINN_W019	Beaver Brook	PFO	53	0	611	Bridal Path	46.030587	-67.975630	862226.209737	1117428.841760
LINN_W020	Beaver Brook	PFO	932	0	6008	Bridal Path	46.030277	-67.975669	862113.344371	1117419.590310
LINN_W021	Beaver Brook	PSS	3016	0	21763	Bridal Path	46.023160	-67.977883	859514.439161	1116874.250370
LINN_W022	Beaver Brook	PFO/PEM	0	0	3721	Bridal Path	46.016219	-67.980038	856979.998025	1116343.448070
LINN_W024	South Branch Meduxnekeag River	PSS	1344	0	16936	Bridal Path	46.009342	-67.981300	854470.144835	1116039.105040
LINN_W026	South Branch Meduxnekeag River	PSS/PFO/PEM	3253	0	27936	Bridal Path	46.005927	-67.982474	853223.167668	1115748.896190
LINN_W027	South Branch Meduxnekeag River	PSS/PFO/PEM	5947	199	51780	Bridal Path	46.004879	-67.982731	852840.426895	1115686.232910

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LINN_W028	South Branch Meduxnekeag River	PSS	537	0	4222	Bridal Path	46.003450	-67.983052	852318.992039	1115607.984860
LINN_W030	Beaver Brook	PFO/PSS	3993	0	34299	Bridal Path	45.996790	-67.984981	849887.310869	1115133.545190
LINN_W031	Beaver Brook	PSS	0	0	3533	Bridal Path	45.996180	-67.984727	849665.141809	1115199.559560
LINN_W035	Nickerson Lake-Meduxnekeag River	PFO	5477	298	56250	Bridal Path	46.058247	-67.941402	872371.138452	1126051.032010
LINN_W036	Nickerson Lake-Meduxnekeag River	PSS	292	0	4679	Bridal Path	46.057635	-67.942140	872146.794282	1125865.297500
LINN_W040	Nickerson Lake-Meduxnekeag River	PSS/PEM	0	0	155	Bridal Path	46.071741	-67.925421	877320.640003	1130072.404490
M-1	Babcock Brook	PSS	0	0	2303	Bridal Path	45.813492	-68.020941	782995.206180	1106396.234200

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
M-2	Babcock Brook	PEM/PSS	0	0	885	Bridal Path	45.814530	-68.019564	783375.634391	1106745.010300
TAR2_W003	Beaver Brook	PFO/PEM/PSS	13178	199	120964	Bridal Path	45.974907	-67.990813	841898.658052	1113702.335520
TAR2_W004	Beaver Brook	PSS/PEM	421	0	10731	Bridal Path	45.971736	-67.991588	840740.927069	1113512.622320
TAR2_W007	Beaver Brook	PSS/PFO	9490	186	84117	Bridal Path	45.966691	-67.992919	838899.312874	1113185.965880
TAR2_W008	Beaver Brook	PSS	0	0	1004	Bridal Path	45.964724	-67.993144	838181.798388	1113133.441500
TAR2_W009	Beaver Brook	PSS	0	0	2176	Bridal Path	45.960508	-67.994332	836642.458129	1112841.155410
TAR2_W010	Beaver Brook	PSS/PFO	7483	0	68161	Bridal Path	45.959059	-67.995074	836113.018299	1112655.702450

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TAR2_W011	Beaver Brook	PSS	1971	0	18052	Bridal Path	45.956760	-67.995691	835273.846313	1112504.139160
TAR2_W012	Beaver Brook	PSS/PEM	14772	199	129066	Bridal Path	45.954569	-67.996175	834473.984046	1112386.014370
TAR2_W013	Beaver Brook	PFO/PSS	3472	0	29243	Bridal Path	45.951409	-67.997151	833320.174365	1112145.106210
TAR2_W014	Beaver Brook	PSS/PEM	2634	0	25157	Bridal Path	45.949416	-67.997773	832592.574804	1111991.619950
TAR2_W015	Beaver Brook	PSS	6750	199	56190	Bridal Path	45.947959	-67.997773	832061.450700	1111994.923090
T9R3_W237	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	1709	140	Laydown Yard 1	46.399534	-68.042508	996656.480608	1099667.642850
T9R3_W238	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	447	0	Laydown Yard 1	46.399931	-68.044116	996799.122991	1099261.217100

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W239	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	69	0	Laydown Yard 1	46.400067	-68.044401	996848.063470	1099188.886010
T9R3_W259	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	408	Laydown Yard 1	46.398629	-68.044407	996323.895596	1099190.546080
T9R3_W260	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	327	726	Laydown Yard 1	46.398377	-68.044358	996231.984133	1099203.307020
T9R3_W261	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	6792	0	Laydown Yard 1	46.398089	-68.043707	996127.919829	1099368.257090
T9R3_W262	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	582	0	Laydown Yard 1	46.397858	-68.044143	996042.887438	1099258.631630
T9R3_W270	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	38	0	Laydown Yard 1	46.397070	-68.043749	995756.020549	1099359.737730
T9R3_W356	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	213	0	Laydown Yard 1	46.400536	-68.044149	997019.583104	1099251.567290

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W357	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	8431	0	Laydown Yard 1	46.400598	-68.043681	997042.741466	1099369.420220
TDR2_W410	Whitney Brook	PSS	0	1976	0	Laydown Yard 2	46.446331	-67.948012	1013873.455340	1123388.353890
T8R3_W420	St. Croix Lake	PFO	0	15	145	Laydown Yard 4	46.328000	-68.139697	970444.682813	1075267.202820
T8R3_W422	Howe Brook	PFO	0	21	1017	Laydown Yard 4	46.328057	-68.137754	970467.684593	1075758.011260
T8R3_W693	St. Croix Lake	PEM	0	582	0	Laydown Yard 4	46.326146	-68.141066	969766.948124	1074924.368320
T8R3_W694	St. Croix Lake	PSS	0	1387	0	Laydown Yard 4	46.327059	-68.139282	970102.021349	1075373.631750
T8R3_W695	St. Croix Lake	PEM	0	2098	0	Laydown Yard 4	46.327329	-68.137695	970202.182465	1075774.109590

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W696	St. Croix Lake	PEM	0	4321	0	Laydown Yard 4	46.327607	-68.138024	970303.308302	1075690.443340
T8R3_W696	Howe Brook	PEM	0	2812	0	Laydown Yard 4	46.327607	-68.138024	970303.308302	1075690.443340
T8R3_W728	St. Croix Lake	PEM	0	1167	0	Laydown Yard 4	46.327553	-68.139639	970281.552038	1075282.668580
HAMM_W001	South Brook	PFO	757	0	7899	North Generator Lead	46.276365	-68.036739	951750.870561	1101385.802460
HAMM_W002	South Brook	PFO	873	0	2910	North Generator Lead	46.276065	-68.036790	951641.639699	1101373.596290
HAMM_W003	South Brook	PFO	614	0	5035	North Generator Lead	46.274933	-68.036949	951228.655310	1101335.626980
HAMM_W004	South Brook	PFO	0	0	1899	North Generator Lead	46.274696	-68.036534	951142.788438	1101441.198830

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W005	South Brook	PEM	327	0	0	North Generator Lead	46.274246	-68.037111	950977.720993	1101296.338070
HAMM_W006	South Brook	PFO	37085	597	322391	North Generator Lead	46.269441	-68.036977	949225.570315	1101340.285690
HAMM_W007	South Brook	PFO	0	0	1510	North Generator Lead	46.265883	-68.037232	947928.036787	1101283.469420
HAMM_W008	South Brook	PSS	998	0	6890	North Generator Lead	46.265500	-68.036947	947788.853616	1101356.312050
HAMM_W009	South Brook	PFO	3632	0	29616	North Generator Lead	46.264084	-68.037135	947271.970158	1101311.677420
HAMM_W010	South Brook	PFO	643	0	4021	North Generator Lead	46.263275	-68.036876	946977.658633	1101378.914000
HAMM_W011	South Brook	PEM	768	2	0	North Generator Lead	46.258676	-68.037115	945300.137164	1101328.453940

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W013	South Brook	PSS/PFO/PEM	0	0	1892	North Generator Lead	46.248608	-68.036913	941629.001244	1101400.945630
HAMM_W014	South Brook	PFO/PSS/PEM	546	0	10129	North Generator Lead	46.251678	-68.037520	942747.734498	1101240.761530
HAMM_W015	South Brook	PFO/PEM	3523	0	30397	North Generator Lead	46.249918	-68.037476	942106.166277	1101255.777230
HAMM_W016	South Brook	PEM	3283	252	0	North Generator Lead	46.238459	-68.037691	937927.344920	1101225.581190
HAMM_W017	South Brook	PSS	2387	0	16221	North Generator Lead	46.238184	-68.036508	937828.606611	1101525.473000
HAMM_W017	B Stream	PSS	167	0	4564	North Generator Lead	46.238184	-68.036508	937828.606611	1101525.473000
HAMM_W018	B Stream	PSS	0	0	238	North Generator Lead	46.238073	-68.035307	937790.003012	1101829.728950

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W021	B Stream	PEM	599	0	0	North Generator Lead	46.238347	-68.033495	937892.436856	1102287.593940
HAMM_W022	B Stream	PEM	144	0	0	North Generator Lead	46.238085	-68.032953	937797.817861	1102425.330430
HAMM_W023	B Stream	PEM	200	0	0	North Generator Lead	46.238227	-68.032513	937850.238248	1102536.189220
HAMM_W024	B Stream	PEM	207	0	0	North Generator Lead	46.238299	-68.031871	937877.349988	1102698.667940
HAMM_W025	B Stream	PEM	198	0	0	North Generator Lead	46.238015	-68.031413	937774.702663	1102815.132770
HAMM_W026	B Stream	PFO	531	0	9818	North Generator Lead	46.238291	-68.030956	937875.977391	1102930.155970
HAMM_W028	B Stream	PSS	0	0	80	North Generator Lead	46.238228	-68.028067	937857.222426	1103661.245610

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W029	B Stream	PSS	253	0	7731	North Generator Lead	46.237910	-68.027779	937741.795690	1103734.740830
HAMM_W030	B Stream	PFO	0	0	2428	North Generator Lead	46.238200	-68.027142	937848.549136	1103895.369320
HAMM_W031	B Stream	PSS/PFO	2635	0	25243	North Generator Lead	46.237785	-68.019058	937709.463527	1105941.795130
HAMM_W034	B Stream	PEM/PFO	1185	0	10002	North Generator Lead	46.237360	-68.008840	937570.247438	1108528.052490
HAMM_W037	B Stream	PFO/PEM	1822	0	18142	North Generator Lead	46.237526	-68.006828	937633.957257	1109036.910280
HAMM_W043	B Stream	PFO/PSS	229	0	4430	North Generator Lead	46.237110	-68.000326	937492.552861	1110682.920830
HAMM_W050	B Stream	PSS/PFO	1155	0	20416	North Generator Lead	46.237480	-67.988594	937646.410996	1113650.679570

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W051	B Stream	PSS	189	0	2882	North Generator Lead	46.237625	-67.987535	937701.109679	1113918.304510
HAMM_W052	B Stream	PSS	0	0	450	North Generator Lead	46.238019	-67.987689	937844.309364	1113878.371310
HAMM_W053	B Stream	PFO/PEM	0	0	4059	North Generator Lead	46.237984	-67.987046	937832.622978	1114041.119380
HAMM_W054	B Stream	PEM	234	0	0	North Generator Lead	46.238536	-67.984940	938037.326256	1114572.701840
HAMM_W056	B Stream	PSS	61	0	1100	North Generator Lead	46.245458	-67.966517	940592.409661	1119217.173660
HAMM_W057	B Stream	PEM	566	0	0	North Generator Lead	46.245851	-67.964998	940738.282799	1119600.576810
HAMM_W058	B Stream	PEM/PFO	1045	0	5248	North Generator Lead	46.246375	-67.963967	940931.086618	1119860.061170

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W059	B Stream	PFO	0	0	33	North Generator Lead	46.246769	-67.963427	941075.568306	1119995.868100
HAMM_W061	B Stream	PFO/PEM	4648	683	32187	North Generator Lead	46.246600	-67.960922	941018.449772	1120629.993280
HAMM_W062	B Stream	PFO	1481	0	16191	North Generator Lead	46.245491	-67.959038	940617.120355	1121109.209120
HAMM_W063	B Stream	PFO/PEM	1689	0	16577	North Generator Lead	46.244434	-67.958250	940233.332662	1121311.382500
HAMM_W064	B Stream	PFO	1136	0	17133	North Generator Lead	46.243453	-67.957152	939877.391880	1121591.585660
HAMM_W065	B Stream	PFO	1813	0	15842	North Generator Lead	46.242645	-67.956817	939583.407353	1121678.189660
HAMM_W066	B Stream	PFO	1270	0	20898	North Generator Lead	46.240792	-67.955466	938909.764555	1122024.696870

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W067	B Stream	PFO	1351	0	18510	North Generator Lead	46.239281	-67.954129	938361.329472	1122366.839240
HAMM_W068	B Stream	PFO/PSS	651	0	6345	North Generator Lead	46.236883	-67.951911	937490.902838	1122933.955970
HAMM_W069	B Stream	PFO	1140	0	8743	North Generator Lead	46.235932	-67.951177	937145.155723	1123122.205640
HAMM_W070	B Stream	PSS	651	0	3591	North Generator Lead	46.235144	-67.950764	936858.604218	1123228.559980
HAMM_W071	B Stream	PFO/PSS/PEM	3963	15	49320	North Generator Lead	46.233645	-67.949529	936314.126375	1123544.843340
HAMM_W073	B Stream	PSS/PEM	849	0	9106	North Generator Lead	46.228895	-67.945817	934588.531862	1124496.262290
HAMM_W075	B Stream	PFO/PSS/PEM	4129	199	45604	North Generator Lead	46.227115	-67.944215	933942.584453	1124906.449690

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W076	B Stream	PSS	0	0	623	North Generator Lead	46.225961	-67.943444	933522.888078	1125104.290320
HAMM_W077	B Stream	PEM/PSS	847	0	9984	North Generator Lead	46.228024	-67.945180	934272.002150	1124659.763000
HAMM_W079	B Stream	PSS	0	0	412	North Generator Lead	46.223761	-67.941135	932725.006175	1125694.411280
HAMM_W080	B Stream	PFO	128	0	2604	North Generator Lead	46.223417	-67.941429	932598.958179	1125620.862130
HAMM_W081	B Stream	PSS/PEM	0	0	596	North Generator Lead	46.223299	-67.940910	932556.687637	1125752.533380
HAMM_W082	B Stream	PFO	387	0	2905	North Generator Lead	46.222404	-67.940487	932231.178516	1125862.035620
HAMM_W084	B Stream	PEM	1614	0	0	North Generator Lead	46.218387	-67.937149	930772.214544	1126717.136330

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W085	B Stream	PFO	2050	0	18490	North Generator Lead	46.215952	-67.935066	929888.349692	1127250.651340
HAMM_W086	B Stream	PEM	593	0	0	North Generator Lead	46.215265	-67.934514	929638.685351	1127392.312380
HAMM_W087	B Stream	PFO	183	0	2438	North Generator Lead	46.214288	-67.933641	929284.084018	1127615.850280
HAMM_W088	B Stream	PFO	0	0	692	North Generator Lead	46.213744	-67.933069	929086.651229	1127761.849730
HAMM_W089	B Stream	PFO	4830	0	29025	North Generator Lead	46.213211	-67.932881	928892.738703	1127810.940510
HAMM_W090	B Stream	PFO	935	0	7423	North Generator Lead	46.210887	-67.930937	928048.830985	1128309.217440
HAMM_W091	B Stream	PFO	0	0	1464	North Generator Lead	46.210660	-67.930264	927967.380280	1128480.105950

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W092	B Stream	PFO	5115	0	46905	North Generator Lead	46.209853	-67.930064	927673.251738	1128532.725550
HAMM_W093	B Stream	PFO	1241	0	9903	North Generator Lead	46.208308	-67.929054	927111.874013	1128792.520850
HAMM_W094	B Stream	PFO	152	0	1162	North Generator Lead	46.207498	-67.928444	926817.558699	1128949.194450
HAMM_W095	B Stream	PSS	0	0	53	North Generator Lead	46.207401	-67.928306	926782.303415	1128984.223880
HAMM_W097	B Stream	PFO	0	0	239	North Generator Lead	46.207038	-67.928218	926650.184528	1129007.593740
HAMM_W098	B Stream	PFO	3557	0	32960	North Generator Lead	46.204777	-67.922291	925836.754098	1130513.994190
HAMM_W099	B Stream	PEM/PSS	340	0	3667	North Generator Lead	46.204819	-67.917432	925860.787242	1131744.220600

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W100	B Stream	PFO	0	0	14478	North Generator Lead	46.204685	-67.914929	925816.686408	1132378.319470
HAMM_W101	B Stream	PFO	1918	0	16335	North Generator Lead	46.204880	-67.912597	925892.103089	1132968.158170
HAMM_W102	B Stream	PFO	6	0	783	North Generator Lead	46.204954	-67.911758	925920.544679	1133180.402440
HAMM_W103	B Stream	PFO	1638	0	6815	North Generator Lead	46.204907	-67.911241	925904.549656	1133311.367560
HAMM_W104	South Brook	PFO	0	0	122	North Generator Lead	46.276711	-68.037199	951876.411447	1101268.607440
HAMM_W107	B Stream	PFO/PSS	2497	7	15161	North Generator Lead	46.237852	-68.024343	937725.959302	1104604.214880
HAMM_W109	B Stream	PFO	0	0	1539	North Generator Lead	46.237598	-68.017700	937643.520284	1106285.720160

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W110	B Stream	PEM	518	0	0	North Generator Lead	46.237515	-68.014976	937617.243095	1106975.086430
HAMM_W113	B Stream	PFO	341	0	3471	North Generator Lead	46.237317	-68.005885	937559.225797	1109275.816580
HAMM_W114	B Stream	PSS	0	0	190	North Generator Lead	46.237116	-68.002910	937490.665557	1110029.151360
HAMM_W118	B Stream	PEM/PSS	166	0	3183	North Generator Lead	46.236861	-67.993139	937413.441619	1112501.982250
HAMM_W119	B Stream	PFO	614	0	3271	North Generator Lead	46.236836	-67.991430	937406.941421	1112934.519540
HAMM_W120	B Stream	PFO	881	0	3951	North Generator Lead	46.236865	-67.990798	937418.765192	1113094.556580
HAMM_W121	B Stream	PFO/PEM	1624	122	15078	North Generator Lead	46.204708	-67.910515	925833.441913	1133495.670600

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W123	B Stream	PFO/PEM	1094	0	13413	North Generator Lead	46.204170	-67.909258	925639.667585	1133815.494250
HAMM_W124	B Stream	PFO	8677	199	85289	North Generator Lead	46.202783	-67.906754	925138.555072	1134453.044540
HAMM_W125	B Stream	PFO	4228	0	42659	North Generator Lead	46.201358	-67.904331	924623.483732	1135070.525470
HAMM_W126	B Stream	PFO	1286	0	13422	North Generator Lead	46.200510	-67.902746	924317.352880	1135474.178240
HAMM_W128	South Brook	PFO/PEM	3884	0	31047	North Generator Lead	46.248832	-68.037527	941709.989778	1101245.157460
HAMM_W129	South Brook	PFO/PEM	3510	0	31248	North Generator Lead	46.246984	-68.037587	941035.927002	1101233.867190
HAMM_W130	South Brook	PFO/PEM	9083	199	74970	North Generator Lead	46.245448	-68.037587	940475.709393	1101237.183920

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W131	South Brook	PFO/PEM	12133	110	129429	North Generator Lead	46.242216	-68.037635	939297.429642	1101231.723380
HAMM_W132	South Brook	PFO/PEM	562	0	2259	North Generator Lead	46.244466	-68.037545	940117.994574	1101249.692020
HAMM_W133	B Stream	PEM/PSS	639	0	7099	North Generator Lead	46.225450	-67.942829	933337.668026	1125261.395570
HAMM_W148	B Stream	PSS/PEM	637	0	637	North Generator Lead	46.227819	-67.943572	934200.306628	1125067.148600
HAMM_W157	B Stream	PSS/PEM	42	0	42	North Generator Lead	46.227524	-67.942608	934094.514525	1125312.047270
HAMM_W158	B Stream	PEM/PSS	20	0	20	North Generator Lead	46.227933	-67.943587	934241.843328	1125063.182700
HOUL_W018	Smith Brook-Meduxnekeag River	PFO	6916	199	68158	North Generator Lead	46.159925	-67.853082	909616.889719	1148169.621450

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HOUL_W020	Smith Brook-Meduxnekeag River	PFO	4003	0	30256	North Generator Lead	46.163322	-67.852607	910856.466712	1148279.883430
HOUL_W021	Smith Brook-Meduxnekeag River	PFO	5626	0	48229	North Generator Lead	46.164978	-67.852308	911461.030431	1148350.574490
HOUL_W022	Smith Brook-Meduxnekeag River	PFO	571	0	5088	North Generator Lead	46.165619	-67.852333	911694.700506	1148342.415830
HOUL_W023	Smith Brook-Meduxnekeag River	PFO	13871	261	120148	North Generator Lead	46.172264	-67.853247	914115.672905	1148091.187850
HOUL_W025	B Stream	PFO	1805	0	13867	North Generator Lead	46.174342	-67.857024	914865.603897	1147128.254030
HOUL_W027	B Stream	PFO	117	0	2003	North Generator Lead	46.186917	-67.861248	919442.362015	1146021.249760
HOUL_W028	B Stream	PFO	9367	497	101550	North Generator Lead	46.188249	-67.862197	919926.079385	1145777.164630

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HOUL_W032	B Stream	PFO	1370	0	11363	North Generator Lead	46.184663	-67.861411	918620.237420	1145986.509940
HOUL_W033	B Stream	PFO	16698	398	163832	North Generator Lead	46.182584	-67.861934	917861.208069	1145860.271360
HOUL_W034	B Stream	PFO	10807	497	89415	North Generator Lead	46.178721	-67.862341	916451.801954	1145768.492130
HOUL_W035	B Stream	PFO	14237	393	128894	North Generator Lead	46.175880	-67.862487	915415.463004	1145739.870510
HOUL_W036	Smith Brook-Meduxnekeag River	PFO	10238	199	99091	North Generator Lead	46.168701	-67.852898	912817.363322	1148190.126740
HOUL_W037	Smith Brook-Meduxnekeag River	PSS	1585	128	12635	North Generator Lead	46.165877	-67.852164	911789.109316	1148384.443950
LITT_W001	B Stream	PFO	0	0	55	North Generator Lead	46.200354	-67.901802	924262.180417	1135713.654180

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LITT_W002	B Stream	PFO	3019	0	18916	North Generator Lead	46.199758	-67.901856	924044.935632	1135701.527900
LITT_W003	B Stream	PSS	24464	696	229884	North Generator Lead	46.197904	-67.898150	923375.885054	1136645.043480
LITT_W004	B Stream	PFO	10592	199	101224	North Generator Lead	46.197946	-67.891689	923403.524887	1138280.974630
LITT_W005	B Stream	PFO	450	0	1520	North Generator Lead	46.197987	-67.889520	923422.588468	1138830.087960
LITT_W006	B Stream	PFO	11244	199	98095	North Generator Lead	46.198000	-67.884630	923437.071423	1140068.280000
LITT_W008	B Stream	PEM	498	0	0	North Generator Lead	46.196173	-67.882734	922774.664263	1140553.375270
LITT_W010	B Stream	PFO	1334	0	12026	North Generator Lead	46.190905	-67.878264	920862.440487	1141700.355740

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LITT_W011	B Stream	PFO	0	0	1997	North Generator Lead	46.191068	-67.875950	920926.388866	1142285.887100
LITT_W014	B Stream	PFO	469	0	3870	North Generator Lead	46.190820	-67.876472	920834.853885	1142154.495360
LITT_W015	B Stream	PFO	967	0	13063	North Generator Lead	46.191082	-67.872772	920937.880426	1143090.830020
LITT_W016	B Stream	PFO	8745	0	80855	North Generator Lead	46.191067	-67.870957	920935.979185	1143550.515000
LITT_W030	B Stream	PFO	1606	0	9961	North Generator Lead	46.188550	-67.864498	920031.300671	1145193.520300
T8R3_W551	South Brook	PFO/PEM	24715	392	210993	North Generator Lead	46.310291	-68.040643	964116.462885	1100326.974360
T8R3_W554	South Brook	PFO	1852	0	13617	North Generator Lead	46.306785	-68.041264	962837.164984	1100177.548480

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W560	South Brook	PFO/PSS/PEM	1645	0	15096	North Generator Lead	46.299304	-68.040545	960110.010125	1100374.848570
T8R3_W567	South Brook	PFO	0	0	6400	North Generator Lead	46.338804	-68.040651	974513.666567	1100264.577560
T8R3_W569	South Brook	PEM	757	0	0	North Generator Lead	46.342178	-68.040931	975743.727957	1100186.861050
T8R3_W570	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	3781	North Generator Lead	46.380426	-68.041318	989690.295607	1100008.166610
T8R3_W571	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	785	0	7874	North Generator Lead	46.379816	-68.041379	989468.010040	1099994.039740
T8R3_W572	Hoyt Brook-North Branch Meduxnekeag River	PFO	12710	398	117054	North Generator Lead	46.377300	-68.041532	988549.986806	1099960.945650
T8R3_W574	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	1384	North Generator Lead	46.373309	-68.041106	987095.619887	1100076.705070

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Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W575	Hoyt Brook-North Branch Meduxnekeag River	PFO	6684	0	48757	North Generator Lead	46.368933	-68.041525	985498.971848	1099980.184260
T8R3_W576	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	673	0	8028	North Generator Lead	46.365596	-68.041123	984282.874412	1100088.865050
T8R3_W578	Hoyt Brook-North Branch Meduxnekeag River	PEM/PFO	1512	0	15942	North Generator Lead	46.363809	-68.041292	983630.946944	1100049.946290
T8R3_W580	Hoyt Brook-North Branch Meduxnekeag River	PFO	388	0	3156	North Generator Lead	46.359475	-68.041259	982050.497685	1100067.533800
T8R3_W581	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	2544	0	21237	North Generator Lead	46.358622	-68.041085	981739.730305	1100113.227240
T8R3_W582	Hoyt Brook-North Branch Meduxnekeag River	PEM	179	0	0	North Generator Lead	46.357808	-68.041463	981442.553107	1100019.530760
T8R3_W583	Hoyt Brook-North Branch Meduxnekeag River	PEM	266	0	0	North Generator Lead	46.356571	-68.040965	980992.153478	1100147.761730

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W584	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	2237	0	15195	North Generator Lead	46.356113	-68.041221	980824.832937	1100084.080130
T8R3_W586	South Brook	PFO/PEM	21316	199	199321	North Generator Lead	46.348551	-68.041070	978067.412847	1100138.123720
T8R3_W587	South Brook	PFO	0	0	1870	North Generator Lead	46.345763	-68.040712	977051.202909	1100234.398860
T8R3_W588	South Brook	PEM	194	0	0	North Generator Lead	46.333937	-68.040618	972739.001955	1100283.382660
T8R3_W590	South Brook	PFO/PEM	3023	0	16230	North Generator Lead	46.333157	-68.041012	972453.920330	1100185.320390
T8R3_W591	South Brook	PEM/PFO	1588	0	15434	North Generator Lead	46.331834	-68.040897	971971.630278	1100217.197350
T8R3_W592	South Brook	PFO	1509	0	12890	North Generator Lead	46.331276	-68.040812	971768.240494	1100239.965630

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W593	South Brook	PFO/PEM	1512	0	16663	North Generator Lead	46.329788	-68.040814	971225.659438	1100242.636930
T8R3_W594	South Brook	PFO	15312	398	119216	North Generator Lead	46.326472	-68.040675	970016.901228	1100284.747870
T8R3_W595	South Brook	PFO/PSS	5331	99	50932	North Generator Lead	46.323579	-68.040742	968961.588444	1100273.953510
T8R3_W596	South Brook	PFO/PEM	5296	0	52215	North Generator Lead	46.322017	-68.040658	968392.149201	1100298.355410
T8R3_W598	South Brook	PFO	1313	0	15907	North Generator Lead	46.318261	-68.040680	967022.424830	1100300.680230
T8R3_W599	South Brook	PFO	4018	0	42059	North Generator Lead	46.317021	-68.040685	966570.504193	1100302.175820
T8R3_W600	South Brook	PFO	1813	0	13364	North Generator Lead	46.314972	-68.040638	965823.474008	1100318.202550

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W601	South Brook	PSS	0	0	3287	North Generator Lead	46.324611	-68.040927	969337.590640	1100224.913670
T8R3_W602	South Brook	PFO	868	0	4415	North Generator Lead	46.306707	-68.042251	962807.138828	1099928.144090
T8R3_W603	South Brook	PFO	0	0	526	North Generator Lead	46.306115	-68.042177	962591.487342	1099948.153830
T8R3_W604	South Brook	PFO	0	0	351	North Generator Lead	46.305815	-68.042758	962481.122573	1099801.949330
T8R3_W605	South Brook	PFO	1917	0	18215	North Generator Lead	46.305192	-68.042342	962254.612265	1099908.460410
T8R3_W606	South Brook	PSS	371	0	1184	North Generator Lead	46.304777	-68.042191	962103.594759	1099947.399720
T8R3_W607	South Brook	PFO	5118	0	49068	North Generator Lead	46.304204	-68.041950	961894.697227	1100009.560150

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W609	South Brook	PFO	91	0	1365	North Generator Lead	46.297816	-68.040563	959567.357033	1100373.609190
T8R3_W721	South Brook	PEM	230	0	0	North Generator Lead	46.320879	-68.043378	967973.475624	1099613.674790
T8R3_W726	South Brook	PEM	66	0	0	North Generator Lead	46.320663	-68.044432	967892.986625	1099347.725040
T9R3_W331	Hoyt Brook-North Branch Meduxnekeag River	PFO	1258	0	9134	North Generator Lead	46.395987	-68.046590	995356.987596	1098645.146240
T9R3_W332	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	186	North Generator Lead	46.395087	-68.046298	995029.536235	1098720.788860
T9R3_W334	Hoyt Brook-North Branch Meduxnekeag River	PEM	14	0	0	North Generator Lead	46.389886	-68.042161	993138.889989	1099775.623770
T9R3_W337	Hoyt Brook-North Branch Meduxnekeag River	PFO	6559	0	59743	North Generator Lead	46.386861	-68.041690	992036.302539	1099900.857070

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W338	Hoyt Brook-North Branch Meduxnekeag River	PFO	511	0	7316	North Generator Lead	46.384834	-68.041794	991297.111102	1099878.804710
T9R3_W339	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	2928	0	31538	North Generator Lead	46.383988	-68.041690	990988.674310	1099906.917250
T9R3_W340	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	7713	298	76040	North Generator Lead	46.382125	-68.041614	990309.513585	1099929.993270
T9R3_W341	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	673	69	11250	North Generator Lead	46.380840	-68.041561	989841.184956	1099946.083720
TCR2_W135	South Brook	PFO/PSS	5759	0	54813	North Generator Lead	46.296500	-68.039924	959088.595058	1100537.762780
TCR2_W136	South Brook	PSS	0	0	358	North Generator Lead	46.294603	-68.039517	958397.367586	1100644.737550
TCR2_W137	South Brook	PFO/PEM	244	0	1592	North Generator Lead	46.293749	-68.038649	958087.140626	1100866.004120

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TCR2_W139	South Brook	PFO	0	0	679	North Generator Lead	46.291046	-68.037241	957103.489347	1101227.496530
TCR2_W140	South Brook	PSS	0	0	959	North Generator Lead	46.289337	-68.036464	956481.545533	1101427.655470
TCR2_W141	South Brook	PFO	9190	0	80412	North Generator Lead	46.288057	-68.036584	956014.733564	1101400.166280
TCR2_W143	South Brook	PSS	0	0	696	North Generator Lead	46.286130	-68.036856	955311.758840	1101335.471270
TCR2_W144	South Brook	PSS	163	0	632	North Generator Lead	46.285352	-68.036541	955028.347508	1101416.733050
TCR2_W146	South Brook	PSS	0	0	14	North Generator Lead	46.283320	-68.036362	954287.553276	1101466.157110
TCR2_W147	South Brook	PSS	203	0	786	North Generator Lead	46.283171	-68.036732	954232.708534	1101373.081190

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TCR2_W151	South Brook	PSS	0	0	280	North Generator Lead	46.281760	-68.037009	953717.970137	1101306.024140
TCR2_W152	South Brook	PFO	1185	0	5648	North Generator Lead	46.281649	-68.036548	953678.167527	1101422.690780
TCR2_W153	South Brook	PEM	402	0	0	North Generator Lead	46.281076	-68.036609	953468.908504	1101408.601320
TCR2_W154	South Brook	PSS	0	0	1018	North Generator Lead	46.280945	-68.036981	953420.810192	1101314.832130
TCR2_W156	South Brook	PFO	0	0	189	North Generator Lead	46.280048	-68.037124	953093.315125	1101280.541820
TCR2_W157	South Brook	PFO	0	0	4392	North Generator Lead	46.279631	-68.037043	952941.415431	1101301.996270
TCR2_W158	South Brook	PSS	1091	0	6800	North Generator Lead	46.278439	-68.036721	952507.448935	1101385.876390

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TCR2_W160	South Brook	PFO/PSS	3647	22	25158	North Generator Lead	46.277421	-68.036740	952136.171688	1101383.342400
T9R3_W240	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	406	961	O & M	46.399777	-68.045225	996741.071295	1098981.599290
T9R3_W246	South Brook	PEM	0	404	0	O & M	46.399147	-68.047663	996507.806750	1098367.944510
T9R3_W247	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	4350	0	O & M	46.399249	-68.046479	996546.877545	1098666.289530
T9R3_W248	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	656	0	O & M	46.398983	-68.046770	996449.477499	1098593.609310
T9R3_W256	South Brook	PEM/PSS	0	2369	1841	O & M	46.398378	-68.047357	996227.776115	1098446.645610
T9R3_W257	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	2284	0	O & M	46.398430	-68.046403	996248.328416	1098687.359810

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W258	South Brook	PEM	0	30	0	O & M	46.398198	-68.046717	996163.236719	1098608.601850
T9R3_W258	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	1099	0	O & M	46.398198	-68.046717	996163.236719	1098608.601850
T9R3_W265	Hoyt Brook-North Branch Meduxnekeag River	PSS/PEM	0	0	71	O & M	46.397310	-68.047740	995837.826240	1098352.408630
T9R3_W267	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	900	0	O & M	46.397146	-68.046587	995779.740944	1098643.591760
T9R3_W268	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	12898	0	O & M	46.397206	-68.045858	995802.757995	1098827.260900
T9R3_W269	Hoyt Brook-North Branch Meduxnekeag River	PEM	66	199	0	O & M	46.397528	-68.045325	995920.848449	1098961.161420
ETWP_W091	Burntland Brook	PFO	0	0	2053	Overhead Collection	46.466214	-67.990741	1021051.826830	1112570.888730

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W098	Three Brooks	PSS	0	0	839	Overhead Collection	46.471297	-67.993487	1022900.788240	1111867.109970
ETWP_W099	Three Brooks	PSS	0	0	15	Overhead Collection	46.472648	-67.994355	1023392.334710	1111645.306390
ETWP_W102	Burntland Brook	PSS	0	7	3615	Overhead Collection	46.475366	-67.997090	1024379.043890	1110949.866030
ETWP_W104	Burntland Brook	PSS	0	0	421	Overhead Collection	46.476479	-67.997153	1024784.595870	1110931.531170
ETWP_W107	Burntland Brook	PSS	0	0	1200	Overhead Collection	46.477453	-67.997222	1025139.633860	1110911.857630
ETWP_W113	Burntland Brook	PFO	0	7	996	Overhead Collection	46.478840	-67.997530	1025644.953760	1110831.041330
ETWP_W116	Burntland Brook	PFO	0	0	365	Overhead Collection	46.479093	-67.996022	1025739.597680	1111210.435110

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W118	Burntland Brook	PFO	0	7	1136	Overhead Collection	46.479052	-67.995110	1025726.093950	1111440.090200
ETWP_W145	Burntland Brook	PSS/PFO	0	0	1761	Overhead Collection	46.491609	-67.999448	1030298.333000	1110318.448260
ETWP_W199	East Branch Presque Isle Stream	PEM	0	7	0	Overhead Collection	46.459819	-68.036707	1018648.405910	1101002.445460
ETWP_W203	East Branch Presque Isle Stream	PFO	0	7	2088	Overhead Collection	46.465982	-68.037493	1020894.797880	1100791.106610
ETWP_W205	East Branch Presque Isle Stream	PFO	0	0	599	Overhead Collection	46.468453	-68.038647	1021794.080530	1100495.008910
ETWP_W206	East Branch Presque Isle Stream	PFO	0	0	1	Overhead Collection	46.468532	-68.038177	1021823.515740	1100613.396730
ETWP_W207	East Branch Presque Isle Stream	PFO	0	0	4178	Overhead Collection	46.471489	-68.038617	1022901.482540	1100496.128130

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W209	East Branch Presque Isle Stream	PSS	0	0	782	Overhead Collection	46.474030	-68.038318	1023828.238230	1100565.981880
ETWP_W211	Burntland Brook	PEM	0	1	0	Overhead Collection	46.475923	-68.036474	1024521.251760	1101026.516510
ETWP_W214	Burntland Brook	PEM	0	7	0	Overhead Collection	46.476379	-68.035609	1024688.948580	1101243.570530
ETWP_W215	Burntland Brook	PEM	0	7	0	Overhead Collection	46.476737	-68.035106	1024820.122690	1101369.459430
ETWP_W218	Burntland Brook	PFO/PEM	0	14	10124	Overhead Collection	46.477375	-68.033263	1025055.791430	1101832.385160
ETWP_W221	Burntland Brook	PFO	0	0	351	Overhead Collection	46.477314	-68.031388	1025036.068610	1102304.924450
ETWP_W230	East Branch Presque Isle Stream	PEM/PSS	0	0	618	Overhead Collection	46.485995	-68.036125	1028194.674210	1101092.886140

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W261	East Branch Presque Isle Stream	PSS	0	0	133	Overhead Collection	46.503186	-68.038741	1034459.734760	1100397.450870
T10R3_W097	West Branch Presque Isle Stream	PFO/PEM	0	7	2787	Overhead Collection	46.485010	-68.134359	1027705.835690	1076351.007330
T10R3_W099	West Branch Presque Isle Stream	PFO	0	14	9063	Overhead Collection	46.484109	-68.127109	1027385.603940	1078178.746800
T10R3_W101	West Branch Presque Isle Stream	PFO	0	0	2601	Overhead Collection	46.484380	-68.123971	1027488.111410	1078968.816960
T10R3_W102	West Branch Presque Isle Stream	PSS/PFO	0	14	8050	Overhead Collection	46.484829	-68.121927	1027654.365690	1079482.831110
T10R3_W104	West Branch Presque Isle Stream	PSS	0	0	1061	Overhead Collection	46.485170	-68.119827	1027781.343650	1080011.197840
T10R3_W107	West Branch Presque Isle Stream	PSS/PFO	0	42	21293	Overhead Collection	46.485300	-68.113931	1027836.048430	1081496.211630

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W115	West Branch Presque Isle Stream	PSS	0	6	2120	Overhead Collection	46.485573	-68.111214	1027938.914870	1082179.869950
T10R3_W115	East Branch Presque Isle Stream	PSS	0	0	1823	Overhead Collection	46.485573	-68.111214	1027938.914870	1082179.869950
T10R3_W120	East Branch Presque Isle Stream	PSS	0	7	5650	Overhead Collection	46.485795	-68.107960	1028024.012940	1082999.231030
T10R3_W125	East Branch Presque Isle Stream	PSS	0	7	2276	Overhead Collection	46.485859	-68.105244	1028050.406780	1083683.170670
T10R3_W127	East Branch Presque Isle Stream	PFO/PEM	0	21	12551	Overhead Collection	46.486550	-68.100798	1028308.354350	1084801.933560
T10R3_W129	East Branch Presque Isle Stream	PSS	0	0	431	Overhead Collection	46.488307	-68.098516	1028951.785380	1085373.357160
T10R3_W130	East Branch Presque Isle Stream	PFO	0	0	822	Overhead Collection	46.488585	-68.098254	1029053.603260	1085438.717810

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W132	East Branch Presque Isle Stream	PSS	0	0	0	Overhead Collection	46.489106	-68.096577	1029245.769920	1085860.248960
T10R3_W134	East Branch Presque Isle Stream	PSS	0	0	372	Overhead Collection	46.489127	-68.095699	1029254.596240	1086081.476330
T10R3_W136	East Branch Presque Isle Stream	PFO	0	0	1072	Overhead Collection	46.488699	-68.095015	1029099.429440	1086254.323750
T10R3_W139	East Branch Presque Isle Stream	PSS	0	0	229	Overhead Collection	46.486534	-68.092037	1028313.637100	1087008.679380
T10R3_W140	East Branch Presque Isle Stream	PSS	0	0	776	Overhead Collection	46.486100	-68.091479	1028156.083100	1087149.884160
T10R3_W141	East Branch Presque Isle Stream	PSS	0	0	673	Overhead Collection	46.484600	-68.090006	1027610.965440	1087523.820160
T10R3_W146	East Branch Presque Isle Stream	PSS	0	0	1434	Overhead Collection	46.480032	-68.090483	1025944.719790	1087412.397880

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W147	East Branch Presque Isle Stream	PSS	0	0	132	Overhead Collection	46.478563	-68.090202	1025409.247640	1087485.797980
T10R3_W149	East Branch Presque Isle Stream	PFO	0	7	1508	Overhead Collection	46.478269	-68.090084	1025302.144730	1087516.058480
T10R3_W151	East Branch Presque Isle Stream	PSS	0	0	206	Overhead Collection	46.475957	-68.091477	1024457.255750	1087169.647000
T10R3_W152	East Branch Presque Isle Stream	PFO	0	0	121	Overhead Collection	46.475491	-68.091872	1024286.840490	1087070.846850
T10R3_W155	East Branch Presque Isle Stream	PSS	0	0	1773	Overhead Collection	46.474748	-68.092912	1024014.661690	1086810.407180
T10R3_W157	East Branch Presque Isle Stream	PFO	0	0	3968	Overhead Collection	46.474171	-68.094355	1023802.389470	1086447.778990
T10R3_W160	East Branch Presque Isle Stream	PFO	0	5	2148	Overhead Collection	46.473622	-68.095051	1023601.077740	1086273.544060

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W161	East Branch Presque Isle Stream	PSS	0	0	779	Overhead Collection	46.472795	-68.096346	1023297.895060	1085948.768890
T10R3_W162	East Branch Presque Isle Stream	PFO	0	0	343	Overhead Collection	46.471796	-68.097179	1022932.640410	1085740.911070
T8R3_W019	South Brook	PSS/PUB	0	14	2626	Overhead Collection	46.379141	-68.073660	989176.261840	1091848.478340
T8R3_W021	South Brook	PEM	0	10	0	Overhead Collection	46.377681	-68.074164	988642.963398	1091724.177770
T8R3_W024	South Brook	PFO	0	7	1907	Overhead Collection	46.374681	-68.075179	987547.814712	1091473.918650
T8R3_W025	South Brook	PEM	0	7	0	Overhead Collection	46.369333	-68.077224	985594.895556	1090968.319250
T8R3_W028	South Brook	PFO/PSS	0	14	2086	Overhead Collection	46.368057	-68.077779	985128.767187	1090830.477850

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W096	South Brook	PFO	0	0	112	Overhead Collection	46.346634	-68.050449	977354.917173	1097773.856500
T8R3_W100	South Brook	PSS	0	0	545	Overhead Collection	46.349135	-68.057818	978256.342648	1095907.783940
T8R3_W101	South Brook	PEM/PSS	0	1	170	Overhead Collection	46.350763	-68.060296	978846.546491	1095278.929380
T8R3_W103	South Brook	PSS	0	7	2938	Overhead Collection	46.351744	-68.061359	979202.499148	1095008.414230
T8R3_W104	South Brook	PSS	0	0	197	Overhead Collection	46.354015	-68.064984	980025.873815	1094088.579240
T8R3_W107	South Brook	PSS	0	0	1609	Overhead Collection	46.354731	-68.066617	980284.498395	1093674.726530
T8R3_W108	South Brook	PFO	0	0	217	Overhead Collection	46.356491	-68.070848	980920.409691	1092603.077920

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W110	South Brook	PFO	0	0	973	Overhead Collection	46.357129	-68.072038	981151.600955	1092301.342150
T8R3_W116	South Brook	PFO	0	0	245	Overhead Collection	46.361073	-68.078888	982580.577157	1090564.257290
T8R3_W124	South Brook	PSS	0	0	595	Overhead Collection	46.361723	-68.090742	982801.853401	1087570.259590
T8R3_W129	South Brook	PSS/PEM	0	0	934	Overhead Collection	46.357278	-68.098729	981170.571888	1085562.145610
T8R3_W131	South Brook	PSS	0	28	9860	Overhead Collection	46.356408	-68.101711	980849.561563	1084810.820560
T8R3_W138	Howe Brook	PUB/PFO	0	0	1623	Overhead Collection	46.355251	-68.107250	980420.610844	1083414.453190
T8R3_W141	Howe Brook	PFO	0	7	2269	Overhead Collection	46.354238	-68.111444	980046.130563	1082357.436010

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W143	Howe Brook	PFO	0	7	3854	Overhead Collection	46.353265	-68.115777	979685.947885	1081265.123480
T8R3_W145	Howe Brook	PFO	0	0	478	Overhead Collection	46.352853	-68.117450	979533.787566	1080843.384800
T8R3_W214	Howe Brook	PEM/PFO	0	0	200	Overhead Collection	46.351801	-68.125124	979140.723948	1078907.492950
T8R3_W217	Howe Brook	PFO	0	7	1049	Overhead Collection	46.349710	-68.128979	978373.652055	1077937.659860
T8R3_W218	Howe Brook	PFO	0	0	490	Overhead Collection	46.349561	-68.129610	978318.513603	1077778.442460
T8R3_W221	Howe Brook	PFO	0	7	1635	Overhead Collection	46.349593	-68.132394	978327.047738	1077075.544350
T8R3_W222	Howe Brook	PFO/PSS	0	28	7997	Overhead Collection	46.348091	-68.133364	977778.212781	1076833.102100

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W223	Howe Brook	PFO	0	8	2413	Overhead Collection	46.347259	-68.132843	977475.220183	1076966.027170
T8R3_W224	Howe Brook	PFO	0	0	266	Overhead Collection	46.345557	-68.131758	976855.933416	1077243.047320
T8R3_W316	St. Croix Lake	PFO/PSS/PEM	0	0	138	Overhead Collection	46.310518	-68.146963	964061.571765	1073460.202460
T8R3_W321	St. Croix Lake	PFO	0	7	4325	Overhead Collection	46.307978	-68.149717	963132.286024	1072768.304230
T8R3_W324	St. Croix Lake	PSS	0	0	315	Overhead Collection	46.308853	-68.153091	963447.463519	1071914.391330
T8R3_W325	St. Croix Lake	PFO	0	28	14601	Overhead Collection	46.309777	-68.158807	963778.073342	1070468.437890
T8R3_W325	Howe Brook	PFO	0	0	83	Overhead Collection	46.309777	-68.158807	963778.073342	1070468.437890

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W326	St. Croix Lake	PEM	0	7	0	Overhead Collection	46.309915	-68.156980	963830.297329	1070929.876210
T8R3_W330	Howe Brook	PSS	0	0	1193	Overhead Collection	46.310071	-68.162151	963881.861285	1069623.040040
T8R3_W365	St. Croix Lake	PSS	0	1	566	Overhead Collection	46.313472	-68.133342	965154.092979	1076897.085890
T8R3_W372	St. Croix Lake	PFO	0	0	452	Overhead Collection	46.310598	-68.129543	964110.642420	1077861.795190
T8R3_W373	St. Croix Lake	PFO	0	0	162	Overhead Collection	46.310503	-68.129301	964076.499940	1077923.255840
T8R3_W514	South Brook	PFO	0	0	1239	Overhead Collection	46.326506	-68.066187	969992.926662	1093839.807420
T8R3_W515	South Brook	PFO	0	0	378	Overhead Collection	46.327943	-68.064141	970519.702343	1094353.680690

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W518	South Brook	PFO	0	7	1000	Overhead Collection	46.328313	-68.063399	970655.482719	1094540.498980
T8R3_W528	South Brook	PFO	0	0	836	Overhead Collection	46.332274	-68.052054	972115.972228	1097398.027160
T9R3_W002	East Branch Presque Isle Stream	PEM/PSS	0	7	2646	Overhead Collection	46.465584	-68.096028	1020668.718570	1086042.437020
T9R3_W004	East Branch Presque Isle Stream	PFO	0	14	6380	Overhead Collection	46.464056	-68.093998	1020114.387740	1086556.707640
T9R3_W008	East Branch Presque Isle Stream	PEM/PSS	0	35	19875	Overhead Collection	46.461523	-68.092879	1019191.956200	1086843.588630
T9R3_W011	East Branch Presque Isle Stream	PFO	0	0	846	Overhead Collection	46.459547	-68.090920	1018473.868930	1087340.790750
T9R3_W013	East Branch Presque Isle Stream	PFO	0	7	1752	Overhead Collection	46.458736	-68.089620	1018179.839730	1087670.051230

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W014	East Branch Presque Isle Stream	PSS	0	7	2035	Overhead Collection	46.457713	-68.088277	1017808.617280	1088010.341550
T9R3_W016	East Branch Presque Isle Stream	PEM	0	13	0	Overhead Collection	46.457122	-68.087592	1017593.897250	1088184.170350
T9R3_W018	East Branch Presque Isle Stream	PEM	0	14	0	Overhead Collection	46.456475	-68.085884	1017360.336220	1088615.914260
T9R3_W024	East Branch Presque Isle Stream	PFO	0	6	424	Overhead Collection	46.455462	-68.079334	1016999.612740	1090268.675430
T9R3_W028	East Branch Presque Isle Stream	PSS	0	21	11105	Overhead Collection	46.452135	-68.083487	1015780.844870	1089228.380060
T9R3_W030	East Branch Presque Isle Stream	PSS/PEM	0	0	900	Overhead Collection	46.450954	-68.084648	1015348.733050	1088937.851790
T9R3_W047	East Branch Presque Isle Stream	PFO	0	7	1791	Overhead Collection	46.457226	-68.072738	1017651.876290	1091927.468530

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W050	East Branch Presque Isle Stream	PSS	0	7	1813	Overhead Collection	46.457928	-68.070154	1017911.218890	1092577.288910
T9R3_W069	East Branch Presque Isle Stream	PFO	0	0	111	Overhead Collection	46.447694	-68.049182	1014208.746850	1097883.774390
T9R3_W071	East Branch Presque Isle Stream	PFO	0	7	2772	Overhead Collection	46.446144	-68.047007	1013646.887820	1098435.308450
T9R3_W073	East Branch Presque Isle Stream	PFO/PSS	0	21	4299	Overhead Collection	46.445355	-68.045242	1013361.515100	1098881.844400
T9R3_W076	East Branch Presque Isle Stream	PEM	0	7	0	Overhead Collection	46.457711	-68.047504	1017863.980640	1098285.728130
T9R3_W078	East Branch Presque Isle Stream	PFO/PEM	0	408	141	Overhead Collection	46.434120	-68.051855	1009255.019150	1097238.166850
T9R3_W081	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	1609	8926	Overhead Collection	46.432491	-68.043226	1008673.577130	1099417.131320

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W086	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	0	964	485	Overhead Collection	46.430799	-68.046784	1008051.325070	1098523.642660
T9R3_W089	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS	0	1128	11256	Overhead Collection	46.429743	-68.048441	1007664.070190	1098107.861660
T9R3_W220	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	151	Overhead Collection	46.404827	-68.042181	998587.215174	1099738.926570
T9R3_W221	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	1046	Overhead Collection	46.404797	-68.042564	998575.552599	1099642.501750
T9R3_W222	Hoyt Brook-North Branch Meduxnekeag River	PEM/PSS	0	7	1475	Overhead Collection	46.404386	-68.042778	998425.312278	1099589.357170
T9R3_W223	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	419	Overhead Collection	46.404216	-68.042158	998364.332119	1099745.952680
T9R3_W227	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	154	Overhead Collection	46.403514	-68.042158	998108.525417	1099747.493660

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W229	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	2	Overhead Collection	46.403128	-68.042365	997967.311706	1099696.095010
T9R3_W230	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	446	Overhead Collection	46.402801	-68.042858	997847.509731	1099572.513330
T9R3_W231	Hoyt Brook-North Branch Meduxnekeag River	PSS/PFO	2149	7	4391	Overhead Collection	46.402876	-68.044036	997872.976512	1099275.210370
T9R3_W233	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS/PEM	0	14	5555	Overhead Collection	46.401707	-68.046775	997442.566833	1098586.615470
T9R3_W235	Hoyt Brook-North Branch Meduxnekeag River	PFO	227	31	4360	Overhead Collection	46.401597	-68.044472	997405.835095	1099167.809220
T9R3_W236	Hoyt Brook-North Branch Meduxnekeag River	PFO	432	176	6992	Overhead Collection	46.400866	-68.044612	997139.055268	1099134.067870
T9R3_W277	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS	0	0	523	Overhead Collection	46.395985	-68.044677	995359.303591	1099127.792090

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W279	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	30	10	188	Overhead Collection	46.395105	-68.044896	995037.897441	1099074.587910
T9R3_W281	South Brook	PFO	235	85	3414	Overhead Collection	46.394482	-68.051770	994800.874634	1097341.406640
T9R3_W282	South Brook	PFO	664	220	6443	Overhead Collection	46.394425	-68.052730	994778.745144	1097099.204710
T9R3_W284	South Brook	PSS	0	7	943	Overhead Collection	46.394650	-68.052800	994860.578548	1097081.172270
T9R3_W287	South Brook	PFO	233	78	2270	Overhead Collection	46.394382	-68.055252	994759.332556	1096463.156140
T9R3_W288	South Brook	PFO	230	76	1672	Overhead Collection	46.394387	-68.055859	994760.499167	1096309.879490
T9R3_W289	South Brook	PEM/PSS	0	0	865	Overhead Collection	46.394812	-68.056915	994913.817935	1096042.726630

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W315	South Brook	PFO	506	169	2578	Overhead Collection	46.384450	-68.070985	991115.609907	1092513.157610
T9R3_W316	South Brook	PSS	0	88	1363	Overhead Collection	46.384642	-68.071017	991185.632883	1092504.845830
T9R3_W317	South Brook	PFO	0	0	110	Overhead Collection	46.384730	-68.071129	991217.733422	1092476.193510
T9R3_W318	South Brook	PUB/PSS	0	0	1266	Overhead Collection	46.385856	-68.069649	991630.282899	1092847.499090
T9R3_W319	South Brook	PFO	0	0	301	Overhead Collection	46.386801	-68.067748	991977.507195	1093325.433060
T9R3_W320	South Brook	PFO	448	149	5199	Overhead Collection	46.386695	-68.067308	991939.597057	1093436.570410
TDR2_W026	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	154	Overhead Collection	46.440869	-67.980259	1011826.700870	1115272.929530

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W027	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	7	2717	Overhead Collection	46.440394	-67.981753	1011650.902140	1114897.474140
TDR2_W034	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	28	Overhead Collection	46.438879	-67.983921	1011094.918570	1114354.649850
TDR2_W039	Hoyt Brook-North Branch Meduxnekeag River	PEM/PSS	694	28	9028	Overhead Collection	46.439401	-67.995061	1011267.083700	1111545.022210
TDR2_W043	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	2	1442	Overhead Collection	46.438367	-67.998109	1010885.041090	1110778.963200
TDR2_W046	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	0	Overhead Collection	46.437621	-67.999410	1010611.257890	1110452.637400
TDR2_W115	East Branch Presque Isle Stream	PFO	0	7	3210	Overhead Collection	46.444916	-68.043330	1013204.403430	1099364.785280
TDR2_W145	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	7	988	Overhead Collection	46.437774	-68.010370	1010649.539180	1107689.217440

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W146	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	179	Overhead Collection	46.437301	-68.010919	1010476.224870	1107551.910240
TDR2_W147	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	6	2777	Overhead Collection	46.436992	-68.011673	1010362.304680	1107362.383540
TDR2_W161	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	14	0	Overhead Collection	46.430833	-68.021474	1008101.493160	1104904.995360
TDR2_W162	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	488	Overhead Collection	46.431089	-68.021421	1008194.710640	1104917.819200
TDR2_W163	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	3325	Overhead Collection	46.430975	-68.020655	1008154.526570	1105111.173670
TDR2_W178	East Branch Presque Isle Stream	PFO	0	7	2141	Overhead Collection	46.437625	-68.038443	1010552.785790	1100612.101770
TDR2_W181	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	24	4736	Overhead Collection	46.435468	-68.038876	1009765.462740	1100507.530640

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W182	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	588	Overhead Collection	46.434509	-68.039521	1009414.750870	1100347.024910
TDR2_W207	Hoyt Brook-North Branch Meduxnekeag River	PSS	12	4	234	Overhead Collection	46.429049	-68.032874	1007433.688810	1102034.502040
TDR2_W212	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	7	0	Overhead Collection	46.429053	-68.031269	1007437.295840	1102439.301340
TDR2_W213	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	399	Overhead Collection	46.429351	-68.031374	1007545.921650	1102412.078830
TDR2_W226	Hoyt Brook-North Branch Meduxnekeag River	PSS	4302	47	1348	Overhead Collection	46.405798	-68.042277	998940.982068	1099712.598780
ETWP_W148	Burntland Brook	PEM/PFO	0	0	2737	Turbine	46.496327	-67.987958	1032037.298110	1113201.124860
ETWP_W271	Whitney Brook	PFO	0	0	23	Turbine	46.457867	-67.975003	1018033.955050	1116556.887440

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
STCR_W020	St. Croix Lake	PFO	0	305	0	Turbine	46.296413	-68.168853	958893.988197	1067950.259210
STCR_W021	St. Croix Lake	PEM	0	703	0	Turbine	46.296516	-68.168654	958932.052368	1068000.309940
T10R3_W035	Shields Brook-Upper Presque Isle Stream	PEM	0	794	0	Turbine	46.512360	-68.069817	1037760.988130	1092554.072890
T10R3_W038	Shields Brook-Upper Presque Isle Stream	PEM/PFO/PSS	0	28	664	Turbine	46.510946	-68.074536	1037239.216910	1091368.726210
T10R3_W040	East Branch Presque Isle Stream	PFO/PEM	0	10	229	Turbine	46.508526	-68.087457	1036339.325100	1088120.206680
T10R3_W164	Burntland Brook	PFO	0	0	6	Turbine	46.518984	-68.049411	1040205.275740	1097677.747620
T10R3_W165	Burntland Brook	PFO	6	9578	1878	Turbine	46.518387	-68.048342	1039989.123410	1097948.087900

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W033	South Brook	PFO/PEM/PSS	42	3628	662	Turbine	46.378356	-68.064608	988902.406209	1094134.704740
T8R3_W042	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	159	0	Turbine	46.369124	-68.058434	985544.561704	1095711.606550
T8R3_W063	South Brook	PEM/PFO	0	397	495	Turbine	46.361097	-68.044885	982636.651327	1099148.441600
T8R3_W274	Howe Brook	PFO/PSS/PEM	0	0	45	Turbine	46.322749	-68.146685	968521.640852	1073510.358740
T8R3_W453	South Brook	PEM	0	55	0	Turbine	46.311062	-68.089362	964330.068482	1088014.436410
T8R3_W463	St. Croix Lake	PSS	0	0	132	Turbine	46.297991	-68.084386	959570.226192	1089296.879440
T8R3_W464	St. Croix Lake	PSS	0	963	0	Turbine	46.298241	-68.085026	959660.581036	1089134.638850

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W465	St. Croix Lake	PFO/PSS	0	3515	5428	Turbine	46.298786	-68.084850	959859.528802	1089178.032080
T8R3_W505	South Brook	PEM	0	34	0	Turbine	46.314108	-68.070248	965466.377854	1092838.373620
T8R3_W638	St. Croix Lake	PSS	6	4404	532	Turbine	46.298355	-68.085988	959700.891926	1088891.195040
T8R3_W641	St. Croix Lake	PEM	0	357	0	Turbine	46.297965	-68.089280	959554.280977	1088059.955570
T8R3_W644	St. Croix Lake	PFO/PEM	0	1307	590	Turbine	46.304012	-68.126167	961713.217817	1078726.217530
TDR2_W114	Burntland Brook	PEM	0	147	0	Turbine	46.455846	-67.994848	1017264.247400	1111560.160470
TDR2_W114	Three Brooks	PEM	0	211	0	Turbine	46.455846	-67.994848	1017264.247400	1111560.160470

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W174	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	18	0	Turbine	46.426931	-68.011401	1006693.948740	1107453.636380
TDR2_W175	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	3	Turbine	46.423665	-68.013351	1005499.954920	1106969.421500
TDR2_W260	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	4863	0	Turbine	46.411040	-68.020540	1000885.097130	1105184.454940
TDR2_W261	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	916	0	Turbine	46.396926	-68.031224	995722.021806	1102520.134610
TDR2_W378	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	41	0	Turbine	46.423278	-68.011777	1005361.202830	1107367.158710
ETWP_W040	Whitney Brook	PSS	60	6	3338	Underground Collection	46.464565	-67.965750	1020492.192480	1118872.260230
ETWP_W041	Whitney Brook	PEM/PFO/PSS	0	0	391	Underground Collection	46.464868	-67.965387	1020603.179180	1118962.771000

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W045	Whitney Brook	PSS	0	0	407	Underground Collection	46.466680	-67.962530	1021268.966320	1119678.181050
ETWP_W046	Whitney Brook	PFO	1749	124	9002	Underground Collection	46.466955	-67.965214	1021364.425540	1119001.385690
ETWP_W047	Whitney Brook	PFO	0	0	18	Underground Collection	46.468457	-67.966077	1021910.748330	1118780.152550
ETWP_W048	Whitney Brook	PFO	0	0	479	Underground Collection	46.469215	-67.965883	1022187.567670	1118827.233120
ETWP_W049	Whitney Brook	PEM	5	0	0	Underground Collection	46.469327	-67.966215	1022227.653170	1118743.299760
ETWP_W050	Whitney Brook	PSS	0	0	316	Underground Collection	46.470496	-67.964678	1022656.780870	1119127.547910
ETWP_W051	Whitney Brook	PSS	38	2	6553	Underground Collection	46.471005	-67.964577	1022842.402480	1119151.949620

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W052	Whitney Brook	PFO	0	0	527	Underground Collection	46.471445	-67.963531	1023004.653170	1119414.306360
ETWP_W053	Whitney Brook	PFO	220	82	3604	Underground Collection	46.471504	-67.963971	1023025.611800	1119303.320150
ETWP_W054	Whitney Brook	PFO	0	0	216	Underground Collection	46.472940	-67.961523	1023553.420580	1119916.390960
ETWP_W055	Whitney Brook	PFO	43	0	5658	Underground Collection	46.473229	-67.961644	1023658.656850	1119885.317090
ETWP_W056	Whitney Brook	PFO	0	0	173	Underground Collection	46.474227	-67.960007	1024025.270440	1120295.140900
ETWP_W058	Whitney Brook	PFO	683	228	3562	Underground Collection	46.474534	-67.960497	1024136.480140	1120170.965610
ETWP_W156	Burntland Brook	PSS/PFO/PEM	0	0	186	Underground Collection	46.500055	-67.999358	1033378.451300	1110321.529820

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W159	Burntland Brook	PFO/PSS/PEM	0	0	521	Underground Collection	46.501062	-68.001025	1033743.054710	1109899.278630
ETWP_W160	Burntland Brook	PEM	0	1501	0	Underground Collection	46.501040	-68.002737	1033732.477070	1109468.440700
T8R3_W037	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	5	0	703	Underground Collection	46.370790	-68.060930	986148.500986	1095078.207060
T8R3_W038	Hoyt Brook-North Branch Meduxnekeag River	PEM/PSS	0	0	1157	Underground Collection	46.370544	-68.061897	986057.335119	1094834.706020
T8R3_W039	Hoyt Brook-North Branch Meduxnekeag River	PFO	20	7	977	Underground Collection	46.369937	-68.062015	985835.762024	1094805.974930
T8R3_W044	South Brook	PEM	454	28	0	Underground Collection	46.368359	-68.063946	985257.945242	1094321.949800
T8R3_W046	South Brook	PEM	166	12	0	Underground Collection	46.368169	-68.063704	985188.690878	1094383.283420

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W057	South Brook	PSS/PEM	684	4797	2944	Underground Collection	46.364177	-68.070009	983724.510006	1092799.669560
T8R3_W059	South Brook	PFO/PEM	38	10	1703	Underground Collection	46.360328	-68.069624	982321.483112	1092904.442500
T8R3_W060	South Brook	PSS/PUB	0	0	258	Underground Collection	46.359556	-68.070415	982038.730764	1092706.191680
T8R3_W061	South Brook	PSS	0	0	2157	Underground Collection	46.359016	-68.071886	981839.858536	1092336.068810
T8R3_W062	South Brook	PFO	0	0	698	Underground Collection	46.358834	-68.072244	981773.080090	1092245.930790
T8R3_W255	Howe Brook	PFO	33	0	1116	Underground Collection	46.327883	-68.151102	970389.026245	1072386.370690
T8R3_W256	Howe Brook	PFO	30	3	3946	Underground Collection	46.327822	-68.148369	970369.942823	1073076.870240

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W257	Howe Brook	PSS	0	0	587	Underground Collection	46.328110	-68.148291	970474.845600	1073096.133370
T8R3_W264	Howe Brook	PEM	0	399	0	Underground Collection	46.328197	-68.144245	970511.163703	1074118.122800
T8R3_W334	Howe Brook	PEM	435	27	0	Underground Collection	46.306878	-68.162144	962717.468159	1069629.530940
T8R3_W423	Howe Brook	PFO/PEM	119	38	3201	Underground Collection	46.328227	-68.137471	970529.824731	1075829.046370
T8R3_W424	St. Croix Lake	PFO	0	0	1861	Underground Collection	46.328093	-68.133135	970486.163852	1076924.588980
T8R3_W424	Howe Brook	PFO	0	0	28	Underground Collection	46.328093	-68.133135	970486.163852	1076924.588980
T8R3_W425	Howe Brook	PEM	6	0	0	Underground Collection	46.328293	-68.134345	970557.412008	1076618.642110

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W427	St. Croix Lake	PFO/PEM	0	0	20587	Underground Collection	46.328323	-68.131006	970572.256553	1077462.198820
T8R3_W428	St. Croix Lake	PFO	0	0	1819	Underground Collection	46.328134	-68.128881	970506.057328	1077999.153160
T8R3_W430	St. Croix Lake	PFO	137	47	1419	Underground Collection	46.328139	-68.124548	970513.044203	1079093.708020
T8R3_W466	St. Croix Lake	PEM/PSS	0	0	1161	Underground Collection	46.298288	-68.083433	959679.609701	1089537.217030
T8R3_W468	St. Croix Lake	PSS	0	0	1310	Underground Collection	46.298766	-68.082757	959854.936327	1089707.159500
T8R3_W470	St. Croix Lake	PSS	0	0	4783	Underground Collection	46.299432	-68.082629	960097.963264	1089738.247790
T8R3_W477	St. Croix Lake	PFO/PEM/PSS	0	0	158	Underground Collection	46.300807	-68.081085	960601.478431	1090125.882470

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W478	St. Croix Lake	PFO	0	0	2697	Underground Collection	46.300795	-68.082115	960595.582840	1089865.516000
T8R3_W480	St. Croix Lake	PSS	0	0	556	Underground Collection	46.301601	-68.081793	960889.800810	1089945.366360
T8R3_W483	St. Croix Lake	PFO	138	46	2397	Underground Collection	46.302651	-68.082133	961272.303308	1089857.468650
T8R3_W484	St. Croix Lake	PFO	95	32	769	Underground Collection	46.303865	-68.082668	961714.417472	1089719.708640
T8R3_W487	St. Croix Lake	PFO	492	164	9508	Underground Collection	46.307094	-68.079847	962895.432534	1090426.525130
T8R3_W487	South Brook	PFO	4378	835	56967	Underground Collection	46.307094	-68.079847	962895.432534	1090426.525130
T8R3_W506	South Brook	PEM/PFO	5572	349	19573	Underground Collection	46.315206	-68.072307	965863.996518	1092315.994560

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W507	South Brook	PSS	0	0	318	Underground Collection	46.315895	-68.073730	966113.042107	1091954.952960
T8R3_W610	South Brook	PSS	0	0	175	Underground Collection	46.318767	-68.064442	967173.150516	1094296.090800
T8R3_W611	South Brook	PFO	0	0	907	Underground Collection	46.318162	-68.063613	966953.860353	1094506.682760
T8R3_W612	South Brook	PSS/PFO	0	0	359	Underground Collection	46.318015	-68.064001	966899.720315	1094408.977810
T8R3_W617	South Brook	PFO	0	0	97	Underground Collection	46.314730	-68.064527	965700.876479	1094282.739190
T8R3_W622	Howe Brook	PSS	16	0	3706	Underground Collection	46.325253	-68.148802	969432.355352	1072971.483920
T8R3_W623	Howe Brook	PSS	0	0	297	Underground Collection	46.325511	-68.149017	969526.189909	1072916.897590

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W628	Howe Brook	PFO	0	0	343	Underground Collection	46.325547	-68.153438	969534.477621	1071799.859780
T8R3_W629	Howe Brook	PFO/PEM	3179	189	13175	Underground Collection	46.324529	-68.155005	969161.551199	1071405.824130
T8R3_W630	Howe Brook	PEM	128	9	0	Underground Collection	46.323019	-68.156150	968609.780033	1071118.853610
T9R3_W096	Hoyt Brook-North Branch Meduxnekeag River	PEM	1990	126	0	Underground Collection	46.425969	-68.057225	1006275.109650	1095900.800230
T9R3_W199	South Brook	PEM	285	18	0	Underground Collection	46.405797	-68.076455	998892.849395	1091091.106160
T9R3_W201	West Branch Presque Isle Stream	PEM	292	18	0	Underground Collection	46.408073	-68.074988	999724.808317	1091456.639330
T9R3_W216	Hoyt Brook-North Branch Meduxnekeag River	PSS	1905	78	2796	Underground Collection	46.406589	-68.042337	999229.561509	1099695.989920

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W358	East Branch Presque Isle Stream	PFO	0	4271	0	Underground Collection	46.433872	-68.050671	1009166.427370	1097537.182300
TDR2_W064	Whitney Brook	PEM/PFO	0	0	725	Underground Collection	46.450320	-67.976146	1015280.032320	1116286.914350
TDR2_W065	Whitney Brook	PEM	14	81	0	Underground Collection	46.450662	-67.976799	1015403.423250	1116121.650230
TDR2_W066	Whitney Brook	PEM/PFO	0	0	5626	Underground Collection	46.453430	-67.971896	1016421.076310	1117350.486830
TDR2_W068	Whitney Brook	PEM	0	83	0	Underground Collection	46.453097	-67.971224	1016300.981060	1117520.751300
TDR2_W219	Hoyt Brook-North Branch Meduxnekeag River	PSS/PFO	213	8	260	Underground Collection	46.411054	-68.040080	1000860.747880	1100255.643320
TDR2_W220	Hoyt Brook-North Branch Meduxnekeag River	PFO	3751	118	6813	Underground Collection	46.410528	-68.040311	1000668.745070	1100198.590190

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W222	Hoyt Brook-North Branch Meduxnekeag River	PEM/PSS	2180	72	3652	Underground Collection	46.407704	-68.041452	999637.423315	1099916.825370
TDR2_W223	Hoyt Brook-North Branch Meduxnekeag River	PSS	259	27	232	Underground Collection	46.407580	-68.041755	999591.497527	1099840.720290
TDR2_W224	Hoyt Brook-North Branch Meduxnekeag River	PEM	801	22	0	Underground Collection	46.407366	-68.041843	999513.616743	1099818.833450
TDR2_W225	Hoyt Brook-North Branch Meduxnekeag River	PEM	59	0	0	Underground Collection	46.407145	-68.041872	999432.942320	1099811.958380
TDR2_W231	Hoyt Brook-North Branch Meduxnekeag River	PEM	6	2	0	Underground Collection	46.404213	-68.037593	998370.062292	1100897.605870
TDR2_W234	Hoyt Brook-North Branch Meduxnekeag River	PEM	157	63	0	Underground Collection	46.407504	-68.036732	999571.142309	1101107.744610
TDR2_W235	Hoyt Brook-North Branch Meduxnekeag River	PEM	76	26	0	Underground Collection	46.407609	-68.036356	999610.005532	1101202.363870

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W238	Hoyt Brook-North Branch Meduxnekeag River	PEM	35	12	0	Underground Collection	46.407951	-68.036275	999734.843003	1101222.126480
TDR2_W247	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	676	Underground Collection	46.407197	-68.027723	999472.842312	1103380.943610
TDR2_W248	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	227	Underground Collection	46.407162	-68.027102	999460.966866	1103537.792700
TDR2_W250	Hoyt Brook-North Branch Meduxnekeag River	PEM/PFO	0	0	653	Underground Collection	46.407566	-68.026186	999609.801613	1103767.945250
TDR2_W380	Whitney Brook	PEM	8	0	0	Underground Collection	46.454119	-67.970542	1016674.831710	1117690.102480
TDR2_W382	Whitney Brook	PEM	206	95	0	Underground Collection	46.454384	-67.970117	1016772.046250	1117796.723080
TDR2_W383	Whitney Brook	PSS	0	0	72	Underground Collection	46.454388	-67.969792	1016774.076170	1117878.473310

Table 1 Number Nine Wind Farm Wetland Impact Summary Calculated by Fisher Associates										
Wetland ID	Watershed	Type	Temporary Wetland Fill Impacts (Excluding 250 ft SVP Buffers and IWWH Areas) (sq ft.)	Permanent Wetland Impacts (Excluding 250 ft SVP Buffers and IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W384	Whitney Brook	PEM	0	0	0	Underground Collection	46.455295	-67.969168	1017105.849490	1118033.519510
TDR2_W385	Whitney Brook	PEM	0	0	0	Underground Collection	46.455243	-67.968826	1017087.510800	1118120.009950
Total Impacts		**Sq. Ft.**	**956248**	**400985**	**9053540**					
		Acres	**22.0**	**9.2**	**207.8**					

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_W004	Burntland Brook	PFO	265	10	1118	Access Road	46.459704	-67.993784	1018672.821320	1111819.481100
ETWP_W005	Burntland Brook	PFO/PEM	339	0	696	Access Road	46.459872	-67.993786	1018734.342890	1111818.412300
ETWP_W073	Three Brooks	PFO	0	50	444	Access Road	46.457252	-67.980937	1017799.708810	1115062.739220
ETWP_W074	Three Brooks	PFO	49	153	2280	Access Road	46.457297	-67.980644	1017816.797620	1115136.624100
ETWP_W085	Three Brooks	PFO	0	25	0	Access Road	46.462316	-67.983612	1019642.067720	1114376.491210
ETWP_W086	Three Brooks	PFO/PSS	503	227	2276	Access Road	46.464302	-67.986402	1020361.563610	1113668.785860
ETWP_W087	Three Brooks	PEM	1142	573	0	Access Road	46.464458	-67.986952	1020417.719150	1113529.816420

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W065	South Brook	PFO	0	0	214	Access Road	46.359193	-68.044950	981942.521058	1099136.180620
T8R3_W071	South Brook	PEM/PFO	0	0	1070	Access Road	46.347924	-68.046416	977830.825060	1098789.560700
T8R3_W073	South Brook	PFO	530	152	2254	Access Road	46.347734	-68.046270	977761.904455	1098826.808070
T8R3_W093	South Brook	PFO	63	1485	1222	Access Road	46.345989	-68.047192	977124.184937	1098597.683230
T8R3_W094	South Brook	PFO	0	467	662	Access Road	46.345792	-68.047247	977052.246139	1098584.104160
T8R3_W122	South Brook	PFO	0	173	482	Access Road	46.363630	-68.089648	983498.611324	1087842.988610
T8R3_W247	Howe Brook	PFO	0	123	1647	Access Road	46.336329	-68.141121	973480.263250	1074893.706880

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W342	St. Croix Lake	PEM	172	0	0	Access Road	46.299176	-68.162161	959908.924888	1069637.398090
T8R3_W686	St. Croix Lake	PFO	1381	0	2484	Access Road	46.298752	-68.095057	959833.742396	1086598.248610
T8R3_W720	South Brook	PFO/PSS	652	0	652	Access Road	46.321054	-68.041571	968039.749958	1100069.777670
T8R3_W724	Hoyt Brook-North Branch Meduxnekeag River	PFO	4776	0	4816	Access Road	46.376260	-68.043973	988167.502689	1099346.991760
T9R3_W116	West Branch Presque Isle Stream	PFO/PEM	0	7	4282	Access Road	46.424835	-68.069085	1005845.033080	1092912.428960
T9R3_W116	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	0	250	904	Access Road	46.424822	-68.067892	1005841.992820	1093213.427050
T9R3_W303	South Brook	PFO	1213	176	2496	Access Road	46.389872	-68.075753	993086.557312	1091299.452430

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W304	South Brook	PFO	0	0	633	Access Road	46.389783	-68.075546	993054.365892	1091351.887270
T9R3_W307	South Brook	PFO	175	0	578	Access Road	46.386762	-68.074209	991954.505684	1091695.159830
TDR2_W120	East Branch Presque Isle Stream	PSS/PEM	0	1046	3413	Access Road	46.444591	-68.040023	1013090.481640	1100199.063760
TDR2_W167	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	1732	0	Access Road	46.430164	-68.011460	1007872.655050	1107431.498900
TDR2_W168	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	152	0	Access Road	46.429965	-68.011035	1007800.836130	1107539.041880
TDR2_W186	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	654	Access Road	46.433234	-68.040175	1008949.060160	1100184.784730
TDR2_W242	Hoyt Brook-North Branch Meduxnekeag River	PEM	90	15	0	Access Road	46.409570	-68.035491	1000326.493220	1101416.380170

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W243	Hoyt Brook-North Branch Meduxnekeag River	PFO	97	0	1260	Access Road	46.409625	-68.035676	1000346.460540	1101369.651390
TDR2_W408	Burntland Brook	PFO	0	1914	930	Access Road	46.447529	-68.014520	1014200.248850	1106621.117400
FORK_W004	Beaver Brook	PFO/PEM	12233	199	105110	Bridal Path	45.935225	-68.001333	827412.533246	1111118.404490
FORK_W007	Beaver Brook	PFO/PEM	1351	0	9281	Bridal Path	45.917317	-68.006172	820874.929673	1109927.712940
FORK_W022	Lower East Branch Mattawamkeag River	PFO/PUB	9380	0	95585	Bridal Path	45.885991	-68.011329	809444.492361	1108685.236970
FORK_W030	Lower East Branch Mattawamkeag River	PFO/PSS	278	0	3425	Bridal Path	45.872038	-68.015555	804350.589236	1107639.898290
FORK_W031	Lower East Branch Mattawamkeag River	PSS	7623	0	71792	Bridal Path	45.871386	-68.016505	804111.197746	1107399.512010

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAYN_W001	Lower East Branch Mattawamkeag River	PFO	26993	199	231848	Bridal Path	45.862347	-68.018485	800812.405624	1106914.948640
HAYN_W002	Lower East Branch Mattawamkeag River	PEM/PFO	3525	0	24805	Bridal Path	45.858640	-68.018289	799461.154490	1106973.145670
HAYN_W003	Lower East Branch Mattawamkeag River	PFO	5457	0	52029	Bridal Path	45.856955	-68.018253	798846.657121	1106985.999570
HAYN_W004	Lower West Branch Mattawamkeag River	PFO/PEM	1166	0	8493	Bridal Path	45.853275	-68.018104	797505.214243	1107032.012940
HAYN_W004	Lower East Branch Mattawamkeag River	PFO/PEM	4695	72	37528	Bridal Path	45.854309	-68.018174	797881.930362	1107012.059410
HAYN_W006	Lower West Branch Mattawamkeag River	PFO	5642	0	57366	Bridal Path	45.851331	-68.018143	796796.284860	1107026.486490
HAYN_W007	Lower West Branch Mattawamkeag River	PFO/PSS	18469	199	146269	Bridal Path	45.848051	-68.017916	795600.537896	1107091.356570

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAYN_W008	Lower West Branch Mattawamkeag River	PEM/PSS	907	0	4068	Bridal Path	45.846034	-68.017879	794865.368660	1107105.257750
HAYN_W009	Lower West Branch Mattawamkeag River	PSS	981	0	8785	Bridal Path	45.845463	-68.017718	794657.326503	1107147.504570
HAYN_W010	Lower West Branch Mattawamkeag River	PFO	76	45	779	Bridal Path	45.844529	-68.017858	794316.502881	1107113.869160
HAYN_W011	Lower West Branch Mattawamkeag River	PEM	384	0	0	Bridal Path	45.844117	-68.017793	794166.401491	1107131.567650
HAYN_W012	Lower West Branch Mattawamkeag River	PFO	0	0	3089	Bridal Path	45.843376	-68.017470	793896.582342	1107215.426470
HAYN_W014	Lower West Branch Mattawamkeag River	PFO	10147	199	83971	Bridal Path	45.839797	-68.017631	792591.508816	1107182.378730
HAYN_W023	Babcock Brook	PFO/PSS	2515	0	26035	Bridal Path	45.823169	-68.016958	786529.760771	1107390.490810

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAYN_W025	Babcock Brook	PSS/PFO	1063	0	10265	Bridal Path	45.820140	-68.016799	785425.280722	1107437.625760
HAYN_W026	Babcock Brook	PSS/PFO	991	0	8903	Bridal Path	45.818382	-68.016776	784784.308955	1107447.378930
HAYN_W027	Babcock Brook	PFO/PSS/PEM	10887	298	104658	Bridal Path	45.816294	-68.016944	784022.676347	1107409.277840
HAYN_W029	Babcock Brook	PFO	0	0	267	Bridal Path	45.814809	-68.018883	783478.471014	1106918.113710
HODG_W002	Nickerson Lake-Meduxnekeag River	PSS/PFO	3093	298	28977	Bridal Path	46.093159	-67.900277	885177.251965	1136394.766750
HOUL_W002	B Stream	PFO/PSS/PEM	19979	895	190866	Bridal Path	46.139177	-67.854744	902047.828069	1147809.950240
HOUL_W010	Smith Brook-Meduxnekeag River	PSS/PFO/PEM	58078	1393	537990	Bridal Path	46.118875	-67.871107	894611.543746	1143720.801700

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HOUL_W013	Smith Brook-Meduxnekeag River	PEM	224	0	0	Bridal Path	46.106042	-67.877153	889920.061099	1142224.478650
LINN_W002	Nickerson Lake-Meduxnekeag River	PFO/PEM	6727	0	67806	Bridal Path	46.084082	-67.911197	881846.755152	1133648.898910
LINN_W007	Nickerson Lake-Meduxnekeag River	PSS/PEM	3097	0	17164	Bridal Path	46.065793	-67.932962	875138.080318	1128173.906280
LINN_W008	Nickerson Lake-Meduxnekeag River	PSS/PFO	6250	36	36166	Bridal Path	46.064633	-67.934381	874712.430977	1127816.834780
LINN_W016	Nickerson Lake-Meduxnekeag River	PFO/PEM	0	0	8862	Bridal Path	46.046165	-67.961370	867930.904210	1121012.080770
LINN_W017	Nickerson Lake-Meduxnekeag River	PFO	1451	0	11016	Bridal Path	46.043467	-67.965156	866940.437052	1120057.437600
LINN_W023	South Branch Meduxnekeag River	PFO	3380	0	40587	Bridal Path	46.011788	-67.980765	855362.831824	1116169.315660

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LINN_W023	Beaver Brook	PFO	7312	68	68155	Bridal Path	46.014288	-67.980038	856275.875668	1116348.096680
LINN_W029	Beaver Brook	PSS/PFO	2	0	4194	Bridal Path	45.999253	-67.983938	850787.025726	1115392.616760
LINN_W033	Beaver Brook	PSS/PFO	22964	398	209957	Bridal Path	45.993432	-67.985712	848661.490354	1114955.659420
TAR2_W001	Beaver Brook	PSS	7177	199	68322	Bridal Path	45.978527	-67.989752	843220.387561	1113963.658380
TAR2_W002	Beaver Brook	PFO	817	0	12109	Bridal Path	45.976930	-67.990312	842636.856277	1113824.939150
TAR2_W005	Beaver Brook	PFO/PSS/PEM	1447	0	17174	Bridal Path	45.971235	-67.991829	840557.798667	1113452.667950
TAR2_W006	Beaver Brook	PEM/PSS/PFO	0	0	1247	Bridal Path	45.968774	-67.992551	839659.330100	1113274.793670

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W008	South Brook	PSS	2316	0	17396	North Generator Lead	46.265524	-68.036961	947797.501469	1101352.763090
HAMM_W031	B Stream	PSS/PFO	941	0	10993	North Generator Lead	46.237754	-68.019015	937698.199837	1105952.635320
HAMM_W037	B Stream	PFO/PEM	0	0	824	North Generator Lead	46.237386	-68.006595	937583.225167	1109096.233940
HAMM_W041	B Stream	PFO/PSS	173	0	1055	North Generator Lead	46.237480	-68.004159	937621.530345	1109712.399440
HAMM_W043	B Stream	PFO/PSS	462	0	3648	North Generator Lead	46.237194	-68.000272	937523.437642	1110696.463450
HAMM_W053	B Stream	PFO/PEM	753	0	6025	North Generator Lead	46.237906	-67.987142	937804.276685	1114017.101340
HAMM_W055	B Stream	PSS/PFO/PEM	5615	0	51633	North Generator Lead	46.241092	-67.978305	938980.557574	1116245.358470

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W061	B Stream	PFO/PEM	328	0	6007	North Generator Lead	46.246718	-67.961287	941060.615277	1120537.298130
HAMM_W062	B Stream	PFO	802	0	9596	North Generator Lead	46.245523	-67.959112	940628.820709	1121090.504470
HAMM_W066	B Stream	PFO	922	0	5216	North Generator Lead	46.240677	-67.955044	938868.928017	1122131.865280
HAMM_W068	B Stream	PFO/PSS	0	0	2563	North Generator Lead	46.236915	-67.951874	937502.452814	1122943.425600
HAMM_W072	B Stream	PFO/PSS	3125	0	28481	North Generator Lead	46.231157	-67.947482	935410.472261	1124069.209630
HAMM_W095	B Stream	PSS	190	0	2240	North Generator Lead	46.207393	-67.928323	926779.274587	1128979.923020
HAMM_W096	B Stream	PEM	162	0	0	North Generator Lead	46.207330	-67.928055	926756.980028	1129048.046790

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_W099	B Stream	PEM/PSS	457	0	4149	North Generator Lead	46.204846	-67.917395	925870.699658	1131753.488910
HAMM_W106	B Stream	PFO	0	0	1203	North Generator Lead	46.237781	-68.025368	937698.311025	1104345.038550
HAMM_W107	B Stream	PFO/PSS	0	0	699	North Generator Lead	46.237788	-68.023908	937703.096962	1104714.501800
HAMM_W113	B Stream	PFO	1471	0	7522	North Generator Lead	46.237372	-68.006006	937579.204566	1109245.303240
HAMM_W124	B Stream	PFO	1513	0	12638	North Generator Lead	46.203110	-67.907605	925256.281639	1134236.737500
HOUL_W001	B Stream	PSS/PEM	1030	0	11531	North Generator Lead	46.141192	-67.852832	902786.344839	1148288.573070
HOUL_W018	Smith Brook-Meduxnekeag River	PFO	0	0	3280	North Generator Lead	46.160055	-67.852879	909664.638549	1148220.691040

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HOUL_W021	Smith Brook-Meduxnekeag River	PFO	0	0	4205	North Generator Lead	46.164640	-67.852557	911337.220840	1148288.727700
HOUL_W026	B Stream	PFO	4250	0	38062	North Generator Lead	46.174573	-67.860764	914942.185560	1146180.010430
HOUL_W028	B Stream	PFO	1039	0	12792	North Generator Lead	46.187917	-67.861467	919806.809722	1145962.780410
HOUL_W038	B Stream	PFO	944	0	4937	North Generator Lead	46.146123	-67.852483	904585.370540	1148362.459700
LITT_W003	B Stream	PSS	1131	0	9963	North Generator Lead	46.197841	-67.898350	923352.440722	1136594.700780
LITT_W005	B Stream	PFO	734	0	6873	North Generator Lead	46.197984	-67.889530	923421.597296	1138827.631730
LITT_W012	B Stream	PSS	0	0	3450	North Generator Lead	46.190260	-67.869534	920644.766281	1143913.099870

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LITT_W016	B Stream	PFO	822	189	4711	North Generator Lead	46.190935	-67.869788	920890.253486	1143846.800160
T8R3_W572	Hoyt Brook-North Branch Meduxnekeag River	PFO	5270	0	44370	North Generator Lead	46.377222	-68.041460	988521.835737	1099979.249220
T8R3_W573	Hoyt Brook-North Branch Meduxnekeag River	PFO	1450	0	13581	North Generator Lead	46.374457	-68.041516	987513.392707	1099971.000440
T8R3_W587	South Brook	PFO	0	0	759	North Generator Lead	46.345829	-68.040739	977075.100709	1100227.459570
T8R3_W590	South Brook	PFO/PEM	602	0	3722	North Generator Lead	46.332663	-68.040880	972274.102252	1100219.750120
T8R3_W592	South Brook	PFO	71	0	3594	North Generator Lead	46.331199	-68.040627	971740.632553	1100286.824530
T8R3_W593	South Brook	PFO/PEM	1041	0	8493	North Generator Lead	46.329558	-68.040761	971141.975431	1100256.454640

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W594	South Brook	PFO	1729	0	12756	North Generator Lead	46.326901	-68.040755	970173.001840	1100263.529130
T8R3_W597	South Brook	PFO	425	0	1575	North Generator Lead	46.320510	-68.040731	967842.526849	1100283.097650
T8R3_W599	South Brook	PFO	1080	0	7416	North Generator Lead	46.317031	-68.040543	966574.350450	1100337.851090
T8R3_W603	South Brook	PFO	0	0	2320	North Generator Lead	46.306133	-68.042244	962597.914703	1099931.046380
T9R3_W331	Hoyt Brook-North Branch Meduxnekeag River	PFO	41	0	2966	North Generator Lead	46.395874	-68.046430	995316.283049	1098685.944900
T9R3_W332	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	576	North Generator Lead	46.395103	-68.046375	995035.263544	1098701.262670
T9R3_W336	Hoyt Brook-North Branch Meduxnekeag River	PEM	0	0	0	North Generator Lead	46.388700	-68.042091	992706.366831	1099795.800840

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W339	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	827	0	7861	North Generator Lead	46.384014	-68.041682	990998.157055	1099908.774480
T9R3_W340	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	1586	0	10597	North Generator Lead	46.381632	-68.041714	990129.621413	1099905.826050
T9R3_W341	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	450	0	3065	North Generator Lead	46.380961	-68.041439	989885.273761	1099976.639750
TCR2_W135	South Brook	PFO/PSS	1248	0	16598	North Generator Lead	46.296529	-68.040013	959098.793181	1100515.322950
TCR2_W137	South Brook	PFO/PEM	757	0	7259	North Generator Lead	46.293736	-68.038661	958082.549326	1100862.916440
TCR2_W139	South Brook	PFO	82	0	2175	North Generator Lead	46.291120	-68.037197	957130.667809	1101238.577750
ETWP_W143	Burntland Brook	PSS/PFO/PUB	0	21	13962	Overhead Collection	46.489419	-67.998812	1029500.671180	1110483.619050

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_W099	West Branch Presque Isle Stream	PFO	0	0	1	Overhead Collection	46.484253	-68.125305	1027440.247750	1078632.963640
T10R3_W100	West Branch Presque Isle Stream	PFO	0	0	458	Overhead Collection	46.484315	-68.125096	1027463.362830	1078685.378060
T10R3_W127	East Branch Presque Isle Stream	PFO/PEM	0	0	1064	Overhead Collection	46.486812	-68.099989	1028404.598520	1085005.189890
T8R3_W028	South Brook	PFO/PSS	0	0	1021	Overhead Collection	46.368259	-68.077656	985202.637693	1090861.320240
T8R3_W096	South Brook	PFO	0	0	18	Overhead Collection	46.346663	-68.050395	977365.358929	1097787.322660
T8R3_W107	South Brook	PSS	0	0	143	Overhead Collection	46.354782	-68.066660	980303.113316	1093663.911680
T8R3_W120	South Brook	PFO	0	0	2710	Overhead Collection	46.362877	-68.090092	983223.664692	1087732.300730

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W127	South Brook	PFO	0	7	254	Overhead Collection	46.358174	-68.096167	981500.554219	1086207.384640
T8R3_W141	Howe Brook	PFO	0	0	1194	Overhead Collection	46.354324	-68.111375	980077.553959	1082374.513690
T8R3_W145	Howe Brook	PFO	0	7	1224	Overhead Collection	46.352905	-68.117344	979552.752215	1080870.045050
T8R3_W217	Howe Brook	PFO	0	0	592	Overhead Collection	46.349746	-68.129155	978386.718576	1077893.137510
T8R3_W221	Howe Brook	PFO	0	0	892	Overhead Collection	46.349662	-68.132516	978351.896107	1077044.440960
T8R3_W222	Howe Brook	PFO/PSS	0	0	1058	Overhead Collection	46.349169	-68.133404	978171.215256	1076821.288860
T8R3_W352	St. Croix Lake	PFO	0	0	1234	Overhead Collection	46.307682	-68.143059	963031.784717	1074451.340710

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_W371	St. Croix Lake	PFO	0	0	331	Overhead Collection	46.310661	-68.129785	964133.331418	1077800.592010
T8R3_W515	South Brook	PFO	0	0	1157	Overhead Collection	46.327969	-68.064125	970529.253801	1094357.672530
T8R3_W650	St. Croix Lake	PFO	0	0	160	Overhead Collection	46.310596	-68.137816	964100.208535	1075771.262650
T9R3_W014	East Branch Presque Isle Stream	PSS	0	0	1088	Overhead Collection	46.457811	-68.088569	1017844.073230	1087936.553110
T9R3_W065	East Branch Presque Isle Stream	PFO/PEM	0	0	1521	Overhead Collection	46.449294	-68.050946	1014789.871630	1097435.867300
T9R3_W067	East Branch Presque Isle Stream	PSS	0	0	667	Overhead Collection	46.448690	-68.050213	1014570.432380	1097621.933240
T9R3_W069	East Branch Presque Isle Stream	PFO	0	0	1134	Overhead Collection	46.447757	-68.049065	1014231.797690	1097913.197320

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W073	East Branch Presque Isle Stream	PFO/PSS	0	0	1611	Overhead Collection	46.445419	-68.045193	1013384.952580	1098893.998140
T9R3_W081	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	833	Overhead Collection	46.432019	-68.044361	1008499.812200	1099131.991850
T9R3_W082	Hoyt Brook-North Branch Meduxnekeag River	PEM	3	0	0	Overhead Collection	46.432166	-68.041952	1008556.834170	1099739.014550
T9R3_W231	Hoyt Brook-North Branch Meduxnekeag River	PSS/PFO	29	0	937	Overhead Collection	46.402493	-68.044327	997732.773908	1099202.498750
T9R3_W278	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	1175	Overhead Collection	46.395257	-68.045186	995092.882922	1099001.026910
T9R3_W279	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	270	88	2150	Overhead Collection	46.395112	-68.044897	995040.475907	1099074.151950
T9R3_W284	South Brook	PSS	0	0	1182	Overhead Collection	46.394608	-68.052858	994845.414977	1097066.546460

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_W318	South Brook	PUB/PSS	0	0	689	Overhead Collection	46.385726	-68.069621	991582.961211	1092854.860180
T9R3_W319	South Brook	PFO	0	0	888	Overhead Collection	46.386776	-68.067674	991968.658381	1093344.103530
T9R3_W320	South Brook	PFO	127	42	1845	Overhead Collection	46.386616	-68.067698	991910.109945	1093338.278180
TDR2_W026	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	210	Overhead Collection	46.440854	-67.980587	1011820.543290	1115190.215610
TDR2_W027	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	807	Overhead Collection	46.440293	-67.981961	1011613.924690	1114845.364150
TDR2_W029	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	148	Overhead Collection	46.440069	-67.982300	1011531.719910	1114760.281030
TDR2_W034	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	607	Overhead Collection	46.438935	-67.983949	1011115.215750	1114347.357360

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W043	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	5	2285	Overhead Collection	46.438320	-67.998022	1010868.298560	1110800.880540
TDR2_W046	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	1571	Overhead Collection	46.437597	-67.999173	1010602.860540	1110512.370440
TDR2_W118	East Branch Presque Isle Stream	PFO	0	543	2531	Overhead Collection	46.444702	-68.040152	1013130.876440	1100166.335390
TDR2_W143	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS	0	2	763	Overhead Collection	46.436746	-68.013434	1010270.030450	1106918.942880
TDR2_W163	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	723	Overhead Collection	46.430849	-68.020725	1008108.429750	1105094.034640
TDR2_W190	Hoyt Brook-North Branch Meduxnekeag River	PFO	11	0	24	Overhead Collection	46.432185	-68.041890	1008563.725750	1099754.478600
TDR2_W191	Hoyt Brook-North Branch Meduxnekeag River	PFO/PSS	333	0	2842	Overhead Collection	46.432284	-68.041974	1008599.697350	1099733.312640

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W207	Hoyt Brook-North Branch Meduxnekeag River	PSS	182	61	2327	Overhead Collection	46.428977	-68.032979	1007407.355250	1102008.232350
ETWP_W048	Whitney Brook	PFO	0	0	167	Underground Collection	46.469267	-67.965956	1022206.299730	1118808.580160
ETWP_W052	Whitney Brook	PFO	0	0	318	Underground Collection	46.471445	-67.963728	1023004.292390	1119364.646160
T8R3_W620	Howe Brook	PFO	0	0	350	Underground Collection	46.325200	-68.148316	969413.650029	1073094.534940
T8R3_W621	Howe Brook	PFO	0	0	731	Underground Collection	46.325021	-68.148332	969348.296252	1073090.642180
T8R3_W627	Howe Brook	PFO	0	0	10605	Underground Collection	46.325231	-68.152941	969419.822539	1071926.103160
TDR2_W053	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	0	0	331	Underground Collection	46.447661	-67.978772	1014305.786660	1115631.487880

Table 1.1 Number Nine Wind Farm Wetlands of Special Significance Impact Summary Calculated by Fisher Associates										
WOSS RESOURCE ID	Watershed	Type	Temporary WOSS Fill Impacts (Excluding 250 ft SVP Buffer & IWWH Areas) (sq ft.)	Permanent WOSS Impacts (Excluding 250 ft SVP Buffers & IWWH Areas)		Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Fill Impacts (sq ft.)	Clearing Impacts (PFO & PSS) (sq ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_W064	Whitney Brook	PEM/PFO	0	0	677	Underground Collection	46.450618	-67.976094	1015388.514780	1116299.343830
TDR2_W217	Hoyt Brook-North Branch Meduxnekeag River	PFO/PEM	2666	1216	53731	Underground Collection	46.422731	-68.038482	1005121.450540	1100634.027120
TDR2_W219	Hoyt Brook-North Branch Meduxnekeag River	PSS/PFO	988	27	1919	Underground Collection	46.411023	-68.040217	1000849.324850	1100221.236140
TDR2_W248	Hoyt Brook-North Branch Meduxnekeag River	PFO	0	0	201	Underground Collection	46.407291	-68.027242	999507.649606	1103501.968110
TDR2_W251	Hoyt Brook-North Branch Meduxnekeag River	PSS	0	0	348	Underground Collection	46.407402	-68.026362	999549.707028	1103723.757450
Total Impacts		**Sq. Ft.**	**328659**	**15439**	**3001191**					
		Acres	**7.5**	**0.4**	**68.9**					

Table 2 Number Nine Wind Farm Vernal Pool Impact Summary Calculated by Fisher Associates																		
					Permanent Pool Impacts		Impacts to Upland Areas Within 250 ft. Buffer			Impacts to Wetlands Within 250 ft. Buffer					Latitude/Longitude (WGS 84)		State Plane Maine East	
Vernal Pool ID	Watershed	Type	Pool Size (sq.ft.)	Buffer Area (sq.ft.)	Fill Impacts (sq ft.)	Clearing Impacts (sq ft.)	Fill Impacts (sq ft.)	Temporary Fill (sq. ft.)	Clearing Impacts (sq ft.)	Fill Impacts (sq ft.)	Temporary Fill (sq. ft)	Clearing Impacts (sq ft.)	% Buffer Impact	Facility Type Impacting	Latitude (N)	Longitude (W)	Northing	Easting
SVP_89RK_N	West Branch Presque Isle Stream	SVP	2897	255539	0	0	1489	0	2921	0	0	0	2%	Access Road	46.4247337	-68.0707440	1005806	1092494
SVP_147CF_N	Whitney Brook	SVP	10884	367528	0	0	0	0	3490	0	0	9347	3%	Access Road	46.4197364	-67.9102051	1004244	1132990
SVP_89TT_N	West Branch Presque Isle Stream	SVP	10338	314864	0	0	15713	0	12607	0	0	0	9%	Access Road	46.5004304	-68.1262712	1033338	1078362
SVP_C08VP15_N	Burntland Brook	SVP	3216	267736	0	0	17611	63	16254	1892	29	1433	14%	Access Road	46.4539819	-67.9942037	1016586	1111727
SVP_D08VP48_N	East Branch Presque Isle Stream	SVP	10996	313136	0	0	23910	574	23440	0	0	0	15%	Access Road	46.4462068	-68.0258299	1013701	1103773
SVP_C08VP32_N	South Brook	SVP	11354	363861	0	0	40424	186	27597	3504	0	4748	21%	Access Road	46.3336103	-68.0459151	972612	1098946
SVP_C08VP11_N	Burntland Brook	SVP	2799	255888	0	813	27641	731	29302	0	0	813	23%	Access Road	46.4464997	-68.0169268	1013821	1106017
SVP_16TT_N	South Branch Meduxnekeag River	SVP	7598	288556	0	0	0	2063	18838	0	0	0	7%	Bridal Path	46.0007137	-67.9836850	851320	1115454
SVP_16TT_N	Beaver Brook	SVP	7598	288556	0	2386	0	2752	30648	0	4607	37846	26%	Bridal Path	45.9999776	-67.9839658	851051	1115384
SVP_25TT_N	Nickerson Lake-Meduxnekeag River	SVP	6655	289799	0	6166	0	4046	32587	0	5220	51649	32%	Bridal Path	46.0853869	-67.9095962	882326	1134052
SVP_17TT_N	Nickerson Lake-Meduxnekeag River	SVP	4806	267960	0	4806	0	6065	58415	0	3140	27088	35%	Bridal Path	46.0467454	-67.9601893	868144	1121310
SVP_29TT_N	Smith Brook-Meduxnekeag River	SVP	122	210038	0	122	0	2359	21845	0	5887	54302	40%	Bridal Path	46.1138775	-67.8734343	892785	1143145
SVP_A08VP10_N	Hoyt Brook-North Branch Meduxnekeag River	SVP	4579	272602	0	0	0	0	10645	0	0	0	4%	North Generator Lead	46.3571534	-68.0414030	981204	1100036
SVP_01BE_N & SVP_02BE_N	South Brook	SVP	9636	596736	0	4154	199	9534	79862	0	610	9611	17%	North Generator Lead	46.3011517	-68.0412271	960783	1100199

Table 2 Number Nine Wind Farm Vernal Pool Impact Summary Calculated by Fisher Associates																		
Vernal Pool ID	Watershed	Type	Pool Size (sq.ft.)	Buffer Area (sq.ft.)	Permanent Pool Impacts		Impacts to Upland Areas Within 250 ft. Buffer			Impacts to Wetlands Within 250 ft. Buffer			% Buffer Impact	Facility Type Impacting	Latitude/Longitude (WGS 84)		State Plane Maine East	
					Fill Impacts (sq ft.)	Clearing Impacts (sq ft.)	Fill Impacts (sq ft.)	Temporary Fill (sq. ft.)	Clearing Impacts (sq ft.)	Fill Impacts (sq ft.)	Temporary Fill (sq. ft)	Clearing Impacts (sq ft.)			Latitude (N)	Longitude (W)	Northing	Easting
SVP_156RK_N	South Brook	SVP	1199	239324	0	0	0	12210	34078	199	2610	16393	27%	North Generator Lead	46.3211886	-68.0407218	968090	1100284
SVP_157RK_N	Hoyt Brook-North Branch Meduxnekeag River	SVP	933	228913	0	0	0	13883	48409	0	910	480	28%	North Generator Lead	46.3602355	-68.0413513	982328	1100042
SVP_201TT_N	South Brook	SVP	7503	324306	0	7238	199	10749	94525	0	417	8755	35%	North Generator Lead	46.3399279	-68.0409299	974923	1100192
SVP_A10VP16_N	South Brook	SVP	2373	252091	0	0	0	0	740	0	0	27	0%	Overhead Collection	46.3565038	-68.0705923	980926	1092668
SVP_92RK_N	East Branch Presque Isle Stream	SVP	21677	363560	0	0	7	0	4234	0	0	0	1%	Overhead Collection	46.4575757	-68.0661893	1017788	1093577
SVP_71JL_N	Burntland Brook	SVP	2151	266464	0	0	7	0	5444	0	0	0	2%	Overhead Collection	46.4668626	-67.9914779	1021287	1112384
SVP_01HS_N & SVP_A08VP25_N	South Brook	SVP	17944	605807	0	0	35	0	17359	0	0	0	3%	Overhead Collection	46.3303461	-68.0601741	971402	1095351
SVP_E10VP05_N	South Brook	SVP	23121	386556	0	0	28	0	12279	0	0	0	3%	Overhead Collection	46.3597677	-68.0916773	982088	1087338
SVP_A10VP17_N	South Brook	SVP	1239	254457	0	0	21	0	8897	0	0	0	4%	Overhead Collection	46.3600988	-68.0751824	982230	1091502
SVP_E10VP02_N	South Brook	SVP	1820	245891	0	0	14	0	4679	7	0	4471	4%	Overhead Collection	46.3579020	-68.0970132	981400	1085994
SVP_04HS_N & SVP_A08VP26_N	South Brook	SVP	8162	551699	0	0	28	0	16332	0	0	4332	4%	Overhead Collection	46.3238479	-68.0683636	969021	1093295
SVP_D08VP20_M	East Branch Presque Isle Stream	SVP	6165	298864	0	0	28	0	11278	0	0	546	4%	Overhead Collection	46.4563194	-68.0616070	1017337	1094734
SVP_D08VP26_N	East Branch Presque Isle Stream	SVP	2882	257069	0	883	21	0	10454	0	0	1112	5%	Overhead Collection	46.4478756	-68.0291997	1014304	1102920
SVP_95RK_N	East Branch Presque Isle Stream	SVP	1169	231454	0	0	22	0	11528	6	0	2737	6%	Overhead Collection	46.4520767	-68.0542099	1015800	1096607

Table 2
Number Nine Wind Farm
Vernal Pool Impact Summary
Calculated by Fisher Associates

Vernal Pool ID	Watershed	Type	Pool Size (sq.ft.)	Buffer Area (sq.ft.)	Permanent Pool Impacts		Impacts to Upland Areas Within 250 ft. Buffer			Impacts to Wetlands Within 250 ft. Buffer				Facility Type Impacting	Latitude/Longitude (WGS 84)		State Plane Maine East	
					Fill Impacts (sq ft.)	Clearing Impacts (sq ft.)	Fill Impacts (sq ft.)	Temporary Fill (sq. ft.)	Clearing Impacts (sq ft.)	Fill Impacts (sq ft.)	Temporary Fill (sq. ft)	Clearing Impacts (sq ft.)	% Buffer Impact		Latitude (N)	Longitude (W)	Northing	Easting
SVP_B08VP22_N	Hoyt Brook-North Branch Meduxnekeag River	SVP	2155	244189	0	0	0	0	52	0	0	0	0%	Turbine	46.4346223	-68.0045559	1009509	1109162
SVP_57RK_N	Burntland Brook	SVP	2770	264395	0	0	0	0	1301	0	0	0	0%	Turbine	46.4985004	-68.0108333	1032793	1107435
SVP_134RK_N	St. Croix Lake	SVP	2933	261785	0	0	0	0	2014	0	0	0	1%	Underground Collection	46.3312646	-68.1255524	971652	1078835
SVP_C08VP19_N	Hoyt Brook-North Branch Meduxnekeag River	SVP	2627	264880	0	20	253	759	18381	0	0	388	7%	Underground Collection	46.4480663	-67.9786808	1014454	1115654
SVP_C08VP19_N	Whitney Brook	SVP	2627	264880	0	550	1716	1028	16818	1577	0	8070	11%	Underground Collection	46.4487040	-67.9785176	1014687	1115693
SVP_119RK_N	Howe Brook	SVP	2050	249271	0	0	2158	1256	32350	33	35	4800	16%	Underground Collection	46.3279903	-68.1464350	970433	1073565
Total Impacts			**Sq. Ft.**		**0**	**27138**	**131523**	**68259**	**719603**	**7218**	**23465**	**248949**						
			Acres		**0.0**	**0.6**	**3.0**	**1.6**	**16.5**	**0.2**	**0.5**	**5.7**						

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
ETWP_S001	EPH	Aroostook	Burntland Brook			16			0			11000	Access Road	46.458529	-67.993942	1018244	1111783
ETWP_S001	EPH	Aroostook	Three Brooks			20			0			12050	Access Road	46.458477	-67.993996	1018225	1111769
ETWP_S002	INT	Aroostook	Burntland Brook		11			0			18182		Access Road	46.459717	-67.993755	1018678	1111827
ETWP_S002	PER	Aroostook	Burntland Brook	21			0			19114			Access Road	46.459911	-67.993820	1018746	1111810
ETWP_S003	EPH	Aroostook	Burntland Brook			6			0			16476	Access Road	46.460440	-67.993206	1018942	1111963
ETWP_S004	INT	Aroostook	Three Brooks		0			9			21201		Access Road	46.457277	-67.980644	1017809	1115138
ETWP_S004	PER	Aroostook	Three Brooks	0			8			19773			Access Road	46.457227	-67.980906	1017791	1115070
ETWP_S005	INT	Aroostook	Three Brooks		15			0			34174		Access Road	46.459515	-67.981964	1018623	1114799
ETWP_S007	INT	Aroostook	Three Brooks		0			13			18309		Access Road	46.462417	-67.983561	1019679	1114389
ETWP_S013	PER	Aroostook	Three Brooks	6			0			18474			Access Road	46.464598	-67.986822	1020469	1113561
T8R3_S016	INT	Aroostook	South Brook		0			0			19222		Access Road	46.359204	-68.044943	981947	1099138
T8R3_S017	INT	Aroostook	South Brook		19			16			23993		Access Road	46.347779	-68.046294	977779	1098820
T8R3_S020	INT	Aroostook	South Brook		1			65			35369		Access Road	46.346041	-68.047173	977144	1098604
T8R3_S040	PER	Aroostook	Howe Brook	0			38			29558			Access Road	46.336421	-68.140999	973514	1074919

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_S047	INT	Aroostook	St. Croix Lake		15			0			22705		Access Road	46.299174	-68.162145	959908	1069641
T8R3_S058	INT	Aroostook	St. Croix Lake		0			0			19851		Access Road	46.308830	-68.128992	963467	1078004
T8R3_S059	INT	Aroostook	St. Croix Lake		9			0			20289		Access Road	46.299023	-68.123917	959897	1079304
T8R3_S065	PER	Aroostook	South Brook	0			47			18384			Access Road	46.307967	-68.061386	963242	1095086
T8R3_S079	INT	Aroostook	St. Croix Lake		3			0			21176		Access Road	46.309404	-68.129207	963676	1077949
T8R3_S080	PER	Aroostook	South Brook	0			0			14351			Access Road	46.333363	-68.044993	972523	1099179
T8R3_S113	PER	Aroostook	St. Croix Lake	31			0			14755			Access Road	46.298745	-68.095059	959831	1086598
T8R3_S115	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		135			0			21614		Access Road	46.376225	-68.043962	988155	1099349
T9R3_S057	INT	Aroostook	South Brook		11			0			20561		Access Road	46.386771	-68.074257	991959	1091685
T9R3_S058	INT	Aroostook	South Brook		24			0			39074		Access Road	46.389866	-68.075747	993085	1091300
TDR2_S038	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			3			15582		Access Road	46.429903	-68.011077	1007778	1107529
TDR2_S039	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			53			22031		Access Road	46.430155	-68.011448	1007869	1107434
TDR2_S040	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			40			18156		Access Road	46.430254	-68.011550	1007906	1107409
TDR2_S059	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		8			0			18289		Access Road	46.409624	-68.035655	1000346	1101375

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_S066	EPH	Aroostook	Hoyt Brook-North Branch Meduxnekeag River			0			0			24841	Access Road	46.407393	-68.023176	999552	1104530
TDR2_S067	EPH	Aroostook	Hoyt Brook-North Branch Meduxnekeag River			0			0			20331	Access Road	46.407685	-68.022527	999658	1104689
TDR2_S068	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			31469			Access Road	46.408190	-68.021724	999842	1104891
TDR2_S103	EPH	Aroostook	Hoyt Brook-North Branch Meduxnekeag River			0			0			16683	Access Road	46.429516	-68.010260	1007639	1107736
TDR2_S113	PER	Aroostook	Whitney Brook	28			0			23126			Access Road	46.455547	-67.969042	1017198	1118065
TDR2_S114	INT	Aroostook	Burntland Brook		0			57			22550		Access Road	46.447526	-68.014519	1014202	1106623
FORK_S001	PER	Aroostook	Beaver Brook	0			0			72504			Bridal Path	45.917332	-68.006178	820879	1109925
FORK_S002	PER	Aroostook	Lower East Branch Mattawamkeag River	0			0			78127			Bridal Path	45.872108	-68.015666	804377	1107611
HAYN_S001	PER	Aroostook	Lower West Branch Mattawamkeag River	0			0			62458			Bridal Path	45.845282	-68.017801	794591	1107127
HAYN_S002	PER	Aroostook	Lower West Branch Mattawamkeag River	43			0			102961			Bridal Path	45.841123	-68.017641	793074	1107175
HAYN_S003	PER	Aroostook	Babcock Brook	0			0			43286			Bridal Path	45.816283	-68.016933	784018	1107412
HODG_S001	PER	Aroostook	Nickerson Lake-Meduxnekeag River	17			0			41658			Bridal Path	46.093276	-67.900279	885221	1136396
HOUL_S001	PER	Aroostook	Smith Brook-Meduxnekeag River	0			0			47432			Bridal Path	46.106250	-67.877004	889997	1142261
HOUL_S005	INT	Aroostook	B Stream		0			0			17636		Bridal Path	46.140784	-67.852622	902638	1148343

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HOUL_S006	INT	Aroostook	B Stream		0			0			35320		Bridal Path	46.140235	-67.853084	902438	1148228
LINN_S001	PER	Aroostook	Nickerson Lake-Meduxnekeag River	17			0			45453			Bridal Path	46.083641	-67.911636	881686	1133536
LINN_S002	PER	Aroostook	Nickerson Lake-Meduxnekeag River	168			0			146898			Bridal Path	46.065167	-67.933709	874904	1127981
LINN_S004	PER	Aroostook	Nickerson Lake-Meduxnekeag River	20			0			43462			Bridal Path	46.064185	-67.934797	874540	1127709
LINN_S005	PER	Aroostook	Nickerson Lake-Meduxnekeag River	28			0			42351			Bridal Path	46.043447	-67.965176	866933	1120053
LINN_S006	PER	Aroostook	Beaver Brook	0			0			34253			Bridal Path	45.991958	-67.986234	848124	1114829
TAR2_S001	PER	Aroostook	Beaver Brook	0			0			35610			Bridal Path	45.985834	-67.987777	845889	1114447
TAR2_S002	PER	Aroostook	Beaver Brook	0			0			31320			Bridal Path	45.985610	-67.987812	845806	1114439
TAR2_S003	PER	Aroostook	Beaver Brook	0			0			39946			Bridal Path	45.969816	-67.992069	840042	1113391
HAMM_S001	PER	Aroostook	South Brook	36			0			79533			North Generator Lead	46.265574	-68.036960	947809	1101348
HAMM_S003	EPH	Aroostook	B Stream			18			0			40580	North Generator Lead	46.238059	-68.026929	937797	1103951
HAMM_S004	EPH	Aroostook	B Stream			16			0			39307	North Generator Lead	46.238051	-68.025428	937798	1104328
HAMM_S005	PER	Aroostook	B Stream	19			0			65415			North Generator Lead	46.237657	-68.019017	937665	1105951
HAMM_S008	PER	Aroostook	B Stream	16			0			136080			North Generator Lead	46.237246	-68.004554	937542	1109601

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_S009	INT	Aroostook	B Stream		16			0			31759		North Generator Lead	46.237349	-68.004143	937579	1109716
HAMM_S010	PER	Aroostook	B Stream	16			0			97804			North Generator Lead	46.237108	-67.998942	937499	1111023
HAMM_S012	PER	Aroostook	B Stream	30			0			36041			North Generator Lead	46.237897	-67.987216	937800	1113993
HAMM_S013	PER	Aroostook	B Stream	0			0			37564			North Generator Lead	46.241124	-67.978094	938998	1116298
HAMM_S014	INT	Aroostook	B Stream		0			0			33770		North Generator Lead	46.246728	-67.961511	941063	1120480
HAMM_S014	PER	Aroostook	B Stream	0			0			27662			North Generator Lead	46.246876	-67.961708	941117	1120431
HAMM_S016	PER	Aroostook	B Stream	16			0			36233			North Generator Lead	46.245520	-67.959118	940626	1121087
HAMM_S017	PER	Aroostook	B Stream	3			0			30539			North Generator Lead	46.240704	-67.955027	938878	1122134
HAMM_S018	PER	Aroostook	B Stream	0			0			23050			North Generator Lead	46.236921	-67.951844	937505	1122951
HAMM_S019	PER	Aroostook	B Stream	0			0			36593			North Generator Lead	46.207305	-67.928170	926747	1129018
HAMM_S020	PER	Aroostook	B Stream	0			0			41049			North Generator Lead	46.204843	-67.917337	925870	1131768
HAMM_S021	EPH	Aroostook	South Brook			0			0			54409	North Generator Lead	46.239665	-68.037781	938368	1101200
HAMM_S022	EPH	Aroostook	B Stream			0			0			18396	North Generator Lead	46.237798	-68.026349	937703	1104097
HAMM_S023	INT	Aroostook	B Stream		0			0			26812		North Generator Lead	46.237791	-68.025390	937703	1104338

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
HAMM_S024	INT	Aroostook	B Stream		0			0			54923		North Generator Lead	46.237400	-68.006125	937590	1109221
HAMM_S025	INT	Aroostook	B Stream		16			0			34029		North Generator Lead	46.237380	-68.004437	937588	1109643
HAMM_S026	INT	Aroostook	B Stream		7			0			30026		North Generator Lead	46.237299	-68.004341	937556	1109665
HAMM_S028	INT	Aroostook	B Stream		17			0			31525		North Generator Lead	46.237172	-68.000263	937517	1110698
HAMM_S029	EPH	Aroostook	B Stream			0			0			32004	North Generator Lead	46.237052	-67.998652	937476	1111106
HAMM_S030	PER	Aroostook	B Stream	37			0			73465			North Generator Lead	46.203158	-67.907693	925274	1134214
HAMM_S031	PER	Aroostook	B Stream	35			0			33233			North Generator Lead	46.203131	-67.907564	925266	1134247
HAMM_S032	INT	Aroostook	B Stream		0			0			21786		North Generator Lead	46.237742	-68.023834	937687	1104733
HAMM_S034	EPH	Aroostook	B Stream			18			0			3526	North Generator Lead	46.227634	-67.942597	1125315	934135
HOUL_S002	PER	Aroostook	B Stream	0			0			107286			North Generator Lead	46.145993	-67.852540	904551	1148345
HOUL_S003	PER	Aroostook	B Stream	0			0			38751			North Generator Lead	46.174593	-67.860603	914948	1146219
HOUL_S007	PER	Aroostook	Smith Brook-Meduxnekeag River	0			0			21297			North Generator Lead	46.159996	-67.852842	909645	1148231
HOUL_S008	PER	Aroostook	Smith Brook-Meduxnekeag River	0			0			16329			North Generator Lead	46.160162	-67.852809	909704	1148238
HOUL_S009	PER	Aroostook	Smith Brook-Meduxnekeag River	0			0			26212			North Generator Lead	46.164646	-67.852587	911338	1148281

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
LITT_S001	INT	Aroostook	B Stream		0			0			26438		North Generator Lead	46.197779	-67.898515	923328	1136554
LITT_S002	INT	Aroostook	B Stream		0			0			29760		North Generator Lead	46.197795	-67.898392	923335	1136585
LITT_S003	INT	Aroostook	B Stream		19			0			31394		North Generator Lead	46.197850	-67.898287	923353	1136610
LITT_S004	PER	Aroostook	B Stream	0			0			27851			North Generator Lead	46.198096	-67.889664	923464	1138793
LITT_S005	PER	Aroostook	B Stream	22			0			34335			North Generator Lead	46.197964	-67.889562	923416	1138817
LITT_S006	PER	Aroostook	B Stream	0			0			63533			North Generator Lead	46.187999	-67.861444	919833	1145962
LITT_S007	PER	Aroostook	B Stream	17			12			150390			North Generator Lead	46.190257	-67.869579	920677	1143893
LITT_S009	EPH	Aroostook	B Stream			14			0			29933	North Generator Lead	46.196174	-67.882749	922775	1140550
T8R3_S078	PER	Aroostook	South Brook	0			0			85899			North Generator Lead	46.307330	-68.041375	963036	1100148
T8R3_S081	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	16			0			48217			North Generator Lead	46.378357	-68.041417	988927	1099987
T8R3_S082	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			29795			North Generator Lead	46.377815	-68.041312	988740	1100014
T8R3_S083	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	17			0			37595			North Generator Lead	46.377554	-68.041473	988642	1099978
T8R3_S084	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			16838			North Generator Lead	46.377469	-68.041781	988611	1099898
T8R3_S085	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	110			0			46867			North Generator Lead	46.375808	-68.041531	987999	1099967

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_S086	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	18			0			37983			North Generator Lead	46.374604	-68.041440	987567	1099990
T8R3_S087	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			31314		North Generator Lead	46.366644	-68.041454	984665	1100003
T8R3_S088	EPH	Aroostook	Hoyt Brook-North Branch Meduxnekeag River			20			0			35573	North Generator Lead	46.361035	-68.041236	982619	1100069
T8R3_S090	PER	Aroostook	South Brook	19			0			34538			North Generator Lead	46.345765	-68.041025	977052	1100155
T8R3_S091	INT	Aroostook	South Brook		27			0			44893		North Generator Lead	46.332636	-68.040794	972258	1100244
T8R3_S092	PER	Aroostook	South Brook	0			0			26007			North Generator Lead	46.331182	-68.040612	971734	1100293
T8R3_S093	PER	Aroostook	South Brook	17			0			35723			North Generator Lead	46.329504	-68.040735	971123	1100266
T8R3_S094	PER	Aroostook	South Brook	30			0			36086			North Generator Lead	46.326936	-68.040739	970185	1100268
T8R3_S095	PER	Aroostook	South Brook	17			0			33779			North Generator Lead	46.326812	-68.040719	970141	1100272
T8R3_S096	PER	Aroostook	South Brook	28			0			32867			North Generator Lead	46.320460	-68.040655	967825	1100303
T8R3_S097	PER	Aroostook	South Brook	24			0			33915			North Generator Lead	46.317048	-68.040510	966580	1100346
T8R3_S098	INT	Aroostook	South Brook		20			0			39905		North Generator Lead	46.306197	-68.042498	962618	1099864
T9R3_S063	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			26377		North Generator Lead	46.395859	-68.046400	995311	1098694
T9R3_S064	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		21			0			35084		North Generator Lead	46.395176	-68.046638	995063	1098633

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_S065	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		31			0			61229		North Generator Lead	46.388476	-68.041752	992622	1099885
T9R3_S066	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		17			0			31337		North Generator Lead	46.384024	-68.041682	991002	1099909
T9R3_S067	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		156			0			75899		North Generator Lead	46.381339	-68.041573	990028	1099942
TCR2_S012	INT	Aroostook	South Brook		17			0			39706		North Generator Lead	46.296844	-68.040072	959213	1100506
TCR2_S012	PER	Aroostook	South Brook	0			0			20835			North Generator Lead	46.296951	-68.040399	959252	1100417
TCR2_S013	INT	Aroostook	South Brook		16			0			36071		North Generator Lead	46.295798	-68.039781	958832	1100581
TCR2_S014	INT	Aroostook	South Brook		0			0			19057		North Generator Lead	46.295704	-68.039545	958799	1100635
TCR2_S015	PER	Aroostook	South Brook	16			0			33072			North Generator Lead	46.293744	-68.038656	958085	1100864
TCR2_S016	PER	Aroostook	South Brook	17			0			35041			North Generator Lead	46.291264	-68.037075	957184	1101270
TCR2_S017	INT	Aroostook	South Brook		27			0			31222		North Generator Lead	46.291241	-68.037025	957176	1101283
ETWP_S016	PER	Aroostook	Burntland Brook	0			0			8522			Overhead Collection	46.488219	-67.998259	1029064	1110626
ETWP_S017	PER	Aroostook	Burntland Brook	0			0			13611			Overhead Collection	46.489606	-67.998924	1029568	1110454
ETWP_S024	EPH	Aroostook	East Branch Presque Isle Stream			0			0			4377	Overhead Collection	46.470354	-68.038478	1022489	1100535
T10R3_S009	PER	Aroostook	West Branch Presque Isle Stream	0			0			8055			Overhead Collection	46.484278	-68.125314	1027449	1078631

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T10R3_S010	INT	Aroostook	East Branch Presque Isle Stream		0			0			5877		Overhead Collection	46.486825	-68.099969	1028409	1085010
T8R3_S003	INT	Aroostook	South Brook		0			0			5048		Overhead Collection	46.368258	-68.077657	985202	1090861
T8R3_S007	PER	Aroostook	South Brook	0			0			4619			Overhead Collection	46.364188	-68.086975	983706	1088517
T8R3_S009	PER	Aroostook	South Brook	0			0			5152			Overhead Collection	46.360046	-68.075001	982211	1091546
T8R3_S010	INT	Aroostook	South Brook		0			0			4092		Overhead Collection	46.357043	-68.071890	981120	1092339
T8R3_S018	INT	Aroostook	South Brook		0			0			4741		Overhead Collection	46.347014	-68.051899	977491	1097407
T8R3_S019	INT	Aroostook	South Brook		0			0			4100		Overhead Collection	46.346701	-68.050469	977379	1097769
T8R3_S025	PER	Aroostook	South Brook	0			0			5831			Overhead Collection	46.364325	-68.088587	983753	1088109
T8R3_S026	PER	Aroostook	Howe Brook	0			0			4665			Overhead Collection	46.354324	-68.111372	980077	1082375
T8R3_S034	INT	Aroostook	Howe Brook		0			0			5076		Overhead Collection	46.352983	-68.117004	979582	1080955
T8R3_S036	INT	Aroostook	Howe Brook		0			0			4111		Overhead Collection	46.349733	-68.129167	978382	1077890
T8R3_S037	PER	Aroostook	Howe Brook	0			0			4544			Overhead Collection	46.349659	-68.132503	978351	1077048
T8R3_S039	PER	Aroostook	Howe Brook	0			0			4447			Overhead Collection	46.349163	-68.133404	978169	1076821
T8R3_S049	EPH	Aroostook	St. Croix Lake			0			0			4224	Overhead Collection	46.307700	-68.146712	963035	1073529

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_S050	PER	Aroostook	St. Croix Lake	0			0			8729			Overhead Collection	46.307657	-68.143203	963022	1074415
T8R3_S051	PER	Aroostook	St. Croix Lake	0			0			9595			Overhead Collection	46.307700	-68.142997	963038	1074466
T8R3_S052	INT	Aroostook	St. Croix Lake		0			0			6701		Overhead Collection	46.310588	-68.137823	964097	1075770
T8R3_S057	PER	Aroostook	St. Croix Lake	0			0			4501			Overhead Collection	46.310657	-68.129784	964132	1077801
T8R3_S066	INT	Aroostook	South Brook		0			0			4064		Overhead Collection	46.318382	-68.072936	967021	1092151
T8R3_S067	INT	Aroostook	South Brook		0			0			7393		Overhead Collection	46.320446	-68.071218	967776	1092581
T8R3_S068	INT	Aroostook	South Brook		0			0			6840		Overhead Collection	46.327970	-68.064117	970530	1094360
T8R3_S069	PER	Aroostook	South Brook	0			0			4883			Overhead Collection	46.331418	-68.057112	971797	1096122
T8R3_S070	INT	Aroostook	South Brook		0			0			4912		Overhead Collection	46.331665	-68.055639	971889	1096494
T9R3_S001	PER	Aroostook	East Branch Presque Isle Stream	0			0			5041			Overhead Collection	46.457819	-68.047470	1017903	1098294
T9R3_S002	PER	Aroostook	East Branch Presque Isle Stream	0			0			4530			Overhead Collection	46.457800	-68.088558	1017840	1087940
T9R3_S003	INT	Aroostook	East Branch Presque Isle Stream		0			0			4442		Overhead Collection	46.456542	-68.086613	1017384	1088432
T9R3_S007	PER	Aroostook	East Branch Presque Isle Stream	0			0			5016			Overhead Collection	46.449353	-68.051011	1014811	1097419
T9R3_S008	PER	Aroostook	East Branch Presque Isle Stream	0			0			10158			Overhead Collection	46.447749	-68.049052	1014229	1097916

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T9R3_S010	PER	Aroostook	East Branch Presque Isle Stream	0			0			4964			Overhead Collection	46.445426	-68.045215	1013387	1098888
T9R3_S011	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	44			0			75358			Overhead Collection	46.432136	-68.041878	1008546	1099758
T9R3_S016	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			13097			Overhead Collection	46.429597	-68.051305	1007606	1097385
T9R3_S048	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		3			0			29665		Overhead Collection	46.402514	-68.044339	997741	1099199
T9R3_S050	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		3			0			53109		Overhead Collection	46.395140	-68.044963	995051	1099055
T9R3_S051	INT	Aroostook	South Brook		0			0			22045		Overhead Collection	46.394653	-68.052268	994863	1097215
T9R3_S052	INT	Aroostook	South Brook		0			0			21416		Overhead Collection	46.394588	-68.052883	994838	1097060
T9R3_S053	EPH	Aroostook	South Brook			0			0			22105	Overhead Collection	46.394605	-68.056506	994838	1096146
T9R3_S055	INT	Aroostook	South Brook		1			0			23711		Overhead Collection	46.386654	-68.067717	991923	1093333
T9R3_S056	PER	Aroostook	South Brook	0			0			27610			Overhead Collection	46.385527	-68.069453	991508	1092901
TDR2_S008	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			7676		Overhead Collection	46.440855	-67.980599	1011821	1115187
TDR2_S009	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			4285		Overhead Collection	46.440282	-67.981981	1011610	1114840
TDR2_S010	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			4009		Overhead Collection	46.440068	-67.982308	1011531	1114758
TDR2_S012	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			4440		Overhead Collection	46.438963	-67.983925	1011125	1114354

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
TDR2_S013	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			4567			Overhead Collection	46.437387	-67.988632	1010543	1113170
TDR2_S014	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			4393			Overhead Collection	46.437381	-67.988907	1010540	1113101
TDR2_S015	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			7576		Overhead Collection	46.438436	-67.997841	1010911	1110846
TDR2_S016	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			9536			Overhead Collection	46.437660	-67.999072	1010626	1110538
TDR2_S031	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			4623			Overhead Collection	46.435886	-68.016509	1009953	1106146
TDR2_S042	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			19144		Overhead Collection	46.430840	-68.020684	1008105	1105104
TDR2_S043	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		0			0			25937		Overhead Collection	46.430329	-68.028992	1007905	1103010
TDR2_S045	INT	Aroostook	East Branch Presque Isle Stream		0			0			7734		Overhead Collection	46.447070	-68.032187	1014006	1102169
TDR2_S046	PER	Aroostook	East Branch Presque Isle Stream	0			0			14156			Overhead Collection	46.444674	-68.040209	1013121	1100152
TDR2_S056	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	0			0			57711			Overhead Collection	46.428946	-68.033031	1007393	1101997
TDR2_S115	PER	Aroostook	East Branch Presque Isle Stream	0			0			14245			Overhead Collection	46.444740	-68.040119	1013145	1100174
T9R3_S060	EPH	Aroostook	South Brook			0			0			28259	Turbine	46.389771	-68.079145	993046	1090444
ETWP_S012	INT	Aroostook	Whitney Brook		0			0			15030		Underground Collection	46.471475	-67.963694	1023015	1119373
ETWP_S019	INT	Aroostook	Burntland Brook		3			0			18382		Underground Collection	46.500838	-68.001144	1033661	1109870

Table 3
Number Nine Wind Farm
Stream Impact Summary
Calculated by Fisher Associates

Stream Resource ID	Flow Type	County	Watershed	Temporary Fill Impacts			Permanent Fill Impacts			100 Ft Clearing Impacts when Adjacent to Forest			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
				Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Impacts (lf)	Estimated Intermittent Impacts (lf)	Estimated Ephemeral Impacts (lf)	Estimated Perennial Clearing (sq. ft.)	Estimated Intermittent Clearing (sq. ft.)	Estimated Ephemeral Clearing (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
T8R3_S005	EPH	Aroostook	Hoyt Brook-North Branch Meduxnekeag River			1			0			15096	Underground Collection	46.370053	-68.062139	985879	1094773
T8R3_S099	INT	Aroostook	Howe Brook		1			0			16612		Underground Collection	46.325017	-68.148360	969346	1073083
T8R3_S101	EPH	Aroostook	South Brook			0			0			16260	Underground Collection	46.321027	-68.067678	967994	1093474
T8R3_S102	EPH	Aroostook	South Brook			0			0			15604	Underground Collection	46.319944	-68.066019	967600	1093895
T8R3_S103	PER	Aroostook	South Brook	1			0			16428			Underground Collection	46.319672	-68.065606	967502	1094001
T8R3_S104	INT	Aroostook	South Brook		0			0			16469		Underground Collection	46.319279	-68.065109	967358	1094125
T8R3_S105	EPH	Aroostook	South Brook			0			0			14401	Underground Collection	46.319084	-68.065142	967288	1094119
T8R3_S105	INT	Aroostook	South Brook		0			0			15796		Underground Collection	46.319195	-68.065003	967329	1094154
TDR2_S001	PER	Aroostook	Whitney Brook	1			0			17723			Underground Collection	46.450720	-67.976063	1015427	1116307
TDR2_S057	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		55			0			17166		Underground Collection	46.411081	-68.040197	1000871	1100226
TDR2_S058	EPH	Aroostook	Hoyt Brook-North Branch Meduxnekeag River			0			0			14834	Underground Collection	46.407999	-68.036512	999752	1101162
TDR2_S064	PER	Aroostook	Hoyt Brook-North Branch Meduxnekeag River	1			0			16958			Underground Collection	46.407373	-68.027344	999535	1103478
TDR2_S065	INT	Aroostook	Hoyt Brook-North Branch Meduxnekeag River		1			0			17510		Underground Collection	46.407403	-68.026358	999550	1103724
0	0	Aroostook	0										#N/A	0.000000	0.000000	0	0
Total Impacts			**L.F.**	**1003**	**726**	**129**	**105**	**256**	**0**								
			Sq. Ft.							**3315293**	**1724709**	**490268**					
			Acres							**76**	**40**	**11**					

Table 4 Number Nine Wind Farm Deer Wintering Area Impact Summary								
Calculated by Fisher Associates								
Deer Wintering Area ID	County	Watershed	DWA Impacts (sq. ft.)	Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
					Latitude (N)	Longitude (W)	Northing	Easting
100068	Aroostook	Lower West Branch Mattawam keag River	749787	Bridal Path	45.8463744	-68.017849	794989.3	1107112
100068	Aroostook	Lower East Branch Mattawam keag River	75230	Bridal Path	45.8613335	-68.018408	800442.9	1106937
100075	Aroostook	Babcock Brook	460769	Bridal Path	45.8188711	-68.016889	784962.6	1107418
0		0	0	#N/A	0	0	0	0
Total Impacts			**1285786**	sq.ft.				
			30	acres				

Table 5 Number Nine Wind Farm Inland Waterfowl / Wading Bird Habitat Impact Summary Calculated by Fisher Associates												
IWWH ID	Watershed	Existing Area (sq. ft.)	Upland IWWH Impacts		Impacts to Wetlands in IWWH Areas			Facility Type	Latitude/Longitude (WGS 84)		State Plane Maine East	
			Fill Impacts (sq. ft.)	Clearing Impacts (sq. ft.)	Fill Impacts (sq. ft.)	Temporary Fill (sq. ft.)	Clearing Impacts (sq. ft.)		Latitude (N)	Longitude (W)	Northing	Easting
UMO-2457	Hoyt Brook-North Branch Meduxnekeag River	9149	4274	4875	0	0	0	Access Road	46.445978	-67.992390	1013670	1112203
UMO-2498	East Branch Presque Isle Stream	7919	4387	33235	0	0	0	Access Road	46.444023	-68.040405	1012883	1100104
UMO-2732	South Brook	2786	767	12578	0	0	15	Access Road	46.363691	-68.089458	983521	1087891
UMO-3014	Howe Brook	28690	14209	11848	1115	0	1497	Access Road	46.336560	-68.140738	973565	1074990
Iwwh204510	Babcock Brook	1914	0	605	0	0	1309	Bridal Path	45.822792	-68.016616	786393	1107478
UMO-4680	Beaver Brook	740877	213	195698	995	56810	543971	Bridal Path	45.983138	-67.988474	844903	1114278
UMO-4997	Beaver Brook	287733	542	119563	55	17284	167573	Bridal Path	45.930677	-68.002581	825752	1110811
UMO-2732	South Brook	19727	28	12578	28	0	9096	Overhead Collection	46.364187	-68.088005	983704	1088257
0	0	0	0	0	0	0	0	#N/A	0.000000	0.000000	0	0
Total Impacts		**Sq. Ft.**	**24421**	**390979**	**2193**	**74094**	**723461**					
		Acres	**0.6**	**9.0**	**0.1**	**1.7**	**16.6**					

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
1	BRID_W001	5/28/2015	PSS/PEM	C	variable: 4 to 6" of organic, over depleted matrix with 10% redox concentrations; 2" of muck, over 7" dark silt loam to 6" depleted silt loam	*Abies balsamea, Acer rubrum, Alnus incana, Scirpus cyperinus, Onoclea sensibilis, Calamagrostis canadensis, Typha latifolia*	surface water, high water table, saturation, inundation visible on aerial imagery, water-stained leaves, presence of reduced iron, drainage patterns, microtopographic relief	SVP_147CF_N		H	
1	BRID_W002	6/1/2015	PSS	C	4 to 6" of organic, over depleted matrix with 15% redox concentrations	*Acer rubrum, Picea rubens, Alnus incana, Abies balsamea, Scirpus cyperinus, Typha latifolia*	high water table, saturation	VP_159RK_M VP_160RK_M			
1	TDR2_W412	5/27/2015	PFO	C	variable: 4 to 8" of organic, over depleted matrix with 20% redox concentrations; 2" of muck, over 7" dark silt loam to 6" depleted silt loam	*Thuja occidentalis, Picea rubens, Fraxinus nigra, Populus tremuloides, Abies balsamea, Alnus incana, Scirpus cyperinus, Onoclea sensibilis, Impatiens capensis, Calamagrostis canadensis*	surface water, high water table, saturation, sparsely vegetated concave surface, water-stained leaves, presence of reduced iron, drainage patterns, geomorphic position, shallow aquitard, microtopographic relief				
2	TDR2_W010	9/16/2014	PSS	PF, C	8" of muck, over 4"+ dark fine sandy loam with 2% redox concentrations	*Fraxinus nigra, Acer saccharum, Carex gynandra, Carex scabrata, Scirpus cyperinus, Impatiens capensis, Glyceria melicaria*	saturation				
2	TDR2_W404	11/12/2014	PFO/PEM	C	4 to 6" of organic, over depleted matrix with 15% redox concentrations	*Scirpus cyperinus, Solidago rugosa, Calamagrostis canadensis*	saturation				
2	TDR2_W405	11/12/2014, 6/2/2015	PFO/PEM	PF, C	6 to 10" of organic, over depleted matrix with 20% redox concentrations	*Thuja occidentalis, Fraxinus nigra, Betula alleghaniensis, Scirpus cyperinus, Typha latifolia, Calamagrostis canadensis, Osmundastrum cinnamomeum*	surface water, high water table, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
2	TDR2_W410	6/2/2015	PSS	PF	3" of organic, over 8" depleted silt loam with 15% redox concentration to rock	*Abies balsamea, Acer rubrum, Betula alleghaniensis, Corylus cornuta, Glyceria sp., Scirpus cyperinus*	high water table, saturation				
2	TDR2_W411	6/2/2015	PFO/PEM	C	10 t0 12" of organic, over rock	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Fraxinus nigra, Salix bebbiana, Matteuccia struthiopteris, Onoclea sensibilis, Phalaris arundinacea*	saturation, geomorphic position				
3	TDR2_W009	7/28/2014, 9/15/2014	PSS/PEM/PFO	PF, C	variable: 6" dark A horizon with 5% redox concentrations, over 3" depleted gravely silt loam to rock; 9" of muck, over 3"+ dark silt loam	*Fraxinus nigra, Scirpus cyperinus, Impatiens capensis, Carex crinita, Osmunda claytoniana, Solidago gigantea, Carex scoparia, Calamagrostis canadensis, Carex scabrata*	surface water, high water table, saturation, water-stained leaves, drainage patterns		TDR2_S006		Stream is LUPC ephemeral
3	TDR2_W012	9/15/2014	PSS	PF, TF, C	9" of muck, over 3"+ dark silt loam	*Fraxinus nigra, Acer saccharum, Betula alleghaniensis, Ulmus americana, Glyceria melicaria, Impatiens capensis, Calamagrostis canadensis, Carex gynandra*	saturation, algal mat or crust, water-stained leaves, drainage patterns, surface soil cracks				
3	TDR2_W022	8/12/2014, 8/27/2014	PSS/PEM	C	variable: 7" dark, mucky mineral, over 5" sandy loam to 2"+ sandy loam with redox concentrations; 12" dark silt loam over 4" depleted sandy loam	*Betula alleghaniensis, Salix sp., Fraxinus nigra, Thuja occidentalis, Scirpus cyperinus, Impatiens capensis, Glyceria melicaria, Calamagrostis canadensis*	saturation, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
3	TDR2_W023	8/27/2014	PFO	C	7" dark A, over 5" depleted fine sandy loam with 5% redox concentrations to rock	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Impatiens capensis, Glyceria melicaria, Calamagrostis canadensis*	saturation, water-stained leaves				
3	TDR2_W025	8/12/2014, 8/27/2014, 9/16/2014	PEM/PFO	C	6" of muck, over 6" depleted sandy loam	*Fraxinus pennsylvanica, Matteuccia struthiopteris, Carex scoparia, Scirpus cyperinus, Glyceria striata*	high water table, drainage patterns, geographic position, microtopographic relief		TDR2_S008 TDR2_S007	R	
3	TDR2_W026	8/27/2014	PSS	C	8" of organic, over 10" depleted gravelly silt loam with 10% redox concentrations	*Betula alleghaniensis, Acer saccharum, Picea rubens, Corylus cornuta, Fraxinus nigra, Glyceria melicaria*	water-stained leaves, drainage patterns		TDR2_S008	R	
3	TDR2_W027	8/27/2014	PSS	PF, C	6" of muck, over 8" dark silt loam with 40% redox depletions and 2% redox concentrations to an 8" depleted silt loam with 20% redox concentrations	*Betula alleghaniensis, Picea rubens, Fraxinus nigra, Thuja occidentalis, Abies balsamea, Glyceria melicaria*	water-stained leaves, drainage patterns		TDR2_S009	R	
3	TDR2_W029	8/27/2014	PFO	C	6" of muck, over 8" dark silt loam with 40% redox depletions and 2% redox concentrations to an 8" depleted silt loam with 20% redox concentrations	*Betula alleghaniensis, Picea rubens, Fraxinus nigra, Thuja occidentalis, Abies balsamea, Glyceria melicaria*	water-stained leaves, drainage patterns		TDR2_S010	R	
3	TDR2_W034	8/27/2014	PFO	C	8" of mucky silt loam with 5% redox concentrations, over 4" depleted gravely sandy loam with 2% redox concentrations to refusal	*Betula alleghaniensis, Abies balsamea, Acer saccharum, Picea rubens, Fraxinus nigra, Glyceria melicaria, Thelypteris palustris*	water-stained leaves, drainage patterns		TDR2_S012	R	
3	TDR2_W052	7/30/2014	PSS	PF, C	Not available: naturally rocky/stony soil that had been disturbed preventing characterization of soil profile	*Vaccinium corymbosum, Tsuga canadensis, Salix bebbiana, Scirpus cyperinus, Carex crinita*	sediment deposits, drift deposits, water-stained leaves, geomorphic position	VP_D08VP30_M			

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
3	TDR2_W053	7/29/2014, 7/30/2014, 9/11/2014	PFO/PEM	C	variable: 8" of muck, over 2" depleted loam with 25% redox concentrations to rock; 16" of mucky stones over stones	*Betula alleghaniensis, Acer saccharum, Acer rubrum, Fraxinus nigra, Corylus cornuta, Carex vulpinoidea, Impatiens capensis, Scirpus cyperinus, Lycopus uniflorus, Onoclea sensibilis*	surface water, high water table, saturation, , water-stained leaves, drainage patterns, geographic position, microtopographic relief	SVP_C08VP19_N VP_88RK_M	TDR2_S003	R, H	
3	TDR2_W056	8/12/2014	PEM	PF	thick dark surface, over depleted sandy loam	*Calamagrostis canadensis, Impatiens capensis*	high water table, saturation, shallow aquitard, microtopographic relief				
3	TDR2_W057	7/23/2014, 8/12/2014	PFO/PEM	C	18" of muck over rock	*Betula alleghaniensis, Fraxinus nigra, Acer rubrum, Thuja occidentalis, Glyceria striata, Carex crinita, Carex vesicaria, Impatiens capensis*	surface water, high water table, saturation, water-stained leaves, drainage patterns, geomorphic position				
3	TDR2_W058	9/11/2014	PEM	PF	3" of muck, over 3" dark A horizon with 7% redox concentrations to depleted fine sandy loam with 7% redox concentrations	*Phalaris arundinacea, Impatiens capensis*	saturation, drainage patterns	VP_D08VP27_M			
3	TDR2_W059	8/12/2014	PEM	PF	thick dark surface, over depleted sandy loam	*Typha latifolia, Calamagrostis canadensis, Carex crinita*	surface water, high water table, saturation, shallow aquitard				
3	TDR2_W060	9/11/2014	PEM	PF	4" dark A horizon with 2% redox concentrations, over depleted silt loam with 10% redox concentrations	*Typha latifolia, Scirpus cyperinus, Carex gynandra, Equisetum sp.*	surface water, saturation				
3	TDR2_W061	8/12/2014, 9/11/2014	PEM	PF	10" stony muck, over 2"+ depleted stony sandy loam	*Carex crinita, Scirpus cyperinus, Salix bebbiana, Doellingeria umbellata, Ulmus americana*	saturation, geomorphic position, microtopographic relief				
3	TDR2_W064	7/23/2014	PFO/PEM	C	10" of muck, over rock	*Betula alleghaniensis, Acer rubrum, Fraxinus nigra, Impatiens capensis, Glyceria striata, Carex crinita*	surface water, high water table, saturation, sediment deposits, algal mat or crust, water-stained leaves, drainage patterns		TDR2_S001	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
3	TDR2_W065	7/23/2014	PEM	PF, TF	9" of fibric organic over loamy sand; hydrogen sulfide odor	*Phalaris arundinacea, Impatiens capensis, Glyceria striata, Calamagrostis canadensis*	surface water, algal mat or curst, water-stained leaves, hydrogen sulfide odor		TDR2_S001	R	
3	TDR2_W075	8/12/2014	PSS	C	disturbed: 12" dark, mucky A horizon, over 4"+ depleted very fine sandy loam with redox concentrations	*Betula alleghaniensis, Salix sp., Corylus cornuta, Scirpus cyperinus, Impatiens capensis, Glyceria melicaria, Carex scoparia*	Not available				
3	TDR2_W077	7/29/2014	PEM	PF	6" dark A horizon with 2% redox concentrations over 4" depleted gravely fine sandy loam with 15% redox concentrations to rock	*Scirpus cyperinus, Osmunda claytoniana, Eutrochium maculatum, Carex crinita, Calamagrostis canadensis, Onoclea sensibilis, Impatiens capensis*	surface water, high water table, saturation, water-stained leaves, drainage patterns				
3	TDR2_W363	11/3/2014	PEM	PF	4" of organic, over depleted matrix with 20% redox concentrations	*Scirpus cyperinus, Glyceria striata, Carex crinita, Fraxinus pennsylvanica, Fraxinus nigra, Acer rubrum, Betula alleghaniensis*	surface water, saturation	VP_119CF_M			
3	TDR2_W364	11/3/2014	PEM	PF, TF	4 to 6" of organic, over depleted matrix with 20% redox concentrations	*Scirpus cyperinus, Carex crinita, Onoclea sensibilis, Typha latifolia, Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis, Abies balsamea*	surface water, saturation	VP_117CF_M VP_118CF_M			
3	TDR2_W365	11/3/2014	PFO	PF, C	4 to 6" of organic, over depleted matrix with 10% redox concentrations	*Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis, Onoclea sensibilis, Scirpus cyperinus, Glyceria striata, Carex crinita*	surface water, saturation	VP_116CF_M			

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
3	TDR2_W367	11/4/2014	PFO	PF, C	5 to 10" of organic, over depleted matrix with 10% redox concentrations	*Fraxinus nigra, Fraxinus pennsylvanica, Betula alleghaniensis, Alnus incana, Matteuccia struthiopteris, Epilobium ciliatum*	saturation, drainage patterns				
3	TDR2_W368	11/4/2014	PFO	PF, C	10 to 16" dark loam, over gleyed matrix	*Betula alleghaniensis, Fraxinus pennsylvanica, Abies balsamea, Alnus incana, Matteuccia struthiopteris, Carex crinita*	surface water, saturation				
4	TDR2_W039	7/15/2014	PEM/PSS	PF, TF, C	variable: 6" dark A horizon with 2% redox concentrations, to 4" depleted silt loam with 5% redox concentrations to 3"+ sandy loam with 10% redox concentrations; 4 to 8" organic over rock or over depleted matrix with 20% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Acer rubrum, Salix bebbiana, Impatiens capensis, Calamagrostis canadensis, Glyceria striata, Onoclea sensibilis*	surface water, high water table, saturation, water-stained leaves, drainage patterns				
4	TDR2_W043	8/26/2014	PFO	PF, C	14" dark silt loam, over gleyed silty clay loam	*Tsuga canadensis, Betula alleghaniensis, Thuja occidentalis, Acer rubrum, Glyceria melicaria, Impatiens capensis, Solidago sp.*	drainage patterns		TDR2_S015	R	
4	TDR2_W046	8/26/2014	PFO	C	20"+ of muck	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Acer rubrum, Alnus incana, Calamagrostis canadensis, Impatiens capensis, Glyceria melicaria*	surface water, high water table, saturation, sediment deposits, drift deposits, inundation visible on aerial imagery, water-stained leaved, aquatic fauna, drainage patterns, geomorphic position		TDR2_S016	R	
4	TDR2_W372	11/4/2014	PFO	PF, C	8" of organic, over rock	*Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis, Glyceria canadensis, Calamagrostis canadensis, Scirpus cyperinus, Carex crinita*	saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
4	TDR2_W373	11/4/2014	PFO	C	6 to 8" of organic, over depleted matrix with 15% redox concentrations	*Fraxinus pennsylvanica, Picea rubens, Betula alleghaniensis, Calamagrostis canadensis, Glyceria striata, Epilobium ciliatum, Solidago canadensis*	saturation				
5	TDR2_W076	8/12/2014	PSS	PF, TF, C	30"+ organic ranging from muck to wood	*Thuja occidentalis, Acer rubrum, Betula alleghaniensis, Calamagrostis canadensis, Carex gynandra, Rubus pubescens*	drainage patterns		TDR2_S086		Stream is LUPC ephemeral
5	TDR2_W079	7/29/2014	PEM	PF	8" dark silt loam, over depleted matrix with 20% redox concentrations	*Scirpus atrovirens, Scirpus cyperinus, Carex crinita, Impatiens capensis, Rubus alleghaniensis, Salix bebbiana*	surface water, sparsely vegetated concave surface, drainage patterns				
5	TDR2_W085	8/12/2014	PFO	PF, TF, C	>18" organic	*Abies balsamea, Fraxinus nigra, Osmundastrum cinnamomeum, Impatiens capensis, Equisetum fluviatile, Betula alleghaniensis*	surface water, high water table, saturation, shallow aquitard				
5	TDR2_W087	8/12/2014	PFO	C	8" dark extremely stony loam, over 4"+ depleted extremely stony loam	*Abies balsamea, Fraxinus nigra, Thuja occidentalis, Picea rubens, Impatiens capensis, Scirpus cyperinus, Symphyotrichum puniceum, Glyceria striata*	high water table, water-stained leaves, drainage patterns, shallow aquitard, microtopographic relief				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
5	TDR2_W088	8/12/2014	PEM/PSS	PF, C	5" stony loam, over 5"+ depleted stony loam	*Calamagrostis canadensis, Osmundastrum cinnamomeum, Matteuccia struthiopteris, Impatiens capensis, Typha latifolia, Abies balsamea, Fraxinus nigra*	water-stained leaves, drainage patterns, geomorphic position, shallow aquitard				
5	TDR2_W106	7/15/2014	PFO	PF, C	variable: 15" of fibric to hemic organic, 3"+ clay horizon; 7" of sapric organic, over 9" silty clay to 9" depleted silty clay with redox concentrations	*Thuja occidentalis, Fraxinus pennsylvanica, Acer rubrum, Alnus incana, Onoclea sensibilis, Coptis trifolia, Impatiens capensis, Glyceria striata*	saturation, water marks, water-stained leaves, drainage patterns, water-stained leaves, drainage patterns				
5	TDR2_W111	9/17/2014	PEM	PF	13" of muck, over gleyed gravely sandy loam with 5% redox concentrations	*Calamagrostis canadensis, Glyceria melicaria, Matteuccia struthiopteris, Rubus pubescens*	saturation, surface soil cracks, water-stained leaves				
5	TDR2_W113	7/15/2014	PFO/PEM	PF, TF, C	6 to 10" organic, over rock	*Picea rubens, Abies balsamea, Nemopanthus mucronatus, Viburnum nudum, Vaccinium corymbosum, Osmundastrum cinnamomeum, Osmunda claytoniana, Carex trisperma*	high water table, saturation	VP_C08VP13_M VP_C08VP14_M			
5	TDR2_W114	7/15/2014	PEM	PF	3" dark A horizon with 2% redox concentrations, over 6" depleted gravely sandy loam with 15% redox concentrations to rock	*Carex crinita, Scirpus cyperinus, Rubus idaeus, Carex scoparia*	surface water, high water table, saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
6	TDR2_W066	7/24/2014, 11/10/2014	PEM/PFO	C	variable: 3 to 4" of organic, over depleted matrix with 10 to 20% redox concentrations; 4 to 5" disturbed dark surface horizon, over depleted matrix with 20% redox concentrations	*Fraxinus nigra, Ulmus americana, Acer saccharum, Calamagrostis canadensis, Carex gynandra, Scirpus cyperinus, Onoclea sensibilis*	surface water, saturation				
6	TDR2_W067	7/24/2014	PEM	PF, TF	disturbed: 2 to 3" gravel, over 4" of organic, over depleted matrix with 15% redox concentrations; 1" of organic, over 3 to 4" dark horizon to depleted matrix with 20% redox concentrations	*Calamagrostis canadensis, Solidago rugosa, Onoclea sensibilis, Glyceria striata, Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis*	surface water, saturation, water-stained leaves				
6	TDR2_W068	7/24/2014, 11/10/2014	PEM	PF	10" of muck, over rock	*Impatiens capensis, Glyceria striata, Carex crinita, Scirpus cyperinus, Onoclea sensibilis*	surface water, high water table, saturation, water-stained leaves, drainage patterns				
6	TDR2_W069	7/24/2014	PSS	C	8" hemic organic, over 4" depleted fine sandy loam, to depleted gravely fine sandy loam with 10% redox concentrations	*Fraxinus nigra, Fagus grandifolia, Corylus cornuta, Betula alleghaniensis, Carex vesicaria, Onoclea sensibilis, Matteuccia struthiopteris*	saturation, water-stained leaves				
6	TDR2_W073	7/24/2014	PEM/PFO	PF, C	variable: 8" hemic organic, over 2" dark A horizon to rock; 1 to 3" of organic, over 3 to 6" dark horizon to depleted matrix with 5% redox concentrations	*Impatiens capensis, Matteuccia struthiopteris, Carex crinita, Fraxinus nigra, Ulmus americana, Betula alleghaniensis*	surface water, high water table, saturation, water-stained leaves				
6	TDR2_W074	7/24/2014	PFO	PF, C	6 to 8" of organic, over depleted matrix with 25% redox concentrations	*Ulmus americana, Dryopteris intermedia, Dryopteris cristata, Impatiens capensis, Matteuccia struthiopteris*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
6	TDR2_W380	11/10/2014	PEM	TF	4 to 6" of organic over depleted matrix with 20% redox concentrations	*Onoclea sensibilis, Scirpus cyperinus, Calamagrostis canadensis*	surface water, saturation				
6	TDR2_W382	11/10/2014	PEM	PF, TF	8" of organic, over depleted matrix with 15% redox concentrations	*Rubus idaeus, Solidago rugosa, Calamagrostis canadensis*	surface water, saturation				
6	TDR2_W383	11/10/2014	PSS	C	8 to 10" of organic, over depleted matrix with 15% redox concentrations	*Fraxinus nigra, Fraxinus pennsylvanica, Betula alleghaniensis*	saturation				
31	TDR2_W115	8/26/2014	PFO	PF, C	12" of organic, over depleted fine sandy clay loam with 30% redox concentrations	*Picea rubens, Acer rubrum, Betula alleghaniensis, Parathelypteris noveboracensis, Glyceria striata, Impatiens capensis*	high water table, saturation, water-stained leaves				
31	TDR2_W118	8/26/2014	PFO	PF, C	15 to 20" of organic	*Thuja occidentalis, Picea rubens, Abies balsamea, Carex trisperma, Calamagrostis canadensis, Glyceria striata, Impatiens capensis*	saturation, water-stained leaves		TDR2_S046 TDR2_S115	R, E	
31	TDR2_W120	8/26/2014	PSS/PEM	PF, C	16 to 24" organic	*Alnus incana, Abies balsamea, Spiraea alba, Calamagrostis canadensis, Scirpus cyperinus, Glyceria canadensis*	surface water, saturation			H, E	Includes mapped IWWH
32	TDR2_W128	7/30/2014	PEM	PF	disturbed: 4" horizon, over dark, possibly buried, horizon	*Onoclea sensibilis, Impatiens capensis, Eutrochium maculatum, Carex crinita, Dryopteris intermedia, Calamagrostis canadensis*	saturation, drainage patterns, geomorphic position				
32	TDR2_W130	7/30/2014	PEM	PF, TF	8" dark A horizon with 2% redox depletions over depleted silt loam with 7% redox concentrations	*Juncus canadensis, Carex scoparia, Scirpus atrovirens, Scirpus cyperinus*	surface water, saturation, water-stained leaves, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
32	TDR2_W131	7/30/2014	PEM	PF, TF	10" of muck, over rock	*Carex vesicaria, Eutrochium maculatum, Solidago gigantea, Impatiens capensis*	surface water, high water table, saturation, water-stained leaves, drainage patterns				
32	TDR2_W132	7/30/2014	PFO/PSS	PF, TF, C	16"+ muck	*Betula alleghaniensis, Fraxinus nigra, Glyceria melicaria, Impatiens capensis, Carex crinita, Carex lurida*	surface water, high water table, saturation, water-stained leaves, drainage patterns				
32	TDR2_W133	7/30/2014	PFO	PF, TF, C	dark surface horizon, over horizon with 2% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Acer rubrum, Impatiens capensis, Carex lurida, Glyceria melicaria, Carex crinita, Scirpus cyperinus*	surface water, saturation, drainage patterns				
32	TDR2_W135	9/19/2014, 11/17/2014	PFO	PF, C	15" of muck, over gleyed silty clay	*Betula alleghaniensis, Acer saccharum, Acer pensylvanicum*	water-stained leaves, drainage patterns				
32	TDR2_W136	9/19/2014, 11/17/2014	PFO	PF, C	15" of muck, over gleyed silty clay	*Betula alleghaniensis, Thuja occidentalis, Acer rubrum, Acer saccharum, Acer pensylvanicum*	surface water, saturation, water-stained leaves, drainage patterns				
32	TDR2_W137	9/19/2014	PFO	C	8" of fibric organic, over18" gleyed silty clay loam with redox concentrations	*Betula alleghaniensis, Ulmus americana, Bidens frondosa, Impatiens capensis, Onoclea sensibilis, Scirpus cyperinus*	water marks, water-stained leaves	SVP_C08VP11_N		H	
32	TDR2_W138	7/25/2014, 9/19/2014, 11/17/2014	PFO/PEM	PF, TF, C	variable: 10" of muck, over dark A horizon with 2% redox concentrations to rock; 20"+ organic	*Betula alleghaniensis, Impatiens capensis, Glyceria striata, Osmundastrum cinnamomeum, Carex crinita*	surface water, saturation, water-stained leaves, iron deposits, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
32	TDR2_W139	7/25/2014	PFO	C	25"+ organic	*Picea rubens, Betula alleghaniensis, Abies balsamea, Osmundastrum cinnamomeum, Matteuccia struthiopteris, Carex trisperma*	high water table, saturation				
32	TDR2_W408	11/17/2014	PFO	PF, C	variable: 6 to 12" of organic, over rock or over depleted matrix	*Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis, Ulmus americana, Onoclea sensibilis, Matteuccia struthiopteris, Calamagrostis canadensis*	surface water, saturation	VP_136CF_N	TDR2_S114	R	
33	TDR2_W165	8/21/2014, 11/6/2014	PEM	PF, TF	8" of muck, over 4" depleted fine sand with 9% redox concentrations to rock	*Carex scabrata, Impatiens capensis, Glyceria melicaria*	saturation, water-stained leaves, drainage patterns				
33	TDR2_W167	8/21/2014, 11/6/2014	PEM	PF	13" of muck, over rock	*Glyceria melicaria, Matteuccia struthiopteris, Impatiens capensis, Carex scabrata*	high water table, saturation, water-stained leaves, drainage patterns		TDR2_S040 TDR2_S039	R	
33	TDR2_W168	8/21/2014, 11/6/2014	PEM	PF	13" of muck, over rock	*Glyceria melicaria, Matteuccia struthiopteris, Impatiens capensis, Carex scabrata*	high water table, saturation, water-stained leaves, drainage patterns		TDR2_S038	R	
33	TDR2_W171	8/21/2014, 11/6/2014	PEM	PF	6 to 10" of organic, over depleted matrix with 15% redox concentrations	*Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis, Scirpus cyperinus, Impatiens capensis, Carex crinita, Glyceria striata, Carex scabrata, Betula alleghaniensis, Fraxinus pennsylvanica, Fraxinus nigra*	surface water, saturation	VP_123CF_M VP_124CF_M			

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
33	TDR2_W174	8/21/2014	PEM	PF	8"+ depleted gravely silt loam with 15% redox concentrations	*Scirpus cyperinus, Glyceria melicaria, Impatiens capensis, Solidago gigantea, Carex scoparia*	surface water, saturation, drainage patterns				
33	TDR2_W175	8/21/2014, 11/6/2014	PFO	C	6" of organic, over depleted silt loam with 10% redox concentrations	*Betula alleghaniensis, Picea rubens, Abies balsamea, Alnus incana, Onoclea sensibilis, Impatiens capensis, Athyrium angustum, Carex crinita*	surface water, saturation		TDR2_S044	R	
33	TDR2_W375	11/6/2014	PFO	PF, C	16" of organic, over gleyed matrix	*Betula alleghaniensis, Picea rubens, Acer pensylvanicum, Onoclea sensibilis, Glyceria melicaria, Calamagrostis canadensis*	surface water, saturation	VP_122CF_M			
33	TDR2_W376	11/6/2014	PEM	PF	4" dark loam, over depleted matrix with 10% redox concentrations	*Rubus idaeus, Scirpus cyperinus, Juncus effusus, Carex scoparia*	saturation				
33	TDR2_W378	11/6/2014	PEM	PF	5 to 10" of organic, over rock	*Dryopteris intermedia, Betula alleghaniensis,*	soil saturation				
34	TDR2_W143	7/25/2014	PFO/PSS	PF, C	12" of muck, over depleted clay	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Acer rubrum, Alnus incana, Glyceria melicaria, Impatiens capensis, Rubus pubescens*	surface water, high water table, saturation, sediment deposits, drift deposits, inundation visible on aerial imagery, water-stained leaves, drainage patterns, geomorphic position, microtopographic relief		TDR2_S021 TDR2_S022 TDR2_S023	R, E	
34	TDR2_W145	8/26/2014	PFO	PF, C	2" hemic organic, over 4" mucky silt loam, over 8" depleted silt loam with 30% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Glyceria melicaria, Impatiens capensis*	high water table, saturation, water-stained leaves, drainage patterns		TDR2_S020	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
34	TDR2_W146	8/26/2014	PSS	C	3" of muck, over a dark A horizon with 2% redox concentrations, over 9" depleted clay loam with 10% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Glyceria melicaria*	high water table, saturation, water-stained leaves, drainage patterns				
34	TDR2_W147	8/26/2014	PSS	PF, C	8" of muck, over 2"+ gleyed silty clay loam	*Alnus incana, Salix bebbiana, Osmunda claytoniana, Eutrochium maculatum, Calamagrostis canadensis, Symphyotrichum novae-angliae, Glyceria melicaria*	surface water, saturation, water-stained leaves, drainage patterns				
34	TDR2_W161	8/20/2014	PEM	PF	8 to 10" of organic, over depleted matrix with 30% redox concentrations	*Scirpus cyperinus, Typha latifolia, Scirpus cyperinus, Onoclea sensibilis, Matteuccia struthiopteris, Athyrium angustum, Mentha arvensis, Salix bebbiana, Abies balsamea, Fraxinus nigra, Ulmus americana*	surface water, saturation		TDR2_S042	R	
34	TDR2_W162	8/20/2014	PSS	C	3" dark A horizon with 2% redox concentrations, over 7"+ depleted silt loam with 10% redox concentrations	*Fraxinus nigra, Carex scabrata, Matteuccia struthiopteris, Glyceria melicaria*	saturation				
34	TDR2_W163	8/20/2014	PFO	C	3" dark A horizon with 2% redox concentrations, over 7"+ depleted silt loam with 10% redox concentrations	*Fraxinus nigra, Acer rubrum, Abies balsamea, Betula alleghaniensis, Carex scabrata, Impatiens capensis, Onoclea sensibilis, Osmunda claytoniana, Glyceria melicaria*	surface water, high water table, saturation, water-stained leaves, drainage patterns		TDR2_S042	R	
35	TDR2_W178	8/26/2014	PFO	PF, C	8" of organic, over 12" fine sandy loam with 30% redox concentrations	*Betula alleghaniensis, Acer saccharum, Acer rubrum, Impatiens capensis, Carex crinita, Scirpus cyperinus*	saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
35	TDR2_W181	8/26/2014	PFO	PF, C	8"+ organic	*Betula alleghaniensis, Acer rubrum, Acer saccharum, Picea rubens, Glyceria striata, Impatiens capensis, Eutrochium maculatum*	saturation				
35	TDR2_W182	8/26/2014	PFO	C	12" dark mucky loam, over 8" depleted gravely clay loam with 20% redox concentrations	*Betula alleghaniensis, Picea rubens, Glyceria striata, Carex scoparia, Impatiens capensis*	surface water, saturation				
35	TDR2_W185	8/26/2014	PSS	C	4" mucky loam, over 12" dark gravely loam with 2% redox depletions	*Acer rubrum, Acer saccharum, Fraxinus pennsylvanica, Glyceria striata, Carex crinita, Impatiens capensis*	saturation				
35	TDR2_W186	8/22/2014, 8/26/2014	PFO	PF, C	variable: 4 to 6" of organic, over depleted matrix with 20% redox concentrations; 2 to 4" of organic, over 2 to 3" dark horizon to depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Acer rubrum, Tsuga canadensis, Picea rubens, Abies balsamea, Thuja occidentalis, Glyceria melicaria, Carex crinita, Thalictrum pubescens, Chelone glabra, Impatiens capensis*	saturation, water-stained leaves, drainage patterns, drift deposits		T9R3_S011 TDR2_S053	R	
35	TDR2_W190	7/31/2014	PFO	C	2" thick silt loam, over 4" dark silt loam with 5% redox concentrations to depleted gravely silty clay loam with 10% redox concentrations	*Betula alleghaniensis, Picea rubens, Tsuga canadensis, Dryopteris sp., Glyceria melicaria, Impatiens capensis*	drainage patterns		T9R3_S011 TDR2_S055	R	
35	TDR2_W191	7/31/2014	PFO/PSS	PF, C	12" of muck over rock	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Alnus incana, Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis*	surface water, high water table, saturation, water-stained leaves, drainage patterns, geomorphic position		T9R3_S011	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
38	TDR2_W206	7/31/2014	PSS/PEM	PF, TF, C	3" dark mucky silt loam, over 9" + gleyed clay	*Alnus incana, Betula alleghaniensis, Thuja occidentalis, Abies balsamea, Glyceria melicaria, Impatiens capensis, Carex crinita, Scirpus cyperinus*	surface water, high water table, saturation, water-stained leaves				
38	TDR2_W207	8/20/2014	PSS	PF, TF, C	6" dark A horizon over stratified layers of coarse sand	*Abies balsamea, Alnus incana, Carex gynandra, Glyceria melicaria*	saturation, drainage patterns		TDR2_S056	R	
38	TDR2_W210	8/20/2014	PSS	C	No soils data collected. Much of the wetland inundated at time of site visit	*Alnus incana, Abies balsamea, Calamagrostis canadensis*	water marks, surface water, water-stained leaves, drainage patterns				
38	TDR2_W211	8/20/2014	PSS	C	3" of mucky silt loam with 2% redox concentrations, over 7"+ dark clay loam with 7% redox concentrations	*Abies balsamea, Thuja occidentalis, Salix bebbiana, Scirpus cyperinus, Glyceria melicaria, Onoclea sensibilis, Carex gynandra*	high water table, saturation				
38	TDR2_W212	8/20/2014	PEM	PF	4 to 6" of organic, over depleted matrix with 30% redox concentrations	*Scirpus cyperinus, Typha latifolia, Carex scabrata, Solidago rugosa, Abies balsamea, Alnus incana, Salix bebbiana*	saturation				
38	TDR2_W213	8/20/2014	PSS	C	6" of muck, over 4" depleted silt loam with 2% redox concentrations to rock	*Betula alleghaniensis, Acer rubrum, Glyceria melicaria*	saturation, water-stained leaves, drainage patterns				
38	TDR2_W217	8/20/2014	PFO/PEM	PF, TF, C	No soil data collected: surface was ponded	*Thuja occidentalis, Picea rubens, Abies balsamea, Betula alleghaniensis, Betula populifolia, Salix bebbiana, Alnus incana, Glyceria melicaria, Calamagrostis canadensis, Scirpus cyperinus, Carex crinita, Typha latifolia, Onoclea sensibilis, Calla palustris*	surface water, saturation	ABA_60JL_N		E	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
39	TDR2_W219	8/19/2014	PSS/PFO	PF, TF, C	3" of muck, over depleted gravely clay loam with 5% redox concentrations	*Abies balsamea, Fraxinus nigra, Alnus incana, Betula alleghaniensis, Impatiens capensis, Glyceria melicaria, Matteuccia struthiopteris*	high water table, saturation, water-stained leaves, drainage patterns		TDR2_S057	R	
39	TDR2_W220	8/19/2014	PFO	PF, TF, C	3" of muck, over depleted gravely clay loam with 5% redox concentrations	*Abies balsamea, Acer saccharum, Betula alleghaniensis, Osmunda claytoniana, Rubus pubescens, Glyceria melicaria*	high water table, saturation, water-stained leaves, drainage patterns				
39	TDR2_W222	8/19/2014	PEM/PSS	PF, TF, C	3" dark A horizon with 2% redox concentrations, over depleted gravely fine sandy loam with 10% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Glyceria melicaria, Impatiens capensis, Osmunda claytoniana*	saturation, water-stained leaves				
39	TDR2_W223	8/19/2014	PSS	PF, TF, C	6" dark A horizon with 2% redox concentrations over depleted clay loam with 20% redox concentrations	*Betula alleghaniensis, Athyrium angustum, Onoclea sensibilis, Impatiens capensis, Rubus pubescens, Glyceria melicaria*	saturation, water-stained leaves				
39	TDR2_W224	8/19/2014	PEM	PF, TF	6" dark A horizon with 2% redox concentrations over depleted clay loam with 20% redox concentrations	*Osmunda claytoniana, Rubus pubescens, Athyrium angustum*	saturation, water-stained leaves				
39	TDR2_W225	8/19/2014	PEM	TF	6" dark A horizon with 2% redox concentrations over depleted clay loam with 20% redox concentrations	*Osmunda claytoniana, Rubus pubescens, Athyrium angustum*	saturation, water-stained leaves				
39	TDR2_W226	7/29/2014, 8/18/2014, 8/19/2014	PSS	PF, TF, C	3" dark A horizon with 2% redox concentrations, over depleted clay loam with 5% redox concentrations	*Acer rubrum, Abies balsamea, Thuja occidentalis, Alnus incana, Salix bebbiana, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis*	high water table, saturation, water-stained leaves, drainage patterns	VP_D08VP02_M			

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
39	TDR2_W231	7/29/2014	PEM	PF, TF	16" depleted silt loam with redox concentrations	*Scirpus atrovirens, Onoclea sensibilis, Scirpus cyperinus, Carex crinita*	saturation, drainage patterns	VP_C08VP04_M			
39	TDR2_W234	7/29/2014	PEM	PF, TF	8" of muck, over 2" dark silt loam, over 2" depleted silt loam with 10% redox concentrations to refusal	*Carex vulpinoidea, Scirpus atrovirens, Equisetum sylvaticum, Carex gynandra, Salix sp., Fraxinus nigra*	saturation, water-stained leaves, drainage patterns				
39	TDR2_W235	7/29/2014	PEM	PF, TF	2" dark loam, over 8 dark silt loam with 20% redox concentration, over 6" gleyed silt loam	*Impatiens capensis, Glyceria striata, Dryopteris intermedia, Fraxinus nigra*	saturation				
39	TDR2_W238	7/29/2014	PEM	PF, TF	2" dark silt loam, over 14" depleted silt loam with 20% redox concentrations	*Osmunda claytoniana, Glyceria melicaria, Impatiens capensis, Fraxinus nigra*	saturation		TDR2_S058		Stream is LUPC ephemeral
39	TDR2_W242	7/29/2014	PEM	PF, TF	3" of organic, over 9" dark silt loam with 5% redox concentrations, over 4" gleyed silt loam	*Carex crinita, Glyceria striata, Impatiens capensis, Betula alleghaniensis, Thuja occidentalis*	surface water, saturation		TDR2_S059 TDR2_S061 TDR2_S060	R	
39	TDR2_W243	7/29/2014	PFO	PF, C	8 to 10" of organic, over depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Thuja occidentalis, Onoclea sensibilis, Carex crinita, Impatiens capensis, Carex scabrata, Rubus pubescens*	surface water, saturation	ABA_D08VP08_M	TDR2_S059	R	
39	TDR2_W247	7/29/2014	PSS	C	depleted matrix with 30% redox concentrations	*Alnus incana, Salix bebbiana, Picea rubens, Onoclea sensibilis, Carex crinita*	saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
39	TDR2_W248	7/29/2014	PFO	C	8" of organic, over depleted matrix with 25% redox concentrations	*Betula alleghaniensis, Abies balsamea, Carex crinita, Carex vulpinoidea, Glyceria striata, Glyceria melicaria, Osmunda claytoniana, Matteuccia struthiopteris*	saturation		TDR2_S064	R	
39	TDR2_W250	7/30/2014	PEM/PFO	C	Not available	*Abies balsamea, Thuja occidentalis, Carex scabrata, Glyceria sp., Osmundastrum cinnamomeum, Rubus pubescens*	saturation, drainage patterns				
39	TDR2_W251	7/30/2014	PSS	C	4" of organic, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Glyceria melicaria, Onoclea sensibilis, Impatiens capensis, Carex crinita*	surface water, saturation		TDR2_S065	R	
39	TDR2_W256	7/30/2014	PEM	PF, TF	2 to 3" of organic, over depleted matrix with redox concentrations	*Onoclea sensibilis, Impatiens capensis, Eutrochium maculatum, Carex crinita, Glyceria striata, Carex scabrata, Equisetum sylvaticum, Betula alleghaniensis, Fraxinus nigra*	saturation, drainage patterns		TDR2_S067		Stream is LUPC ephemeral
39	TDR2_W258	7/30/2014	PEM	PF	4" of organic, over depleted matrix with 10% redox concentrations	*Carex crinita, Athyrium angustum, Aralia racemosa*	saturation				
39	TDR2_W259	7/30/2014	PFO	PF, C	2" of organic, over 14" dark matrix with 10% redox concentrations	*Abies balsamea, Picea rubens, Betula alleghaniensis, Athyrium angustum, Impatiens capensis, Carex scabrata*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
39	TDR2_W260	7/30/2014, 9/18/2014	PEM	PF	3" of muck, over 2" E horizon with 7% redox concentrations, over 3" silt loam with 5% redox concentrations, over 9" depleted sandy loam with 5% redox concentrations to rock	*Carex scabrata, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis, Osmunda claytoniana*	saturation, water-stained leaves, drainage patterns				
40	TDR2_W232	7/29/2014	PEM	PF	disturbed: 5" gleyed very fine sandy loam with 20% redox concentrations, over 7" gleyed silt clay loam with 50% redox concentrations to refusal	*Rubus idaeus, Osmunda claytoniana, Scirpus cyperinus, Carex crinita*	water mark, water-stained leaves, drainage patterns	VP_D08VP07_M			VP_D08VP07_M is a large vernal pool spanning upland area between two wetlands.
40	TDR2_W233	7/29/2014	PEM	PF	4" of organic, over depleted matrix with 20% redox concentrations	*Glyceria melicaria, Scirpus cyperinus, Impatiens capensis, Betula alleghaniensis*	surface water, saturation	VP_D08VP07_M			
40	TDR2_W261	8/7/2014	PEM	PF	4" of organic, over depleted matrix with 5% redox concentrations	*Glyceria melicaria, Carex gynandra, Onoclea sensibilis, Scirpus cyperinus, Acer saccharum*	saturation				
5	ETWP_W001	8/14/2014	PSS	PF, TF, C	4" dark mucky silt loam, over 5" depleted matrix to matrix with redox depletions	*Abies balsamea, Salix spp., Picea rubens, Carex gynandra, Scirpus atrovirens, Osmunda claytoniana*	saturation				
5	ETWP_W002	8/14/2014, 11/13/2014	PFO/PSS	PF, C	8" of mucky loam, over 5"+ depleted stony sandy loam	*Impatiens capensis, Dryopteris intermedia, Betula alleghaniensis, Fraxinus nigra*	presence of reduced iron, drainage pattern microtopographic relief, geomorphic position				
5	ETWP_W003	8/14/2014, 11/13/2014	PEM/PFO/PSS	PF, C	6" dark loam, over 6"+ depleted silt loam	*Impatiens capensis, Carex comosa, Scirpus cyperinus, Betula alleghaniensis, Rubus idaeus*	surface water, saturation, drainage patterns, geomorphic position, microtopographic relief				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
5	ETWP_W004	8/14/2014, 11/13/2014	PFO	PF, TF, C	10" of muck, over 5"+ depleted sandy loam	*Betula alleghaniensis, Fraxinus nigra, Thuja occidentalis, Impatiens capensis, Betula alleghaniensis, Osmunda claytoniana, Dryopteris intermedia*	high water table, saturation, water-stained leaves		ETWP_S002 ETWP_S031	R	
5	ETWP_W005	8/14/2014, 11/13/2014	PFO/PEM	PF, TF, C	variable: 2 to 4" of muck over depleted matrix with 15% redox concentrations; 4" dark mucky sand, over 5" dark mucky silt loam to silt loam with redox depletions	*Acer rubrum, Abies balsamea, Glyceria melicaria, Impatiens capensis, Dryopteris intermedia*	surface water, high water table, saturation		ETWP_S002	R	
5	ETWP_W006	8/14/2014, 11/13/2014	PSS	PF, C	5" dark mucky silt loam with redox depletions, over 7" mucky loam with redox concentrations and depletions	*Alnus incana, Thuja occidentalis, Salix sp., Impatiens capensis, Doellingeria umbellata, Calamagrostis canadensis*	saturation		ETWP_S003		Stream is LUPC ephemeral
5	ETWP_W007	8/14/2014, 11/12/2014	PFO	PF, C	6" dark silty clay loam, over 6"+ gleyed silty clay loam	*Impatiens capensis, Symphyotrichum puniceum, Thuja occidentalis*	saturation, drainage patterns, microtopographic relief	VP_135CF_N			
5	ETWP_W008	8/14/2014	PEM	PF	disturbed: 14" silt loam	*Impatiens capensis, Scirpus cyperinus, Typha latifolia, Eutrochium maculatum*	saturation				
5	ETWP_W073	8/13/2014	PFO	TF, C	17" of muck, over boulders	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Acer pensylvanicum, Rubus idaeus, Impatiens capensis, Glyceria melicaria*	high water table, saturation, drainage patterns		ETWP_S004	R	
5	ETWP_W074	8/13/2014	PFO	PF, TF, C	10" extremely stony muck, over gleyed extremely stony sandy loam	*Abies balsamea, Betula alleghaniensis, Picea rubens, Impatiens capensis, Glyceria striata*	high water table, saturation, presence of reduced iron, water-stained leaves		ETWP_S004	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
5	ETWP_W075	8/13/2014	PFO/PEM	C	3" of mucky very stony loam, over 7"+ depleted extremely stony loam	*Betula alleghaniensis, Fraxinus nigra, Impatiens capensis, Glyceria striata, Osmunda claytoniana, Carex interior*	presence of reduced iron, water-stained leaves, drainage patterns, shallow aquitard, geomorphic position				
5	ETWP_W077	7/15/2014	PEM	PF, TF	6" of muck, over dark silt loam with 2% redox concentrations to a depleted gravely sandy loam with 10% redox concentrations	*Carex crinita, Impatiens capensis, Glyceria melicaria, Scirpus cyperinus, Solidago canadensis, Fraxinus nigra*	saturation, water-stained leaves				
5	ETWP_W080	7/15/2014	PFO/PEM	PF, C	5" dark A horizon with 2% redox concentrations over 5" depleted gravely sandy loam with 2% redox concentrations to rock	*Acer rubrum, Betula alleghaniensis, Fraxinus nigra, Impatiens capensis, Carex crinita, Glyceria melicaria*	surface water, high water table, saturation, water-stained leaves, drainage patterns		ETWP_S005	R	
5	ETWP_W084	8/13/2014	PFO/PEM	PF, C	8" of mucky stony loam, over 4"+ depleted stony loam	*Impatiens capensis, Onoclea sensibilis, Matteuccia struthiopteris, Fraxinus nigra, Abies balsamea, Betula alleghaniensis*	water marks, sediment deposits, water-stained leaves, drainage patterns				
5	ETWP_W287	11/13/2014	PEM/PSS	PF, C	disturbed: 4 to 8" of organic, over depleted matrix with 10% redox concentrations	*Abies balsamea, Betula alleghaniensis, Thuja occidentalis, Alnus incana*	surface water, saturation, drainage patterns				
6	ETWP_W019	7/16/2014	PFO	PF, TF, C	6 to 8" organic, over depleted matrix with 10 to 20% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Fagus grandifolia, Impatiens capensis, Carex gynandra, Glyceria melicaria*	high water table, saturation, water-stained leaves				
6	ETWP_W270	11/10/2014	PSS	PF, TF, C	depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Rubus idaeus*	saturation, drainage patterns				
6	ETWP_W271	11/10/2014	PFO	C	10 to 12" of organic, over depleted matrix with 15% redox concentrations or over rock	*Betula alleghaniensis, Fraxinus pennsylvanica, Tsuga canadensis, Fraxinus nigra*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

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7	ETWP_W025	7/16/2014	PFO	PF, C	4" of organic, over depleted matrix with 20% redox concentrations	*Picea rubens, Betula alleghaniensis, Abies balsamea, Glyceria melicaria, Osmunda claytoniana, Matteuccia struthiopteris*	high water table, saturation, drainage patterns				
7	ETWP_W029	7/16/2014	PEM	PF	disturbed: 5 to 6" disturbed surface horizon, over depleted matrix with 15 to 20% redox concentrations	*Glyceria melicaria, Carex gynandra, Onoclea sensibilis, Impatiens capensis, Sambucus sp.*	saturation, water-stained leaves, drainage patterns				
7	ETWP_W040	8/15/2014	PSS	PF, TF, C	11" dark mucky silt loam, over 4" depleted silt loam with redox concentrations	*Scirpus cyperinus, Impatiens capensis, Typha latifolia, Juncus effusus*	surface water, saturation	VP_47RK_M			
7	ETWP_W041	8/15/2014	PEM/PFO/PSS	C	8" of mucky silt loam, over 6"+ depleted loam	*Impatiens capensis, Scirpus cyperinus, Typha latifolia, Juncus effusus, Betula alleghaniensis*	high water table, drainage patterns, geographic position, microtopographic relief				
7	ETWP_W045	7/17/2014	PSS	C	3" of muck, over 3" E horizon with 10% redox concentrations to depleted gravely sandy loam with 20% redox concentrations	*Fraxinus nigra, Onoclea sensibilis, Glyceria striata, Carex crinita*	surface water, high water table, saturation, water-stained leaves	VP_140DB_N			
7	ETWP_W046	7/17/2014	PFO	PF, TF, C	16" of muck, over gleyed clay	*Fraxinus nigra, Betula alleghaniensis, Acer saccharum, Glyceria melicaria, Impatiens capensis, Carex vesicaria*	surface water, high water table, saturation, water-stained leaves, drainage patterns, microtopographic relief		ETWP_S010	R	
7	ETWP_W047	8/15/2014	PFO	C	8" of mucky silt loam, over 6"+ depleted loam	*Scirpus hattorianus, Fraxinus nigra, Equisetum sylvaticum*	high water table, drainage patterns, geographic position, microtopographic relief				
7	ETWP_W048	8/15/2014	PFO	C	10" of organic, over 5"+ depleted sandy loam	*Betula alleghaniensis, Fraxinus pennsylvanica, Abies balsamea, Matteuccia struthiopteris, Onoclea sensibilis*	saturation, microtopographic relief, geomorphic position		ETWP_S011	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

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7	ETWP_W049	8/15/2014	PEM	TF	12" of mucky to hemic organic, over silt loam	*Betula alleghaniensis, Abies balsamea, Fraxinus pennsylvanica, Matteuccia struthiopteris, Glyceria melicaria, Onoclea sensibilis*	saturation				
7	ETWP_W050	8/15/2014	PSS	C	6" of muck, over depleted sandy loam	*Fraxinus pennsylvanica, Matteuccia struthiopteris, Scirpus cyperinus, Impatiens capensis*	high water table, drainage patterns, geographic position, microtopographic relief				
7	ETWP_W051	8/15/2014	PSS	PF, TF, C	disturbed: 21" dark mucky silt loam	*Onoclea sensibilis, Impatiens capensis, Scirpus cyperinus, Scirpus microcarpus, Calamagrostis canadensis*	saturation				
7	ETWP_W052	8/15/2014	PFO	C	8" of muck, over 4"+ depleted sandy loam	*Fraxinus pennsylvanica, Doellingeria umbellata, Carex crinita, Impatiens capensis, Acer saccharum*	high water table, drainage patterns, geographic position, microtopographic relief	VP_48RK_N	ETWP_S012	R	
7	ETWP_W053	8/15/2014	PFO	PF, TF, C	15" of muck, over 3" dark silt loam with 10% redox depletions to a loam with 5% redox concentrations and 2% redox depletions	*Fraxinus nigra, Acer saccharum, Glyceria melicaria, Impatiens capensis*	surface water, high water table, saturation				
8	ETWP_W054	8/15/2014	PFO	C	6" of muck, over depleted sandy loam	*Fraxinus pennsylvanica, Fraxinus nigra, Impatiens capensis, Rubus pubescens*	surface water, drainage patterns, geographic position, microtopographic relief				
8	ETWP_W055	8/15/2014	PFO	TF, C	4" dark mucky silt loam, over 5" silt loam to 6"+ depleted silt loam with redox concentrations	*Acer rubrum, Ulmus americana, Betula alleghaniensis, Abies balsamea, Impatiens capensis, Onoclea sensibilis, Carex scabrata*	saturation				

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8	ETWP_W056	8/15/2014, 9/11/2014	PFO	C	6" of organic, over 6"+ depleted sandy loam	*Rubus pubescens, Glyceria striata, Geum macrophyllum, Betula alleghaniensis, Fraxinus nigra*	surface water, sparsely vegetated concave position, water-stained leaves, drainage patterns, geographic position, microtopographic relief	VP_D08VP40_M			
8	ETWP_W058	8/15/2014, 9/11/2014	PFO	PF, TF, C	6" of organic, over 10" depleted silty clay loam	*Abies balsamea, Thuja occidentalis, Osmundastrum cinnamomea, Salix bebbiana, Impatiens capensis*	surface water, water-stained leaves, drainage patterns, geographic position, microtopographic relief				
8	ETWP_W064	7/17/2014, 9/11/2014	PFO	C	6 to 8" of organic, over depleted matrix with 10% redox concentrations	*Abies balsamea, Acer rubrum, Fraxinus nigra, Carex gynandra, Glyceria striata, Scirpus cyperinus*	high water table, saturation				
8	ETWP_W066	7/17/2014	PSS	C	disturbed: 5" disturbed dark mucky horizon, over depleted matrix with 10% redox concentrations	*Acer rubrum, Fraxinus americana, Carex trisperma, Impatiens capensis, Osmunda claytoniana, Glyceria striata*	high water table, saturation				
8	ETWP_W067	7/17/2014, 9/11/2014	PSS/PEM/PFO	PF, TF, C	4 to 8" of organic, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Picea rubens, Fraxinus nigra, Rubus idaeus, Carex gynandra, Glyceria striata*	high water table, saturation, water-stained leaves, drainage patterns				
8	ETWP_W069	7/17/2014, 9/11/2014	PFO	PF, TF, C	15 to 20"+ organic	*Betula alleghaniensis, Abies balsamea, Picea rubens, Fraxinus nigra, Onoclea sensibilis, Osmunda claytoniana, Glyceria striata*	high water table, saturation, water-stained leaves, drainage patterns				
9	ETWP_W009	8/14/2014, 11/12/2014	PFO	PF, C	18" organic	*Thuja occidentalis, Abies balsamea*	surface water, water-stained leaves, geomorphic position				
9	ETWP_W010	8/14/2014, 11/12/2014	PFO	PF, C	6" muck over depleted matrix with 10% redox concentrations	*Acer rubrum, Abies balsamea, Alnus incana, Thuja occidentalis, Glyceria melicaria, Osmundastrum cinnamomeum*	surface water, high water table, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

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9	ETWP_W012	8/14/2014, 11/12/2014	PFO	PF, C	variable: 6 to 8" of muck over rock; 2" of organic, over 9" depleted silt loam with redox concentrations and depletions	*Abies balsamea, Acer rubrum, Thuja occidentalis, Osmundastrum cinnamomeum, Onoclea sensibilis, Scirpus cyperinus*	surface water, saturation				
9	ETWP_W085	8/13/2014	PFO	PF, TF, C	8" mucky very gravelly sand, over 8" mucky very channery sand	*Acer saccharum, Betula alleghaniensis, Abies balsamea, Viburnum lantanoides, Impatiens capensis, Matteuccia struthiopteris*	saturated		ETWP_S006	R	
9	ETWP_W086	8/13/2014	PFO/PSS	PF, TF, C	22" organic	*Abies balsamea, Betula alleghaniensis, Thuja occidentalis, Glyceria striata*	saturation, drainage patterns, microtopographic relief		ETWP_S007 ETWP_S013	R	
9	ETWP_W087	8/13/2014	PEM	PF, TF	6" muck, over 4"" dark sandy clay, over 4" depleted sandy clay with redox concentrations to a gleyed sandy clay	*Calamagrostis canadensis, Eleocharis sp., Carex spp., Chamaedaphne calyculata, Thuja occidentalis, Abies balsamea*	surface water, saturation, water-stained leaves, drainage patterns			E	
9	ETWP_W088	8/13/2014	PFO	PF, C	3" of mucky to hemic organic, over 11" depleted fine sandy loam with redox concentrations	*Acer rubrum, Betula alleghaniensis, Abies balsamea, Osmunda claytoniana, Oclemena acuminata, Carex gynandra*	microtopographic relief				
9	ETWP_W089	8/13/2014, 11/13/2014	PSS/PFO/PEM	C	3" hemic organic, over 9" depleted fine sandy loam with redox concentrations	*Acer rubrum, Abies balsamea, Carex gynandra, Scirpus cyperinus, Impatiens capensis*	saturation				
9	ETWP_W091	8/13/2014	PFO	C	3" organic, over 4" E layer with redox concentrations 2-20%, over 6+" depleted stony silt loam	*Picea rubens, Abies balsamea, Betula alleghaniensis, Scirpus cyperinus, Carex crinita*	high water table, saturation, sparsely vegetated concave surface, water-stained leaves, drainage pattern				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

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9	ETWP_W097	9/11/2014	PEM	PF	8"+ depleted silt loam with 10% redox concentrations	*Scirpus cyperinus, Carex gynandra, Juncus effusus, Carex vulpinoidea, Betula alleghaniensis, Impatiens capensis, Glyceria melicaria*	surface water, saturation, water-stained leaves, algal mat or crust				
9	ETWP_W098	8/13/2014	PSS	C	2" silt, over 6"+ depleted stony silt loam	*Fraxinus nigra, Carex crinita, Eutrochium maculatum, Onoclea sensibilis*	saturation, water-stained leaves, drainage pattern, shallow aquitard				
9	ETWP_W099	8/13/2014	PSS	C	2" sit loam, over 6"+ depleted stony silt loam	*Osmunda claytoniana, Leersia oryzoides, Impatiens capensis, Fraxinus nigra, Corylus cornuta*	presence of reduced iron, geomorphic position, microtopographic relief				
10	ETWP_W102	8/14/2014	PSS	PF, C	3" sandy loam, over 6"+ depleted sandy loam	*Rubus pubescens, Osmunda claytoniana, Calamagrostis canadensis, Abies balsamea, Betula alleghaniensis*	saturation, geomorphic position, microtopographic relief				
10	ETWP_W104	8/14/2014	PSS	C	6" of mucky loam, over 6"+ depleted sandy loam	*Alnus incana, Fraxinus pennsylvanica, Impatiens capensis, Doellingeria umbellata*	saturation, geomorphic position, microtopographic relief				
10	ETWP_W107	8/14/2014	PSS	C	18" of muck, over 2"+ depleted silt loam	*Alnus incana, Betula alleghaniensis, Thuja occidentalis, Onoclea sensibilis*	saturation, geomorphic position, microtopographic relief				
10	ETWP_W113	8/14/2014	PFO	PF, C	3" loam, over 6"+ depleted sandy loam	*Impatiens capensis, Glyceria striata, Carex crinita, Betula alleghaniensis, Fraxinus nigra*	surface water, drainage pattern, presence of reduced iron				

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10	ETWP_W116	7/23/2014	PFO	C	4" of organic, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Acer saccharum, Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis, Eutrochium maculatum, Matteuccia struthiopteris*	saturation				
10	ETWP_W118	7/23/2014	PFO	PF, C	3 to 6" of organic, over depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Fraxinus nigra, Abies balsamea, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis, Osmunda claytoniana, Thalictrum pubescens, Eutrochium maculatum*	saturation				
10	ETWP_W126	7/23/2014	PFO	PF, TF, C	6 to 12" of organic, over rock	*Thuja occidentalis, Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Osmunda claytoniana, Glyceria melicaria, Rubus pubescens, Impatiens capensis*	saturation, drainage patterns				
10	ETWP_W127	7/23/2014	PFO	C	4 to 6" of organic, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Fraxinus nigra, Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis, Impatiens capensis, Dryopteris intermedia*	saturation, water-stained leaves				
10	ETWP_W129	7/23/2014	PFO	C	2" dark silt loam, over 3" gleyed silty clay loam with 10% redox concentrations, to gleyed silty clay loam with 30% redox concentrations	*Tsuga canadensis, Fraxinus nigra, Thuja occidentalis, Onoclea sensibilis, Dryopteris intermedia, Glyceria melicaria*	high water table, saturation, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
10	ETWP_W131	7/23/2014	PEM	PF	2 to 4" of organic, over depleted matrix with 15% redox concentrations	*Osmunda claytoniana, Scirpus atrovirens, Carex crinita*	saturation				
12	ETWP_W143	8/18/2014, 11/13/2014	PSS/PFO/PUB	PF, C	16"+ of organic	*Picea rubens, Betula alleghaniensis, Abies balsamea, Alnus incana, Carex crinita*	surface water, saturation, drainage patterns		ETWP_S016 ETWP_S017	R, E	
12	ETWP_W145	8/18/2014, 11/13/2014	PSS/PFO	C	4 to 8" of organic, over depleted matrix with 20% redox concentrations	*Abies balsamea, Picea rubens, Fraxinus nigra, Alnus incana, Scirpus cyperinus, Glyceria sp.*	high water table, saturation				
12	ETWP_W148	7/7/2014	PEM/PFO	C	3" dark surface horizon, over 5" depleted silt loam with 20% redox concentrations to 4" depleted silt loam matrix	*Picea rubens, Juncus effusus, Scirpus cyperinus, Carex gynandra, Osmundastrum cinnamomeum*	surface water, saturation, drainage patterns				
13	ETWP_W156	7/14/2014	PSS/PFO/PEM	C	4" of muck, over 5" gleyed clay loam with 7% redox concentrations to rock	*Betula alleghaniensis, Fraxinus nigra, Impatiens capensis, Carex crinita, Glyceria melicaria, Osmundastrum cinnamomeum, Scirpus cyperinus, Carex vulpinoidea*	surface water, high water table, saturation, algal mat or crust, water-stained leaves, drainage patterns		ETWP_S018		Stream is LUPC ephemeral
13	ETWP_W159	7/14/2014	PFO/PSS/PEM	C	3" of muck, over 5" depleted sandy loam with 5% redox concentrations to 9"+ depleted gravely sandy loam with 15% redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Abies balsamea, Glyceria melicaria, Carex crinita, Impatiens capensis, Osmunda claytoniana*	surface water, high water table, saturation, algal mat or crust, water-stained leaves, drainage patterns, microtopographic relief		ETWP_S019	R	
13	ETWP_W160	7/14/2014	PEM	PF	disturbed: 1" of organic, over 1 to 3" disturbed dark horizon to depleted matrix with 20 to 25% redox concentrations	*Glyceria melicaria, Glyceria striata, Carex gynandra, Scirpus cyperinus, Salix bebbiana, Salix discolor*	surface water, saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
14	ETWP_W199	8/20/2014, 8/21/2014	PEM	PF	disturbed: 1" of organic, over 2 to 3" of gravel to depleted matrix with 10% redox concentrations	*Scirpus atrovirens, Scirpus cyperinus, Juncus effusus, Typha latifolia, Carex gynandra, Acer rubrum, Fraxinus nigra, Fraxinus pennsylvanica*	surface water, saturation, water-stained leaved, algal mat or crust	VP_82RK_M			
14	ETWP_W203	8/20/2014	PFO	PF, C	20"+ organic	*Thuja occidentalis, Betula alleghaniensis, Picea rubens, Nemopanthus mucronatus, Carex trisperma, Glyceria striata, Osmundastrum cinnamomeum*	saturation, water-stained leaves				
14	ETWP_W205	8/20/2014	PFO	C	disturbed: 2" soil to refusal	*Acer rubrum, Fraxinus nigra, Fraxinus pennsylvanica, Rubus pubescens, Impatiens capensis, Athyrium angustum*	algal mat or crust, water-stained leaves, drainage patterns				
14	ETWP_W206	8/20/2014	PFO	C	4 to 8" of organic, over rock	*Thuja occidentalis, Betula alleghaniensis, Acer rubrum, Ilex verticillata, Alnus incana, Glyceria striata, Carex trisperma, Glyceria canadensis*	saturation, water marks, water-stained leaves	ABA_02RK_N			
15	ETWP_W207	8/20/2014	PFO	C	variable: 4 to 6" organic, over depleted matrix with 5% redox concentrations; 16"+ organic	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Alnus incana, Glyceria striata, Impatiens capensis, Carex trisperma*	surface water, saturation, water-stained leaves	VP_76RK_N VP_77RK_N			
15	ETWP_W209	8/20/2014	PSS	C	disturbed: 3 to 4" organic, over disturbed depleted horizon with 10% redox concentrations	*Acer saccharum, Fraxinus nigra, Fraxinus pennsylvanica, Acer rubrum, Impatiens capensis, Glyceria melicaria, Rubus idaeus*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
15	ETWP_W211	8/20/2014	PEM	PF	disturbed: 1" organic, over 2 to 3" mucky horizon to depleted matrix with 10% redox concentrations	*Glyceria melicaria, Glyceria striata, Impatiens capensis, Onoclea sensibilis, Fraxinus nigra*	saturation, water-stained leaves, drainage patterns	VP_79RK_M			
15	ETWP_W214	8/20/2014	PEM	PF	disturbed: 2 to 3" of organic, over 2 to 3" dark mucky horizon, over depleted matrix with 15% redox concentrations	*Glyceria melicaria, Glyceria striata, Onoclea sensibilis, Impatiens capensis, Fraxinus pennsylvanica, Betula alleghaniensis*	surface water, saturation, water-stained leaves				
15	ETWP_W215	8/20/2014	PEM	PF	disturbed: 2 to 3" of organic, over 2 to 3" dark mucky horizon, over depleted matrix with 15% redox concentrations	*Glyceria melicaria, Glyceria striata, Onoclea sensibilis, Impatiens capensis, Fraxinus pennsylvanica, Betula alleghaniensis*	surface water, saturation, water-stained leaves				
15	ETWP_W218	8/20/2014	PFO/PEM	PF, C	variable: 8 to 10" of organic, over depleted matrix; 4 to 5" disturbed mucky horizon, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Alnus incana, Salix bebbiana, Carex gynandra, Scirpus cyperinus, Doellingeria umbellata, Impatiens capensis*	surface water, saturation, water-stained leaves	VP_A09VP05_M			
15	ETWP_W221	8/20/2014	PFO	C	1" of organic, over 5" A horizon to depleted matrix with 5% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Abies balsamea, Impatiens capensis, Glyceria melicaria, Onoclea sensibilis, Osmunda claytoniana*	saturation, drainage patterns	VP_C10VP14_N			
15	ETWP_W225	7/28/2014	PFO	PF, TF, C	4" of organic, over depleted matrix with 25% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Scirpus cyperinus, Scirpus atrocinctus, Glyceria striata, Onoclea sensibilis, Osmunda claytoniana*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
15	ETWP_W226	7/28/2014	PFO	PF, C	depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Glyceria striata, Impatiens capensis, Onoclea sensibilis, Carex vulpinoidea*	surface water, high water table, saturation				
16	ETWP_W230	8/19/2014	PEM/PSS	C	disturbed: 1" organic over 2 to 3" of gravel material to depleted matrix with 10% redox concentrations	*Alnus incana, Thuja occidentalis, Picea rubens, Carex gynandra, Scirpus cyperinus, Juncus effusus*	surface water, saturation				
16	ETWP_W238	7/25/2014	PFO	PF, C	3" dark loam, over 7" depleted silty clay loam with 10% redox concentrations to refusal	*Picea rubens, Tsuga canadensis, Betula alleghaniensis, Carex trisperma, Dryopteris cristata, Sphagnum sp.*	saturation, drainage patterns				
16	ETWP_W241	7/25/2014	PEM/PSS	PF, C	6" of organic, over gleyed matrix with 10% redox concentrations	*Glyceria striata, Carex crinita, Onoclea sensibilis, Osmunda claytoniana, Abies balsamea, Fraxinus nigra, Betula alleghaniensis*	surface water, high water table, saturation				
17	ETWP_W258	11/5/2014	PFO	PF, C	6 to 8" of organic, over depleted matrix with 15% redox concentrations	*Thuja occidentalis, Tsuga canadensis, Abies balsamea, Picea rubens, Betula alleghaniensis*	surface water, saturation				
17	ETWP_W259	11/5/2014	PFO/PEM	PF, C	16"+ of organic	*Thuja occidentalis, Tsuga canadensis, Abies balsamea, Picea rubens, Betula alleghaniensis, Acer rubrum, Alnus incana, Osmundastrum cinnamomeum*	surface water, saturation				
17	ETWP_W261	11/5/2014	PSS	C	10-12" of organic, over rock	*Salix bebbiana, Betula alleghaniensis*	surface water, saturation	VP_A08VP01_M			

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
17	T10R3_W008	7/10/2014, 11/5/2014	PFO/PEM	C	18" organic, over 2"+ depleted stony silt loam	*Abies balsamea, Picea rubens, Thuja occidentalis, Fraxinus nigra, Betula alleghaniensis, Alnus incana, Carex trisperma, Carex crinita, Osmundastrum cinnamomea,*	saturation, moss trim lines, stunted or stressed plants geomorphic position				
18	T10R3_W003	7/9/2014, 9/9/2014	PSS/PEM	C	8-11" depleted silt loam with 5% redox concentrations to rock	*Betula alleghaniensis, Acer saccharum, Carex crinita, Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis, Carex scoparia*	surface water, saturation, water-stained leaves				
18	T10R3_W006	7/9/2014	PEM/PSS	PF, C	2" dark A horizon with 2% redox concentrations, over 7" depleted fine sandy loam with 7% redox concentrations to rock	*Acer rubrum, Betula alleghaniensis, Salix bebbiana, Scirpus cyperinus*	surface water, high water table, saturation, water-stained leaves	VP_75TT_M			
18	T10R3_W007	7/9/2014	PFO/PEM/PSS	PF, C	8" of muck, over depleted silt loam with 2% redox concentrations	*Picea rubens, Acer rubrum, Betula alleghaniensis, Abies balsamea, Carex trisperma, Carex intumescens, Scutellaria galericulata, Cornus canadensis*	surface water, high water table, saturation, water-stained leaves, microtopographic relief	VP_42DB_M			
18	T10R3_W011	7/10/2014	PFO	C	4" organic, over 9"+ depleted very stony silty clay loam	*Cornus canadensis, Rubus pubescens, Betula alleghaniensis, Picea rubens, Tsuga canadensis*	high water table, water stained leaves, oxidized rhizospheres on living roots, microtopographic relief				
18	T10R3_W012	7/10/2014	PSS/PEM	C	2" l, over 7"+ depleted stony loam	*Osmunda claytoniana, Betula alleghaniensis, Rubus pubescens, Parathelypteris noveboracensis*	high water table, water stained leaves, microtopographic relief				
18	T10R3_W013	7/9/2014, 7/10/2014	PFO/PEM	PF, C	9" organic, over dark very stony silt loam with 2-20% redox concentrations	*Rubus pubescens, Maianthemum canadense, Onoclea sensibilis, Fraxinus nigra, Picea rubens*	high water table, drainage pattern, saturation	VP_41DB_M			

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
18	T10R3_W016	7/9/2014	PSS/PEM	PF, C	7" very stony muck, over dark very stony silt loam with 2-20% redox concentrations	*Cinna latifolia, Rubus pubescens, Carex crinita, Abies balsamea, Betula alleghaniensis*	surface water, water-stained leaves presence of reduced iron, drainage pattern				
18	T10R3_W017	7/9/2014	PSS	C	4" depleted gravely silt loam with 5% redox concentrations, over depleted gravely clay loam with 10% redox concentrations to rock	*Betula alleghaniensis, Carex crinita, Glyceria melicaria, Onoclea sensibilis, Rubus pubescens*	surface water, high water table, saturation, water-stained leaves, microtopographic relief				
18	T10R3_W018	7/9/2014	PFO/PEM	C	4" depleted gravely silt loam with 5% redox concentrations, over depleted gravely clay loam with 10% redox concentrations to rock	*Abies balsamea, Betula alleghaniensis, Acer rubrum, Carex crinita, Osmunda claytoniana, Rubus pubescens, Equisetum pratense*	surface water, high water table, saturation, water-stained leaves, microtopographic relief				
18	T10R3_W020	7/9/2014	PSS/PEM	PF, C	3" organic, over 10"+ depleted extremely coarse buried silt loam	*Carex crinita, Scirpus cyperinus, Onoclea sensibilis, Abies balsamea, Betula alleghaniensis*	high water table, oxidized rhizospheres on living roots, drainage pattern, shallow aquitard	VP_74TT_M			
18	T10R3_W021	7/9/2014	PEM/PSS	PF, TF, C	3" organic, over 9"+ depleted extremely coarse buried silt loam	*Carex crinita, Impatiens capensis, Rubus pubescens, Glyceria canadensis, Salix bebbiana, Betula alleghaniensis*	high water table, oxidized rhizospheres on living roots, drainage pattern, shallow aquitard				
18	T10R3_W029	7/8/2014	PSS	C	3" dark A horizon with 2% redox depletions, over 4" E horizon with 7% redox concentrations to a 11" Bs horizon with 7% redox concentrations, over rock	*Betula alleghaniensis, Acer rubrum, Osmunda claytoniana, Rubus pubescens*	surface water, high water table, saturation, water-stained leaves				
18	T10R3_W031	7/8/2014	PFO/PEM	PF, C	14" organic, over 3"+ depleted stony sandy loam	*Impatiens capensis, Matteuccia struthiopteris, Geum macrophyllum, Betula alleghaniensis, Fraxinus nigra, Ulmus americana*	high water table, saturation, geomorphic position	VP_43DB_N	T10R3_S001		Stream is LUPC ephemeral

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
18	T10R3_W164	11/19/2014	PFO	C	4" of organic, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Ulmus americana, Fraxinus nigra, Fraxinus pennsylvanica, Acer rubrum, Onoclea sensibilis*	surface water, saturation, water-stained leaves				
18	T10R3_W165	11/19/2014	PFO	PF, TF, C	variable: 6 to 8" of organic, over rock or over 1 to 2" depleted matrix with 5 to 10% redox concentrations to rock	*Betula alleghaniensis, Abies balsamea, Thuja occidentalis, Acer rubrum, Onoclea sensibilis, Glyceria striata*	surface water, saturation, water-stained leaves	VP_205TT_N			
18	T10R3_W166	11/19/2014	PEM	PF	1" of organic, over 2" dark horizon to depleted matrix with 5% redox concentrations	*Onoclea sensibilis*	saturation				
18	T10R3_W167	11/19/2014	PFO	PF, C	8 to 10" of organic, over depleted matrix	*Thuja occidentalis, Tsuga canadensis, Fraxinus nigra, Betula alleghaniensis, Osmunda claytoniana, Osmundastrum cinnamomeum*	surface water, saturation				
19	T10R3_W035	7/8/2014	PEM	PF	2" organic, over 5"+ depleted very stony silt loam	*Carex crinita, Matteuccia struthiopteris, Onoclea sensibilis, Lycopus uniflorus, Mentha arvensis*	surface water, presence of reduced iron, drainage pattern dry-season water table				
19	T10R3_W036	7/8/2014	PEM	PF	3" depleted silt loam with 2% redox concentrations, over depleted clay loam with 5% redox concentrations	*Glyceria melicaria, Onoclea sensibilis*	surface water, high water table, saturation, water-stained leaves	VP_79TT_M			
19	T10R3_W037	7/8/2014	PFO	PF, C	2" organic, over 2" loam, over 8"+ very fine sandy loam	*Viburnum lantanoides, Cinna latifolia, Betula alleghaniensis*	surface water, sparsely vegetated concave surface, hydrogen sulfide odor, microtopographic relief				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
19	T10R3_W038	7/8/2014	PEM/PFO/PSS	PF, C	5" of fibric organic, over 7" depleted to silt loam to gleyed clay with 5% redox concentrations	*Betula alleghaniensis, Picea rubens, Acer rubrum, Abies balsamea, Glyceria melicaria, Osmunda claytoniana, Impatiens capensis*	surface water, high water table, saturation, water-stained leaves, microtopographic relief				
19	T10R3_W040	7/7/2014	PFO/PEM	PF, C	3" organic, over 12"+ depleted stony silt loam	*Carex stipata, Cinna latifolia, Impatiens capensis Fraxinus nigra, Betula alleghaniensis, Acer pensylvanicum*	surface water, saturation, sparsely vegetated concave surface, presence of reduced iron, drainage pattern	VP_78TT_M	T10R3_S004		Stream is LUPC ephemeral
20	T10R3_W168	6/1/2015	PFO	PF, C	2" of organic, over 4" depleted mucky gravelly loam with 2% redox concentrations to rock	*Abies balsamea, Thuja occidentalis, Acer rubrum, Populus tremuloides, Solidago sp., Onoclea sensibilis, Glyceria sp.*	high water table, saturation, geomorphic position, microtopographic relief				
20	T10R3_W169	6/1/2015	PSS	PF, C	2 to 4" of organic, over depleted gravelly loam with 10% redox concentrations	*Populus tremuloides, Abies balsamea, Salix bebbiana, Alnus incana, Onoclea sensibilis*	high water table, saturation				
20	T10R3_W170	6/1/2015	PFO	C	4 to 6" of organic, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Alnus incana, Onoclea sensibilis, Glyceria sp.*	high water table, saturation				
20	T10R3_W171	6/1/2015	PFO	C	4 to 6" of organic, over depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Alnus incana, Onoclea sensibilis, Glyceria sp.*	surface water, saturation	VP_146CF_N			
20	T10R3_W172	6/1/2015	PSS	PF, C	4 to 6" of organic, over depleted matrix with 20% redox concentrations	*Spiraea alba, Alnus incana, Calamagrostis canadensis, Scirpus cyperinus, Onoclea sensibilis*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
23	T10R3_W089	9/10/2014	PFO	PF, C	6" dark A horizon with 5% redox concentrations, over 6"+ depleted silty clay loam with 15% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Rubus pubescens, Athyrium angustum, Glyceria melicaria, Parathelypteris noveboracensis, Impatiens capensis*	saturation, water-stained leaves				
23	T10R3_W090	6/19/2014, 9/10/2014	PEM/PFO	PF, C	3" dark A horizon with organic streaking, over 12"+ depleted gravely sandy loam with organic streaking and 2-10% redox concentrations	*Betula alleghaniensis, Acer rubrum, Carex vulpinoidea, Carex gynandra, Carex scabrata, Glyceria melicaria*	surface water, high water table, saturation, water-stained leaves, drainage patterns, microtopographic relief	VP_53DB_M VP_90TT_M			
23	T10R3_W092	6/19/2014, 9/10/2014	PFO	PF, C	variable: disturbed 2 to 3" over depleted matrix with 10% redox concentrations; 6 to 8" of organic, over 3" depleted matrix to rock	*Abies balsamea, Picea rubens, Betula alleghaniensis, Fraxinus nigra, Carex gynandra, Carex trisperma, Osmundastrum cinnamomeum*	high water table, saturation, drainage patterns	VP_91TT_M			
23	T10R3_W093	6/19/2014	PFO/PEM	PF, C	variable: 2 to 3" disturbed surface horizon, over depleted matrix with 10% redox concentration; 6 to 8" organic, over depleted matrix to rock	*Betula alleghaniensis, Abies balsamea, Picea rubens, Fraxinus nigra, Carex gynandra, Juncus effusus, Osmundastrum cinnamomeum*	saturation	VP_85TT_M VP_50DB_M			
23	T10R3_W094	6/19/2014	PEM	PF	10" depleted gravely sandy loam with 7% redox concentrations to rock	*Carex vulpinoidea, Betula alleghaniensis, Typha latifolia*	surface water, high water table, saturation, water-stained leaves, drainage patterns				
24	T10R3_W097	9/10/2014	PFO/PEM	PF, C	Not available	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Picea rubens, Epilobium sp., Glyceria striata, Impatiens capensis*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
24	T10R3_W099	9/10/2014	PFO	PF, C	3" of muck, over dark A horizon with 7% redox concentrations to depleted silt loam with 7% redox concentrations	*Abies balsamea, Acer rubrum, Thuja occidentalis, Alnus incana, Rubus pubescens, Osmunda claytoniana*	saturation, microtopographic relief		T10R3_S009	R	
24	T10R3_W100	9/5/2014	PFO	C	6 to 8" of organic, over rock or over 1 to 3" depleted matrix to rock	*Abies balsamea, Thuja occidentalis, Picea rubens, Alnus incana, Carex trisperma, Thalictrum pubescens, Glyceria melicaria*	high water table, saturation, water marks, water-stained leaves		T10R3_S009	R	
24	T10R3_W101	9/5/2014	PFO	C	variable: 4 to 8" of organic, over either rock or 1 to 2" depleted matrix to rock	*Abies balsamea, Picea rubens, Betula alleghaniensis, Alnus incana, Osmunda claytoniana, Equisetum sylvaticum, Cornus canadensis*	saturation, water-stained leaves				
24	T10R3_W102	9/5/2014	PSS/PFO	PF, C	variable: 3 to 4" disturbed soil over depleted matrix with 5 to 10% redox concentrations; 4-6" organic, over depleted matrix with 5% redox concentrations	*Abies balsamea, Thuja occidentalis, Alnus incana, Equisetum sylvaticum, Scirpus cyperinus, Carex gynandra*	saturation, water-stained leaves				
24	T10R3_W104	9/5/2014	PSS	C	Not available	*Alnus incana, Salix sp., Thuja occidentalis, Scirpus cyperinus, Carex crinita, Glyceria melicaria*	Not available				
24	T10R3_W107	9/4/2014	PSS/PFO	PF, C	disturbed: 1 to 3" of organic, over 1 to 4" disturbed dark mucky horizon to depleted matrix with 5 to 10% redox concentrations	*Thuja occidentalis, Abies balsamea, Acer rubrum, Alnus incana, Salix bebbiana, Scirpus cyperinus, Typha latifolia, Glyceria striata*	surface water, saturation, water-stained leaves				
25	T10R3_W115	9/4/2014	PSS	PF, C	disturbed: 4" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Acer rubrum, Thuja occidentalis, Abies balsamea, Scirpus cyperinus, Glyceria striata, Solidago canadensis, Equisetum sylvaticum*	saturation, water marks				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
25	T10R3_W120	9/4/2014	PSS	PF, C	variable: 4 to 6" of organic, over depleted matrix; 1" of organic, over 2 to 3" disturbed horizon to depleted matrix with 5% redox concentrations	*Thuja occidentalis, Alnus incana, Fraxinus nigra, Scirpus cyperinus, Typha latifolia, Onoclea sensibilis*	surface water, saturation				
25	T10R3_W125	9/4/2014	PSS	PF, C	disturbed: 2" of organic, over 3" disturbed horizon to depleted matrix with 10% redox concentrations	*Acer rubrum, Salix bebbiana, Picea rubens, Abies balsamea, Scirpus cyperinus, Onoclea sensibilis, Glyceria striata*	saturation, water-stained leaves				
25	T10R3_W127	9/4/2014	PFO/PEM	PF, C	variable: 4 to 5" disturbed dark surface horizon, over rock or depleted matrix with 5% redox concentrations; 16"+ organic	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Alnus incana, Scirpus cyperinus, Glyceria striata, Typha latifolia*	high water table, saturation, water-stained leaves		T10R3_S010	R	
25	T10R3_W129	9/4/2014	PSS	C	disturbed: 4" disturbed dark surface horizon, over depleted matrix with 5% redox concentrations	*Abies balsamea, Acer rubrum, Salix bebbiana, Scirpus cyperinus, Doellingeria umbellata, Equisetum sylvaticum*	saturation, water-stained leaves				
25	T10R3_W130	9/4/2014	PFO	C	4 to 5" organic, over rock	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Osmunda claytoniana, Cornus canadensis, Carex trisperma*	saturation, water-stained leaves				
25	T10R3_W134	9/4/2014	PSS	C	disturbed: 4" disturbed dark surface horizon, over depleted matrix with 3% redox concentrations	*Thuja occidentalis, Abies balsamea, Viburnum nudum, Equisetum sylvaticum, Calamagrostis canadensis, Onoclea sensibilis*	water-stained leaves, drainage patterns				
25	T10R3_W136	9/4/2014	PFO	C	6 to 10" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Alnus incana, Glyceria striata, Glyceria melicaria, Cornus canadensis*	saturation, water-stained leaves, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
25	T10R3_W139	9/4/2014	PSS	C	disturbed: disturbed dark surface horizon, over depleted matrix with 5% redox concentrations	*Alnus incana, Acer rubrum, Thuja occidentalis, Glyceria striata, Onoclea sensibilis, Rubus pubescens*	water-stained leaves				
25	T10R3_W140	9/4/2014	PSS	C	3 to 5" organic, over depleted matrix with 5 to 10% redox concentrations	*Abies balsamea, Alnus incana, Betula alleghaniensis, Glyceria striata, Glyceria melicaria, Onoclea sensibilis*	high water table, saturation, water-stained leaves				
25	T10R3_W141	9/4/2014	PSS	C	2" of organic, over 2" dark mucky horizon to depleted matrix with 5 to 10% redox concentrations	*Thuja occidentalis, Acer rubrum, Betula alleghaniensis, Carex gynandra, Glyceria striata, Onoclea sensibilis*	saturation, water-stained leaves, drainage patterns				
26	T10R3_W146	9/3/2014	PSS	C	2 to 4" of organic, over depleted matrix with redox concentrations	*Thuja occidentalis, Abies balsamea, Picea rubens, Glyceria melicaria, Impatiens capensis, Glyceria striata*	saturation, water-stained leaves, drainage patterns				
26	T10R3_W147	9/3/2014	PSS	C	variable: 6 to 8" of organic, over rock or 1 to 2" depleted matrix to rock	*Thuja occidentalis, Abies balsamea, Acer rubrum, Scirpus cyperinus, Glyceria striata, Carex trisperma*	high water table, saturation, water-stained leaves				
26	T10R3_W149	9/3/2014	PFO	PF, C	5 to 9" organic, over depleted matrix with 3% redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Abies balsamea, Alnus incana, Glyceria melicaria, Glyceria striata*	surface water, saturation, water-stained leaves				
26	T10R3_W151	9/3/2014	PSS	C	disturbed: 1" of organic, over 3" disturbed horizon, to depleted matrix with 5% redox concentrations	*Acer rubrum, Betula alleghaniensis, Fraxinus pennsylvanica, Glyceria striata, Onoclea sensibilis, Impatiens capensis*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
26	T10R3_W152	9/3/2014	PFO	C	3 to 5" organic, over depleted matrix with 5 to 10% redox concentrations	*Abies balsamea, Acer rubrum, Betula alleghaniensis, Picea rubens, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis*	saturation, water-stained leaves				
26	T10R3_W155	9/3/2014	PSS	C	disturbed: 1 to 2" of organic, over 2 to 3" disturbed dark horizon to depleted matrix with 5% redox concentrations	*Alnus incana, Salix bebbiana, Acer rubrum, Scirpus cyperinus, Carex gynandra, Dryopteris intermedia*	surface water, saturation				
26	T10R3_W157	9/3/2014	PFO	C	5" of organic, over 10" depleted silt loam to 5" depleted silt loam with 15% redox concentrations	*Abies balsamea, Betula alleghaniensis, Picea rubens, Alnus incana, Carex trisperma*	saturation, water-stained leaves				
26	T10R3_W160	9/3/2014	PFO	PF, C	4 to 6" of organic, over depleted matrix with 10% redox concentrations	*Abies balsamea, Thuja occidentalis, Picea rubens, Alnus incana, Fraxinus nigra, Glyceria melicaria, Impatiens capensis, Dryopteris intermedia*	saturation, water-stained leaves				
26	T10R3_W161	9/3/2014	PSS	C	2" of organic, over 4" disturbed dark horizon to depleted matrix with 10% redox concentrations	*Acer rubrum, Hamamelis virginiana, Sambucus sp., Rubus idaeus, Impatiens capensis, Dryopteris intermedia*	saturation, water-stained leaves				
26	T10R3_W162	9/3/2014	PFO	C	4" of organic, over depleted matrix with 15% redox concentrations	*Acer saccharum, Betula alleghaniensis, Fraxinus pennsylvanica, Acer rubrum, Acer rubrum, Matteuccia struthiopteris, Glyceria melicaria, Onoclea sensibilis*	saturation, water-stained leaves				
14	T9R3_W076	8/21/2014	PEM	PF	16"+ of organic	*Bidens sp., Glyceria striata, Phalaris arundinacea, Alnus incana, Salix sp.*	surface water, saturation		T9R3_S001	R	

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
27	T9R3_W002	9/3/2014	PEM/PSS	PF, C	disturbed: 3 to 5" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Alnus incana, Abies balsamea, Acer rubrum, Scirpus cyperinus, Glyceria striata, Osmunda claytoniana*	saturation, water-stained leaves				
27	T9R3_W004	9/3/2014	PFO	PF, C	variable: 8 to 10" of organic, over depleted matrix; 1 to 5" disturbed dark surface horizon, over depleted matrix	*Thuja occidentalis, Abies balsamea, Picea rubens, Salix bebbiana, Scirpus cyperinus, Osmunda claytoniana*	saturation, water-stained leaves				
27	T9R3_W008	9/3/2014	PEM/PSS	PF, C	variable: 1" of organic, over 3 to 4" disturbed horizon, over depleted matrix with 5% redox concentrations; 16"+ organic	*Thuja occidentalis, Abies balsamea, Acer rubrum, Alnus incana, Salix bebbiana, Scirpus cyperinus, Typha latifolia, Rubus idaeus*	surface water, saturation, water-stained leaves, drainage patterns				
28	T9R3_W011	9/3/2014	PFO	C	variable: 4 to 5" of organic, over rock; 3 to 4" of organic, over 1 to 2" depleted matrix with 5% redox concentrations to rock	*Betula alleghaniensis, Abies balsamea, Picea rubens, Fraxinus nigra, Glyceria melicaria, Carex gynandra, Osmunda claytoniana*	saturation, water-stained leaves				
28	T9R3_W013	9/3/2014	PFO	PF, C	variable: 4 to 5" of organic, over rock; 3 to 4" of organic, over 1 to 2" depleted matrix with 5% redox concentrations to rock	*Betula alleghaniensis, Thuja occidentalis, Abies balsamea, Fraxinus nigra, Glyceria melicaria, Carex gynandra, Osmunda claytoniana*	saturation, water-stained leaves				
28	T9R3_W014	9/2/2014	PSS	PF, C	1 to 2" of organic, over 2 to 3" dark horizon to depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Abies balsamea, Alnus incana, Fraxinus pennsylvanica, Glyceria melicaria, Osmunda claytoniana, Carex gynandra*	saturation, drainage patterns		T9R3_S002	R	
28	T9R3_W016	9/2/2014	PEM	PF	disturbed: 3 to 4" dark surface, over depleted matrix with redox concentrations	*Carex gynandra, Onoclea sensibilis, Equisetum sylvaticum, Alnus incana, Alnus incana, Thuja occidentalis*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
28	T9R3_W018	9/2/2014	PFO	PF	variable: 1 to 2" of organic, over 2 to 3" dark horizon, to depleted matrix with 10% redox concentrations; 2 to 3" organic over rock	*Abies balsamea, Betula alleghaniensis, Picea rubens, Alnus incana, Thuja occidentalis, Glyceria melicaria, Glyceria striata, Onoclea sensibilis*	saturation, water-stained leaves		T9R3_S003	R	
28	T9R3_W024	7/24/2014	PFO	PF, C	6 to 8" of organic, over depleted matrix with 5% redox concentrations	*Picea rubens, Abies balsamea, Acer rubrum, Equisetum sylvaticum, Carex gynandra, Scirpus cyperinus*	saturation				
28	T9R3_W028	7/24/2014	PSS	PF, C	variable: 2" of fibric organic, over 14" depleted silty clay with 30% redox concentrations; 2 to 3" disturbed surface horizon, over depleted matrix with 15% redox concentrations	*Alnus incana, Salix bebbiana, Abies balsamea, Acer rubrum, Thuja occidentalis, Glyceria melicaria, Carex crinita, Onoclea sensibilis, Scirpus cyperinus*	water marks, water-stained leaves, drainage patterns				
28	T9R3_W030	7/24/2014	PSS/PEM	C	disturbed: mixed organic and mineral surface horizon, over depleted matrix with 15 to 20% redox concentrations;	*Alnus incana, Picea rubens, Abies balsamea, Carex gynandra, Onoclea sensibilis, Scirpus cyperinus, Solidago canadensis*	saturation, water-stained leaves, drainage patterns				
28	T9R3_W037	7/24/2014	PFO	PF, C	4 to 6" of organic, over depleted matrix with 15% redox concentrations	*Picea rubens, Betula alleghaniensis, Acer rubrum, Abies balsamea, Fraxinus nigra, Carex trisperma, Scirpus cyperinus, Equisetum sylvaticum, Onoclea sensibilis, Glyceria melicaria*	saturation, water-stained leaves				
28	T9R3_W041	7/24/2014	PEM	PF	dark surface horizon	*Leersia oryzoides, Glyceria striata, Scirpus atrovirens, Equisetum hyemale, Carex crinita, Impatiens capensis, Onoclea sensibilis*	surface water				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
28	T9R3_W047	7/24/2014	PFO	PF, C	3 to 6" of organic, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Glyceria melicaria, Impatiens capensis, Osmunda claytoniana, Onoclea sensibilis*	surface water, saturation				
28	T9R3_W050	8/22/2014	PSS	PF, C	30"+ of muck	*Betula alleghaniensis, Acer rubrum, Fraxinus sp., Alnus incana, Carex gynandra, Impatiens capensis, Glyceria striata*	surface water, saturation, water-stained leaves, drainage patterns				
30	T9R3_W061	8/21/2014, 8/25/2014	PFO/PSS/PUB	PF, C	variable: 4" of sand or silt loam to refusal; 6 to 7" of organic, over rock	*Acer rubrum, Betula alleghaniensis, Abies balsamea, Bidens sp., Impatiens capensis, Glyceria striata, Dryopteris intermedia*	surface water, saturation, water-stained leaves	SVP_95RK_N		H	
31	T9R3_W065	8/25/2014	PFO/PEM	C	variable: 8 to 10" of organic, over rock; 15 to 20" of organic	*Thuja occidentalis, Abies balsamea, Picea rubens, Alnus incana, Calamagrostis canadensis, Glyceria striata, Glyceria canadensis*	surface water, saturation, water-stained leaves		T9R3_S006	R, E	
31	T9R3_W067	8/25/2014	PSS	C	3" of hemic organic, over 6" depleted very fine sandy loam with 20% redox concentrations to 5" depleted silt loam with 50% redox concentrations	*Alnus incana, Calamagrostis canadensis, Impatiens capensis, Carex crinita*	saturation, water-stained leaves			E	
31	T9R3_W069	8/25/2014	PFO	C	4 to 6" of organic, over depleted matrix with 5% redox concentrations	*Acer rubrum, Betula alleghaniensis, Acer saccharum, Fraxinus nigra, Impatiens capensis, Onoclea sensibilis, Matteuccia struthiopteris, Thalictrum pubescens*	saturation, water-stained leaves		T9R3_S006	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
31	T9R3_W071	8/25/2014	PFO	PF, C	variable: 4 to 6" of organic over rock or over depleted matrix	*Picea rubens, Abies balsamea, Acer rubrum, Carex trisperma, Glyceria striata, Equisetum sylvaticum, Scirpus cyperinus*	saturation, water-stained leaves				
31	T9R3_W073	8/25/2014	PFO/PSS	PF, C	variable: 4 to 5" of organic, over rock; 20"+ organic	*Abies balsamea, Larix laricina, Thuja occidentalis, Alnus incana, Calamagrostis canadensis, Scirpus cyperinus, Glyceria striata*	saturation, water-stained leaves, drainage patterns		T9R3_S010	R	
35	T9R3_W077	7/18/2014	PFO/PEM	C	6 to 8" of organic, over rock	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Salix bebbiana, Glyceria striata, Onoclea sensibilis, Glyceria melicaria, Impatiens capensis*	surface water, saturation, water-stained leaves				
35	T9R3_W078	7/18/2014	PFO/PEM	PF, C	3" of muck, over depleted fine sandy loam with 15% redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Thuja occidentalis, Rubus pubescens, Glyceria melicaria*	surface water, high water table, saturation, water-stained leaves, drainage patterns	VP_141DB_M			
35	T9R3_W081	8/22/2014	PFO	PF, C	variable: 8 to 12" of organic, over gleyed matrix; 6" dark surface horizon, over 14" depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Abies balsamea, Picea rubens, Thuja occidentalis, Fraxinus nigra, Alnus incana, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis, Matteuccia struthiopteris*	saturation, drainage patterns, water-stained leaves, drift deposits		T9R3_S013	R	
35	T9R3_W082	7/31/2014	PEM	TF	8" dark A horizon over depleted loamy sand with 5% redox concentrations	*Betula alleghaniensis, Abies balsamea, Acer rubrum, Matteuccia struthiopteris, Onoclea sensibilis*	sediment deposits, drift deposits, drainage patterns		T9R3_S011	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
35	T9R3_W086	7/18/2014	PFO/PEM	PF, C	8" of muck, over dark fine sandy loam with 2% redox concentrations	*Betula alleghaniensis, Abies balsamea, Picea rubens, Impatiens capensis, Glyceria melicaria*	surface water, high water table, sediment deposits, water-stained leaves, drainage patterns		T9R3_S014	R	
35	T9R3_W087	7/18/2014	PFO/PUB	PF, C	No soil data collected: surface was ponded	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Alnus incana, Glyceria melicaria, Osmundastrum cinnamomeum, Onoclea sensibilis*	surface water, saturation		T9R3_S015	R	
35	T9R3_W089	7/18/2014, 8/21/2014	PFO/PSS	PF, C	variable: 10" organic, over gleyed matrix to refusal; 10 t0 12" of organic, over rock	*Betula alleghaniensis, Abies balsamea, Picea rubens, Fraxinus nigra, Alnus incana, Glyceria melicaria, Impatiens capensis, Osmunda claytoniana, Scirpus cyperinus*	surface water, saturation, drainage patterns				
35	T9R3_W358	6/2/2015	PFO	PF	variable: 2 to 4" of muck over rock, or over depleted matrix with redox concentrations and oxidized rhizospheres	*Fraxinus pennsylvanica, Acer rubrum, Acer spicatum, Onoclea sensibilis, Osmundastrum cinnamomeum, Epilobium ciliatum, Equisetum sylvaticum*	high water table, saturation				
36	T9R3_W095	7/22/2014	PFO	PF, C	4" of muck, over depleted mineral soil with 15% redox concentrations	*Tsuga canadensis, Betula alleghaniensis, Acer rubrum, Fraxinus nigra, Dryopteris intermedia, Impatiens capensis, Glyceria melicaria, Glyceria striata, Equisetum sylvaticum*	surface water, saturation	VP_33JL_N			
36	T9R3_W096	7/22/2014	PEM	PF, TF	Not available	*Carex crinita, Acer rubrum, Rubus sp.*	surface water	VP_36JL_M			

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
37	T9R3_W116	7/21/2014, 7/22/2014	PFO/PEM	PF, C	Variable: 6-8" dark A horizon, over depleted matrix with 15% redox concentrations; 3" dark matrix, over gleyed matrix	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Fraxinus pennsylvanica, Glyceria melicaria, Scirpus atrovirens, Carex crinita, Carex vulpinoidea, Impatiens capensis*	surface water, high water table, saturation	SVP_89RK_N VP_91RK_M		H	
37	T9R3_W117	7/21/2014	PFO/PSS	PF, TF, C	8" dark silt loam, over depleted silt loam with 10% redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Picea rubens, Alnus incana, Osmunda claytoniana, Glyceria striata, Impatiens capensis, Rubus pubescens*	saturation, water-stained leaves				
37	T9R3_W118	7/18/2014	PFO	PF, C	3" of organic, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Carex crinita, Carex scabrata, Glyceria striata*	surface water, saturation				
37	T9R3_W120	9/18/2014	PEM	PF	3 to 4" of organic, over depleted matrix with 20% redox concentrations	*Rubus idaeus, Scirpus cyperinus, Carex crinita, Glyceria striata*	saturation				
37	T9R3_W121	9/18/2014	PEM	PF	disturbed: 4" mixed A horizon, over10" depleted sandy clay loam with 2% redox concentrations	*Scirpus cyperinus, Carex gynandra, Carex projecta, Rubus idaeus Euthamia graminifolia*	surface water, saturation, water-stained leaves	VP_01KN_M			
39	T9R3_W216	8/19/2014	PSS	PF, TF, C	8" dark A horizon with 2% redox depletions over depleted clay loam with 5% redox concentrations	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Alnus incana, Impatiens capensis, Glyceria melicaria*	high water table, saturation, water-stained leaves, drainage patterns				
39	T9R3_W219	8/18/2014	PSS	PF, TF, C	14"+ depleted silty clay with 5% redox concentrations	*Picea glauca, Alnus incana, Calamagrostis canadensis*	high water table, saturation, water-stained leaves				
39	T9R3_W220	8/18/2014	PSS	C	3" mucky silt loam, over 5"+ depleted gravely silt loam with 2% redox concentrations	*Abies balsamea, Fraxinus nigra, Carex gynandra, Glyceria melicaria, Osmunda claytoniana*	high water table, saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
39	T9R3_W221	8/19/2014	PSS	C	2" mucky silt loam with 2% redox concentrations, over 6"+ depleted clay loam with 5% redox concentrations	*Acer rubrum, Abies balsamea, Thuja occidentalis, Impatiens capensis, Osmunda claytoniana, Glyceria melicaria*	surface water, saturation, water-stained leaves				
39	T9R3_W222	8/18/2014	PEM/PSS	PF, C	3" dark A horizon with 2% redox concentrations, over 7"+ depleted clay loam with 5% redox concentrations	*Abies balsamea, Thuja occidentalis, Fraxinus nigra, Impatiens capensis, Carex gynandra, Scirpus cyperinus, Glyceria melicaria*	saturation, water-stained leaves				
39	T9R3_W223	8/18/2014	PSS	C	9" of muck, over 3"+ dark clay loam with 5" redox concentrations	*Fraxinus nigra, Abies balsamea, Picea rubens, Salix bebbiana, Carex gynandra, Solidago gigantea, Rubus pubescens, Symphyotrichum novae-angliae*	high water table, saturation, water-stained leaves, drainage patterns				
40	T9R3_W227	8/18/2014	PSS	C	3" of mucky silt loam with 2% redox concentrations, over 5" of mucky silt loam with 7% redox concentrations to 4"+ depleted fine sand with 5% redox concentrations	*Acer rubrum, Fraxinus nigra, Alnus incana, Betula alleghaniensis, Rubus pubescens, Athyrium angustum, Onoclea sensibilis, Glyceria melicaria*	high water table, saturation, water-stained leaves, oxidized rhizospheres on living roots, drainage patterns				
40	T9R3_W229	8/18/2014	PFO	C	2" of mucky silt loam, over 8"+ depleted clay loam with 10% redox concentrations	*Fraxinus nigra, Abies balsamea, Betula alleghaniensis, Glyceria melicaria, Rubus pubescens, Onoclea sensibilis, Impatiens capensis*	high water table, saturation, water-stained leaves, drainage patterns				
40	T9R3_W230	8/18/2014	PFO	C	2" of mucky silt loam, over 8"+ depleted clay loam with 10% redox concentrations	*Fraxinus nigra, Abies balsamea, Betula alleghaniensis, Glyceria melicaria, Rubus pubescens, Onoclea sensibilis, Impatiens capensis*	high water table, saturation, water-stained leaves, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
40	T9R3_W231	8/14/2014, 8/19/2014	PSS/PFO	PF,TF, C	4" dark A horizon with 7% redox concentrations, over 6"+ depleted silt loam with 10% redox concentrations	*Alnus incana, Fraxinus nigra, Betula alleghaniensis, Glyceria melicaria, Impatiens capensis*	saturation, water-stained leaves		T9R3_S048	R	
40	T9R3_W233	6/23/2014	PFO/PSS/PEM	PF, C	4" of muck, over 8"+ depleted stony silt loam	*Carex crinita, Calamagrostis canadensis, Onoclea sensibilis, Alnus incana, Abies balsamea, Betula alleghaniensis, Thuja occidentalis*	surface water, sediment deposits, algal mat, presence of reduced iron, drainage patterns		T9R3_S042 T9R3_S043 T9R3_S045 T9R3_S046	R	
40	T9R3_W235	8/14/2014	PFO	PF, TF, C	10" dark silt loam, over 8" depleted silt loam with 30% redox concentrations	*Acer rubrum, Alnus incana, Onoclea sensibilis, Osmundastrum cinnamomeum*	saturation				
40	T9R3_W236	8/13/2014	PFO	PF, TF, C	10" dark silt loam, over 8" depleted silt loam with 30% redox concentrations	*Acer saccharum, Betula alleghaniensis, Fraxinus nigra, Glyceria melicaria, Dryopteris carthusiana*	saturation				
40	T9R3_W237	8/13/2014	PFO	PF, C	3" of fibric organic, over 3" depleted silt loam with 10% redox concentrations to 5" depleted silt loam with 5% redox concentrations	*Betula alleghaniensis, Acer rubrum, Picea rubens, Osmunda claytoniana, Glyceria melicaria*	water-stained leaves, oxidized rhizospheres on living roots				
40	T9R3_W238	8/13/2014	PEM	PF	2" dark gravelly silt loam, over 3" depleted gravelly silt loam with 5% redox concentrations, over 4" silt loam to refusal	*Carex crinita, Impatiens capensis, Rubus sp., Acer saccharum, Acer pensylvanicum*	oxidized rhizospheres on living roots, water-stained leaves				
40	T9R3_W239	9/8/2014	PEM	PF	2" dark A horizon with 2% redox concentrations, over 7" depleted fine sandy loam with 5% redox concentrations to rock	*Carex gynandra, Carex scabrata*	saturation, surface soil cracks				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
40	T9R3_W240	6/24/2014	PFO	PF, C	2" stony silt loam, over 8" depleted stony silt loam	*Osmunda claytoniana, Osmundastrum cinnamomea, Carex crinita, Matteuccia struthiopteris, Betula alleghaniensis*	saturation, water-stained leaves, oxidized rhizospheres on living roots, drainage patterns				
40	T9R3_W246	6/24/2014	PEM	PF	disturbed: 4" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Carex gynandra, Scirpus cyperinus, Carex trisperma, Carex projecta, Betula alleghaniensis*	surface water, saturation	VP_54JL_M VP_55JL_M			
40	T9R3_W247	6/24/2014	PEM	PF	18" gleyed clay with 2% redox concentrations, over depleted clay with 7% redox concentrations	*Carex crinita, Carex vulpinoidea, Glyceria melicaria, Rubus pubescens, Rubus idaeus*	surface water, high water table, saturation, water-stained leaves	VP_58JL_M			
40	T9R3_W248	6/24/2014	PEM	PF	disturbed: 4" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Carex gynandra, Carex projecta, Rubus idaeus, Juncus effusus, Scirpus cyperinus, Betula alleghaniensis*	surface water, saturation				
40	T9R3_W256	6/24/2014	PEM/PSS	PF, C	variable: 2" hemic organic, over 15" depleted sandy clay with 20% redox concentrations; 4 to 5" disturbed surface horizon, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Acer rubrum, Viburnum lantanoides, Carex trisperma, Carex crinita, Onoclea sensibilis, Scirpus cyperinus*	surface water, saturation, water-stained leaves				
40	T9R3_W257	6/24/2014	PEM	PF	disturbed: 4 to 5" disturbed surface horizon, over depleted matrix with 15% redox concentrations	*Carex gynandra, Scirpus cyperinus, Onoclea sensibilis, Osmunda claytoniana, Betula alleghaniensis*	surface water, saturation				
40	T9R3_W258	6/24/2014	PEM	PF	disturbed: 4 to 5" disturbed surface horizon, over depleted matrix with 15% redox concentrations	*Carex gynandra, Scirpus cyperinus, Onoclea sensibilis, Osmunda claytoniana, Betula alleghaniensis*	surface water, saturation				
40	T9R3_W259	8/13/2014	PFO	C	4" dark silt loam, over 5" depleted silt loam with 5% redox concentrations to refusal	*Betula alleghaniensis, Acer rubrum, Fagus grandifolia, Glyceria melicaria, Scirpus cyperinus*	saturation, water-stained leaves, microtopographic relief	VP_53TT_M			

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40	T9R3_W260	8/13/2014	PFO	PF, C	4" dark silt loam, over 5" depleted silt loam with 5% redox concentrations to refusal	*Betula alleghaniensis, Acer rubrum, Fagus grandifolia, Osmundastrum cinnamomeum, Onoclea sensibilis*	water-stained leaves				
40	T9R3_W261	8/13/2014	PFO	PF	2" of hemic organic, over 2" dark silt loam, over 10" depleted gravely fine sandy loam with 4% redox concentrations to refusal	*Betula alleghaniensis, Acer rubrum, Betula papyrifera, Osmundastrum cinnamomeum*	water-stained leaves				
40	T9R3_W262	8/13/2014	PFO	PF	4" dark horizon, over 4"+ depleted gravely silt loam with 2% redox concentrations	*Fagus grandifolia, Acer pensylvanicum, Betula alleghaniensis, Carex disperma, Scirpus cyperinus*	water-stained leaves				
40	T9R3_W265	6/24/2014	PSS/PEM	C	2" hemic organic, over 6"depleted silt loam with organic streaking to 8" depleted matrices with 15 to 20% redox concentrations	*Fraxinus nigra, Acer rubrum, Betula alleghaniensis, Onoclea sensibilis, Athyrium angustum, Carex intumescens*	high water table, saturation, water-stained leaves				
40	T9R3_W267	6/24/2014	PEM	PF	4" dark A horizon with 5% redox concentrations and 2% redox depletions, over an E horizon with 5% redox concentrations, over horizons with 2-5% redox concentrations	*Carex gynandra, Carex vulpinoidea, Glyceria melicaria, Juncus effusus*	surface water, saturation, water-stained leaves	VP_81DB_M			
40	T9R3_W268	6/23/2014	PEM	PF	4" dark A horizon with 2% redox depletions and organic streaking, over 9" depleted clay loam with 5% redox concentrations and organic streaking to rock	*Carex crinita, Carex vulpinoidea, Osmunda claytoniana, Osmundastrum cinnamomeum, Impatiens capensis, Onoclea sensibilis, Carex scoparia*	surface water, high water table, saturation, water-stained leaves	VP_78DB_M VP_79DB_M VP_80DB_M			

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
40	T9R3_W269	6/23/2014	PEM	PF, TF	2" dark A horizon with 2% redox concentrations over 10" depleted fine sandy loam with 10% redox concentrations to rock	*Carex crinita, Scirpus atrovirens, Carex vulpinoidea, Juncus effusus*	high water table, saturation, water-stained leaves				
40	T9R3_W270	9/8/2014	PEM	PF	10" depleted loam with 2% redox concentrations, over 4" depleted loam with 10% redox concentrations	*Scirpus cyperinus, Glyceria melicaria, Glyceria striata, Rubus idaeus, Carex gynandra*	sparsely vegetated concave surface, surface soil cracks, microtopographic relief, FAC-Neutral Test	VP_48TT_M			
40	T9R3_W277	8/13/2014, 11/17/2014	PFO/PSS	C	variable: 5" disturbed surface, over depleted matrix with 2% redox concentrations; 4" of organic over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Rubus idaeus, Scirpus cyperinus, Carex scabrata, Impatiens capensis*	saturation, water-stained leaves				
40	T9R3_W278	8/13/2014	PFO	C	16" dark surface horizon to refusal	*Abies balsamea, Betula alleghaniensis, Acer saccharum, Glyceria striata, Impatiens capensis*	high water table, saturation		T9R3_S050	R	
40	T9R3_W279	8/13/2014, 11/17/2014	PFO/PEM	PF, TF, C	variable: 4 to 6" of organic, over depleted matrix with 10% redox concentrations; 9" mucky silt loam, over 1" depleted loamy sand with 5% redox depletions to refusal	*Betula alleghaniensis, Picea rubens, Fraxinus nigra, Glyceria melicaria, Matteuccia struthiopteris, Impatiens capensis*	saturation, water marks, water-stained leaves, drainage patterns		T9R3_S050	R	
40	T9R3_W281	8/13/2014	PFO	PF, TF, C	6" dark surface, over depleted silt loam with 5% redox concentrations	*Acer saccharum, Fraxinus nigra, Betula alleghaniensis, Rubus idaeus, Glyceria melicaria*	saturation				
40	T9R3_W356	6/2/2015	PEM	PF	disturbed: 2 to 4" of organic, over depleted matrix with 10% redox concentrations or over rock	*Rubus idaeus, Scirpus cyperinus, Dryopteris intermedia*	surface water, saturation				
40	T9R3_W357	6/2/2015	PEM	PF	disturbed: 2 to 4" of organic, over depleted matrix with 15% redox concentrations	*Carex sp., Rubus idaeus, Betula alleghaniensis*	surface water, saturation				
42	T9R3_W199	7/17/2014	PEM	PF, TF	10" depleted matrix with 10% redox concentrations	*Scirpus atrovirens, Solidago rugosa*	saturation, water-stained leaves				

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
42	T9R3_W201	7/17/2014	PEM	PF, TF	8" depleted matrix with 10% redox concentrations	*Carex crinita, Scirpus atrovirens*	surface water, saturation	VP_29JL_M			
43	T9R3_W294	7/17/2014	PEM	PF	10" depleted matrix with 10% redox concentrations	*Glyceria melicaria, Scirpus atrovirens, Carex scoparia, Carex echinata*	saturation				
43	T9R3_W295	7/16/2014, 11/18/2014	PSS/PFO/PEM	PF, C	variable: 4" of organic, over depleted matrix with 20% redox concentrations; 4 to 5" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Acer rubrum, Picea rubens, Fraxinus pennsylvanica, Fraxinus nigra, Alnus incana, Rubus idaeus, Glyceria melicaria, Scirpus atrocinctus, Athyrium angustum*	surface water, saturation				
43	T9R3_W296	7/16/2014	PSS	PF, C	6" of organic, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Abies balsamea, Alnus incana, Acer rubrum, Glyceria melicaria, Impatiens capensis*	saturation, drainage patterns				
43	T9R3_W297	7/16/2014	PEM	PF	2" dark surface horizon, over 10" depleted silt loam	*Carex gynandra, Glyceria melicaria, Osmunda claytoniana, Impatiens capensis, Carex projecta*	surface water, saturation				
43	T9R3_W298	7/15/2014, 7/16/2014	PEM	PF	15" depleted matrix with 30% redox concentrations	*Carex crinita, Scirpus atrovirens, Scirpus atrocinctus, Glyceria striata, Glyceria melicaria, Impatiens capensis, Betula alleghaniensis, Abies balsamea, Salix bebbiana, Alnus incana*	saturation				
43	T9R3_W300	7/16/2014	PEM	PF	10" of organic, over depleted matrix with 10% redox concentrations	*Scirpus atrovirens, Carex crinita, Onoclea sensibilis, Carex intumescens, Betula alleghaniensis, Salix bebbiana*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
43	T9R3_W345	11/18/2014	PSS	PF, C	disturbed: 3 to 4" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Acer rubrum, Scirpus cyperinus, Onoclea sensibilis, Doellingeria umbellata*	surface water, saturation				
43	T9R3_W347	11/18/2014	PSS	PF, C	disturbed: 3 to 4" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Acer rubrum, Picea rubens, Abies balsamea, Scirpus cyperinus, Juncus effusus*	surface water, saturation				
43	T9R3_W348	11/18/2014	PSS	PF, C	disturbed: 3 to 4" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Acer rubrum, Scirpus cyperinus, Onoclea sensibilis, Doellingeria umbellata*	surface water, saturation				
43	T9R3_W349	11/18/2014	PEM	PF	4" of organic, over depleted matrix with 15% redox concentrations	*Scirpus cyperinus*	surface water, saturation				
43	T9R3_W350	11/18/2014	PEM	PF	variable: 4" of organic, over depleted matrix with 15% redox concentrations; 4 to 5" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Rubus idaeus, Scirpus cyperinus, Onoclea sensibilis, Juncus effusus*	saturation				
43	T9R3_W351	11/18/2014	PEM	PF	disturbed: 4 to 5" disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Scirpus cyperinus, Rubus idaeus, Onoclea sensibilis, Juncus effusus, Acer rubrum*	surface water, saturation,				
43	T9R3_W352	11/18/2014	PEM	PF	4" of organic, over depleted matrix with 10% redox concentrations	*Rubus idaeus, Scirpus cyperinus*	saturation				
44	T9R3_W282	8/13/2014	PFO	PF, TF, C	3" dark silt loam, over 2" depleted silt loam with 10% redox concentrations to refusal	*Acer saccharum, Betula alleghaniensis, Alnus incana, Glyceria striata, Impatiens capensis*	saturation, drainage patterns	VP_05TT_M			
44	T9R3_W284	8/13/2014	PSS	PF, C	12" dark silt loam, over 4" matrix with 10% redox concentrations to rock	*Alnus incana, Betula alleghaniensis, Impatiens capensis, Onoclea sensibilis, Calamagrostis canadensis*	high water table, saturation	VP_17DB_M	T9R3_S052	R	

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
44	T9R3_W287	8/13/2014	PFO	PF, TF, C	12" dark surface, over 12"+ gleyed silt loam	*Betula alleghaniensis, Thuja occidentalis, Acer saccharum, Osmundastrum cinnamomeum, Glyceria striata*	saturation				
44	T9R3_W288	8/13/2014, 10/29/2014	PFO	PF, TF, C	12"+ of muck, over depleted silt loam	*Betula alleghaniensis, Acer saccharum, Abies balsamea, Thuja occidentalis, Impatiens capensis, Glyceria striata*	saturation				
44	T9R3_W289	8/13/2014	PEM/PSS	C	3" of organic, over 3" dark silt loam, over depleted silt loam with 15% redox concentrations	*Carex crinita, Onoclea sensibilis, Calamagrostis canadensis, Thuja occidentalis, Alnus incana, Abies balsamea*	saturation, oxidized rhizospheres on living roots		T9R3_S053		Stream is LUPC ephemeral
44	T9R3_W291	7/21/2014	PEM	PF	No data available	*Rumex obtusifolius, Arctium minus, Carex gynandra, Impatiens capensis, Rubus idaeus, Glyceria melicaria*	No data available				
44	T9R3_W292	7/21/2014	PFO/PEM/PSS	PF, C	variable: 7" dark A horizon with 2% redox concentrations, over 5" depleted silt loam with 7% redox concentrations to rock; 4 to 8" of organic, over depleted matrix to rock	*Fraxinus nigra, Acer rubrum, Scirpus cyperinus, Glyceria striata, Carex crinita, Carex stricta, Matteuccia struthiopteris*	surface water, high water table, saturation, water-stained leaves, drainage patterns				
44	T9R3_W293	7/21/2014	PEM	PF	4" dark A horizon with 2% redox concentrations, over 7" depleted gravely sandy loam with 5% redox concentrations to rock	*Carex crinita, Carex vulpinoidea, Juncus effusus, Glyceria striata*	surface water, saturation, water-stained leaves				
45	T9R3_W301	8/7/2014, 9/5/2014	PFO	PF, C	18" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Acer saccharum, Alnus incana, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
45	T9R3_W303	9/5/2014, 11/18/2014	PFO	PF, TF, C	variable" 4" dark surface horizon, over 6" depleted matrix with 5% redox concentrations; 4 to 8" of organic over rock	*Betula alleghaniensis, Fraxinus pennsylvanica, Fraxinus nigra, Tsuga canadensis, Scirpus cyperinus, Glyceria striata, Carex gynandra*	surface water, saturation		T8R3_S100	R	
45	T9R3_W304	7/16/2014, 11/18/2014	PFO	PF, TF, C	5" dark surface horizon, over 7" depleted silt loam	*Betula alleghaniensis, Abies balsamea, Carex gynandra, Glyceria striata, Solidago rugosa*	surface water, saturation, drainage patterns		T9R3_S058	R	
45	T9R3_W305	7/16/2014, 11/18/2014	PSS/PEM	PF, C	3" dark surface horizon, over 9" depleted silt loam	*Osmundastrum cinnamomeum, Scirpus cyperinus, Juncus effusus, Impatiens capensis, Fragaria virginiana*	surface water, saturation, drainage patterns				
45	T9R3_W306	8/11/2014, 11/18/2014	PEM/PFO	PF, C	12" of muck, over depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Impatiens capensis, Carex scabrata, Glyceria melicaria*	high water table, saturation				
45	T9R3_W307	7/15/2014, 11/18/2014	PFO	PF, C	8" of muck, over 2"+ depleted extremely stony loam	*Impatiens capensis, Carex vulpinoidea, Fraxinus nigra, Acer saccharum*	surface water, water marks, sediment deposits, sparsely vegetated concave surface, water-stained leaves		T9R3_S057	R	
45	T9R3_W309	7/15/2014	PSS/PEM	PF, C	4" of mucky loam with redox concentrations and depletions 2-20% over 5"+ loam	*Cinna latifolia, Carex vulpinoidea, Betula alleghaniensis, Alnus incana, Thuja occidentalis*	surface water, water-stained leaves, drainage pattern, microtopographic relief				
45	T9R3_W310	7/15/2014, 11/18/2014	PFO/PSS/PEM	PF, C	0-11" organic, over stones and free water	*Betula alleghaniensis, Thuja occidentalis, Alnus incana, Carex crinita, Impatiens capensis, Eupatorium perfoliatum,*	surface water, water-stained leaves, drainage pattern, microtopographic relief				
45	T9R3_W314	7/15/2014	PEM	PF, TF	1"organic, over 9"+ depleted loam	*Carex crinita, Carex interior, Salix bebbiana, Juncus effusus, Juncus canadensis*	oxidized rhizospheres on living roots, presence of reduced iron, drainage pattern, microtopographic relief				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
45	T9R3_W315	8/12/2014	PFO	PF, TF, C	variable: 5" muck, over depleted gravely silt loam; 17"+ hemic to mucky organic	*Thuja occidentalis, Abies balsamea, Acer rubrum, Impatiens capensis, Osmundastrum cinnamomeum*	surface water, high water table, saturation, sparsely vegetated concave surface				
45	T9R3_W316	8/12/2014	PSS	PF, C	1" dark very fine sandy loam, over 4" gleyed very fine sandy loam with 15% redox concentrations to refusal	*Abies balsamea, Thuja occidentalis, Larix laricina, Betula alleghaniensis, Onoclea sensibilis, Carex crinita*	high water table, saturation				
45	T9R3_W317	8/12/2014	PFO	C	4" dark surface to refusal	*Betula alleghaniensis, Abies balsamea, Thuja occidentalis, Impatiens capensis, Onoclea sensibilis*	surface water	VP_26JL_M			
45	T9R3_W318	8/12/2014	PUB/PSS	C	Not available	*dead standing vegetation including Thuja occidentalis, Abies balsamea, Alnus incana*	surface water, inundation visible on aerial imagery, drainage patterns		T9R3_S056	R	
45	T9R3_W319	8/12/2014	PFO	C	5" dark surface horizon, over 3" depleted silt loam, over 5" depleted horizon with 15% redox concentrations	*Thuja occidentalis, Acer rubrum, Abies balsamea, Glyceria sp, Dryopteris carthusiana*	high water table, saturation	VP_19DB_M	T9R3_S055	R	
45	T9R3_W320	8/12/2014	PFO	PF, TF, C	16" of muck over rock	*Thuja occidentalis, Abies balsamea, Acer rubrum, Acer spicatum, Dryopteris intermedia, Dryopteris carthusiana*	high water table, saturation		T9R3_S055	R	
45	T9R3_W329	7/21/2014	PFO/PEM	PF, TF, C	disturbed: 4 to 5" organic, over depleted matrix with 20% redox concentrations	*Fraxinus americana, Betula alleghaniensis, Fraxinus nigra, Scirpus cyperinus, Carex gynandra, Carex intumescens*	surface water, saturation, water-stained leaves	VP_180TT_M			
45	T9R3_W342	11/18/2014	PEM	PF	4 to 6" of organic, over depleted matrix with 15% redox concentrations	*Rubus idaeus, Scirpus cyperinus, Bidens frondosa*	surface water, saturation				
45	T8R3_W019	8/12/2014	PSS/PUB	PF, C	16"+ dark surface horizon to refusal	*Betula alleghaniensis, Alnus incana, Carex crinita, Impatiens capensis, Scirpus cyperinus*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
45	T8R3_W029	7/22/2014	PEM	PF	disturbed: 1" of organic, over 3 to 4" disturbed horizon to depleted matrix with 15% redox concentrations	*Carex gynandra, Glyceria striata, Glyceria melicaria, Calamagrostis canadensis, Betula alleghaniensis*	saturation				
45	T8R3_W033	7/22/2014, 9/18/2014	PFO/PEM/PSS	PF, TF, C	variable: 6" of muck, over depleted fine sandy loam with 2% redox concentrations to rock; 2" dark A with 2% redox concentrations over depleted silt loam	*Betula alleghaniensis, Fraxinus nigra, Matteuccia struthiopteris, Impatiens capensis, Glyceria striata, Glyceria melicaria, Carex crinita, Carex vulpinoidea, Osmundastrum cinnamomeum*	high water table, saturation, water-stained leaves, drainage patterns				
46	T8R3_W021	8/12/2014	PEM	PF	3" dark surface horizon, over 2" depleted matrix with 30% redox concentrations to refusal	*Equisetum sylvaticum, Carex crinita, Alnus incana, Betula alleghaniensis, Abies balsamea, Thuja occidentalis*	high water table, saturation				
46	T8R3_W024	8/12/2014	PFO	PF, C	disturbed: 8" dark surface horizon, over depleted gravelly silt loam with redox concentrations	*Betula alleghaniensis, Acer rubrum, Thuja occidentalis, Abies balsamea, Dryopteris carthusiana, Impatiens capensis*	water-stained leaves, drainage patterns				
46	T8R3_W025	8/12/2014	PEM	PF	disturbed: 4" dark surface horizon, over 1" depleted horizon to refusal	*Scirpus cyperinus, Calamagrostis canadensis, Carex crinita*	oxidized rhizospheres on living roots				
46	T8R3_W028	8/12/2014	PFO/PSS	PF, C	variable: 2" dark surface horizon, over 6" depleted matrix with redox concentrations; 6" of hemic organic, over 4" dark gravely silt loam with redox concentrations, over 6" depleted gravely loamy sand with redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Fraxinus nigra, Impatiens capensis, Eutrochium maculatum*	sparsely vegetated concave surface, water-stained leaves, drainage pattern		T8R3_S004	R	

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46	T8R3_W037	7/22/2014	PFO/PEM	TF, C	3 to 5" of organic, over depleted matrix with 5% redox concentrations	*Abies balsamea, Fraxinus nigra, Betula alleghaniensis, Alnus incana, Glyceria striata, Onoclea sensibilis, Carex gynandra*	saturation, drainage patterns		T8R3_S005		Stream is LUPC ephemeral
46	T8R3_W038	7/22/2014	PEM/PSS	C	7" depleted gravely clay loam with 7% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Carex crinita, Glyceria striata, Impatiens capensis, Rubus pubescens, Scirpus atrovirens*	surface water, saturation, water-stained leaves				
46	T8R3_W039	7/22/2014	PFO	PF, TF, C	variable: 6" of organic, over rock; 4 to 8" disturbed organic, over depleted matrix with 5 to 10% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Fraxinus americana, Corylus cornuta, Glyceria melicaria, Carex gynandra, Glyceria striata*	saturation, water-stained leaves, drainage patterns				
46	T8R3_W042	7/23/2014	PEM	PF	disturbed: disturbed organic horizon, over depleted matrix	*Scirpus cyperinus, Carex crinita, Rubus idaeus*	water-stained leaves				
46	T8R3_W044	7/22/2014	PEM	PF, TF	6 to 8" of organic, over depleted matrix to rock	*Carex gynandra, Impatiens capensis, Rubus pubescens, Scirpus cyperinus*	water-stained leaves				
46	T8R3_W046	7/23/2014	PEM	PF, TF	disturbed: disturbed organic horizon, over depleted matrix to rock	*Carex crinita, Rubus idaeus, Impatiens capensis, Glyceria striata*	water-stained leaves				
46	T8R3_W057	7/23/2014	PSS/PEM	PF, TF, C	9" depleted gravely silt loam with 5% redox depletions and 2% redox concentrations to rock	*Carex crinita, Glyceria striata, Scirpus cyperinus*	surface water, saturation, water-stained leaves, drainage patterns				
47	T8R3_W055	7/23/2014	PEM	PF	8" of muck, over rock	*Glyceria striata, Betula alleghaniensis, Carex scoparia, Rubus pubescens, Athyrium angustum, Impatiens capensis*	saturation, water-stained leaves				

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
47	T8R3_W056	7/23/2014, 9/12/2014	PEM	PF	9" of muck, over 2" dark A horizon to rock	*Carex gynandra, Carex lurida, Scirpus cyperinus, Glyceria melicaria, Juncus effusus, Calamagrostis canadensis*	saturation, algal mat or crust, water-stained leaves				
47	T8R3_W058	7/22/2014, 11/18/2014	PFO	C	6" of hemic organic, over 8" dark A horizon with 2% redox concentrations, to gleyed clay with 10% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Acer rubrum, Fraxinus nigra, Osmundastrum cinnamomeum, Athyrium angustum*	saturation, water-stained leaves, microtopographic relief	VP_13HS_M VP_14HS_M			
47	T8R3_W059	8/27/2014, 11/18/2014	PFO/PEM	PF, TF, C	8" of organic, over rock	*Betula alleghaniensis, Fraxinus nigra, Thuja occidentalis, Abies balsamea, Onoclea sensibilis, Calamagrostis canadensis*	surface water, saturation				
47	T8R3_W060	8/27/2014	PSS/PUB	C	No soil data collected: surface was ponded	*Abies balsamea, Alnus incana, Calamagrostis canadensis*	surface water, water marks, water-stained leaves, drainage patterns	VP_A10VP19_M			
47	T8R3_W061	8/27/2014	PSS	C	disturbed: 3" mixed sand and fine sand, over 1" dark loamy sand with 2% redox concentrations, over 5" depleted mucky loamy sand to refusal	*Alnus incana, Betula populifolia, Thuja occidentalis, Betula alleghaniensis, Onoclea sensibilis, Rubus hispidus*	saturation, drift deposits, water-stained leaves, drainage patterns				
47	T8R3_W062	8/27/2014	PFO	C	3" mixed sand, over 1" dark loamy sand with 2% redox concentrations, over 5" depleted mucky loamy sand with 5% redox concentrations to refusal	*Betula populifolia, Acer rubrum, Betula alleghaniensis, Alnus incana, Onoclea sensibilis, Glyceria striata*	saturation, drift deposits, water-stained leaves, drainage patterns				
47	T8R3_W108	8/7/2014	PFO	C	8" of muck, over 7" depleted loamy sand	*Betula alleghaniensis, Acer rubrum, Fraxinus nigra, Parathelypteris noveboracensis, Rubus hispidus*	saturation, water-stained leaves				

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47	T8R3_W110	8/7/2014	PFO	C	15" of muck, over 1" depleted loamy sand to boulders	*Betula alleghaniensis, Acer rubrum, Onoclea sensibilis, Osmunda claytoniana*	saturation				
47	T8R3_W111	8/6/2014, 11/18/2014	PFO	C	variable: 8 to 12" of organic, over rock; 18" of organic, over 1" sand with 5% redox depletions to rock	*Thuja occidentalis, Betula alleghaniensis, Acer rubrum, Fraxinus nigra, Onoclea sensibilis, Glyceria striata*	surface water, saturation, water-stained leaves, drainage patterns				
47	T8R3_W112	8/7/2014	PFO	PF, C	4" dark loam, over 5" depleted fine sandy loam to refusal	*Betula alleghaniensis, Thuja occidentalis, Acer rubrum, Osmundastrum cinnamomeum, Impatiens capensis*	saturation, water-stained leaves				
47	T8R3_W116	8/7/2014	PFO	C	4" of muck, over 2" of loamy sand to refusal	*Betula alleghaniensis, Impatiens capensis*	water-stained leaves, drainage patterns, geomorphic position				
47	T8R3_W119	8/7/2014	PSS	C	5" dark sand, over 4" sand to refusal	*Alnus incana, Acer rubrum, Salix sp., Onoclea sensibilis, Rubus hispidus*	saturation, water-stained leaves		T8R3_S007	R, E, H	Includes mapped IWWH
48	T8R3_W100	8/7/2014	PSS	C	9" of mucky loam, over 1" depleted gravelly loam to boulders	*Alnus incana, Thuja occidentalis, Onoclea sensibilis*	saturation, water-stained leaves				
48	T8R3_W101	8/7/2014	PEM/PSS	PF, C	5" dark sandy loam, over 5" depleted loamy sand to refusal	*Scirpus cyperinus, Onoclea sensibilis, Thuja occidentalis*	surface water, saturation				
48	T8R3_W103	8/7/2014	PSS	PF, C	6" dark silt loam, over 10" depleted silt loam with 15% redox concentrations	*Thuja occidentalis, Acer rubrum, Abies balsamea, Juncus bufonius, Carex crinita, Onoclea sensibilis*	saturation				
48	T8R3_W104	8/7/2014	PSS	C	14" depleted loamy sand	*Alnus incana, Onoclea sensibilis, Carex crinita*	surface water, water-stained leaves				
48	T8R3_W107	8/7/2014	PSS	C	4" dark loam, over 10" depleted matrix with 20% redox concentrations to refusal	*Alnus incana, Abies balsamea, Acer rubrum, Onoclea sensibilis, Impatiens capensis, Carex crinita*	saturation		T8R3_S013	R	

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49	T8R3_W063	6/17/2014	PEM/PFO	PF, C	2" of hemic organic, over 4" depleted loamy sand with 5% redox concentrations to 4" depleted gravelly loamy sand with 10% redox concentrations	*Acer rubrum, Fraxinus nigra, Calamagrostis canadensis, Onoclea sensibilis, Impatiens capensis*	surface water, saturation, water marks, water-stained leaves, hydrogen sulfide odor, drainage patterns	VP_A08VP09_N			
49	T8R3_W064	6/17/2014	PFO/PEM	PF, C	2" of muck, over 8" dark mucky fine sandy loam to 2" depleted mucky fine sandy loam with 5% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Sambucus nigra, Impatiens capensis, Onoclea sensibilis*	saturation, drift deposits, water-stained leaves, drainage patterns				
49	T8R3_W065	6/17/2014	PFO	C	5 to 7" of organic, over 3 to 4" depleted matrix with 10% redox concentrations to rock	*Acer rubrum, Fraxinus pennsylvanica, Betula alleghaniensis, Fraxinus nigra, Calamagrostis canadensis, Glyceria striata, Glyceria melicaria*	high water table, saturation, drainage patterns		T8R3_S016	R	
49	T8R3_W067	6/17/2014	PSS	C	disturbed: 3 to 4" disturbed surface horizon, over depleted matrix with 20% redox concentration	*Salix discolor, Fraxinus pennsylvanica, Acer rubrum, Betula alleghaniensis, Scirpus cyperinus, Juncus effusus, Onoclea sensibilis*	surface water				
50	T8R3_W071	6/17/2014	PEM/PFO	C	2" dark A horizon with 2% redox concentrations, over 2" buried organic horizon, over depleted gravely fine sandy loam with 2% redox concentrations to depleted gravely sandy loam with 15% redox concentrations	*Scirpus cyperinus, Carex gynandra, Typha latifolia, Calamagrostis canadensis*	surface water, high water table, saturation, water-stained leaves, drainage patterns, inundation visible on aerial imagery	ABA_117TT_N	T8R3_S017	R, E	
50	T8R3_W073	6/17/2014	PFO	PF, TF, C	12" of organic, over 2" depleted mucky sand with 5% redox depletions, to 4" depleted sand with 10% redox concentrations and 2% redox depletions	*Thuja occidentalis, Betula alleghaniensis, Salix discolor, Osmundastrum cinnamomeum, Rubus hispidus, Impatiens capensis*	saturation, water marks, water-stained leaves, drainage patterns		T8R3_S017	R	

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50	T8R3_W081	7/2/2014, 11/19/2014	PEM/PFO/PSS	PF, C	variable: 14" of muck, over 6"+ depleted silt loam with 5% redox concentrations; 4 to 6" of organic, over depleted matrix	*Betula alleghaniensis, Acer rubrum, Picea rubens, Thuja occidentalis, Matteuccia struthiopteris, Impatiens capensis, Eutrochium maculatum, Onoclea sensibilis*	surface water, high water table, saturation, inundation visible on aerial imagery, water-stained leaves, drainage patterns, microtopographic relief	VP_138DB_M			
50	T8R3_W082	6/17/2014	PFO	PF, TF, C	16" of muck	*Fraxinus pennsylvanica, Betula alleghaniensis, Thuja occidentalis, Carex crinita, Onoclea sensibilis, Osmundastrum cinnamomeum*	surface water, saturation, water marks, water-stained leaves, drainage patterns	VP_124TT_N			
50	T8R3_W083	6/17/2014	PFO	PF, C	16" of muck	*Fraxinus pennsylvanica, Betula alleghaniensis, Thuja occidentalis, Carex crinita, Onoclea sensibilis, Osmundastrum cinnamomeum*	surface water, saturation, water marks, water-stained leaves, drainage patterns				
50	T8R3_W084	6/17/2014	PFO	C	1" of fibric organic, over 4" dark silt loam to 12" depleted silty clay loam with redox concentrations	*Ulmus americana, Onoclea sensibilis, Impatiens capensis, Glyceria striata, Eutrochium maculatum*	surface water, high water table, saturation, FAC-neutral test	VP_B09VP10_M			
50	T8R3_W086	6/17/2014	PEM	PF	2" of organic, over 3" mucky loamy sand with 5% redox concentrations to 5"+ depleted loamy sand with 15% redox concentration	*Betula alleghaniensis, Fraxinus pennsylvanica, Rubus idaeus, Matteuccia struthiopteris, Osmundastrum cinnamomeum, Onoclea sensibilis, Typha latifolia*	water-stained leaves, drainage patterns				

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50	T8R3_W087	6/17/2014	PFO	PF, C	2" of organic, over 3" depleted mucky sandy loam with 5% redox concentration to 5"+ depleted loamy sandy with 15% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Salix sp., Rubus hispidus, Matteuccia struthiopteris, Osmundastrum cinnamomeum, Onoclea sensibilis*	saturation, water-stained leaves, drainage patterns				
50	T8R3_W088	6/17/2014	PFO	PF, C	20"+ organic	*Picea rubens, Betula alleghaniensis, Betula populifolia, Carex crinita, Scirpus cyperinus*	saturation, water marks, water-stained leaves				
50	T8R3_W089	6/17/2014	PSS	PF, TF, C	20"+ organic	*Picea rubens, Betula alleghaniensis, Betula populifolia, Carex crinita, Scirpus cyperinus*	saturation, water marks, water-stained leaves				
50	T8R3_W091	6/17/2014	PFO	PF, TF, C	2" of muck, over 2" dark mucky sand, to 6" depleted loamy sand with 5% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Sambucus nigra, Onoclea sensibilis, Impatiens capensis, Parathelypteris noveboracensis*	saturation, water-stained leaves, drainage patterns				
50	T8R3_W093	6/17/2014	PFO	PF, TF, C	2" of muck, over 2" dark mucky sand, to 6" depleted loamy sand with 5% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Sambucus nigra, Onoclea sensibilis, Impatiens capensis, Parathelypteris noveboracensis*	saturation, water-stained leaves, drainage patterns		T8R3_S020	R	
50	T8R3_W094	6/17/2014	PFO	PF, C	10" of muck, over depleted clay loam with 5% redox concentrations	*Ulmus americana, Acer saccharum, Betula alleghaniensis, Acer spicatum, Corylus cornuta, Athyrium angustum, Glyceria melicaria, Impatiens capensis, Matteuccia struthiopteris*	high water table, saturation, water-stained leaves		T8R3_S020	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
50	T8R3_W096	8/7/2014	PFO	C	10" of mucky loam, over 4" depleted loamy sand to refusal	*Betula alleghaniensis, Acer rubrum, Fraxinus pennsylvanica, Picea rubens, Impatiens capensis, Carex crinita*	water-stained leaves, drainage patterns, geomorphic position		T8R3_S019	R	
51	T8R3_W075	6/17/2014	PFO	PF, C	6" of muck, over 4" depleted mucky loamy sand with 20% redox concentrations	*Fraxinus pennsylvanica, Thuja occidentalis, Tsuga canadensis, Acer saccharum, Onoclea sensibilis, Osmundastrum cinnamomeum*	surface water, water mark, water-stained leaves, hydrogen sulfide odor, drainage patterns	VP_118TT_M			
51	T8R3_W076	6/17/2014	PFO	PF, C	6" of muck, over 4" depleted mucky loamy sand with 20% redox concentrations	*Fraxinus pennsylvanica, Thuja occidentalis, Tsuga canadensis, Acer saccharum, Onoclea sensibilis, Osmundastrum cinnamomeum*	surface water, water mark, water-stained leaves, hydrogen sulfide odor, drainage patterns				
51	T8R3_W077	6/17/2014	PFO	C	12" of muck, over 4" depleted mucky loamy sand with 5% redox concentrations to 2" depleted loamy sand with 10% redox concentrations	*Thuja occidentalis, Fraxinus pennsylvanica, Alnus incana, Salix discolor, Onoclea sensibilis, Osmundastrum cinnamomeum*	saturation				
51	T8R3_W078	7/2/2014	PEM/PSS	PF, TF, C	12" of muck, over 2" mucky loamy sand to a depleted loamy sand with 10% redox concentrations and 2% redox depletions	*Thuja occidentalis, Fraxinus pennsylvanica, Alnus incana, Salix discolor, Osmundastrum cinnamomeum, Onoclea sensibilis, Solidago gigantea*	saturation				
51	T8R3_W079	6/17/2014	PFO	PF, C	6 to 8" of organic, over depleted matrix with 10% redox concentrations	*Fraxinus pennsylvanica, Acer rubrum, Fraxinus nigra, Sambucus sp., Glyceria melicaria, Carex gynandra, Matteuccia struthiopteris*	saturation, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
51	T8R3_W080	6/17/2014	PSS	PF, C	4" of mucky sand, over 4" of buried muck to 12" buried mucky sand	*Salix discolor, Picea rubens, Scirpus atrovirens, Glyceria canadensis, Equisetum sp.*	surface water, saturation, water marks				
51	T8R3_W515	8/6/2014	PFO	C	15" of hemic organic, over 2" matrix with 20% redox depletions to boulders	*Thuja occidentalis, Betula alleghaniensis*	water-stained leaves, drainage patterns, geomorphic position		T8R3_S068	R	
51	T8R3_W518	8/6/2014	PFO	PF, C	7" dark loam, over 2" depleted silt loam with 15% redox concentrations to boulders	*Thuja occidentalis, Betula alleghaniensis, Picea rubens, Acer pensylvanicum, Onoclea sensibilis*	water-stained leaves				
51	T8R3_W528	8/6/2014	PFO	C	6" of muck, over 8" depleted silt loam to boulders	*Thuja occidentalis, Acer rubrum, Salix sp., Abies balsamea, Scirpus cyperinus, Onoclea sensibilis*	water-stained leaves	VP_A08VP23_M			
52	T8R3_W509	8/6/2014	PSS	C	11" muck, over boulders	*Alnus incana, Acer rubrum, Thuja occidentalis, Scirpus cyperinus, Scirpus atrovirens*	surface water, high water table, saturation, water-stained leaves				
52	T8R3_W512	8/6/2014	PFO	C	8" dark loam, over 2" depleted fine sandy loam with 15% redox concentrations to boulders	*Thuja occidentalis, Abies balsamea, Salix sp., Populus balsamifera, Onoclea sensibilis, Carex crinita*	water-stained leaves, geomorphic position, microtopographic relief	SVP_A08VP26_N		H	
52	T8R3_W514	8/6/2014	PFO	C	9" dark loam, over 2" depleted silt loam to refusal	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Thuja occidentalis, Carex crinita, Onoclea sensibilis*	saturation, water-stained leaves, microtopographic relief, geomorphic position				
52	T8R3_W684	11/20/2014	PFO	PF, C	10" of muck, over rock	*Thuja occidentalis, Acer rubrum, Betula alleghaniensis, Abies balsamea, Picea rubens, Fraxinus nigra*	high water table, saturation, drainage patterns				
53	T8R3_W505	7/8/2014	PEM	PF	6" dark A horizon, over depleted matrix with 15% redox concentrations	*Rubus idaeus, Carex crinita, Carex vulpinoidea, Scirpus atrovirens, Fraxinus pennsylvanica*	saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
53	T8R3_W506	7/7/2014	PEM/PFO	TF, C	8" of organic, over depleted matrix with 20% redox concentrations	*Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis, Acer rubrum, Carex crinita, Onoclea sensibilis, Carex vulpinoidea, Juncus effusus, Solidago rugosa, Osmunda claytoniana*	saturation, drainage patterns				
53	T8R3_W507	7/8/2014	PSS	C	6" dark loam, over depleted matrix with 10% redox concentrations	*Fraxinus pennsylvanica, Rubus idaeus, Carex crinita, Solidago rugosa*	surface water, saturation				
53	T8R3_W610	11/18/2014	PSS	C	10" depleted silt loam with 5% redox concentrations	*Betula alleghaniensis, Carex gynandra*	saturation				
53	T8R3_W611	11/18/2014	PFO	C	10" depleted silt loam with 15% redox concentrations	*Fraxinus pennsylvanica, Acer rubrum, Abies balsamea*	drainage patterns				
53	T8R3_W612	11/18/2014	PSS/PFO	C	2 to 3" of fibric organic, over 3 to 6" sand masked with 10% organic to rock	*Betula alleghaniensis, Abies balsamea, Thuja occidentalis, Acer rubrum, Calamagrostis canadensis, Onoclea sensibilis*	surface water, saturation, drainage patterns				
53	T8R3_W613	11/18/2014	PSS	C	3" of organic, over depleted sandy clay loam with 10% redox concentrations to refusal	*Betula alleghaniensis, Onoclea sensibilis, Osmunda claytoniana, Doellingeria umbellata, Carex gynandra*	saturation				
53	T8R3_W617	11/18/2014	PFO	C	3 to 4" of organic, over 4" depleted loam with 5% redox concentrations to rock	*Fraxinus nigra, Fraxinus pennsylvanica, Acer rubrum, Thuja occidentalis, Corylus cornuta, Scirpus cyperinus, Carex gynandra*	surface water, saturation				
55	T8R3_W453	7/8/2014	PEM	PF	2" of organic, over 3" horizon to depleted matrix with 5% redox concentrations	*Carex gynandra, Carex projecta, Scirpus cyperinus, Rubus idaeus*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
55	T8R3_W455	7/8/2014	PSS	C	6" dark A horizon, over depleted matrix with 5% redox concentrations	*Acer rubrum, Abies balsamea, Fraxinus pennsylvanica, Rubus idaeus, Carex crinita, Impatiens capensis, Calamagrostis canadensis*	surface water, saturation				
55	T8R3_W487	7/8/2014, 7/9/2014, 8/11/2014	PFO	PF, TF, C	6 to 8"of organic over depleted matrix with 10% redox concentrations	*Picea rubens, Betula alleghaniensis, Thuja occidentalis, Abies balsamea, Fraxinus nigra, Carex trisperma, Osmunda claytoniana, Onoclea sensibilis, Equisetum sylvaticum, Glyceria melicaria, Carex crinita, Scirpus cyperinus, Impatiens capensis*	surface water, saturation, water-stained leaves, drainage patterns	VP_170TT_M VP_121DB_M VP_120DB_M ABA_169TT_N VP_A08VP28_M VP_A08VP29_M VP_02JL_M				
56	T8R3_W691	11/21/2014	PSS	C	disturbed: 3" disturbed dark surface horizon, over depleted matrix	*Acer rubrum, Fraxinus nigra, Fraxinus pennsylvanica, Onoclea sensibilis, Matteuccia struthiopteris*	saturation				
57	T8R3_W463	8/7/2014	PSS	C	2" of fibric organic, over 2" dark A horizon to 8"+ depleted silt loam with 5% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Carex crinita, Glyceria melicaria, Carex intumescens, Rubus pubescens*	water-stained leaves				
57	T8R3_W464	8/7/2014	PSS	PF	7" of muck, over 9" depleted matrix with redox concentrations	*Betula alleghaniensis, Alnus incana, Scirpus cyperinus, Carex gynandra, Carex trisperma*	saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
57	T8R3_W465	8/7/2014, 9/3/2014, 11/18/2014	PFO/PSS	PF, C	variable: 11" of hemic to mucky organic, over 3" silt loam to silt loam with redox concentrations; 6 to 8" of organic, over 2" depleted loam to refusal	*Abies balsamea, Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Scirpus cyperinus, Scirpus atrovirens, Carex trisperma, Typha latifolia*	surface water, saturation, oxidized rhizospheres on living roots, drainage patterns, microtopographic relief				
57	T8R3_W466	8/7/2014	PEM/PSS	C	8" depleted silt loam with 5% redox concentrations, over rock	*Thuja occidentalis, Abies balsamea, Fraxinus nigra, Acer rubrum, Scirpus cyperinus, Typha latifolia, Scirpus atrovirens, Rubus pubescens*	saturation, water-stained leaves	VP_122DB_M			
57	T8R3_W468	8/8/2014	PSS	C	4" of muck, over depleted fine sandy loam with 15% redox concentrations	*Alnus incana, Fraxinus nigra, Betula alleghaniensis, Acer rubrum, Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis, Calamagrostis canadensis*	high water table, saturation				
57	T8R3_W470	8/8/2014	PSS	C	9" dark mucky silt loam, over 5" depleted very gravelly silt loam with redox concentrations	*Fraxinus nigra, Acer rubrum, Alnus incana, Glyceria melicaria, Impatiens capensis, Scirpus atrovirens*	saturation				
57	T8R3_W477	8/8/2014	PFO/PEM/PSS	C	4" dark A horizon, over 4" depleted silt loam with 10% redox concentrations to rock	*Abies balsamea, Alnus incana, Fraxinus nigra, Acer rubrum, Betula alleghaniensis, Calamagrostis canadensis, Rubus idaeus, Impatiens capensis, Carex gynandra*	high water table, saturation				
57	T8R3_W478	8/8/2014	PFO	C	2" of muck, over 10" depleted silt loam with 20% redox concentrations, over loam with 12% redox depletions	*Abies balsamea, Picea rubens, Alnus incana, Carex gynandra, Rubus hispidus*	saturation, high water table, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
57	T8R3_W480	8/8/2014	PSS	C	5" of muck, over 7" depleted silt loam with redox concentrations	*Betula alleghaniensis, Cornus alba, Abies balsamea, Osmundastrum cinnamomeum, Calamagrostis canadensis, Doellingeria umbellata*	saturation				
57	T8R3_W483	8/8/2014	PFO	PF, TF, C	3" of muck, over 15" depleted matrices with redox concentrations	*Abies balsamea, Picea rubens, Cornus canadensis, Oxalis montana, Maianthemum canadense*	surface water, saturation, drainage patterns				
57	T8R3_W484	8/11/2014	PFO	PF, TF, C	3" of muck, over 6" of loam, to 5" of depleted loam with redox concentrations	*Betula alleghaniensis, Abies balsamea, Picea rubens, Thuja occidentalis, Carex gynandra, Osmundastrum cinnamomeum*	water-stained leaves				
57	T8R3_W638	11/18/2014	PSS	PF, TF, C	3" of organic, over depleted loam with 5% redox concentrations	*Betula alleghaniensis, Acer rubrum, Scirpus cyperinus, Solidago rugosa, Carex gynandra, Glyceria striata*	surface water, saturation				
57	T8R3_W641	11/19/2014	PEM	PF	6" depleted loam with 10% redox concentrations	*Scirpus cyperinus, Acer rubrum, Rubus idaeus, Betula alleghaniensis, Euthamia graminifolia*	surface water				
57	T8R3_W686	11/21/2014	PFO	PF, C	3 to 5" of organic, over depleted matrix	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Alnus incana, Onoclea sensibilis, Calamagrostis canadensis, Typha latifolia*	surface water, saturation, drainage patterns		T8R3_S113	R	
61	T8R3_W120	8/7/2014, 8/8/2014	PFO	PF, C	variable: 3" of muck, over 5" depleted fine sandy loam to refusal; 6" dark loam, over 7" depleted silt loam to refusal	*Thuja occidentalis, Acer rubrum, Alnus incana, Abies balsamea, Onoclea sensibilis, Impatiens capensis*	surface water, saturation, inundation visible on aerial imagery, water-stained leaves	VP_A10VP20_M	T8R3_S025	R, E, H	Includes mapped IWWH

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
								VP_A10VP21_M			
61	T8R3_W122	8/7/2014, 11/18/2014	PFO	PF, C	variable: 13" dark mucky loam, over 2" depleted fine sandy loam to refusal; 10 to 12" of organic, over depleted matrix	*Acer rubrum, Abies balsamea, Thuja occidentalis, Betula alleghaniensis, Sorbus sp., Alnus incana, Onoclea sensibilis, Calamagrostis canadensis*	surface water, saturation, water-stained leaves			H	Includes mapped IWWH
61	T8R3_W124	8/8/2014	PSS	C	0 to 18" of muck, over depleted loamy sand	*Thuja occidentalis, Salix sp., Osmundastrum cinnamomeum, Carex crinita*	surface water, water-stained leaves				
61	T8R3_W127	8/8/2014	PFO	PF, C	2" of muck, over 14" matrices with 20% redox depletions	*Abies balsamea, Thuja occidentalis, Alnus incana, Betula alleghaniensis, Typha latifolia, Scirpus cyperinus*	surface water, water-stained leaves	SVP_E10VP02_N		H	
61	T8R3_W129	8/8/2014	PSS/PEM	C	3" dark sandy loam, over 4" depleted gravelly sand with 10% redox depletions to refusal	*Alnus incana, Acer rubrum, Scirpus cyperinus*	saturation				
61	T8R3_W131	8/8/2014	PSS	PF, C	2" of muck, over 7" depleted matrix with 15% redox depletions to refusal	*Alnus incana, Fraxinus nigra, Acer rubrum, Onoclea sensibilis, Carex vulpinoidea, Osmundastrum cinnamomeum*	surface water, water-stained leaves				
61	T8R3_W138	8/8/2014	PUB/PFO	C	2" of muck, over 12" depleted matrix to refusal	*Thuja occidentalis, Abies balsamea, Acer rubrum, Fraxinus nigra, Scirpus cyperinus, Osmundastrum cinnamomeum*	surface water, saturation	VP_E10VP06_M			
62	T8R3_W141	8/11/2014	PFO	PF, C	3" of organic, over 15" dark mucky mineral to refusal	*Thuja occidentalis, Abies balsamea, Alnus incana, Osmunda claytoniana, Onoclea sensibilis*	surface water, high water table, saturation, water marks, drift deposits, drainage patterns		T8R3_S026	R	

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
62	T8R3_W143	8/11/2014	PFO	PF, C	4" surface horizon, over 4"+ depleted matrix	*Acer rubrum, Abies balsamea, Thuja occidentalis, Alnus incana, Dryopteris carthusiana, Impatiens capensis*	surface water, high water table, saturation, water-stained leaves				
62	T8R3_W145	8/11/2014	PFO	PF, C	9" dark surface horizon, over 5" depleted horizon with 20% redox concentration to refusal	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Alnus incana, Impatiens capensis*	high water table, saturation, microtopographic relief		T8R3_S034 T8R3_S035	R	
62	T8R3_W214	8/6/2014	PEM/PFO	C	disturbed: 6 to 8" of organic, over depleted matrix with 5% redox concentrations	*Picea rubens, Fraxinus nigra, Betula alleghaniensis, Impatiens capensis, Onoclea sensibilis, Glyceria striata, Dryopteris intermedia*	saturation				
62	T8R3_W217	8/6/2014	PFO	PF, C	5" of organic, over rock	*Abies balsamea, Betula alleghaniensis, Thuja occidentalis, Ribes lacustre, Dryopteris intermedia, Impatiens capensis*	surface water, saturation, drift deposits, drainage patterns, geomorphic position		T8R3_S036	R	
62	T8R3_W218	8/6/2014	PFO	C	1 to 2" of organic, over depleted matrix with 5% redox concentrations	*Acer rubrum, Abies balsamea, Betula alleghaniensis, Alnus incana, Onoclea sensibilis, Glyceria striata, Impatiens capensis*	saturation, water-stained leaves				
62	T8R3_W221	8/6/2014	PFO	PF, C	4" of organic, over 4" dark mucky sandy clay loam, to 4" gleyed sandy clay loam	*Abies balsamea, Acer rubrum, Onoclea sensibilis, Scirpus cyperinus*	surface water, high water table, saturation, water marks, drift deposits, drainage patterns, geomorphic position		T8R3_S037	R	
62	T8R3_W222	8/5/2014	PFO/PSS	PF, C	2" of fibric organic, over 4" dark clay loam to 14"+ dark clay loam with redox concentrations	*Thuja occidentalis, Abies balsamea, Acer rubrum, Alnus incana, Impatiens capensis, Onoclea sensibilis*	surface water, high water table, saturation, water marks, drift deposits, drainage patterns, geomorphic position		T8R3_S039	R	

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
62	T8R3_W223	8/5/2014	PFO	PF, C	2" of fibric organic, over 4" dark clay loam to 14"+ dark clay loam with redox concentrations	*Thuja occidentalis, Abies balsamea, Acer rubrum, Alnus incana, Impatiens capensis, Onoclea sensibilis*	surface water, high water table, saturation, water marks, drift deposits, drainage patterns, geomorphic position				
63	T8R3_W224	8/5/2014	PFO	C	2 to 4" of organic, over depleted matrix between rocks or over rock	*Acer rubrum, Acer saccharum, Betula alleghaniensis, Fraxinus nigra, Glyceria striata, Carex gynandra, Impatiens capensis*	saturation, water marks, water-stained leaves				
63	T8R3_W228	7/10/2014	PEM	PF, TF	10" depleted silt loam with 5% redox concentrations	*Scirpus cyperinus, Carex crinita, Onoclea sensibilis, Solidago rugosa*	surface water, saturation				
63	T8R3_W232	7/10/2014	PEM	PF	2" dark A horizon, over depleted matrix with 10% redox concentrations	*Rubus idaeus, Scirpus atrovirens, Carex crinita*	saturation				
63	T8R3_W236	8/5/2014	PSS	PF, C	4 to 6" of organic, over depleted matrix with 15 to 20% redox concentrations	*Alnus incana, Salix bebbiana, Betula alleghaniensis, Carex gynandra, Scirpus cyperinus, Osmunda claytoniana*	surface water, saturation, water-stained leaves				
63	T8R3_W237	8/6/2014	PEM/PFO	C	disturbed: 3 to 4" disturbed organic horizon, over depleted horizon with 5% redox concentrations	*Abies balsamea, Acer rubrum, Thuja occidentalis, Picea rubens, Calamagrostis canadensis, Rubus idaeus, Onoclea sensibilis*	saturation, water-stained leaves				
63	T8R3_W238	7/10/2014, 8/5/2014, 9/3/2014	PFO/PSS	PF, C	variable: 3 to 6" dark A horizon, over depleted matrix with 25% redox concentrations; 4 to 6" of organic, over depleted matrix with 15 to 20% redox concentrations	*Acer rubrum, Betula alleghaniensis, Fraxinus pennsylvanica, Alnus incana, Rubus idaeus, Calamagrostis canadensis, Carex crinita, Scirpus atrovirens, Glyceria striata, Onoclea sensibilis, Matteuccia struthiopteris, Eutrochium maculatum*	surface water, saturation, water-stained leaves	VP_137RK_M			

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
63	T8R3_W239	8/6/2014	PFO	PF, C	variable: 4 to 6" of organic or disturbed surface horizon, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Acer rubrum, Alnus incana, Fraxinus nigra, Impatiens capensis, Carex gynandra, Scirpus cyperinus*	saturation, water-stained leaves, drainage patterns				
63	T8R3_W240	8/4/2014	PEM	PF	disturbed: 4" of organic, over depleted matrix with 20% redox concentrations	*Carex gynandra, Scirpus cyperinus, Onoclea sensibilis, Typha latifolia, Salix bebbiana, Alnus incana*	saturation, water-stained leaves				
63	T8R3_W242	8/4/2014	PEM/PSS	PF, C	disturbed: 3 to 4" dark surface horizon, over disturbed depleted matrix with 15% redox concentrations	*Scirpus cyperinus, Carex gynandra, Doellingeria umbellata, Alnus incana, Acer rubrum, Salix bebbiana*	saturation, water-stained leaves				
63	T8R3_W244	8/4/2014	PEM	PF	6" of organic, over depleted matrix with 10% redox concentrations	*Carex gynandra, Glyceria striata, Impatiens capensis, Lycopus sp., Abies balsamea*	saturation, water-stained leaves			H	Includes mapped IWWH
63	T8R3_W245	8/4/2014	PEM	PF	10 to 12" of organic, over depleted matrix	*Impatiens capensis, Glyceria striata, Onoclea sensibilis, Osmunda claytoniana, Equisetum sylvaticum*	surface water, saturation, water-stained leaves	VP_A08VP22_M		H	Includes mapped IWWH
63	T8R3_W246	8/4/2014	PFO	PF, C	4" gravelly sand, over 5" depleted sandy loam with redox concentrations	*Fraxinus pennsylvanica, Abies balsamea, Acer rubrum, Alnus incana, Onoclea sensibilis, Viburnum lantanoides*	high water table, water marks		T8R3_S040	R, H, E	Includes mapped IWWH
63	T8R3_W247	8/4/2014	PFO	PF, C	4" gravelly sand, over 5" depleted sandy loam with redox concentrations	*Fraxinus pennsylvanica, Abies balsamea, Acer rubrum, Alnus incana, Onoclea sensibilis, Viburnum lantanoides*	high water table, water marks		T8R3_S040	R. H	Includes mapped IWWH
63	T8R3_W248	8/4/2014	PEM	PF	disturbed: 3 to 5" of surface horizon mixed with slash, over depleted matrix with 10 to 20% redox concentrations	*Impatiens capensis, Carex gynandra, Onoclea sensibilis, Salix bebbiana, Acer saccharum*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
63	T8R3_W249	7/9/2014, 7/10/2014	PSS	C	2 to 4" of organic, over 16" depleted matrix with 15% redox concentrations	*Picea rubens, Salix bebbiana, Acer rubrum, Fraxinus pennsylvanica, Betula alleghaniensis, Onoclea sensibilis, Osmunda claytoniana, Equisetum sylvaticum, Scirpus atrovirens, Glyceria striata, Calamagrostis canadensis, Carex vulpinoidea, Eutrochium maculatum*	surface water, saturation				
64	T8R3_W255	8/25/2014	PFO	TF, C	depleted matrix	*Scirpus cyperinus*	high water table, hydrogen sulfide odor				
64	T8R3_W256	8/25/2014	PFO	PF, TF, C	black histic	*Thuja occidentalis*	surface water, water-stained leaves, drainage patterns				
64	T8R3_W257	8/25/2014	PSS	C	histosol	*Alnus incana, Fraxinus pennsylvanica, Thuja occidentalis, Glyceria canadensis, Scirpus cyperinus, Osmunda claytoniana*	high water table, water-stained leaves, drainage patterns, geomorphic position	VP_121RK_M			
64	T8R3_W258	8/25/2014	PFO	TF, C	histosol	*Fraxinus nigra, Acer pensylvanicum, Onoclea sensibilis*	water-stained leaves	VP_126RK_M			
64	T8R3_W259	8/25/2014	PFO/PEM	C	6" dark loam, over 6" depleted loam with redox concentrations	*Betula alleghaniensis, Abies balsamea, Carex crinita, Scirpus cyperinus, Impatiens capensis, Rubus pubescens*	sparsely vegetated concave surface, water-stained leaves, drainage pattern, geomorphic position, microtopographic relief	VP_125RK_M			
64	T8R3_W260	8/26/2014	PFO	PF, C	depleted matrix	*Acer saccharum, Osmunda claytoniana*	high water table, saturation, hydrogen sulfide odor				
64	T8R3_W262	8/4/2014	PSS	PF, C	disturbed: 4 to 5" of organic, over 1 to 2" depleted matrix to refusal	*Alnus incana, Salix bebbiana, Salix discolor, Onoclea sensibilis, Scirpus cyperinus, Typha latifolia*	saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
64	T8R3_W263	8/4/2014, 11/20/2014	PSS/PEM	PF, C	variable: 4 to 6" of organic, over depleted matrix with 15% redox concentrations; 4 to 5" disturbed dark surface horizon, over depleted matrix with 10 to 20% redox concentrations	*Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis, Alnus incana, Salix bebbiana, Scirpus cyperinus, Carex gynandra, Carex scabrata*	high water table, saturation, water-stained leaves				
64	T8R3_W264	8/26/2014	PEM	PF	3" loam, over 3" buried organic, over 7" depleted loam	*Carex gynandra, Scirpus cyperinus, Carex scoparia, Typha latifolia, Salix bebbiana*	surface water, sediment deposits, algal mat, aquatic fauna, microtopographic relief	VP_140RK_M VP_139RK_M			
64	T8R3_W266	6/11/2014	PSS/PEM	PF, C	12" depleted matrix with 5% redox concentrations	*Alnus incana, Rubus idaeus, Abies balsamea, Carex crinita, Impatiens capensis, Onoclea sensibilis*	surface water, saturation		T8R3_S038	R	
64	T8R3_W269	6/11/2014	PFO/PEM	C	4 to 6" of organic, over cobble	*Acer rubrum, Abies balsamea, Picea rubens, Thuja occidentalis, Osmunda claytoniana, Glyceria striata*	surface water, high water table, saturation, water-stained leaves				
64	T8R3_W420	8/26/2014	PFO	PF, C	depleted matrix	*Scirpus cyperinus, Juncus effusus*	high water table, microtopographic relief				
64	T8R3_W422	8/26/2014	PFO	PF, C	depleted matrix	*Scirpus cyperinus, Juncus effusus*	high water table, microtopographic relief				
64	T8R3_W423	8/26/2014	PFO/PEM	PF, TF, C	13" of hemic organic, over 3" gleyed matrix	*Thuja occidentalis, Fraxinus nigra, Abies balsamea, Salix bebbiana, Scirpus cyperinus, Juncus caesariensis, Scirpus microcarpus*	high water table				
64	T8R3_W424	8/26/2014	PFO	C	12" of organic to refusal	*Acer rubrum, Fraxinus pennsylvanica, Scirpus cyperinus, Carex crinita, Onoclea sensibilis*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
64	T8R3_W425	8/26/2014	PEM	TF	19" of organic	*Thuja occidentalis, Abies balsamea, Acer saccharum, Salix bebbiana, Carex trisperma, Glyceria striata*	saturation, dry-season water table, geomorphic position, microtopographic relief				
64	T8R3_W564	10/29/2014	PFO	PF, TF, C	1" of organic, over 2" dark horizon to depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Abies balsamea, Alnus incana, Thuja occidentalis, Calamagrostis canadensis, Glyceria striata, Onoclea sensibilis*	saturation, water-stained leaves, drainage patterns				
64	T8R3_W620	11/19/2014	PFO	C	4 to 6" of organic, over depleted matrix with 15% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Fraxinus pennsylvanica, Rubus idaeus, Matteuccia struthiopteris, Scirpus cyperinus*	surface water, saturation		T8R3_S099	R	
64	T8R3_W622	11/19/2014	PSS	TF, C	4" of organic, over depleted matrix with 10% redox concentrations	*Alnus incana, Thuja occidentalis, Abies balsamea*	saturation				
64	T8R3_W623	11/19/2014	PSS	C	4" of organic, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Thuja occidentalis*	saturation, drainage patterns				
64	T8R3_W627	11/19/2014	PFO	C	ponded in places, with areas of 8 to 10" of organic, over depleted matrix with 15% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Alnus incana*	surface water, saturation			E	
64	T8R3_W628	11/19/2014	PFO	C	4 to 8" of organic, over rock	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis*	saturation				
64	T8R3_W693	5/20/2015	PEM	PF	disturbed: 3 to 4" of organic, over depleted matrix with 10% redox concentrations	Scirpus cyperinus, Osmundastrum cinnamomeum, Onoclea sensibilis, Rubus idaeus, Betula alleghaniensis	high water table, saturation				
64	T8R3_W694	5/20/2015	PSS	PF	4 to 6" of organic, over depleted matrix with 10% redox concentrations	*Populus tremuloides, Rubus idaeus, Scirpus cyperinus*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
64	T8R3_W695	5/20/2015	PEM	PF	disturbed: 3 to 4" of organic, over depleted matrix with 15% redox concentrations	*Rubus idaeus, Matteuccia struthiopteris, Onoclea sensibilis*	saturation				
64	T8R3_W696	5/20/2015	PEM	PF	6" of organic, over depleted matrix with 20% redox concentrations	*Scirpus cyperinus, Calamagrostis canadensis, Epilobium ciliatum, Matteuccia struthiopteris, Onoclea sensibilis, Betula alleghaniensis*	high water table, saturation				
64	T8R3_W719	7/9/2014, 5/21/2015	PFO	PC	variable: 2" of peat, over 2" depleted matrix with 5% redox concentrations to rock; 8" of organic over rock	*Thuja occidentalis, Abies balsamea, Larix laricina, Scirpus cyperinus, Juncus effusus, Rubus hispidus*	saturation, microtopographic relief				
64	T8R3_W728	5/21/2015	PEM	PF	11" mixed organic and dark sandy loam with redox concentrations, over 4" dark loam with redox concentrations	*Scirpus cyperinus, Calamagrostis canadensis, Betula alleghaniensis*	surface water, high water table, saturation, water-stained leaves, presence of reduced iron, drainage patterns, geomorphic position, microtopographic relief				
65	T8R3_W427	8/26/2014	PFO/PEM	C	disturbed: depleted matrix with redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Fraxinus nigra, Scirpus cyperinus, Scirpus hattorianus, Carex gynandra*	surface water, high water table, saturation, oxidized rhizospheres on living roots, shallow aquitard				
65	T8R3_W428	8/26/2014	PFO	C	12" of organic to refusal	*Acer rubrum, Fraxinus pennsylvanica, Thuja occidentalis, Scirpus cyperinus, Carex crinita, Onoclea sensibilis*	surface water, saturation				
65	T8R3_W430	8/26/2014	PFO	PF, TF, C	depleted matrix	*Fraxinus pennsylvanica, Thuja occidentalis, Scirpus cyperinus, Typha latifolia, Onoclea sensibilis*	surface water, saturation, water marks, water-stained leaves, drainage patterns				

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65	T8R3_W680	11/20/2014	PFO	PF, TF, C	2 to 3" of fibric organic, over depleted loam with 10% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Acer rubrum, Abies balsamea, Solidago rugosa, Carex gynandra, Scirpus cyperinus*	saturation, drainage patterns				
65	T8R3_W681	11/20/2014	PSS	PF, C	4" of organic, over 2" depleted clay loam, over 4" depleted silt loam with 10% redox concentrations	*Salix sp., Abies balsamea, Betula alleghaniensis, Onoclea sensibilis, Scirpus cyperinus, Carex gynandra*	surface water				
65	T8R3_W698	5/21/2015	PSS	PF, C	8 to 10" of organic, over rock	*Betula alleghaniensis, Picea rubens, Thuja occidentalis, Acer rubrum, Rubus idaeus, Scirpus cyperinus*	surface water, saturation				
66	T8R3_W439	8/22/2014, 5/21/2015	PFO	PF, C	variable: 2" of peat, over 2" depleted matrix with 5% redox concentrations to rock; 8" of organic over rock	*Thuja occidentalis, Abies balsamea, Larix laricina, Scirpus cyperinus, Juncus effusus, Rubus hispidus*	saturation, microtopographic relief		T8R3_S061	R	
66	T8R3_W697	5/21/2015	PSS	PF, C	disturbed agricultural area: 10" dark loam to rock	*Fraxinus nigra, Populus tremuloides, Thuja occidentalis, Calamagrostis canadensis*	high water table, saturation				
67	T8R3_W274	6/10/2014	PFO/PSS/PEM	C	12" dark surface horizon, over 4" depleted sandy loam with 20% redox concentrations and 5% redox depletions	*Fraxinus nigra, Fraxinus pennsylvanica, Carex gynandra, Rubus pubescens, Glyceria striata*	surface water, saturation, water-stained leaves				
67	T8R3_W280	6/10/2014	PEM/PFO	PF, TF, C	14" dark surface horizon, over 6" depleted sandy loam with 10% redox concentrations	*Fraxinus nigra, Acer rubrum, Fraxinus pennsylvanica, Matteuccia struthiopteris, Carex gynandra, Impatiens capensis*	saturation, water-stained leaves				
67	T8R3_W282	6/9/2014	PEM	PF, TF	10" dark surface horizon, over 4" depleted sandy loam with 10% redox concentrations to refusal	*Carex gynandra, Impatiens capensis, Glyceria striata, Salix bebbiana*	surface water, saturation, water-stained leaves				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
67	T8R3_W285	6/10/2014	PEM	PF, TF	5" dark surface horizon, over 7" silt loam horizon	*Carex crinita, Rubus idaeus, Impatiens capensis, Fraxinus nigra*	surface water, saturation				
67	T8R3_W291	6/9/2014	PEM	PF	disturbed: 8" dark surface horizon, over 2" depleted matrix with 5% redox concentrations	*Glyceria striata, Onoclea sensibilis, Impatiens capensis, Calamagrostis canadensis*	surface water, water-stained leaves, drainage patterns				
67	T8R3_W621	11/19/2014	PFO	C	6 of 8" of organic, over rock	*Betula alleghaniensis, Fraxinus pennsylvanica, Picea rubens*	surface water, saturation		T8R3_S099	R	
67	T8R3_W629	11/19/2014	PFO/PEM	PF, TF, C	4 to 8" of organic, over depleted matrix with 15% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fagus americana, Rubus idaeus, Scirpus cyperinus, Glyceria striata, Solidago rugosa*	surface water, saturation				
67	T8R3_W630	11/19/2014	PEM	PF, TF	6 to 8" of organic, over rock	*Glyceria striata, Fraxinus pennsylvanica, Betula alleghaniensis, Thuja occidentalis,*	surface water, saturation				
68	T8R3_W316	6/18/2014, 6/19/2014	PFO/PSS/PEM	C	3" organic, over 6"+ depleted very stony silt loam	*Carex gynandra, Impatiens capensis, Osmunda claytoniana, Abies balsamea*	saturation, presence of reduced iron, drainage patterns				
68	T8R3_W318	6/19/2014, 8/5/2014	PFO/PSS/PEM	PF, C	3" organic, over 6"+ depleted very stony silt loam	*Carex gynandra, Impatiens capensis, Osmunda claytoniana, Abies balsamea, Thuja occidentalis*	saturation, presence of reduced iron, drainage patterns	VP_105RK_M VP_106RK_M			
68	T8R3_W319	6/18/2014	PSS	PF, C	2" gravely silt loam, over 10"+ depleted gravely silt loam	*Impatiens capensis, Rubus pubescens, Onoclea sensibilis, Alnus incana, Abies balsamea*	drainage patterns, presence of reduced iron, microtopographic relief				
68	T8R3_W320	6/18/2014	PFO/PSS	PF, C	variable: 8 to 10" of organic, over depleted matrix with 5% redox concentrations; 14 to 18" of organic	*Picea rubens, Betula alleghaniensis, Betula alleghaniensis, Alnus incana, Calamagrostis canadensis, Scirpus cyperinus, Onoclea sensibilis*	surface water, saturation				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

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68	T8R3_W321	6/18/2014	PFO	PF, C	2" hemic organic, 4" depleted fine sandy loam with 5% redox concentrations over depleted silt loam with 25% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Acer rubrum, Alnus incana, Calamagrostis canadensis, Rubus pubescens, Osmundastrum cinnamomeum*	surface water, high water table, saturation, water-stained leaved, drainage patterns, microtopographic relief				
68	T8R3_W324	6/18/2014	PSS	C	10"+ depleted gravely fine sandy loam with 5% redox concentrations	*Alnus incana, Carex gynandra, Spiraea alba*	surface water, high water table, saturation, water-stained leaves				
68	T8R3_W325	6/18/2014	PFO	PF, C	variable: 4" hemic organic over depleted sandy loam with 5% redox concentrations and 7% redox depletions; 18 to 20" of organic	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Alnus incana, Acer rubrum, Rubus pubescens, Cornus canadensis, Coptis trifolia, Osmunda claytoniana, Carex trisperma, Osmundastrum cinnamomeum*	surface water, high water table, saturation, water-stained leaves, drainage patterns, geomorphic position	VP_28DB_M			
68	T8R3_W326	6/18/2014	PEM	PF	disturbed: 4" disturbed surface horizon, over depleted matrix with 25% redox concentrations	*Carex gynandra, Calamagrostis canadensis, Glyceria striata, Onoclea sensibilis, Salix discolor, Alnus incana*	saturation, drainage patterns				
68	T8R3_W330	6/16/2014	PSS	C	disturbed: 3" of organic, over disturbed gravelly horizon to depleted matrix with 10 to 15% redox concentrations	*Alnus incana, Abies balsamea, Populus tremuloides, Onoclea sensibilis, Calamagrostis canadensis, Scirpus cyperinus*	saturation, water-stained leaves, drainage patterns				
68	T8R3_W334	6/16/2014	PEM	PF, TF	disturbed: 5 to 6" disturbed dark horizon, over depleted matrix with 10% redox concentrations and 10% redox depletions	*Impatiens capensis, Onoclea sensibilis, Glyceria melicaria, Carex gynandra, Fraxinus pennsylvanica, Betula alleghaniensis*	saturation, drainage patterns				

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
69	T8R3_W342	6/11/2014	PEM	PF	6" dark surface horizon, over 2" depleted sandy loam to refusal	*Onoclea sensibilis, Osmunda claytoniana, Impatiens capensis, Salix bebbiana, Fraxinus nigra, Betula alleghaniensis*	surface water, saturation, drainage patterns	VP_02MJ_M	T8R3_S047	R	
69	T8R3_W343	6/11/2014	PFO	PF, TF, C	8" of organic, over 8" depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Abies balsamea, Acer rubrum, Salix sp., Carex crinita, Osmundastrum cinnamomeum, Onoclea sensibilis*	surface water	VP_01SM_M			
69	T8R3_W344	6/18/2014, 9/3/2014	PFO/PSS/PEM	PF, TF, C	variable: 6 to 8" of disturbed organic, over depleted matrix with 20% redox concentration	*Betula alleghaniensis, Thuja occidentalis, Abies balsamea, Acer rubrum, Fraxinus nigra, Alnus incana, Glyceria melicaria, Carex gynandra, Impatiens capensis, Scirpus cyperinus, Typha latifolia*	high water table, saturation, drainage patterns	VP_34DB_M VP_35DB_M VP_36DB_M VP_76DB_M VP_64TT_M VP_67TT_M			
69	T8R3_W682	11/20/2014	PFO	PF, C	6 to 8" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Acer saccharum, Onoclea sensibilis, Matteuccia struthiopteris, Doellingeria umbellata*	saturation, drainage patterns				
69	T8R3_W683	11/20/2014	PEM	PF	disturbed: 4 to 5" disturbed dark surface horizon, over depleted matrix with 5 to 10% redox concentrations	*Acer rubrum, Fraxinus nigra, Onoclea sensibilis, Scirpus cyperinus, Glyceria striata, Solidago rugosa*	saturation, water-stained leaves, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
69	STCR_W017	5/20/2015	PFO	PF	9" of muck, over 1" very fine sandy loam to 2" depleted very fine sandy loam with redox concentrations	*Abies balsamea, Betula populifolia*	surface water, high water table, saturation, sparsely vegetated concave surface, water-stained leaves, geomorphic position, shallow aquitard, microtopographic relief, FAC-Neutral Test				
69	STCR_W018	5/20/2015	PFO/PSS/PEM	PF, TF, C	33" peat/mucky peat, over bedrock	*Salix sericea, Nemopanthus mucronatus, Abies balsamea, Picea glauca, Betula populifolia, Typha latifolia, Carex crinita, Onoclea sensibilis*	surface water, high water table, saturation, geomorphic position, shallow aquitard, microtopographic relief, FAC-Neutral Test				
69	STCR_W020	5/20/2015	PFO	PF	9" of muck, over 1" very fine sandy loam to 2" depleted very fine sandy loam with redox concentrations	*Abies balsamea, Betula populifolia*	surface water, high water table, saturation, sparsely vegetated concave surface, water-stained leaves, geomorphic position, shallow aquitard, microtopographic relief, FAC-Neutral Test				
69	STCR_W021	5/20/2015	PEM	PF	9" of muck, over 1" dark stony sandy loam with redox concentrations	*Glyceria melicaria, Abies balsamea*	surface water, high water table, saturation, sparsely vegetated concave surface, water-stained leaves, geomorphic position, shallow aquitard, microtopographic relief, FAC-Neutral Test	VP_155RK_N			
70	T8R3_W352	8/5/2014, 11/19/2014	PFO	C	3" dark loam, over 3" silt loam, over 7" depleted silt loam with 15% redox concentrations to refusal	*Thuja occidentalis, Acer rubrum, Alnus incana, Abies balsamea, Onoclea sensibilis, Osmundastrum cinnamomeum*	surface water, water-stained leaves, drainage patterns, geographic position, microtopographic relief		T8R3_S051 T8R3_S050	R	

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
70	T8R3_W365	8/5/2014	PSS	PF, C	5" of muck, over 6" depleted silt loam to refusal	*Alnus incana, Impatiens capensis, Calamagrostis canadensis, Glyceria canadensis*	saturation, water-stained leaves				
70	T8R3_W366	6/9/2014	PFO	PF, C	12 to 18" of organic, over rock	*Betula alleghaniensis, Fraxinus nigra, Acer rubrum, Alnus incana, Calamagrostis canadensis, Carex gynandra, Glyceria striata*	high water table, saturation				
70	T8R3_W371	6/9/2014	PFO	C	16"+ of organic	*Betula alleghaniensis, Acer rubrum, Alnus incana, Impatiens capensis, Osmundastrum cinnamomeum, Matteuccia struthiopteris*	surface water, saturation, drainage patterns		T8R3_S057	R	
70	T8R3_W372	6/9/2014	PFO	C	16"+ of organic	*Betula alleghaniensis, Acer rubrum, Alnus incana, Impatiens capensis, Osmundastrum cinnamomeum, Matteuccia struthiopteris*	surface water, saturation, drainage patterns				
70	T8R3_W373	6/9/2014, 6/10/2014	PFO	C	4" of organic, over depleted matrix with 25% redox concentrations	*Betula alleghaniensis, Acer rubrum, Thuja occidentalis, Abies balsamea, Carex gynandra, Impatiens capensis, Glyceria striata*	saturation				
70	T8R3_W377	6/10/2014	PEM	PF	4" dark A horizon, over 4" depleted gravely clay loam with 10% redox concentrations to depleted gravely sandy loam with 15% redox concentrations	*Carex gynandra, Onoclea sensibilis, Impatiens capensis, Carex vulpinoidea*	surface water, high water table, saturation, drainage patterns				

Table 7B1-2a: Summary of wetlands within the Turbine Area of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that include 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
70	T8R3_W645	11/19/2014	PFO	PF, TF, C	4" of organic, over 6" depleted loam with 10% redox concentrations	*Abies balsamea, Acer rubrum, Betula alleghaniensis, Picea rubens, Scirpus cyperinus, Osmunda claytoniana, Juncus effusus*	surface water, saturation				
70	T8R3_W650	11/19/2014	PFO	C	4 to 6" of organic, over rock	*Betula alleghaniensis, Picea rubens*	saturation, drainage patterns		T8R3_S052	R	
71	T8R3_W391	6/8/2014	PFO	PF, C	2" of organic, over 12"+ depleted sandy loam	*Carex gynandra, Impatiens capensis, Viola sororia, Equisetum fluviatile, Salix bebbiana, Alnus incana, Fraxinus nigra, Betula alleghaniensis*	surface water, water-stained leaves, aquatic fauna, presence of reduced iron	VP_13JL_M VP_14JL_M			
71	T8R3_W392	6/8/2014	PFO	PF, TF, C	8" of organic, over depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Salix bebbiana, Alnus incana, Equisetum sylvaticum, Onoclea sensibilis, Impatiens capensis*	surface water, saturation				
71	T8R3_W393	6/8/2014	PFO	C	variable: 8 to 10" of organic, over depleted; 16 to 20" of organic	*Acer rubrum, Betula alleghaniensis, Fraxinus nigra, Alnus incana, Impatiens capensis, Glyceria striata*	saturation, water-stained leaves, drainage patterns		T8R3_S059	R	
71	T8R3_W394	6/8/2014	PEM	PF	disturbed: 3" of organic, over 3 to 4" disturbed horizon to depleted matrix with 20% redox concentrations	*Onoclea sensibilis, Typha latifolia, Calamagrostis canadensis, Carex gynandra, Salix bebbiana*	surface water, saturation				
71	T8R3_W644	11/19/2014	PFO/PEM	PF, C	4" of organic, over 4" depleted matrix with 15% redox concentrations to refusal	*Picea rubens, Fraxinus pennsylvanica, Acer rubrum, Doellingeria umbellata, Carex gynandra, Onoclea sensibilis*	high water table, saturation				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
1	T9R3_W331	11/5/2014	PFO	TF, C	variable: 10 to 12" of organic, over rock; 6 to 8" of organic, over 2 to 3" depleted matrix over rock	*Betula alleghaniensis, Abies balsamea, Picea rubens, Acer rubrum, A. saccharum, Glyceria melicaria, Scirpus cyperinus*	saturation, drainage patterns		T9R3_S063	R	
1	T9R3_W332	11/5/2014	PFO	C	16 to 18" of organic, over rock	*Abies balsamea, Picea rubens, Betula alleghaniensis, Acer rubrum, A. spicatum, Glyceria striata, Dryopteris intermedia, Osmundastrum cinnamomeum, Onoclea sensibilis*	saturation, high water table		T9R3_S064	R	
1	T9R3_W334	11/5/2014	PEM	TF	6" of organic, over depleted matrix with 5% redox concentrations	*Matteuccia struthiopteris, Onoclea sensibilis, Dryopteris intermedia, Fraxinus nigra, Glyceria striata*	saturation, surface water, water-stained leaves				
1	T9R3_W337	11/5/2014	PFO	TF, C	5" of organic, over depleted matrix with 2% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Acer saccharum, F. americana, Picea rubens, Onoclea sensibilis*	saturation, surface water, drainage patterns				
1	T9R3_W338	11/5/2014	PFO	TF, C	6 to 7" mucky organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Acer saccharum, A. rubrum, Abies balsamea, Onoclea sensibilis, Glyceria melicaria*	saturation, drainage patterns				
1	T9R3_W339	11/5/2014	PFO/PEM	TF, C	6 to 7" mucky organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Acer saccharum, A. rubrum, Abies balsamea, Onoclea sensibilis, Glyceria melicaria*	saturation, drainage patterns		T9R3_S066	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
1	T9R3_W340	11/5/2014	PFO/PEM	PF, TF, C	variable: 8 to 12" of organic over depleted matrix with 5% redox concentrations; 4 to 6" of organic over rock	*Betula alleghaniensis, Acer rubrum, A. saccharum, Fraxinus americana, Abies balsamea, Onoclea sensibilis, Glyceria melicaria, Matteuccia struthiopteris*	saturation, surface water, drainage patterns		T9R3_S067	R	
2	T9R3_W341	11/5/2014	PFO/PEM	PF, TF, C	6 to 8" mucky loam, over depleted matrix with 5 to 10% redox concentrations; disturbed	*Betula alleghaniensis, Acer rubrum, A. saccharum, Fraxinus americana, F. nigra, Onoclea sensibilis, Scirpus cyperinus, Glyceria striata*	saturation, drainage patterns, surface water		T9R3_S067	R	
2	T8R3_W570	11/5/2014	PFO	C	variable: 4 to 6" of organic, over rock; or, over 1 to 2" depleted matrix, over rock	*Betula alleghaniensis, Acer rubrum, Picea rubens, Fraxinus nigra, Onoclea sensibilis, Glyceria melicaria*	saturation, drainage patterns				
2	T8R3_W571	11/5/2014	PFO/PEM	TF, C	variable: 4 to 6" of organic, over rock; or, over 1 to 2" depleted matrix, over rock	*Betula alleghaniensis, Acer rubrum, Picea rubens, Fraxinus nigra, Onoclea sensibilis, Glyceria melicaria*	saturation, drainage patterns				
2	T8R3_W572	11/5/2014	PFO	PF, TF, C	6 to 8" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Fraxinus americana, Abies balsamea, Acer rubrum, Onoclea sensibilis, Glyceria melicaria, Dryopteris intermedia*	saturation, drainage patterns		T8R3_S081 T8R3_S082 T8R3_S083 T8R3_S084 T8R3_S085	R	
2	T8R3_W573	11/4/2014	PFO	TF, C	variable: 12 to 16" of organic, over rock; 8 to 10" of organic, over depleted matrix with redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Acer rubrum, Alnus incana, Onoclea sensibilis, Doellingeria umbellata*	saturation		T8R3_S086	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
2	T8R3_W574	11/4/2014	PFO	C	6 to 8" of organic, over depleted matrix with 5 to 10% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Acer rubrum, Fraxinus nigra*	saturation, surface water				
2	T8R3_W575	11/4/2014	PFO	TF, C	variable: 18 to 20" of organic; 8 to 10" of organic, over depleted matrix with 5 to 10% redox concentrations	*Thuja occidentalis, Acer rubrum, Fraxinus nigra, Scirpus cyperinus, Calamagrostis canadensis, Onoclea sensibilis*	saturation, water-stained leaves				
2	T8R3_W576	11/4/2014	PFO/PEM	TF, C	4 to 5" of organic over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Acer saccharum, Fraxinus pennsylvanica, Fraxinus nigra, Onoclea sensibilis, Matteuccia struthiopteris, Glyceria melicaria*	saturation, drainage patterns, surface water				
2	T8R3_W722	5/28/2015	PFO	C	4" dark loam, over 8" depleted silt loam with redox concentrations	*Thuja occidentalis, Abies balsamea, Fraxinus nigra, Onoclea sensibilis, Rubus hispidus*	surface water, high water table, saturation, water-stained leaves, presence of reduced iron, drainage patterns, shallow aquitard, microtopographic relief				
2	T8R3_W723	5/28/2015	PFO	TF, C	3" dark loam, over 7" depleted silt loam with redox concentrations and redox depletions	*Abies balsamea, Thuja occidentalis, Fraxinus nigra, Betula alleghaniensis, Alnus incana, Onoclea sensibilis, Rubus pubescens*	surface water, high water table, saturation, water-stained leaves, oxidized rhizospheres on living roots, presence of reduced iron, drainage patterns, shallow aquitard, microtopographic relief				
2	T8R3_W724	5/28/2015	PFO	TF, C	3" dark loam, over 7" depleted silt loam with redox concentrations and redox depletions	*Abies balsamea, Thuja occidentalis, Fraxinus nigra, Betula alleghaniensis, Alnus incana, Onoclea sensibilis, Rubus pubescens*	surface water, high water table, saturation, water-stained leaves, oxidized rhizospheres on living roots, presence of reduced iron, drainage patterns, shallow aquitard, microtopographic relief	VP_161RK_N	T8R3_S115	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
2	T8R3_W725	5/22/2015	PFO	TF, C	8" dark silt loam with oxidized rhizospheres, over 7" depleted silt loam with redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Alnus incana, Onoclea sensibilis, Rubus pubescens, Scirpus cyperinus*	surface water, high water table, saturation	VP_158RK_N			
3	T8R3_W578	11/4/2014	PEM/PFO	TF, C	8 to 10" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Acer saccharum, Fraxinus pennsylvanica, Fraxinus nigra, Onoclea sensibilis, Matteuccia struthiopteris, Glyceria melicaria*	saturation				
3	T8R3_W580	11/4/2014	PFO	TF, C	6 to 8" of organic, over depleted matrix with 5 to 10% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Acer rubrum, Matteuccia struthiopteris, Onoclea sensibilis, Scirpus cyperinus*	saturation, surface water, drainage patterns				
3	T8R3_W581	11/4/2014	PFO/PEM	TF, C	variable: 10 to 12" of organic, over rock; 6 to 8" of organic, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Ulmus americana, Onoclea sensibilis, Scirpus cyperinus, Matteuccia struthiopteris*	saturation, surface water				
3	T8R3_W582	11/4/2014	PEM	TF	variable: 3 to 4" of organic, over rock; 3 to 5" of organic over depleted matrix with 5% redox concentrations; disturbed	*Scirpus cyperinus, Glyceria striata, Onoclea sensibilis*	saturation, drainage patterns, surface water				
3	T8R3_W583	11/4/2014	PEM	TF	5 to 7" dark loam, over depleted matrix with 5% redox concentrations	*Fraxinus nigra, Scirpus cyperinus, Glyceria striata, Calamagrostis canadensis, Onoclea sensibilis*	saturation, drainage patterns, surface water				
3	T8R3_W584	11/4/2014	PFO/PEM	TF, C	4 to 6" of organic, over depleted matrix with 5% redox concentrations; disturbed	*Fraxinus nigra, Ulmus americana, Betula alleghaniensis, Matteuccia struthiopteris, Onoclea sensibilis, Glyceria striata*	saturation, drainage patterns, surface water				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
3	T8R3_W586	11/4/2014	PFO/PEM	PF, TF, C	16 to 20" of organic	*Thuja occidentalis, Fraxinus nigra, Betula alleghaniensis, Onoclea sensibilis*	high water table, saturation				
3	T8R3_W729	5/21/2015	PFO	TF, C	4" of muck, over 6" dark silt loam to 6" depleted silt loam with redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Onoclea sensibilis, Scirpus cyperinus, Osmundastrum cinnamomeum*	surface water, high water table, saturation, presence of reduced iron, geomorphic position, microtopographic relief	SVP_157RK_N		H	
4	T8R3_W567	11/3/2014	PFO	C	4 to 5" mucky loam, over depleted matrix with 5% redox concentrations; disturbed	*Fraxinus nigra, Abies balsamea, Ulmus americana, Picea rubens, Scirpus cyperinus, Typha latifolia, Matteuccia struthiopteris, Eutrochium maculatum*	saturation, drainage patterns				
4	T8R3_W568	11/3/2014	PFO	TF, C	4 to 5" of organic, over depleted matrix with 5 to 10% redox concentrations	*Fraxinus nigra, Ulmus americana, Betula alleghaniensis, Acer rubrum, Calamagrostis canadensis, Scirpus cyperinus, Glyceria striata*	surface water, saturation	PSVP_201TT_N		H	
4	T8R3_W569	11/3/2014	PEM	TF	10 to 16" of organic, over depleted matrix with 2 to 5% redox concentrations	*Onoclea sensibilis, Glyceria striata, Fraxinus nigra*	surface water, saturation				
4	T8R3_W587	11/4/2014	PFO	C	12" of organic, over 2" depleted silt loam with 5% redox concentrations	*Acer saccharum, Acer rubrum, Glyceria striata, Symphyotrichum novae to angliae, Calamagrostis canadensis*	drainage patterns, saturation, high water table, water-stained leaves		T8R3_S090 T8R3_S089	R	
5	T8R3_W588	11/6/2014	PEM	TF	4" dark loam, over depleted matrix with 10% redox concentrations; disturbed	*Scirpus cyperinus, Carex gynandra, Epilobium ciliatum, Rubus idaeus*	saturation, surface water				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
5	T8R3_W590	11/6/2014	PFO/PEM	TF, C	4 to 5" of organic, over depleted matrix with 10% redox concentrations; disturbed	*Scirpus cyperinus, Epilobium ciliatum, Doellingeria umbellata, Rubus idaeus, Acer saccharum, Abies balsamea*	saturation, surface water, drainage patterns		T8R3_S091	R	
5	T8R3_W591	11/6/2014	PEM/PFO	TF, C	4 to 5" of organic, over depleted matrix with 10% redox concentrations; disturbed	*Calamagrostis canadensis, Glyceria striata, Epilobium ciliatum, Scirpus cyperinus, Betula alleghaniensis, Acer saccharum*	saturation, surface water, drainage patterns				
5	T8R3_W592	11/6/2014	PFO	TF, C	8 to 10" of organic, over depleted matrix with 10% redox concentrations	*Betula alleghaniensis, Picea rubens, Abies balsamea, Acer rubrum, Fraxinus nigra, Calamagrostis canadensis, Osmundastrum cinnamomeum*	Not available		T8R3_S092	R	
5	T8R3_W593	11/6/2014	PFO/PEM	TF, C	variable: 6 to 8" of organic, over rock; 8 to 10" over 2 to 4" depleted matrix, over rock	*Betula alleghaniensis, Picea rubens, Fraxinus pennsylvanica, F. nigra, Calamagrostis canadensis, Onoclea sensibilis*	saturation, drainage patterns, water-stained leaves		T8R3_S093	R	
5	T8R3_W594	11/6/2014	PFO	PF, TF, C	15" of organic, over rock	*Thuja occidentalis, Picea rubens, Betula alleghaniensis, Abies balsamea, Fraxinus nigra, Carex gynandra, Dryopteris intermedia*	saturation, high water table, water-stained leaves, surface water		T8R3_S094 T8R3_S095	R	
5	T8R3_W595	11/6/2014	PFO/PSS	PF, TF, C	10 to 14" of organic, over rock	*Betula alleghaniensis, Acer rubrum, Thuja occidentalis, Calamagrostis canadensis, Scirpus cyperinus*	saturation, surface water, drainage patterns				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
5	T8R3_W596	11/6/2014	PFO/PEM	PF, TF, C	16" of organic	*Thuja occidentalis, Picea rubens, Abies balsamea, Betula alleghaniensis, Dryopteris intermedia, Glyceria striata, Onoclea sensibilis*	saturation, drainage patterns				
5	T8R3_W597	11/6/2014	PFO	TF, C	18" of organic	*Betula alleghaniensis, Abies balsamea, Picea rubens, Acer rubrum, Fraxinus nigra, Glyceria melicaria, Onoclea sensibilis, Dryopteris intermedia*	saturation, high water table		T8R3_S096	R	
5	T8R3_W601	11/6/2014	PSS	C	4 to 5" dark loam, over depleted matrix with 10% redox concentration	*Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Glyceria striata, Scirpus cyperinus, Rubus idaeus*	saturation, surface water				
5	T8R3_W720	5/21/2015	PFO/PSS	TF, C	4" of fibric organic, over 11" gleyed silty clay loam	*Betula alleghaniensis, Alnus incana, Thuja occidentalis, Abies balsamea, Fraxinus nigra, Onoclea sensibilis, Rubus pubescens, Glyceria melicaria*	high water table, saturation, presence of reduced iron, drainage patterns, geomorphic position, shallow aquitard, microtopographic relief	SVP_156RK_N		H	
5	T8R3_W721	5/21/2015	PEM	TF	1" of fibric organic, over 4" dark gravely loam to 6" dark gravely silt loam with redox depletions	*Calamagrostis canadensis, Onoclea sensibilis*	high water table, saturation				
5	T8R3_W726	5/21/2015	PEM	TF	9" of recent very gravely silt loam fill/sediment deposition, over 5" dark very stony silt loam to 4"depleted silt loam with redox concentrations	*Calamagrostis canadensis, Onoclea sensibilis, Glyceria melicaria, Alnus incana, Betula alleghaniensis, Spiraea alba*	surface water, high water table, saturation, presence of reduced iron, drainage patterns, geomorphic position, microtopographic relief				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
6	T8R3_W551	8/29/2014	PFO/PEM	PF, TF, C	variable: 15 to 20" of organic; 4" mucky loam, over rock	*Thuja occidentalis, Betula alleghaniensis, Picea rubens, Abies balsamea, Alnus incana, Osmundastrum cinnamomeum, Carex trisperma, Onoclea sensibilis, Impatiens capensis*	saturation, drainage patterns, water-stained leaves	VP_87DB_M VP_88DB_M VP_89DB_M			
6	T8R3_W554	8/28/2014	PFO	C	4 to 5" of organic, over depleted matrix with 5 to 10% redox concentrations	*Betula alleghaniensis, Abies balsamea, Acer rubrum, Acer saccharum, Alnus incana, Fraxinus nigra, Onoclea sensibilis, Osmunda claytoniana*	saturation, surface water		T8R3_S078	R	
6	T8R3_W598	11/6/2014	PFO	TF, C	2" of organic, over 3" dark loam, over 4" depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Abies balsamea, Picea rubens, Fraxinus nigra, Thuja occidentalis, Dryopteris intermedia, Onoclea sensibilis, Osmunda claytoniana*	saturation, surface water				
6	T8R3_W599	11/6/2014	PFO	TF, C	variable: 10 to 12" of organic, over rock; 8 to 10" of organic over depleted matrix	*Thuja occidentalis, Betula alleghaniensis, Acer rubrum, Fraxinus nigra, Glyceria melicaria*	saturation, surface water		T8R3_S097	R	
6	T8R3_W600	11/6/2014	PFO	TF, C	6 to 8" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Picea rubens, Abies balsamea, Onoclea sensibilis, Fraxinus nigra, Matteuccia struthiopteris, Glyceria striata*	saturation, drainage patterns				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
6	T8R3_W602	11/10/2014	PFO	TF, C	4 to 5" of organic, over depleted matrix with 5 to 10% redox concentrations	*Betula alleghaniensis, Acer rubrum, Acer saccharum, Fraxinus americana, Fraxinus nigra, Onoclea sensibilis, Doellingeria umbellata, Glyceria striata*	saturation, surface water	PSVP_203TT_N		H	
6	T8R3_W603	11/10/2014	PFO	C	variable: 5 to 7" of organic, over rock; areas over 1 to 2" depleted matrix	*Betula alleghaniensis, Acer rubrum, Acer saccharum, Fraxinus nigra, Onoclea sensibilis, Matteuccia struthiopteris, Typha latifolia*	saturation, water-stained leaves, evidence of surface water		T8R3_S098	R	
6	T8R3_W604	11/10/2014	PFO	C	variable: 5 to 7" of organic, over rock; areas over 1 to 2" depleted matrix	*Betula alleghaniensis, Picea rubens, Acer saccharum, Onoclea sensibilis, Dryopteris intermedia, Glyceria, melicaria*	saturation, water-stained leaves, evidence of surface water	PSVP_202TT_N		H	
6	T8R3_W605	11/10/2014	PFO	TF, C	variable: 6 to 8" of organic, over rock; or over 1 to 2" depleted matrix	*Thuja occidentalis, Abies balsamea, Picea rubens, Betula alleghaniensis, Alnus incana, Dryopteris intermedia, Carex gynandra, Osmunda claytoniana*	saturation, drainage patterns, high water table				
6	T8R3_W606	11/10/2014	PSS	TF, C	8 to 10" of organic, over bedrock	*Abies balsamea, Betula alleghaniensis, Picea rubens, Carex gynandra, Scirpus cyperinus*	saturation, water-stained leaves				
6	T8R3_W607	11/10/2014	PFO	TF, C	15 to 20" of organic	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Alnus incana, Osmundastrum cinnamomeum, Glyceria striata, Scirpus cyperinus*	saturation, surface water				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
7	T8R3_W558	8/28/2014	PEM/PSS	TF, C	8" of hemic organic, over depleted fine sandy loam with 5% redox concentrations	*Scirpus cyperinus, Glyceria melicaria, Onoclea sensibilis, Eutrochium maculatum, Abies balsamea, Thuja occidentalis*	surface water, saturation	PSVP_02BE_N		H	
7	T8R3_W559	8/28/2014	PSS	C	8" of hemic organic, over depleted fine sandy loam with 5% redox concentrations	*Abies balsamea, Picea rubens, Rubus idaeus, Scirpus cyperinus, Glyceria melicaria, Onoclea sensibilis, Eutrochium maculatum*	surface water, saturation				
7	T8R3_W560	8/28/2014, 11/10/2014	PFO/PSS/PEM	C	5 to 6" dark mucky mineral horizon, over depleted matrix	*Betula alleghaniensis, Thuja occidentalis, Picea rubens, Abies balsamea, Scirpus cyperinus, Onoclea sensibilis, Glyceria melicaria*	surface water, saturation, sparsely vegetated concave surface, drainage patterns	PSVP_90DB_N PVP_03BE_M		H	
7	T8R3_W608	11/10/2014	PEM/PFO	C	5" mucky surface horizon, over depleted silt loam with redox concentrations	*Dryopteris intermedia, Abies balsamea, Picea rubens, Acer rubrum, Betula alleghaniensis*	surface water	PSVP_01BE_N		H	
7	T8R3_W609	11/10/2014	PFO	TF, C	6 to 8" of organic, over rock	*Acer rubrum, Fraxinus nigra, Betula alleghaniensis, Acer saccharum, Betula populifolia, Osmunda spectabilis*	saturation				
7	TCR2_W135	8/28/2014	PFO/PSS	TF, C	9" of muck, over 2" gleyed gravelly silt loam to refusal	*Abies balsamea, Thuja occidentalis, Betula alleghaniensis, Alnus incana, Fraxinus nigra, Scirpus cyperinus, Calamagrostis canadensis, Impatiens capensis*	high water table, saturation		TCR2_S013 TCR2_S012 TCR2_S014	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
7	TCR2_W136	8/29/2014	PSS	C	6" of hemic organic, over 2" depleted gravelly fine sand with 2% redox concentrations to refusal	*Thuja occidentalis, Betula alleghaniensis, Acer rubrum, Osmundastrum cinnamomeum, Rubus pubescens, Tiarella cordifolia*	saturation, microtopographic relief				
7	TCR2_W137	8/29/2014	PFO/PEM	TF, C	14" silt loam, over 6 to 8" sandy clay	*Tsuga canadensis, Thuja occidentalis, Betula alleghaniensis, Onoclea sensibilis, Glyceria striata, Dryopteris intermedia, Carex lurida*	water-stained leaves, geomorphic position		TCR2_S015	R	
7	TCR2_W139	8/29/2014	PFO	TF, C	13" of muck to refusal	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Acer spicatum, Osmunda claytoniana, Impatiens capensis, Rubus pubescens*	surface water, high water table, saturation, water-stained leaves		TCR2_S016 TCR2_S017	R	
7	TCR2_W140	9/17/2014	PFO	C	4" of organic, over depleted matrix with 15% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Picea rubens, Carex crinita, Glyceria striata, Onoclea sensibilis, Osmunda claytoniana*	saturation				
7	TCR2_W141	9/17/2014	PFO	TF, C	2 to 4" of organic, over 16" depleted silt loam with 30% redox concentrations	*Betula alleghaniensis, Picea rubens, Fraxinus nigra, Abies balsamea, Thuja occidentalis, Acer rubrum, Salix bebbiana, Carex crinita, Rubus pubescens, Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis, Osmundastrum cinnamomeum,*	saturation	VP_91DB_M VP_92DB_M			

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
8	TCR2_W143	9/17/2014	PSS	C	2" of organic, over 3" dark A horizon to depleted sandy loam with 2% redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Corylus cornuta, Glyceria striata, Carex gynandra, Carex projecta, Doellingeria umbellata*	water-stained leaves, presence of reduced iron				
8	TCR2_W144	9/17/2014	PSS	TF, C	2 to 4" of organic, over depleted matrix with 15% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Glyceria striata, Glyceria melicaria, Carex crinita*	saturation				
8	TCR2_W146	9/17/2014	PSS	C	4" of organic, over depleted matrix with 20% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Acer rubrum, Glyceria striata, Carex crinita, Doellingeria umbellata*	saturation				
8	TCR2_W147	9/17/2014	PSS	TF, C	2 to 4" of organic, over depleted matrix with 15% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Acer rubrum, Glyceria melicaria, Osmunda claytoniana, Impatiens capensis*	saturation, drainage patterns				
8	TCR2_W151	9/17/2014	PSS	C	2" dark A horizon, over depleted clay loam with 2% redox concentrations	*Thuja occidentalis, Corylus cornuta, Betula alleghaniensis, Glyceria melicaria, Rubus pubescens, Onoclea sensibilis, Carex crinita*	saturation				
8	TCR2_W152	9/17/2014	PFO	TF, C	4" of organic, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Acer rubrum, Glyceria melicaria, Osmunda claytoniana, Onoclea sensibilis, Equisetum sylvaticum*	water-stained leaves, drainage patterns				
8	TCR2_W153	9/16/2014	PEM	TF	4" of organic, over depleted matrix with 25% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Carex crinita, Onoclea sensibilis, Athyrium angustum, Glyceria melicaria, Impatiens capensis*	saturation				

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
8	TCR2_W154	9/16/2014	PSS	C	4" of organic, over depleted loam	*Fraxinus nigra, Betula alleghaniensis, Glyceria melicaria, Impatiens capensis*	saturation				
8	TCR2_W156	9/16/2014	PFO	C	3" of organic, over depleted clay loam with 10% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Fraxinus pennsylvanica, Corylus cornuta, Glyceria melicaria, Impatiens capensis, Rubus pubescens, Carex gynandra*	saturation				
8	TCR2_W157	9/16/2014	PFO	C	3" of organic, over depleted clay loam with 10% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Fraxinus pennsylvanica, Corylus cornuta, Glyceria melicaria, Impatiens capensis, Rubus pubescens, Carex gynandra*	saturation				
8	TCR2_W158	9/16/2014	PSS	TF, C	3" of organic, over depleted clay loam	*Betula alleghaniensis, Thuja occidentalis, Fraxinus pennsylvanica, Corylus cornuta, Acer saccharum, Carex gynandra, Glyceria striata, Impatiens capensis*	presence of reduced iron				
8	TCR2_W160	9/16/2014	PFO/PSS	PF, TF, C	4" of organic, over depleted matrix with 30% redox concentrations	*Thuja occidentalis, Fraxinus nigra, Betula alleghaniensis, Abies balsamea, Carex crinita, Osmunda claytoniana, Osmundastrum cinnamomeum*	saturation				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
8	HAMM_W001	9/16/2014	PFO	TF, C	2 to 4" dark A horizon, over depleted matrix with 20% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Picea rubens, Abies balsamea, Fraxinus pennsylvanica, Fraxinus nigra, Carex intumescens, Rubus pubescens, Ribes lacustre*	water-stained leaves, drainage patterns				
8	HAMM_W002	9/16/2014	PFO	TF, C	depleted sandy loam with 5% redox concentrations	*Betula alleghaniensis, Salix bebbiana, Acer rubrum, Abies balsamea, Fraxinus pennsylvanica, Thuja occidentalis, Corylus cornuta, Ribes lacustre, Rubus pubescens*	presence of reduced iron, microtopographic relief				
8	HAMM_W003	9/16/2014	PFO	TF, C	depleted sandy clay with 20% redox concentrations	*Abies balsamea, Thuja occidentalis, Alnus incana, Thalictrum pubescens, Carex gynandra, Osmundastrum cinnamomeum, Rubus pubescens*	presence of reduced iron, shallow aquitard				
8	HAMM_W004	9/16/2014	PFO	C	4" of organic, over depleted matrix with 15% redox concentrations	*Thuja occidentalis, Abies balsamea, Cornus canadensis, Rubus pubescens*	water-stained leaves, drainage patterns				
8	HAMM_W005	9/16/2014	PEM	TF	10" depleted clay loam with 20% redox concentrations	*Alnus incana, Thuja occidentalis, Salix discolor, Scirpus atrovirens, Equisetum sylvaticum*	presence of reduced iron				
8	HAMM_W104	11/11/2014	PFO	C	4" of organic, over depleted matrix with 5 to 10% redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Abies balsamea, Acer rubrum, Fraxinus nigra, Dryopteris intermedia*	saturation, water-stained leaves				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
8	HAMM_W006	9/16/2014	PFO	PF, TF, C	4 to 6" of organic, over depleted matrix with 20% redox concentrations	*Thuja occidentalis, Picea rubens, Abies balsamea, Tsuga canadensis, Fraxinus nigra, Acer rubrum, Betula alleghaniensis, Carex trisperma, Glyceria melicaria, Calamagrostis canadensis, Osmunda claytoniana, Dryopteris intermedia*	saturation				
9	HAMM_W007	9/16/2014	PFO	C	5" of organic, over rocky till	*Abies balsamea, Acer rubrum, Alnus incana, Rubus pubescens, Osmunda claytoniana, Doellingeria umbellata, Cornus canadensis*	shallow aquitard, microtopographic relief				
9	HAMM_W008	9/16/2014	PSS	TF, C	5" alluvium soil, over depleted sandy loam with coarse fragments and organic material	*Alnus incana, Fraxinus nigra, Onoclea sensibilis, Glyceria melicaria, Calamagrostis canadensis, Thalictrum pubescens, Eutrochium maculatum*	drainage patterns, presence of reduced iron		HAMM_S002 HAMM_S001	R	
9	HAMM_W009	9/12/2014	PFO	TF, C	2 to 4" of organic, over depleted silty loam with 15 to 20% redox concentrations	*Abies balsamea, Tsuga canadensis, Betula alleghaniensis, Thuja occidentalis, Osmunda claytoniana, Dryopteris intermedia, Carex crinita, Rubus pubescens, Equisetum sylvaticum*	saturation, drainage patterns				
9	HAMM_W010	9/15/2014	PFO	TF, C	2 to 4" of organic, over depleted silty loam with 15 to 20% redox concentrations	*Abies balsamea, Tsuga canadensis, Betula alleghaniensis, Thuja occidentalis, Osmunda claytoniana, Dryopteris intermedia, Carex crinita, Glyceria melicaria*	water-stained leaves, drainage patterns				

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
9	HAMM_W011	9/12/2014	PEM	PF, TF	2" mucky A horizon, over 8" depleted loam with redox concentrations, over 3" depleted silt loam with redox concentrations	*Scirpus cyperinus, Carex gynandra, Carex scoparia, Typha latifolia, Thelypteris palustris*	saturation				
10	HAMM_W013	9/11/2014	PSS/PFO/PEM	C	8 to 10" depleted matrix with 20% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Picea rubens, Abies balsamea, Fraxinus nigra, Salix bebbiana, Scirpus cyperinus, Carex crinita, Glyceria melicaria, Glyceria striata, Onoclea sensibilis, Osmunda claytoniana, Equisetum sylvaticum, Typha latifolia*	saturation, drainage patterns	VP_112RK_M VP_114RK_M VP_115RK_M VP_02GP_M			
10	HAMM_W014	9/11/2014	PFO/PSS/PEM	TF, C	10" dark A horizon, over depleted matrix with 30% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Salix bebbiana, Carex crinita, Impatiens capensis, Onoclea sensibilis, Scirpus cyperinus, Glyceria melicaria, Typha latifolia*	saturation				
10	HAMM_W015	9/11/2014, 11/11/2014	PFO/PEM	TF, C	6" mucky loam with 20% redox concentrations, over 5" mucky loam	*Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Fagus grandifolia, Scirpus cyperinus, Impatiens capensis, Persicaria sagittata*	surface water, saturation, oxidized rhizospheres on living roots, drainage patterns	VP_01GP_M			
10	HAMM_W128	9/11/2014, 11/11/2014	PFO/PEM	TF, C	6" mucky loam with 20% redox concentrations, over 5" mucky loam	*Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Fagus grandifolia, Scirpus cyperinus, Impatiens capensis, Persicaria sagittata*	saturation, oxidized rhizospheres on living roots, drainage patterns				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
10	HAMM_W129	9/11/2014, 11/11/2014	PFO/PEM	TF, C	6" mucky loam with 20% redox concentrations, over 5" mucky loam	*Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Fagus grandifolia, Scirpus cyperinus, Impatiens capensis, Persicaria sagittata*	surface water, saturation, oxidized rhizospheres on living roots, drainage patterns	VP_03GP_M VP_113RK_M			
10	HAMM_W130	9/11/2014, 11/11/2014	PFO/PEM	PF, TF, C	6" mucky loam with 20% redox concentrations, over 5" mucky loam	*Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Fagus grandifolia, Scirpus cyperinus, Impatiens capensis, Persicaria sagittata*	saturation, oxidized rhizospheres on living roots, drainage patterns				
10	HAMM_W131	9/11/2014, 11/11/2014	PFO/PEM	PF, TF, C	6" mucky loam with 20% redox concentrations, over 5" mucky loam	*Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Fagus grandifolia, Scirpus cyperinus, Impatiens capensis, Persicaria sagittata*	saturation, oxidized rhizospheres on living roots, drainage patterns		HAMM_S021		Stream is LUPC ephemeral
10	HAMM_W132	9/11/2014, 11/11/2014	PFO/PEM	TF, C	6" mucky loam with 20% redox concentrations, over 5" mucky loam	*Acer rubrum, Thuja occidentalis, Betula alleghaniensis, Fagus grandifolia, Scirpus cyperinus, Impatiens capensis, Persicaria sagittata*	saturation, oxidized rhizospheres on living roots, drainage patterns				
11	HAMM_W016	9/10/2014	PEM	PF, TF	3" mucky silt loam, over 8" depleted silt loam with redox concentrations and depletions	*Onoclea sensibilis, Carex gynandra, Carex gynandra, Glyceria melicaria, Osmundastrum cinnamomeum*	saturation				
11	HAMM_W017	9/10/2014	PSS	TF, C	4 to 8" of organic, over depleted matrix with 30% redox concentrations	*Fraxinus pennsylvanica, Acer rubrum, Betula alleghaniensis, Glyceria melicaria, Carex crinita, Osmunda claytoniana*	saturation				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
11	HAMM_W018	9/10/2014	PSS	C	16"+ depleted silt loam with redox concentrations	*Betula alleghaniensis, Fraxinus pennsylvanica, Glyceria melicaria, Athyrium angustum, Scirpus hattorianus*	Not available				
11	HAMM_W021	9/10/2014	PEM	TF	2 to 4" of organic, over depleted matrix with 20% redox concentrations	*Rubus idaeus, Scirpus cyperinus, Carex crinita, Glyceria melicaria, Impatiens capensis, Fraxinus pennsylvanica*	saturation, drainage patterns				
11	HAMM_W022	9/10/2014	PEM	TF	4 to 6" of organic, over depleted matrix with 15% redox concentrations	*Scirpus cyperinus, Carex crinita, Solidago canadensis*	saturation, drainage patterns	VP_117RK_M			
11	HAMM_W023	9/10/2014	PEM	TF	4 to 6" of organic, over depleted matrix with 20% redox concentrations	*Fraxinus pennsylvanica, Rubus idaeus, Scirpus cyperinus, Carex crinita, Solidago canadensis*	saturation, water-stained leaves, algal mat or crust	VP_04GP_M			
11	HAMM_W024	9/10/2014	PEM	TF	9" mucky silt loam, over 3" fine sandy loam	*Scirpus cyperinus, Carex gynandra, Solidago canadensis, Rubus idaeus*	saturation	VP_118RK_M			
11	HAMM_W025	9/10/2014	PEM	TF	6" of organic, over depleted matrix with 15% redox concentrations	*Rubus idaeus, Scirpus cyperinus, Carex crinita, Glyceria melicaria, Solidago canadensis*	saturation				
11	HAMM_W026	9/10/2014	PFO	TF, C	8" of organic, over depleted matrix with 20% redox concentrations	Betula alleghaniensis, Acer rubrum, Fraxinus pennsylvanica, Salix bebbiana, Carex crinita, Glyceria melicaria, Glyceria striata, Osmunda claytoniana, Athyrium angustum, Equisetum sylvaticum	saturation				
11	HAMM_W028	9/10/2014	PSS	C	6 to 8" of organic, over depleted matrix with 15% redox concentrations	Fraxinus pennsylvanica, Fraxinus nigra, Onoclea sensibilis, Impatiens capensis, Glyceria striata	*saturation, water-stained leaves*				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
11	HAMM_W029	9/10/2014	PSS	TF, C	11" mucky silt loam, over 6" depleted mucky silt loam with redox concentrations and depletions	*Fraxinus nigra, Betula alleghaniensis, Impatiens capensis, Osmundastrum cinnamomeum, Matteuccia struthiopteris, Athyrium angustum*	saturation				
11	HAMM_W030	9/10/2014	PFO	C	8" mucky sandy loam, over 9" mucky loam	*Betula alleghaniensis, Fraxinus nigra, Onoclea sensibilis, Glyceria melicaria, Bidens frondosa, Sparganium americanum*	saturation		HAMM_S003		
11	HAMM_W031	9/9/2014	PSS/PFO	TF, C	9" of muck, over 6" silt loam	*Acer rubrum, Betula alleghaniensis, Alnus incana, Impatiens capensis, Scirpus cyperinus, Glyceria melicaria, Glyceria canadensis*	saturation		HAMM_S005	R	
11	HAMM_W106	11/11/2014	PFO	C	8" dark surface horizon with redox concentrations to refusal	*Betula alleghaniensis, Acer rubrum, Fraxinus nigra, Osmunda sp., Carex sp.*	high water table, saturation, drainage patterns		HAMM_S023	R	
11	HAMM_W107	11/11/2014	PFO/PSS	PF, TF, C	8" dark mucky mineral to refusal	*Betula alleghaniensis, Fagus grandifolia, Acer rubrum, Onoclea sensibilis, Matteuccia struthiopteris, Scirpus cyperinus, Carex sp.*	surface water, saturation, drainage patterns	PVP_04BE_M	HAMM_S032	R	
11	HAMM_W109	11/11/2014	PFO	C	variable: 3 to 4" mucky organic, over rock; or over 1 to 2" depleted matrix	*Betula alleghaniensis, Abies balsamea, Picea rubens, Acer rubrum, Osmunda claytoniana, Glyceria striata*	saturation, high water table				
12	HAMM_W034	9/10/2014	PEM/PFO	TF, C	6" of organic, over depleted matrix with 20% redox concentrations	*Betula alleghaniensis, Salix bebbiana, Carex crinita, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis, Calamagrostis canadensis*	surface water, saturation				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
12	HAMM_W037	9/9/2014, 11/21/2014	PFO/PEM	TF, C	variable: 3 to 5" of organic, over depleted matrix; 7" of mucky silt over 8" silty clay loam	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Onoclea sensibilis, Calamagrostis canadensis, Typha latifolia, Impatiens capensis, Scirpus cyperinus*	surface water, saturation, drainage patterns, geomorphic position		HAMM_S024	R	
12	HAMM_W041	9/9/2014, 11/11/2014	PFO/PSS	TF, C	8" mucky silt loam, over 6" dark silt loam to 4" silt loam with redox depletions	*Betula alleghaniensis, Corylus cornuta, Impatiens capensis, Bidens frondosa, Glyceria melicaria*	saturation		HAMM_S009	R	
12	HAMM_W043	9/9/2014, 11/2/2014	PFO/PSS	TF, C	variable: 8 to 10" of organic, over rock; or over 1 to 2" depleted matrix; 2" mucky silt loam, over depleted silt loam with redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Picea rubens, Fraxinus nigra, Alnus incana, Glyceria striata, Onoclea sensibilis, Dryopteris intermedia, Impatiens capensis*	saturation, drainage patterns, water-stained leaves		HAMM_S009	R	
12	HAMM_W110	11/11/2014	PEM	TF	3 to 5" mucky loam, over depleted matrix with 5 to 10% redox concentrations; disturbed	*Scirpus cyperinus, Osmunda claytoniana, Onoclea sensibilis, Rubus idaeus, Betula alleghaniensis*	saturation, surface water	VP_135TT_M			
12	HAMM_W113	11/12/2014	PFO	TF, C	8 to 10" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Fraxinus nigra, Acer rubrum, Onoclea sensibilis, Calamagrostis canadensis, Glyceria striata, Matteuccia struthiopteris*	saturation, drainage patterns		HAMM_S024	R	
12	HAMM_W114	11/12/2014	PSS	C	depleted matrix	*Acer rubrum, Salix sp., Rubus idaeus, Scirpus cyperinus, Onoclea sensibilis, Carex sp.*	saturation				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
12	HAMM_W118	11/12/2014	PEM/PSS	TF, C	variable: 3 to 5" dark, mucky loam, over depleted matrix with 10% redox concentrations; 5" of organic, over depleted matrix	*Onoclea sensibilis, Osmunda claytoniana, Doellingeria umbellata, Scirpus cyperinus, Glyceria striata, Picea rubens, Acer rubrum, Rubus idaeus*	saturation, surface water				
13	HAMM_W050	9/5/2014	PSS/PFO	TF, C	8 to 10" of organic, over rock	*Fraxinus pennsylvanica, Populus balsamea, Acer rubrum, Betula alleghaniensis, Abies balsamifera, Carex crinita, Onoclea sensibilis, Scirpus cyperinus, Glyceria striata, Eutrochium maculatum, Symphyotrichum puniceum*	surface water, saturation	VP_95DB_M			
13	HAMM_W051	9/5/2014	PSS	TF, C	7" dark loam, over 5" depleted loam with 10% redox concentrations to rock	*Ulmus americana, Betula alleghaniensis, Fraxinus pennsylvanica, Parathelypteris noveboracensis, Carex trisperma, Equisetum sylvaticum, Glyceria striata*	water-stained leaves, stunted or stressed plants, microtopographic relief				
13	HAMM_W052	9/5/2014	PSS	C	4 to 6" dark A horizon, over depleted matrix with 25% redox concentrations	*Betula alleghaniensis, Acer rubrum, Alnus incana, Carex crinita, Scirpus cyperinus, Glyceria striata*	saturation				
13	HAMM_W053	9/5/2014	PFO/PEM	TF, C	10 to 16" of organic, over rock	*Betula alleghaniensis, Abies balsamea, Acer rubrum, Alnus incana, Glyceria striata, Glyceria melicaria, Carex intumescens, Osmundastrum cinnamomeum, Onoclea sensibilis*	high water table, saturation, drift deposits, moss trim lines, stunted or stressed plants, geomorphic position	ABA_94DB_N	HAMM_S012	R	

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
13	HAMM_W054	9/5/2014	PEM	TF	2 to 4" dark organic A horizon, over depleted matrix with 15% redox concentrations	*Picea alba, Salix bebbiana, Scirpus cyperinus, Onoclea sensibilis*	saturation, drainage patterns				
13	HAMM_W055	9/4/2014	PSS/PFO/PEM	TF, C	30" of organic, over rock	*Thuja occidentalis, Alnus incana, Calamagrostis canadensis, Scirpus cyperinus, Onoclea sensibilis, Chelone glabra*	saturation	VP_93DB_M VP_132TT_M	HAMM_S013	R, E	
13	HAMM_W119	11/12/2014	PFO	TF, C	5 to 6" of organic, over 1 to 2" depleted matrix, over rock	*Betula alleghaniensis, Acer rubrum, Fraxinus pennsylvanica, Hamamelis virginiana, Dryopteris intermedia, Onoclea sensibilis, Osmunda claytoniana, Scirpus cyperinus*	saturation, drainage patterns, water-stained leaves, surface water				
13	HAMM_W120	11/12/2014	PFO	TF, C	5" of organic, over 1 to 2" depleted matrix, over rock	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Picea rubens, Fraxinus nigra, Dryopteris intermedia, Oxalis montana*	saturation, drainage patterns, water-stained leaves, surface water				
14	HAMM_W056	9/4/2014	PSS	TF, C	8" of organic, over rock	*Picea rubens, Corylus cornuta, Matteuccia struthiopteris, Toxicodendron cf rydbergii, Glyceria striata, Calamagrostis canadensis*	water-stained leaves, moss-trim lines, stunted or stressed plants, geomorphic position, microtopographic relief				
14	HAMM_W057	9/4/2014	PEM	TF	8 to 10" of organic, over rock	*Abies balsamea, Picea rubens, Betula alleghaniensis, Rubus idaeus, Glyceria striata, Carex crinita, Onoclea sensibilis, Matteuccia struthiopteris, Solidago rugosa*	saturation, water-stained leaves				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
14	HAMM_W058	9/4/2014	PEM/PFO	TF, C	variable: 4 to 8" of organic, over rock or over depleted loamy sand with 20% redox concentrations	*Glyceria striata, Impatiens capensis, Carex crinita, Equisetum sylvaticum, Picea rubens*	high water table, saturation, stunted or stressed plants				
14	HAMM_W059	9/4/2014	PFO	C	4" of organic, over depleted matrix with 20% redox concentrations	*Picea rubens, Carex lurida, Onoclea sensibilis, Equisetum sylvaticum*	saturation, water-stained leaves				
14	HAMM_W061	9/4/2014	PFO/PEM	PF, TF, C	8 to 12" of organic, over rock	*Tsuga canadensis, Abies balsamea, Thuja occidentalis, Onoclea sensibilis, Matteuccia struthiopteris, Glyceria striata, Solidago rugosa, Impatiens capensis, Athyrium angustum*	saturation		HAMM_S015	R	
14	HAMM_W062	9/4/2014	PFO	TF, C	16" of organic, over rock	*Tsuga canadensis, Thuja occidentalis, Abies balsamea, Dryopteris intermedia, Rubus pubescens, Aralia nudicaulis*	surface water, high water table, saturation		HAMM_S016	R	
14	HAMM_W063	9/4/2014	PFO/PEM	TF, C	8 to 10" of organic, over gleyed matrix with 10% redox concentrations	*Picea rubens, Abies balsamea, Tsuga canadensis, Onoclea sensibilis, Athyrium angustum, Osmunda claytoniana, Glyceria striata, Equisetum sylvaticum, Calamagrostis canadensis*	saturation, geomorphic position				
14	HAMM_W064	9/4/2014	PFO	TF, C	10" of organic, over rock	*Thuja occidentalis, Abies balsamea, Tsuga canadensis, Betula alleghaniensis, Fraxinus nigra, Fraxinus pennsylvanica, Osmundastrum cinnamomeum, Rubus pubescens, Dryopteris intermedia, Glyceria melicaria*	saturation, water-stained leaves				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
14	HAMM_W065	9/4/2014	PFO	Tf, C	10" of organic, over rock	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Ulmus americana, Osmundastrum cinnamomeum, Rubus hispidus, Dryopteris intermedia, Glyceria melicaria, Impatiens capensis, Ribes lacustre*	saturation, drainage patterns				
14	HAMM_W066	9/4/2014	PFO	TF, C	20" of organic, over rock	Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Osmundastrum cinnamomeum, Rubus hispidus, Coptis trifolia, Oxalis montana, Dryopteris intermedia, Thalictrum pubescens	saturation		HAMM_S017	R	
14	HAMM_W067	9/3/2014	PFO	TF, C	12 to 16" of organic, over rock	Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Tsuga canadensis, Osmundastrum cinnamomeum, Rubus hispidus, Coptis trifolia, Oxalis montana	saturation				
14	HAMM_W068	9/3/2014	PFO/PSS	TF, C	6 to 8" dark A horizon, over depleted matrix with 25% redox concentrations	*Betula alleghaniensis, Abies balsamea, Fraxinus pennsylvanica, Fraxinus nigra, Carex scabrata, Carex crinita, Athyrium angustum, Impatiens capensis, Equisetum sylvaticum, Thalictrum pubescens*	surface water, high water table, saturation	VP_136TT_M	HAMM_S018	R	

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
15	HAMM_W069	9/3/2014	PFO	TF, C	4 to 8" of organic, over rock	*Betula alleghaniensis, Thuja occidentalis, Fraxinus pennsylvanica, Impatiens capensis, Athyrium angustum, Glyceria striata, Epilobium ciliatum*	saturation				
15	HAMM_W070	9/3/2014	PSS	TF, C	2 to 6" of organic, over rock	*Fraxinus pennsylvanica, Acer rubrum, Acer saccharum, Corylus cornuta, Impatiens capensis, Parathelypteris noveboracensis, Glyceria striata*	high water table, saturation, water-stained leaves, geomorphic position				
15	HAMM_W071	9/3/2014	PFO/PSS/PEM	PF, TF, C	10" of organic, over 10 to 12" depleted silt loam matrix	*Thuja occidentalis, Betula alleghaniensis, Picea rubens, Fraxinus nigra, Abies balsamea, Osmundastrum cinnamomeum, Onoclea sensibilis, Carex crinita, Equisetum sylvaticum, Symphyotrichum puniceum*	surface water, saturation				
15	HAMM_W072	9/2/2014	PFO/PSS	C	8 to 10" of organic, over depleted matrix with 10% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Picea rubens, Abies balsamea, Fraxinus pennsylvanica, Acer rubrum, Glyceria striata, Carex crinita, Osmunda claytoniana, Osmundastrum cinnamomeum*	high water table, saturation	PSVP_102DB_N		P, H	

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
15	HAMM_W073	9/2/2014	PSS/PEM	TF, C	4 to 10" dark organic A horizon, over depleted matrix with 10% redox depletions	*Betula alleghaniensis, Picea rubens, Abies balsamea, Acer rubrum, Alnus incana, Onoclea sensibilis, Carex crinita, Osmunda claytoniana, Glyceria striata, Impatiens capensis, Eutrochium maculatum*	saturation, water-stained leaves, drainage patterns				
15	HAMM_W075	8/29/2014	PFO/PSS/PEM	PF, TF, C	10 to 15" of organic, over depleted matrix	*Scirpus cyperinus, Eutrochium maculatum, Euthamia graminifolia, Glyceria stricta, Abies balsamea, Thuja occidentalis*	drainage patterns, geomorphic position, microtopographic relief, FAC-neutral test				
15	HAMM_W076	8/29/2014	PSS	C	histic epipedon over extremely channery	*Scirpus cyperinus, Eutrochium maculatum, Euthamia graminifolia, Glyceria stricta, Abies balsamea, Thuja occidentalis*	drainage patterns, geomorphic position, microtopographic relief, FAC-neutral test				
15	HAMM_W077	9/2/2014	PEM/PSS	TF, C	4 to 6" of organic, over rock	*Picea rubens, Abies balsamea, Thuja occidentalis, Alnus incana, Scirpus cyperinus, Glyceria striata, Carex crinita, Dryopteris cristata*	high water table, surface water, saturation	VP_137TT_M			
15	HAMM_W079	8/29/2014	PSS	C	histic epipedon over extremely channery	*Abies balsamea, Symphyotrichum puniceum, Doellingeria umbellata, Thuja occidentalis*	water-stained leaves, drainage patterns, geomorphic position, microtopographic relief				
15	HAMM_W080	8/29/2014	PFO	TF, C	loamy mucky mineral, depleted matrix	*Fraxinus nigra, Carex sp., Osmunda claytoniana*	saturation, water marks, water-stained leaves, drainage patterns				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
15	HAMM_W081	8/29/2014	PSS/PEM	C	histic epipedon over extremely channery	*Calamagrostis canadensis, Osmundastrum cinnamomeum, Betula alleghaniensis, Abies balsamea, Symphyotrichum puniceum*	surface water, geomorphic position, microtopographic relief				
15	HAMM_W082	8/29/2014	PFO	TF, C	loamy mucky mineral, depleted matrix	*Fraxinus nigra, Carex sp., Osmunda claytoniana*	saturation, water marks, water-stained leaves, drainage patterns				
15	HAMM_W133	8/29/2014	PEM/PSS	TF, C	histic epipedon over extremely channery	*Scirpus cyperinus, Eutrochium maculatum, Euthamia graminifolia, Glyceria stricta, Abies balsamea, Thuja occidentalis*	drainage patterns, geomorphic position, microtopographic relief, FAC-neutral test				
15	HAMM_W148	6/2/2015	PSS/PEM	TF, C	1 to 5" of muck	*Alnus incana, Thuja occidentalis, Scirpus cyperinus, Equisetum sylvaticum, Onoclea sensibilis,*	surface water				
15	HAMM_W157	6/2/2015	PSS/PEM	TF, C	1 to 5" of muck	*Alnus incana, Thuja occidentalis, Scirpus cyperinus, Equisetum sylvaticum, Onoclea sensibilis,*	surface water		HAMM_S034		Stream is LUPC ephemeral
15	HAMM_W158	6/3/2015	PEM/PSS	TF, C	1 to 5" of muck	*Alnus incana, Thuja occidentalis, Scirpus cyperinus, Equisetum sylvaticum, Onoclea sensibilis,*	surface water				
16	HAMM_W084	8/29/2014	PEM	TF	loamy mucky mineral, depleted matrix	*Leersia oryzoides, Euthamia graminifolia, Lycopus uniflorus, Osmunda claytoniana, Carex sp., Acer rubrum*	surface water, high water table, saturation, hydrogen sulfide odor, microtopographic relief				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
16	HAMM_W085	8/29/2014	PFO	TF, C	4" of organic over 6"+ gleyed, gravelly silt loam	*Eutrochium maculatum, Matteuccia struthiopteris, Impatiens capensis, Doellingeria umbellata, Betula alleghaniensis, Abies balsamea, Thuja occidentalis*	surface water, water-stained leaves, geomorphic position, shallow aquitard				
16	HAMM_W086	8/29/2014	PEM	TF	loamy mucky mineral, depleted matrix	*Leersia oryzoides, Euthamia graminifolia, Lycopus uniflorus, Osmunda claytoniana, Carex sp., Acer rubrum*	surface water, high water table, saturation, hydrogen sulfide odor, microtopographic relief				
16	HAMM_W087	8/29/2014	PFO	TF, C	6" very stony muck over 3"+ firm very stony loam	*Poa palustris, Impatiens capensis, Dryopteris intermedia, Mitella nuda, Fraxinus pennsylvanica, Abies balsamea, Betula alleghaniensis*	saturation, algal mat or crust, water-stained leaves, shallow aquitard				
16	HAMM_W088	8/28/2014	PFO	C	loamy mucky mineral, depleted matrix	*Betula alleghaniensis, Fraxinus nigra, Osmunda claytoniana*	high water table, saturation, oxidized rhizospheres on living roots, drainage patterns				
16	HAMM_W089	8/28/2014	PFO	TF, C	hydrogen sulfide odor and histic epipedon over extremely flaggy	*Matteuccia struthiopteris, Onoclea sensibilis, Osmunda claytoniana, Impatiens capensis, Lycopus uniflorus, Viola sororia, Thuja occidentalis, Fraxinus nigra, Acer rubrum*	saturation, sparsely vegetated concave surface, water-stained leaves, hydrogen sulfide odor				
16	HAMM_W090	8/28/2014	PFO	TF, C	loamy mucky mineral, depleted matrix	*Fraxinus nigra, Salix bebbiana, Glyceria melicaria, Osmunda claytoniana*	surface water, high water table, drainage patterns	VP_138TT_M			
16	HAMM_W091	8/28/2014	PFO	C	12" stony, dark muck over firm loam	*Dryopteris cristata, Onoclea sensibilis, Impatiens capensis, Salix bebbiana, Acer rubrum, Betula alleghaniensis*	sparsely vegetated concave surface, water-stained leaves, drainage patterns, shallow aquitard				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
16	HAMM_W092	8/28/2014	PFO	TF, C	histosol over extremely flaggy sandy loam	*Thuja occidentalis*	saturation, geomorphic position, FAC-neutral test				
16	HAMM_W093	8/28/2014	PFO	TF, C	7"+ dark, mucky A over extremely channery	*Abies balsamea, Thuja occidentalis, Fraxinus nigra, Salix bebbiana, Betula alleghaniensis*	sparsely vegetated concave surface, water-stained leaves, drainage patterns, shallow aquitard				
17	HAMM_W094	8/28/2014	PFO	TF, C	loamy mucky mineral, depleted matrix	*Acer rubrum, Abies balsamea, Fraxinus nigra, Dryopteris intermedia, Parathelypteris noveboracensis*	surface water, high water table, saturation, water-stained leaves, hydrogen sulfide odor, drainage patterns				
17	HAMM_W095	8/28/2014	PSS	TF, C	5" dark, mucky sandy loam, over 4" depleted sandy loam	*Salix bebbiana, Alnus incana, Calamagrostis canadensis, Eutrochium maculatum, Symphyotrichum puniceum, Chelone glabra*	saturation, sediment deposits, inundation visible on aerial imagery, water-stained leaves		HAMM_S019	R	
17	HAMM_W096	8/28/2014	PEM	TF	5" dark, mucky sandy loam, over 4" depleted sandy loam	*Calamagrostis canadensis, Eutrochium maculatum, Symphyotrichum puniceum, Salix bebbiana, Alnus incana, Chelone glabra*	saturation, sediment deposits, inundation visible on aerial imagery, water-stained leaves		HAMM_S019	R	
17	HAMM_W097	8/28/2014	PFO	C	loamy mucky mineral, depleted matrix	*Acer rubrum, Abies balsamea, Fraxinus nigra, Dryopteris intermedia, Parathelypteris noveboracensis*	surface water, high water table, saturation, water-stained leaves, hydrogen sulfide odor, drainage patterns				
17	HAMM_W098	8/28/2014	PFO	TF, C	depleted matrix	*Fraxinus nigra, Salix sp., Alnus incana, Abies balsamea, Impatiens capensis, Onoclea sensibilis, Osmunda claytoniana*	surface water, high water table, saturation, hydrogen sulfide odor				
17	HAMM_W099	8/28/2014	PEM/PSS	TF, C	7" dark, mucky sandy loam, over 5"+ depleted gravelly loamy sand	*Calamagrostis canadensis, Eutrochium maculatum, Symphyotrichum puniceum, Salix bebbiana, Alnus incana*	saturation, sediment deposits, inundation visible on aerial imagery, water-stained leaves		HAMM_S020	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
17	HAMM_W100	8/28/2014	PFO	C	7" dark, very stony muck, over 5"+ depleted extremely stony sandy loam	*Fraxinus nigra, Fraxinus pennsylvanica, Abies balsamea, Betula alleghaniensis, Thalictrum pubescens*	saturation, water-stained leaves, presence of reduced iron, drainage patterns stunted or stressed plants				
17	HAMM_W101	8/28/2014	PFO	TF, C	7" dark, very stony muck, over 5"+ depleted extremely stony sandy loam	*Fraxinus nigra, Fraxinus pennsylvanica, Abies balsamea, Betula alleghaniensis, Thalictrum pubescens*	saturation, water-stained leaves, presence of reduced iron, drainage patterns stunted or stressed plants				
17	HAMM_W102	8/28/2014	PFO	TF, C	5" dark, very stony loam over5"+ depleted extremely stony loam	*Osmunda claytoniana, Fraxinus nigra, Fraxinus pennsylvanica, Abies balsamea, Ulmus americana, Rubus pubescens*	water-stained leaves, drainage patterns, stunted or stressed plants, geomorphic position, shallow aquitard				
17	HAMM_W103	8/28/2014	PFO	TF, C	5" dark, very stony loam over5"+ depleted extremely stony loam	*Osmunda claytoniana, Fraxinus nigra, Fraxinus pennsylvanica, Abies balsamea, Ulmus americana, Rubus pubescens*	water-stained leaves, drainage patterns, stunted or stressed plants, geomorphic position, shallow aquitard				
17	HAMM_W121	11/12/2014	PFO/PEM	PF, TF, C	4 to 5" of organic, over depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Acer rubrum, Thuja occidentalis, Abies balsamea, Carex gynandra, Glyceria striata, Onoclea sensibilis*	surface water, saturation, drainage patterns, water-stained leaves				
17	HAMM_W123	11/12/2014	PFO/PEM	TF, C	5" of organic, over 10" depleted sandy loam with 10% redox concentrations	*Abies balsamea, Fraxinus nigra, Acer rubrum, Betula alleghaniensis*	saturation, high water table, water-stained leaves	VP_103DB_M VP_139TT_M			
17	HAMM_W124	11/12/2014	PFO	PF, TF, C	10 to 12" of organic, over rock	*Abies balsamea, Betula alleghaniensis, Picea rubens, Thuja occidentalis, Acer rubrum*	saturation, water-stained leaves		HAMM_S030 HAMM_S031	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
18	HAMM_W125	11/13/2014	PFO	TF, C	variable: 8 to 10" of organic, over depleted matrix with 5% redox concentrations or over rock	*Betula alleghaniensis, Fraxinus nigra, Abies balsamea, Thuja occidentalis, Acer rubrum, Osmunda claytoniana, Onoclea sensibilis, Glyceria melicaria*	saturation, high water table, water-stained leaves, drainage patterns				
18	HAMM_W126	11/13/2014	PFO	TF, C	8 to 10" of organic, over depleted matrix with 5% redox concentrations	*Abies balsamea, Thuja occidentalis, Acer rubrum, Fraxinus nigra, Betula alleghaniensis, Dryopteris intermedia, Onoclea sensibilis, Calamagrostis canadensis*	saturation, high water table, water-stained leaves, drainage patterns				
18	LITT_W001	11/13/2014	PFO	C	depleted matrix	*Abies balsamea, Populus tremuloides, Fraxinus pennsylvanica, Alnus incana, Ilex verticillata, Onoclea sensibilis, Carex sp.*	surface water, saturation				
18	LITT_W002	11/13/2014	PFO	TF, C	3" of organic, over 3" dark loam, over depleted matrix with 10% redox concentrations	*Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Acer rubrum, Cornus alba, Thuja occidentalis, Osmunda claytoniana, Onoclea sensibilis*	saturation, water-stained leaves				
18	LITT_W003	11/13/2014	PSS	PF, TF, C	variable: 16"+ organic; 10" loam with redox concentrations, over depleted matrix with 10% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Cornus alba, Calamagrostis canadensis, Onoclea sensibilis*	saturation, drainage patterns, high water table		LITT_S003 LITT_S001 LITT_S002	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
18	LITT_W004	11/13/2014	PFO	PF, TF, C	6 to 8" of organic, over depleted matrix with 10% redox concentrations	*Thuja occidentalis, Acer rubrum, Abies balsamea, Fraxinus nigra, Salix bebbiana, Alnus incana, Osmunda claytoniana, Osmundastrum cinnamomeum, Onoclea sensibilis*	surface water, saturation, water-stained leaves				
18	LITT_W005	11/13/2014	PFO	TF, C	variable: 15 to 18" of organic; 8 to 10" of organic, over rock	*Fraxinus nigra, Acer rubrum, Abies balsamea, Alnus incana, Onoclea sensibilis, Matteuccia struthiopteris, Calamagrostis canadensis*	saturation, drainage patterns, drift deposits, water-stained leaves		LITT_S004 LITT_S005	R	
18	LITT_W006	11/13/2014	PFO	PF, TF, C	variable: 4 to 6" of organic, over depleted matrix with 5% redox concentrations; 16"+ of organic	*Thuja occidentalis, Fraxinus nigra, Abies balsamea, Alnus incana, Salix bebbiana, Onoclea sensibilis, Calamagrostis canadensis*	saturation, surface water				
19	LITT_W008	6/3/2015	PSS	TF, C	6" of organic, over 3" depleted silty clay loam with 5% redox concentrations to rock	*Fraxinus pennsylvanica, Abies balsamea, Betula alleghaniensis, Corylus cornuta, Glyceria sp., Rubus idaeus*	saturation, drainage patterns, geomorphic position, shallow aquitard		LITT_S009		Stream is LUPC ephemeral
19	LITT_W010	6/3/2015	PFO	TF, C	6 to 8" of dark loam, over 5" depleted gravelly loam with 5% redox concentrations	*Fraxinus pennsylvanica, Acer rubrum, Fraxinus nigra, Corylus cornuta, Onoclea sensibilis, Glyceria sp., Osmunda claytoniana*	high water table, saturation, drainage patterns				
19	LITT_W011	6/3/2015	PFO	C	2" of organic, over 8" depleted gravelly loam with 5% redox concentrations to rock	*Fraxinus pennsylvanica, Fraxinus nigra, Betula alleghaniensis, Alnus incana, Corylus cornuta, Parathelypteris noveboracensis, Onoclea sensibilis*	high water table, saturation, microtopographic relief				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
19	LITT_W012	6/3/2015	PSS	C	6 to 8" of organic, over 3" depleted mucky gravelly loam with 20% redox concentrations	*Alnus incana, Onoclea sensibilis, Onoclea sensibilis, Phalaris arundinacea, Solidago sp.*	saturation, drainage patterns, geomorphic position		LITT_S007 LITT_S008	R	
19	LITT_W014	6/3/2015	PFO	TF, C	4" of organic, over depleted matrix with 5 to 10% redox concentrations	*Fraxinus pennsylvanica, Acer rubrum, Fraxinus nigra, Onoclea sensibilis*	high water table, saturation				
19	LITT_W015	6/3/2015	PFO	TF, C	variable: 6 to 8" dark A horizon, over depleted matrix with 20% redox concentrations; 6" of organic, over depleted mucky gravelly loam with 15% redox concentrations	*Populus tremuloides, Abies balsamea, Salix bebbiana, Fraxinus pennsylvanica, Alnus incana, Onoclea sensibilis, Osmunda claytoniana*	high water table, saturation, geomorphic position				
19	LITT_W016	6/3/2015	PFO	PF, TF, C	10" dark A horizon, over depleted matrix with 20% redox concentrations	*Populus tremuloides, Betula alleghaniensis, Fraxinus pennsylvanica, Fraxinus nigra, Alnus incana, Onoclea sensibilis*	surface water, saturation		LITT_S007	R	
20	LITT_W030	6/3/2015	PFO	TF, C	15 to 16" dark mucky loam, over rock	*Fraxinus nigra, Populus tremuloides, Thuja occidentalis, Calamagrostis canadensis, Carex crinita, Onoclea sensibilis*	surface water, high water table, saturation				
20	HOUL_W023	10/1/2014	PFO	PF, TF, C	25"+ of muck	*Betula alleghaniensis, Abies balsamea, Glyceria melicaria, Rubus pubescens, Osmundastrum cinnamomeum*	high water table, saturation, microtopographic relief	PSVP_21JL_N PSVP_22JL_N		H	
20	HOUL_W025	11/13/2014	PFO	TF, C	20"+ organic	*Thuja occidentalis, Picea mariana, Larix laricina, Acer rubrum, Carex trisperma, Osmundastrum cinnamomeum, Osmunda claytoniana*	saturation, surface water				

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
20	HOUL_W026	11/13/2014	PFO	TF, C	variable: 18" of organic; 6 to 8" of organic, over depleted matrix with 10% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Alnus incana, Fraxinus nigra, Carex trisperma, Osmunda claytoniana*	saturation, high water table		HOUL_S003	R, E	Small yellow crowfoot documented just north of project corridor in this wetland
20	HOUL_W027	10/2/2014	PFO	TF, C	8" dark stony sandy loam, over 4" depleted sandy loam with redox concentrations	*Fraxinus nigra, Thuja occidentalis, Abies balsamea*	sparsely vegetated concave surface, water-stained leaves, drainage patterns, geomorphic position, shallow aquitard, microtopographic relief				
20	HOUL_W028	10/2/2014	PFO	PF, TF, C	20"+ histosol	*Thuja occidentalis, Abies balsamea, Fraxinus nigra, Betula alleghaniensis, Glyceria canadensis, Carex trisperma, Glyceria canadensis*	surface water, drainage patterns, microtopographic relief		LITT_S006	R	
20	HOUL_W032	6/2/2015	PFO	TF, C	6 to 8" of organic, over depleted matrix with 5% redox concentrations	*Thuja occidentalis, Abies balsamea, Fraxinus nigra, Populus tremuloides, Betula alleghaniensis*	surface water, high water table, saturation, geomorphic position, microtopographic relief				
20	HOUL_W033	6/2/2015	PFO	PF, TF, C	variable: 20" of organic, over depleted matrix with 10 to 15% redox concentrations; 4" of muck, over 6" depleted matrix with 10% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Alnus incana, Populus tremuloides, Osmundastrum cinnamomeum, Onoclea sensibilis*	surface water, saturation	PSVP_24JL_N PVP_25JL_M		H	
20	HOUL_W034	6/2/2015	PFO	PF, TF, C	10 to 20" of organic, over depleted loam matrix with 10 to 20% redox concentrations	*Thuja occidentalis, Abies balsamea, Osmundastrum cinnamomeum*	surface water, saturation	PSVP_143CF_N		H	
20	HOUL_W035	6/2/2015	PFO	PF, TF, C	20 to 30" of organic	*Thuja occidentalis, Abies balsamea, Alnus incana, Osmundastrum cinnamomeum, Carex trisperma*	surface water, saturation	PSVP_23JL_N PSVP_142CF_N		H	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
21	HOUL_W018	10/1/2014	PFO	PF, TF, C	13 to 14" of muck, over 5" depleted fine sand with 10% redox concentrations	*Abies balsamea, Thuja occidentalis, Betula alleghaniensis, Rubus pubescens, Osmunda claytoniana, Glyceria melicaria*	saturation, water-stained leaves, drainage patterns, stunted or stress plants, microtopographic relief		HOUL_S007 HOUL_S008	R	
21	HOUL_W020	10/1/2014	PFO	TF, C	20" of muck, over gleyed sand with 5% redox concentrations	*Acer rubrum, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Osmunda claytoniana*	saturation, stunted or stress plants, geomorphic position				
21	HOUL_W021	10/1/2014	PFO	TF, C	13" of muck, over gleyed very fine sandy with 5% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Osmunda claytoniana, Glyceria melicaria, Rubus pubescens*	saturation, stunted or stress plants, microtopographic relief		HOUL_S009	R	
21	HOUL_W022	10/1/2014	PFO	TF, C	13" of muck, over gleyed very fine sandy with 5% redox concentrations	*Populus tremuloides, Populus balsamifera, Ulmus americana, Betula alleghaniensis, Typha latifolia, Scirpus cyperinus*	saturation, algal mat or crust, water-stained leaves	VP_01KR_M			
21	HOUL_W036	6/2/2015	PFO	PF, TF, C	variable: 16" of organic, over gleyed matrix; 4" of organic, over 10"+ of depleted silty clay loam with 15% redox depletions and 15% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Alnus incana, Salix sp., Osmundastrum cinnamomeum, Scirpus cyperinus, Glyceria sp.*	surface water, high water table, saturation, geomorphic position, microtopographic relief	PVP_20JL_M PSVP_141CF_N		H	
21	HOUL_W037	6/2/2015	PFO	PF, TF, C	ponded	*Betula alleghaniensis, Thuja occidentalis, Acer rubrum, Salix bebbiana, Alnus incana, Scirpus cyperinus, Carex crinita, Typha latifolia*	surface water, saturation				
22	HOUL_W038	9/17/2014, 11/14/2014, 6/2/2015	PFO	TF, C	alluvial soil: muck, over muck layered with thin bands of sand	*Betula alleghaniensis, Fraxinus nigra, Salix sp., Alnus incana, Glyceria melicaria, Onoclea sensibilis*	surface water, saturation		HOUL_S002	R	

Table 7B1-2b: Summary of wetlands within the North Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
22	HOUL_W001	8/14/2014	PSS/PEM	TF, C	disturbed: 1 to 6" mucky mineral, over depleted matrix with 10% redox concentrations	*Populus tremuloides, Alnus incana, Salix bebbiana, Onoclea sensibilis, Matteuccia struthiopteris, Calamagrostis canadensis*	saturation, water-stained leaves	VP_28RK_M		F	Mapped floodplain

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
1	HOUL_W002	8/14/2014	PFO/PSS/PEM	PF, TF, C	13" dark mucky A horizon, over depleted matrix with redox depletions and concentrations	*Abies balsamea, Thuja occidentalis, Larix laricina, Salix bebbiana, Alnus incana, Dichanthelium clandestinum, Cinna latifolia, Juncus effusus, Onoclea sensibilis, Scirpus cyperinus*	high water table, saturation, recent iron reduction in tilled soils		HOUL_S004 HOUL_S005 HOUL_S006	R, F	Mapped floodplain
1	HOUL_W003	8/14/2014	PSS/PFO	C	10" organic, over gleyed silt loam	*Thuja occidentalis, Abies balsamea*	surface water, sparsely vegetated concave surface, presence of reduced iron, stunted or stressed plants				
1	HOUL_W005	9/22/2014	PFO	C	No soil data collected: area is ponded at least 3 weeks during the growing season	*Salix sp., Alnus incana, Lysimachia ciliata, Scirpus cyperinus, Galium palustre, Onoclea sensibilis*	water marks, sparsely vegetated concave surface, water-stained leaves				
1	HOUL_W006	8/14/2014	PEM/PSS	C	5" dark loam over 4"+ silt loam with redox concentrations	*Matteuccia struthiopteris, Onoclea sensibilis, Lysimachia ciliata, Carex stricta, Salix nigra, Fraxinus nigra, Cornus alba*	drainage patterns, saturation visible on aerial imagery, presence of reduced iron, geomorphic position, microtopographic relief	VP_25RK_M			
1	HOUL_W007	8/14/2014	PSS	PF, TF, C	30"+ of organic	*Abies balsamea, Fraxinus nigra, Thuja occidentalis, Alnus incana, Cornus alba, Scirpus cyperinus, Solidago rugosa*	saturation, sparsely vegetated concave surface, water-stained leaves, drainage patterns				
2	HOUL_W008	8/14/2014	PSS/PFO/PEM	PF, TF, C	dark A horizon, over depleted matrix	*Fraxinus nigra, Populus balsamifera, Glyceria melicaria, Typha latifolia*	surface water, high water table, saturation	VP_32TT_M			
2	HOUL_W009	8/14/2014	PSS	TF, C	No soil data collected: permanently flooded	*Typha latifolia*	surface water	VP_31TT_M			

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
2	HOUL_W010	8/14/2014	PSS/PFO/PEM	PF, TF, C	48"+ of organic	*Picea mariana, Thuja occidentalis, Larix laricina, Rhododendron groenlandicum, Ilex verticillata, Alnus incana, Calamagrostis canadensis, Glyceria striata, Onoclea sensibilis*	saturation	SVP_29TT_N VP_30TT_N PSVP_115CF_N		H, E, P	
3	HOUL_W012	9/26/2014	PFO/PSS	PF, TF, C	8" dark muck, over 4"+ depleted silt loam	*Betula alleghaniensis, Fraxinus nigra, Rubus pubescens, Acer rubrum, Glyceria striata, Onoclea sensibilis, Abies balsamea, Alnus incana*	saturation, water-stained leaves, drainage patterns, presence of reduced iron	PVP_149RK_M			
3	HOUL_W013	8/14/2014	PEM	TF	8" depleted matrix with 5% redox concentrations	*Onoclea sensibilis, Calamagrostis canadensis*	saturation, frequently ponded or flooded, drainage pattern, geomorphic position		HOUL_S001	R, F	Mapped floodplain
4	HODG_W001	8/14/2014, 9/25/2014	PFO/PSS/PEM	PF, TF, C	8" dark muck, over 7"+ depleted stony silt loam	*Fraxinus nigra, Thuja occidentalis, Ulmus americana, Impatiens capensis, Osmundastrum cinnamomeum*	saturation, sparsely vegetated concave surface, water-stained leaves, drainage patterns	VP_26TT_M VP_27TT_M VP_28TT_N			
4	HODG_W002	8/14/2014, 9/25/2014	PSS/PFO	PF, TF, C	22" organic, over 5"+ gleyed silt loam	*Thuja occidentalis, Abies balsamea, Alnus incana*	saturation, sparsely vegetated concave surface, water-stained leaves, drainage patterns		HODG_S001	R, F	Mapped floodplain
5	LINN_W001	8/14/2014, 9/25/2014	PFO/PEM	TF, C	10" dark stony muck, over 5"+ depleted very stony loam	*Fraxinus nigra, Thuja occidentalis, Abies balsamea, Calamagrostis canadensis, Impatiens capensis*	saturation, sparsely vegetated concave surface, water-stained leaves, drainage patterns				

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
5	LINN_W002	8/14/2014, 9/25/2014	PFO/PEM	TF, C	histosol (16"+ of organic)	*Thuja occidentalis, Picea rubens, Carex trisperma, Osmunda claytoniana, Typha latifolia, Eutrochium maculatum*	saturation, sparsely vegetated concave surface, water-stained leaves, drainage patterns	SVP_25TT_N	LINN_S001	R, H	
5	LINN_W003	8/14/2014, 9/25/2014	PFO/PEM	TF, C	extremely stony sandy loam, over depleted extremely stony sandy loam	*Thuja occidentalis, Abies balsamea, Fraxinus nigra, Betula alleghaniensis*	sparsely vegetated concave surface, water-stained leaves, geomorphic position, microtopographic relief	VP_24TT_M			
6	LINN_W004	8/14/2014, 9/25/2014	PSS	TF, C	2" dark loam, over depleted silt loam	*Alnus incana, Cornus alba, Carex vulpinoidea, Scirpus hattorianus, Cinna latifolia*	drainage patterns, geomorphic position, microtopographic relief				
6	LINN_W005	8/14/2014, 9/25/2014	PFO	TF, C	10" dark muck, over depleted stony sandy loam	*Thuja occidentalis, Picea rubens, Larix laricina, Acer rubrum, Calamagrostis canadensis, Scirpus hattorianus, Glyceria canadensis*	sparsely vegetated concave surface, water-stained leaves, geomorphic position, microtopographic relief	PVP_148RK_M			
6	LINN_W006	8/14/2014, 9/25/2014	PFO/PEM/PSS	PF, TF, C	5" stony dark silt loam, over 5"+ depleted stony silt loam	*Thuja occidentalis, Abies balsamea, Fraxinus nigra, Onoclea sensibilis, Osmunda claytoniana*	sparsely vegetated concave surface, water-stained leaves, geomorphic position, microtopographic relief	PSVP_146RK_N		H	
6	LINN_W007	8/14/2014, 9/25/2014	PSS/PEM	TF, C	20" organic, over dark loamy sand	*Alnus incana, Viburnum nudum, Calamagrostis canadensis, Onoclea sensibilis,*	saturation, drainage patterns, geomorphic position, microtopographic relief		LINN_S002	R	
6	LINN_W008	8/14/2014, 9/25/2014	PSS/PFO	PF, TF, C	20" organic, over dark loamy sand	*Alnus incana, Betula alleghaniensis, Thuja occidentalis, Onoclea sensibilis, Carex gynandra*	water-stained leaves, drainage patterns, saturation, geomorphic position, microtopographic relief	VP_24RK_M	LINN_S004 LINN_S002	R	

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
6	LINN_W040	6/4/2015	PSS/PEM	C	20" Ap horizon with redox features and oxidized rhizospheres	*Salix bebbiana, Salix discolor, Salix eriocephala, Onoclea sensibilis, Symphyotrichum puniceum, Geum rivale*	saturation				
7	LINN_W009	8/14/2014, 9/25/2014	PFO	TF, C	2" of organic, over 2" dark horizon to depleted matrix with 10 to 20% redox concentrations	*Fraxinus nigra, Populus tremuloides, Salix bebbiana, Spiraea alba, Scirpus cyperinus, Typha latifolia, Onoclea sensibilis*	saturation, water-stained leaves	VP_22RK_M VP_23RK_N			
7	LINN_W011	8/14/2014, 9/25/2014	PFO	PF, TF, C	variable: 30"+ of organic; 6" dark A horizon, over depleted matrix with redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Fraxinus nigra, Abies balsamea, Glyceria striata*	saturation, surface water, water-stained leaves, drainage patterns				
7	LINN_W013	8/14/2014, 9/25/2014	PEM/PFO	PF, TF, C	6" dark A horizon, over depleted matrix with 5% redox concentrations	*Abies balsamea, Betula alleghaniensis, Thuja occidentalis, Populus tremuloides, Cornus alba, Festuca rubra, Equisetum fluviatile, Solidago rugosa*	water-stained leaves, drainage patterns, geomorphic position, shallow aquitard, microtopographic relief	VP_16RK_M VP_17RK_M VP_18RK_M			
7	LINN_W035	6/4/2015	PFO	PF, TF, C	7 to 9" of organic, over depleted matrix with 5% redox concentrations	*Thuja occidentalis, Abies balsamea, Acer rubrum, Betula alleghaniensis, Onoclea sensibilis*	saturation				
7	LINN_W036	6/4/2015	PSS	TF, C	4 to 6" disturbed Ap, over depleted matrix with 10% redox concentrations	*Salix bebbiana, Cornus alba, Spiraea alba, Onoclea sensibilis, Typha latifolia*	saturation, drainage patterns				
8	LINN_W015	8/14/2014, 9/25/2014	PFO/PEM	C	5" dark A horizon, over depleted matrix with 5 to 15% redox concentrations	*Fraxinus nigra, Abies balsamea, Thuja occidentalis, Ulmus americana, Carex gynandra, Glyceria melicaria*	algal mat or crust				

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
8	LINN_W016	8/14/2014, 9/25/2014	PFO/PEM	C	14" dark A horizon, over depleted matrix with 2% redox concentrations	*Fraxinus nigra, Betula alleghaniensis, Glyceria melicaria, Impatiens capensis*	water-stained leaves, stunted or stressed plants	SVP_17TT_N VP_15RK_M		H	
8	LINN_W017	8/14/2014, 9/25/2014	PFO	PF, TF, C	8" of organic, over depleted matrix	*Betula alleghaniensis, Fraxinus nigra, Glyceria melicaria, Osmunda claytoniana*	saturation, water-stained leaves		LINN_S005	R	
9	LINN_W018	8/13/2014	PFO	C	disturbed: 4 to 5" A horizon with oxidized rhizospheres over depleted matrix with 10% redox concentrations	*Scirpus atrocinctus, Carex projecta, Juncus effusus*	saturation, water marks, surface soil cracks	VP_23TT_M			
9	LINN_W019	8/13/2014	PFO	TF, C	disturbed: 4 to 5" A horizon mixed with organic, over depleted matrix with 5% redox concentrations	*Glyceria striata, Calamagrostis canadensis, Juncus effusus, Alnus incana*	saturation, water marks, surface soil cracks	VP_22TT_M			
9	LINN_W020	8/13/2014	PFO	TF, C	disturbed: 4 to 5" A horizon mixed with organic, over depleted matrix with 5% redox concentrations	*Alnus incana, Glyceria striata, Calamagrostis canadensis, Juncus effusus*	saturation, water marks, surface soil cracks	VP_21TT_M			
10	LINN_W021	8/13/2014	PSS	TF, C	4" of organic, over depleted matrix with 15% redox concentrations	*Larix laricina, Fraxinus pennsylvanica, Acer rubrum, Alnus incana, Calamagrostis, canadensis, Carex crinita, Scirpus cyperinus*	saturation				
10	LINN_W022	8/13/2014	PFO/PEM	C	4" of organic, over depleted matrix with 15% redox concentrations	*Thuja occidentalis, Populus tremuloides, Picea rubens, Abies balsamea, Onoclea sensibilis, Dryopteris intermedia*	water-stained leaves, drainage patters				
10	LINN_W023	8/13/2014	PFO	PF, TF, C	disturbed: 6" dark A horizon, over 6 to 12" of buried organic to rock	*Thuja occidentalis, Betula populifolia, Tsuga canadensis, Fraxinus nigra, Populus tremuloides, Onoclea sensibilis, Glyceria melicaria*	saturation	VP_18TT_M VP_19TT_M VP_20TT_M		F, H	Mapped floodplain

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
								PSVP_114CF_N			
11	LINN_W024	8/13/2014	PSS	TF, C	disturbed: 5 to 7" dark Ap horizon, over depleted matrix with 10% redox concentrations	*Larix laricina, Alnus incana, Spiraea alba, Salix bebbiana, Acer rubrum, Scirpus atrocinctus, Glyceria melicaria, Glyceria striata*	water-stained leaves, water marks				
11	LINN_W026	8/13/2014	PFO/PSS/PEM	TF, C	4 to 12" of organic, over depleted matrix with 20% redox concentrations	*Abies balsamea, Thuja occidentalis, Betula alleghaniensis, Fraxinus nigra, Acer rubrum, Carex crinita, Osmundastrum cinnamomeum Scirpus cyperinus*	saturation				
11	LINN_W027	8/13/2014	PSS/PFO/PEM	PF, TF, C	4 to 10" of organic, over depleted matrix with 20% redox concentrations	*Tsuga canadensis, Abies balsamea, Thuja occidentalis, Fraxinus nigra, Acer rubrum, Alnus incana, Osmundastrum cinnamomeum, Carex crinita*	saturation	PSVP_113CF_N		H	
11	LINN_W028	8/13/2014	PSS	TF, C	disturbed: 2 to 3" of organic, over 2 to 3" dark Ap horizon to depleted matrix with 15% redox concentrations	*Alnus incana, Larix laricina, Glyceria melicaria, Impatiens capensis, Onoclea sensibilis, Glyceria striata*	saturation				
11	LINN_W029	8/13/2014	PSS/PFO	C	4 to 6" of organic, over depleted matrix with 20% redox concentrations	*Thuja occidentalis, Abies balsamea, Fraxinus nigra, Alnus incana, Rubus pubescens, Onoclea sensibilis, Osmundastrum cinnamomeum*	saturation, water-stained leaves	PSVP_16TT_N VP_15TT_M PSVP_112CF_N		H	

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
12	LINN_W030	8/13/2014	PFO/PSS	TF, C	disturbed: 2 to 4" of organic over 3 to 4" dark Ap horizon to depleted matrix with 10 to 15% redox concentrations	*Thuja occidentalis, Alnus incana, Fraxinus nigra, Onoclea sensibilis, Carex gynandra, Glyceria striata, Scirpus atrocinctus*	saturation, water-stained leaves, drainage patterns				
12	LINN_W031	8/13/2014	PSS	C	disturbed: 2 to 4" of organic, over 3 to 4" dark Ap horizon to depleted matrix with 10 to 15% redox concentrations	*Thuja occidentalis, Alnus incana, Fraxinus nigra, Onoclea sensibilis, Carex gynandra, Glyceria striata, Scirpus atrocinctus*	saturation, water-stained leaves, drainage patterns				
12	LINN_W033	8/13/2014	PSS/PFO	PF, TF, C	48"+ of organic	*Picea mariana, Abies balsamea, Thuja occidentalis, Fraxinus nigra, Acer rubrum, Alnus incana, Calamagrostis canadensis, Osmundastrum cinnamomeum*	surface water, saturation		LINN_S006	P, R, H	Includes mapped IWWH
12	TAR2_W001	8/13/2014	PSS	PF, TF, C	48"+ of organic	*Thuja occidentalis, Abies balsamea, Picea rubens, Fraxinus nigra, Alnus incana, Calamagrostis canadensis, Carex stricta, Glyceria canadensis*	high water table, saturation		TAR2_S002 TAR2_S001	R, H	Includes mapped IWWH
13	TAR2_W002	8/13/2014	PFO	TF, C	30"+ of organic	*Picea mariana, Larix laricina, Rhododendron groenlandicum, Kalmia angustifolia, Cornus canadensis, Eriophorum sp.*	saturation			P	

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
13	TAR2_W003	8/13/2014	PFO/PEM/PSS	PF, TF, C	6 to 8" of organic, over rock	*Picea rubens, Larix laricina, Abies balsamea, Thuja occidentalis, Calamagrostis canadensis, Scirpus cyperinus*	high water table, saturation				
13	TAR2_W004	8/13/2014	PSS/PEM	TF, C	disturbed: 1 to 2" of organic, over depleted matrix with 20% redox concentrations to rock	*Larix laricina, Thuja occidentalis, Acer rubrum, Spiraea tomentosa, Scirpus cyperinus, Onoclea sensibilis, Carex gynandra*	saturation, water-stained leaves				
14	TAR2_W005	8/13/2014	PFO/PSS/PEM	TF, C	8" of organic, over rock	*Thuja occidentalis, Alnus incana, Calamagrostis canadensis, Scirpus atrocinctus, Carex gynandra*	high water table, saturation		TAR2_S003	R, H	Includes mapped IWWH
14	TAR2_W006	8/14/2014, 9/24/2014	PEM/PSS/PFO	PF, TF, C	16" of muck, over rock	*Betula alleghaniensis, Acer rubrum, Glyceria melicaria*	saturation, drift deposits, drainage patterns		TAR2_S003	R, H	Includes mapped IWWH
14	TAR2_W007	8/14/2014	PSS/PFO	PF, TF, C	3" dark A horizon, over depleted matrix with 7% redox concentrations	*Thuja occidentalis, Abies balsamea, Acer rubrum, Spiraea alba, Calamagrostis canadensis, Scirpus cyperinus, Scirpus atrocinctus*	high water table, saturation, microtopographic relief				
14	TAR2_W008	8/14/2014	PSS	C	8" depleted matrix with 5% redox concentrations	*Thuja occidentalis, Abies balsamea, Acer rubrum, Calamagrostis canadensis, Scirpus cyperinus, Osmunda claytoniana*	high water table, saturation, microtopographic relief				
14	TAR2_W009	8/14/2014	PSS	C	8" depleted matrix with 5% redox concentrations	*Thuja occidentalis, Larix laricina, Alnus incana, Calamagrostis canadensis, Osmunda claytoniana, Onoclea sensibilis*	saturation				

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
14	TAR2_W010	8/13/2014	PSS/PFO	TF, C	8" of organic, over rock	*Thuja occidentalis, Acer rubrum, Abies balsamea, Calamagrostis canadensis, Scirpus cyperinus, Carex gynandra*	saturation				
15	TAR2_W011	8/13/2014	PSS	TF, C	6" of organic, over rock	*Thuja occidentalis, Abies balsamea, Carex gynandra, Calamagrostis canadensis, Scirpus cyperinus, Scirpus atrocinctus*	saturation	VP_13RK_M			
15	TAR2_W012	8/13/2014	PSS/PEM	PF, TF, C	16"+ of organic	*Calamagrostis canadensis, Carex crinita, Doellingeria umbellata, Glyceria melicaria, Onoclea sensibilis*	saturation			R	Small intermittent stream located just east of project corridor
15	TAR2_W013	8/13/2014	PFO/PSS	TF, C	4" dark A horizon, over depleted matrix with 10% redox concentrations	*Thuja occidentalis, Abies balsamea, Calamagrostis canadensis, Doellingeria umbellata*	saturation				
15	TAR2_W014	8/13/2014	PSS/PEM	TF, C	8" of organic, over depleted matrix with 5% redox concentrations	*Alnus incana, Acer rubrum, Abies balsamea, Phalaris arundinacea*	high water table, saturation	VP_14RK_M			
15	TAR2_W015	8/13/2014	PSS	PF, TF, C	8" of organic, over depleted matrix with 5% redox concentrations	*Acer rubrum, Thuja occidentalis, Abies balsamea, Calamagrostis canadensis*	high water tables, saturation				
16	FORK_W001	8/13/2014	PEM/PSS	PF, TF, C	8" depleted matrix with 2% redox concentrations	*Calamagrostis canadensis, Solidago rugosa, Scirpus cyperinus, Onoclea sensibilis, Thuja occidentalis*	saturation, microtopographic relief	VP_14TT_M			
16	FORK_W002	8/12/2014	PEM/PFO/PSS	PF, TF, C	organic over depleted matrix	*Calamagrostis canadensis, Abies balsamea, Thuja occidentalis*	saturation, water-stained leaves				

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
16	FORK_W003	9/23/2014	PFO	C	8" depleted matrix with 5% redox concentrations	*Betula alleghaniensis, Acer rubrum, Abies balsamea, Glyceria melicaria*	saturation, water-stained leaves, drainage patterns, microtopographic relief				
16	FORK_W004	8/12/2014	PFO/PEM	PF, TF, C	organic, over depleted matrix	*Thuja occidentalis, Abies balsamea, Picea rubens, Scirpus cyperinus, Eriophorum vaginatum, Juncus effusus, Typha latifolia*	surface water, saturation	VP_12TT_M ABA_13TT_N		E	
17	FORK_W005	8/12/2014	PFO	PF, TF, C	4" of organic, over depleted matrix with 2% redox concentrations	*Acer rubrum, Abies balsamea, Thuja occidentalis, Glyceria melicaria*	saturation, water-stained leaves, drainage patterns, microtopographic relief	VP_11TT_N		H	Includes mapped IWWH
17	FORK_W006	8/12/2014	PSS/PFO	PF, TF, C	1 to 2" of organic, over 1 to 2" disturbed horizon to depleted matrix with 10 to 20% redox concentrations	*Thuja occidentalis, Larix laricina, Spiraea alba, Spiraea tomentosa, Glyceria striata, Juncus effusus, Osmunda claytoniana*	saturation, water-stained leaves	VP_09TT_M VP_10TT_M			
17	FORK_W007	8/12/2014	PFO/PEM	PF, TF, C	6 to 12" of organic, over gleyed matrix	*Thuja occidentalis, Picea rubens, Abies balsamea, Alnus incana, Juncus effusus, Calamagrostis canadensis, Scirpus cyperinus*	surface water, saturation	VP_07TT_N VP_08TT_M	FORK_S001	R	
18	FORK_W008	8/12/2014	PFO/PSS	TF, C	4 to 6" of organic over rock	*Thuja occidentalis, Picea rubens, Abies balsamea, Spiraea tomentosa, Calamagrostis canadensis, Scirpus cyperinus*	saturation				
18	FORK_W009	8/12/2014	PSS/PFO/PEM	TF, C	4" of organic, over depleted matrix with 15% redox concentrations	*Betula alleghaniensis, Acer rubrum, Thuja occidentalis, Larix laricina, Picea rubens, Carex crinita, Osmundastrum cinnamomeum*	saturation				

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
18	FORK_W011	8/12/2014	PSS/PFO	PF, TF, C	14 to 24" of organic, over depleted matrix with 5 to 10% redox concentrations	*Thuja occidentalis, Abies balsamea, Picea rubens, Larix laricina, Betula alleghaniensis, Salix bebbiana, Scirpus cyperinus, Osmundastrum cinnamomeum*	high water table, saturation				
19	FORK_W019	8/12/2014	PSS/PFO	TF, C	9" of organic, over depleted matrix with 15% redox concentrations	*Thuja occidentalis, Acer rubrum, Fraxinus nigra, Carex gynandra, Onoclea sensibilis, Scirpus cyperinus*	saturation				
19	FORK_W013	8/12/2014	PEM/PFO/PSS	TF, C	12" dark A horizon, over depleted matrix with redox concentrations	*Onoclea sensibilis, Solidago rugosa, Glyceria striata, Thuja occidentalis, Abies balsamea, Cornus alba*	presence of reduced iron, drainage patterns, geomorphic position, shallow aquitard				
19	FORK_W015	8/12/2014	PSS	TF, C	6" dark A horizon, over depleted matrix with redox concentrations	*Cornus alba, Calamagrostis canadensis, Solidago rugosa, Rubus pubescens, Carex gynandra, Picea rubens, Acer rubrum*	water-stained leaves, presence of reduced iron, geomorphic position, shallow aquitard				
19	FORK_W016	8/12/2014	PEM	TF	12" dark A horizon, over depleted matrix with redox concentrations	*Onoclea sensibilis, Solidago rugosa, Glyceria striata, Thuja occidentalis, Abies balsamea, Cornus alba*	presence of reduced iron, drainage patterns, geomorphic position, shallow aquitard				
19	FORK_W017	8/12/2014	PSS/PFO	TF, C	12" dark A horizon, over depleted matrix with redox concentrations	*Thuja occidentalis, Abies balsamea, Cornus alba, Onoclea sensibilis, Solidago rugosa, Glyceria striata,*	presence of reduced iron, drainage patterns, geomorphic position, shallow aquitard				
19	FORK_W020	8/12/2014	PFO/PEM	PF, TF, C	disturbed: 4 to 7" of organic, over rock	*Thuja occidentalis, Salix bebbiana, Juncus effusus, Calamagrostis canadensis, Scirpus cyperinus, Onoclea sensibilis, Glyceria striata*	saturation	VP_12RK_M			

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
20	FORK_W021	8/12/2014	PFO	TF, C	24"+ of organic	*Thuja occidentalis, Picea rubens, Abies balsamea, Scirpus cyperinus, Glyceria striata, Typha latifolia*	saturation, surface water, water-stained leaves	PSVP_110CF_N		H	
20	FORK_W022	8/12/2014	PFO/PUB	TF, C	20"+ of organic	*Thuja occidentalis, Sparganium americanum, Typha latifolia, Scirpus cyperinus*	surface water, high water table, saturation	VP_08RK_M VP_09RK_M		E	
20	FORK_W023	8/12/2014	PFO/PEM	TF, C	16"+ of organic	*Thuja occidentalis, Typha latifolia, Cinna latifolia, Onoclea sensibilis*	saturation, drainage patterns, geomorphic position, microtopographic relief				
20	FORK_W024	8/12/2014	PFO	C	10" dark mucky A horizon, over depleted matrix with redox concentrations	*Thuja occidentalis, Larix laricina, Spiraea alba, Cinna latifolia*	microtopographic relief, shallow aquitard, geomorphic position, presence of reduced iron				
20	FORK_W025	8/12/2014	PFO/PEM	C	2" dark A horizon, over depleted matrix with redox concentrations	*Abies balsamea, Thuja occidentalis, Cinna latifolia, Calamagrostis canadensis, Scirpus cyperinus, Glyceria striata*	presence of reduced iron, geomorphic position, shallow aquitard, microtopographic relief				
20	FORK_W026	8/12/2014	PFO/PEM	TF, C	3" dark A horizon, over depleted matrix with redox concentrations	*Thuja occidentalis, Salix bebbiana, Cinna latifolia, Onoclea sensibilis, Scirpus cyperinus*	presence of reduced iron, geomorphic position, shallow aquitard, microtopographic relief				
21	FORK_W027	8/12/2014	PFO/PEM	PF, TF, C	8" of organic, over depleted matrix with redox concentrations	Thuja occidentalis, Larix laricina, Calamagrostis canadensis, Cinna latifolia, Onoclea sensibilis, Impatiens capensis	presence of reduced iron, geomorphic position, shallow aquitard, microtopographic relief				
21	FORK_W028	8/12/2014	PSS/PFO	TF, C	8" of organic, over depleted matrix with redox concentrations	*Thuja occidentalis, Larix laricina, Calamagrostis canadensis, Cinna latifolia, Onoclea sensibilis, Impatiens capensis*	Presence of reduced iron, geomorphic position, shallow aquitard, microtopographic relief				

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
21	FORK_W029	8/12/2014	PFO	TF, C	16" dark mucky A horizon, over 4"+ dark horizon with redox depletions	*Thuja occidentalis, Larix laricina, Alnus incana, Calamagrostis canadensis, Typha latifolia, Solidago rugosa, Onoclea sensibilis*	surface water, high water table, saturation				
21	FORK_W030	8/12/2014	PFO/PSS	TF, C	8" Ap horizon, over depleted matrix with redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Alnus incana, Calamagrostis canadensis*	saturation, drift deposits, drainage patterns, geomorphic position		FORK_S002	R, F	
21	FORK_W031	8/12/2014	PSS	TF, C	4" dark A horizon, over depleted matrix with 2% redox concentrations	*Abies balsamea, Acer rubrum, Alnus incana, Osmunda claytoniana*	sediment deposits, surface soil cracks, drainage patterns	ABA_06TT_N	FORK_S002	R, F	
21	FORK_W032	8/12/2014	PSS	TF, C	10" dark mucky A horizon, over depleted matrix	*Alnus incana, Onoclea sensibilis, Osmunda claytoniana, Solidago rugosa, Abies balsamea*	saturation, drainage patterns, geomorphic position, microtopographic relief				
21	FORK_W033	8/12/2014	PFO	PF, TF, C	8" of organic, over depleted matrix	*Betula alleghaniensis, Fraxinus nigra, Glyceria melicaria, Carex gynandra*	saturation, water-stained leaves, microtopographic relief				
22	HAYN_W001	8/12/2014	PFO	PF, TF, C	6 to 9" of organic, over depleted matrix with 10% redox concentrations	*Thuja occidentalis, Acer rubrum, Abies balsamea, Glyceria striata, Typha latifolia, Equisetum sylvaticum*	saturation, water-stained leaves			F, H	Includes mapped DWA. Mapped floodplain
22	HAYN_W002	8/12/2014	PEM/PFO	TF, C	6 to 8" of organic, over rock	*Calamagrostis canadensis, Scirpus cyperinus, Eutrochium maculatum, Thuja occidentalis, Picea rubens, Betula alleghaniensis, Spiraea tomentosa*	saturation			H	Includes mapped DWA
22	HAYN_W003	8/12/2014	PFO	TF, C	8" of organic, over 6" dark mucky A horizon to depleted matrix with redox concentrations	*Thuja occidentalis, Alnus incana, Spiraea tomentosa, Typha latifolia, Carex gynandra, Onoclea sensibilis*	saturation, presence of reduced iron, drainage patterns, geomorphic position			H	Includes mapped DWA

Table 7B1-2c: Summary of wetlands within the Bridal Path Generator Lead Line of the Number Nine Wind Farm proposed to be impacted. Impact types as identified by Fisher Associates include permanent fill (PF), temporary fill (TF) and clearing (C). Identification of Wetlands of Special Significant (WSS) based upon definition in the Maine Natural Resource Protection Act: **E** = Wetlands that contain 20,000 sq. ft. or more of open water or emergent habitat; **H** = Wetlands that include Significant Wildlife Habitat; **R** = Wetlands within 25 feet of a river, stream or brook; **F** = Wetlands within a 100 year floodplain; **P** = Wetlands that contain a peatland.

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22	HAYN_W004	8/12/2014	PFO/PEM	PF, TF, C	1" of organic, over 2 " dark horizon to depleted matrix with 20% redox concentrations	*Acer rubrum, Abies balsamea, Thuja occidentalis, Scirpus cyperinus, Juncus effusus, Rubus idaeus*	saturation, water-stained leaves			H	Includes mapped DWA
23	HAYN_W006	8/12/2014	PFO	TF, C	6" of organic, over depleted matrix with 10% redox concentrations	*Abies balsamea, Thuja occidentalis, Betula alleghaniensis, Carex crinita, Osmunda claytoniana*	saturation, water-stained leaves, microtopographic relief	VP_02TT_M VP_03TT_M VP_04TT_M VP_05TT_M		H	Includes mapped DWA
23	HAYN_W007	8/12/2014	PFO/PSS	PF, TF, C	6" dark mucky A horizon, over depleted matrix with redox concentrations	*Betula alleghaniensis, Thuja occidentalis, Larix laricina, Calamagrostis canadensis, Onoclea sensibilis, Solidago rugosa*	saturation, water-stained leaves, drainage patterns, geomorphic position			H, F	Includes mapped DWA. Mapped floodplain
23	HAYN_W008	8/12/2014	PEM/PSS	TF, C	5" dark mucky A horizon, over depleted matrix with redox concentrations	*Scirpus cyperinus, Carex gynandra, Glyceria striata, Abies balsamea, Thuja occidentalis, Acer rubrum*	saturation, water-stained leaves, drainage patterns, presence of reduced iron			H, F	Includes mapped DWA. Mapped floodplain
23	HAYN_W009	8/12/2014	PSS	TF, C	18" dark A horizon, over depleted matrix with 7% redox concentrations	*Alnus incana, Onoclea sensibilis, Calamagrostis canadensis*	geomorphic position, FAC-neutral test	VP_01TT_N		H, F	Includes mapped DWA. Mapped floodplain
23	HAYN_W010	8/11/2014	PFO	PF, TF, C	6" of organic, over depleted sand with 5% redox concentrations	*Thuja occidentalis, Betula alleghaniensis, Abies balsamea, Osmundastrum cinnamomeum, Osmunda claytoniana*	saturation, water-stained leaves			H, F	Includes mapped DWA. Mapped floodplain
23	HAYN_W011	8/11/2014	PEM	TF	8" of organic, over a depleted matrix with 30 to 40% organic material	*Scirpus cyperinus, Scirpus atrocinctus, Typha latifolia, Glyceria striata, Osmunda claytoniana*	saturation, water-stained leaves	VP_07RK_M		H	Includes mapped DWA

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
23	HAYN_W012	9/26/2014	PFO	C	12 to 16" of organic , over depleted matrix with 5 to 10% redox concentrations	*Thuja occidentalis, Abies balsamea, Betula alleghaniensis, Fraxinus nigra, Osmundastrum cinnamomeum, Oxalis montana, Glyceria striata*	saturation			H	Includes mapped DWA
23	HAYN_W014	8/11/2014	PFO	PF, TF, C	16 to 20" of organic, over rock	*Betula alleghaniensis, Fraxinus nigra, Acer rubrum, Abies balsamea, Alnus incana, Calamagrostis canadensis, Carex crinita*	saturation	VP_05RK_M VP_06RK_M	HAYN_S002	R, H, F	Includes mapped DWA. Mapped floodplain
24	HAYN_W016	9/22/2014	PSS	C	disturbed: 2 to 4" dark horizon, over depleted matrix with 10% redox concentrations	*Betula populifolia, Abies balsamea, Acer rubrum, Populus tremuloides, Rubus idaeus, Alnus incana, Carex crinita, Carex scoparia*	saturation, water-stained leaves				
24	HAYN_W017	8/11/2014	PSS	C	2" of organic, over 4" Ap horizon, over depleted matrix with 25% redox concentrations	*Alnus incana, Acer rubrum, Glyceria striata, Scirpus cyperinus, Scirpus atrocinctus*	saturation, water-stained leaves				
24	HAYN_W018	8/11/2014	PFO	TF, C	1" of organic, over 1 to 2" dark horizon to depleted matrix with 25% redox concentrations	*Abies balsamea, Picea rubens, Acer rubrum, Betula populifolia, Scirpus cyperinus, Carex trisperma, Juncus effusus*	water-stained leaves				
24	HAYN_W020	8/11/2014	PSS/PFO	PF, TF, C	16"+ of organic	*Alnus incana, Picea rubens, Thuja occidentalis, Viburnum nudum, Gaultheria hispidula*	high water table, saturation, water-stained leaves	VP_02RK_N VP_03RK_N VP_04RK_N			

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24	HAYN_W021	8/11/2014	PEM	TF	0 to 8" depleted matrix with 5% redox concentrations	*Scirpus cyperinus, Carex scoparia, Betula alleghaniensis, Osmunda claytoniana, Carex crinita, Onoclea sensibilis*	saturation, water-stained leaves				
25	HAYN_W022	8/11/2014	PFO	C	6" dark A horizon, over depleted sand with 15% redox concentrations	*Acer rubrum, Populus tremuloides, Abies balsamea, Betula alleghaniensis, Onoclea sensibilis, Glyceria canadensis*	microtopographic relief, FAC-neutral test	VP_01RK_N			
25	HAYN_W023	8/11/2014	PFO/PSS	TF, C	3" dark A horizon, over depleted matrix with redox concentrations	*Populus tremuloides, Fraxinus nigra, Abies balsamea, Rubus pubescens, Osmundastrum cinnamomeum, Coptis trifolia*	water-stained leaves, drainage patterns, saturation, geomorphic position, microtopographic relief			H	Includes mapped IWWH and DWA
25	HAYN_W025	8/11/2014	PSS/PFO	TF, C	10" dark mucky A horizon, over depleted matrix with redox concentrations	*Abies balsamea, Populus balsamifera, Alnus incana, Rubus pubescens*	sparsely vegetated concave surface, water-stained leaves, geomorphic position, microtopographic relief			H	Includes mapped DWA
25	HAYN_W026	8/11/2014	PSS/PFO	TF, C	14"+ dark mucky horizon	*Alnus incana, Populus balsamifera, Abies balsamea, Calamagrostis canadensis, Onoclea sensibilis, Carex gynandra*	saturation, drainage patterns, presence of reduced iron			H	Includes mapped DWA
25	HAYN_W027	8/11/2014	PFO/PSS/PEM	PF, TF, C	6" of organic, over rock	*Abies balsamea, Alnus incana, Calamagrostis canadensis*	high water table, saturation, water-stained leaves		HAYN_S003	R, H, F	Includes mapped DWA. Mapped floodplain
25	M-2	11/2013	PEM/PSS	C	depleted fine sandy loam	*Populus tremuloides, Cornus alba, Rhamnus alnifolia*	saturation				Delineated by TRC Engineers, LLC

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NR Map Number	Wetland Resource ID	Survey Dates	Wetland Type	Impact Type	Soil	Vegetation	Hydrology	Associated VP/ABA ID	Associated Stream ID	Wetland of Special Significance	Notes
25	M-1	11/2013	PSS	C	depleted silt loam	*Fraxinus americana, Populus balsamifera, Abies balsamea, Onoclea sensibilis, Phleum pratense, Symphyotrichum lateriflorum*	high water table				Delineated by TRC Engineers, LLC

EXHIBIT 7B 2 - PROJECT COMPENSATION

Table 1: In-Lieu Fee Compensation
Table 2: Culvert Replacements Identified as Mitigation for Stream Impacts

Table 7B2-1. In Lieu Fee Compensation Table for the Number Nine Wind Farm.

In-Lieu Fee (ILF) Compensation[1] - State of Maine and US Army Corps of Engineers								
Impact Type (all Impacts occur in Aroostook County)	**Total Project Impact**		**Multiplier**	**Restoration & Enhancement Costs/sf**	**Average Assessed Land Value/sf**	**ILF Cost**	**% Reduction[2]**	**Final ILF Cost**
	Square feet	**Acres**						
Permanent Wetland Fill[3]								
Wetlands	409,261	9.40	1	$2.90	$0.02	$1,195,042.12	100%	$1,195,042
Wetlands of Special Significance[4]	7,163	0.16	2	$2.90	$0.02	$41,831.92	100%	$41,832
Temporary Wetland Fill in place for < 12 months[5]								
Scrub-shrub or Emergent Wetland (PSS or PEM) (revert to PSS or PEM)	176,238	4.05	1	$2.90	$0.02	$514,614.96	5%	$25,731
Forested Wetland (PFO) (converted to non-forested wetland)	1,108,669	25.45	1	$2.90	$0.02	$3,237,313.48	15%	$485,597
Wetland Clearing[6]								
Forested Wetland Conversion	9,218,779	211.63	1	$2.90	$0.02	$26,918,834.68	15%	$4,037,825
Significant Vernal Pool (Pool & 250' Habitat), if > 25% Total Buffer Impact								
Permanent Wetland fill w/in 250' terrestrial habitat buffer[3]	199	0.00	2	$2.90	$0.02	$1,162.16	100%	$1,162
Temporary Wetland fill w/in 250' terrestrial habitat buffer[5]	22,791	0.52	2	$2.90	$0.02	$133,099.44	25%	$33,275
Wetland clearing w/in 250' terrestrial habitat buffer (pool and wetlands)[6]	217,231	4.99	2	$2.90	$0.02	$1,268,629.04	25%	$317,157
Permanent Upland conversion w/in 250' terrestrial habitat buffer[3]	199	0.00	1	--	$0.02	$3.98	100%	$4
Temporary Upland conversion w/in 250' terrestrial habitat buffer (clearing and temporary fill)	372,571	8.55	1	--	$0.02	$7,451.42	25%	$1,863
Inland Wading Bird & Waterfowl Habitat (IWWH)								
Permanent Wetland Fill in IWWH[3]	2,193	0.05	2	$2.90	$0.02	$12,807.12	100%	$12,807
Temporary Wetland Fill in IWWH[5]	74,094	1.70	2	$2.90	$0.02	$432,708.96	25%	$108,177
Wetland Clearing in IWWH[6]	723,461	16.61	2	$2.90	$0.02	$4,225,012.24	25%	$1,056,253
Permanent Upland Fill in IWWH	24,421	0.56	1	--	$0.02	$488.42	100%	$488
Upland Clearing in IWWH	390,979	8.98	1	--	$0.02	$7,819.58	25%	$1,955
							TOTAL:	**$7,319,169**

[1]Rates, multipliers, and calculations based on DEP Fact Sheet, In Lieu Fee Compensation Program, July 16, 2013.

[2]Reductions are based on the Corps' 2010 Recommended Compensatory Mitigation for Temporary and/or Secondary Impacts, and 2009 CMP Mitigation Guidance. Reductions taken for use of construction BMP's and establishment of buffers for protected resources.

[3]Permanent wetland fill includes structures (including turbines, utility poles and anchors, O&M building, substation) and roads.

[4]Permanent fill in WoSS excludes those categorized as such based on proximity to a river, stream or brook, or within a floodplain; according to the DEP Fact Sheet, In Lieu Fee Program, July 16, 2013. These WoSS impacts are included in the wetland fill impacts. Permanent fill in WoSS also excludes fill within SVP buffers or IWWH habitat. These impacts are included in the SVP and IWWH calculations.

[5]Temporary wetland fill includes mat roads for clearing and construction access in all wetland types. Temporary fill excludes temporary fill within SVP buffers or IWWH habitat. These impacts are included in the SVP and IWWH calculations.

[6]Clearing in PFO is assumed to be permanently converted to PSS or PEM and includes the areas outside the temporary and permanent wetland fill. This excludes clearing within SVP buffers or IWWH habitat. These impacts are included in the SVP and IWWH calculations.

Table 7B2-2. Number Nine Wind Farm - Replacements of Existing Culverts where Project Improvements are Not Necessary

Mitigation Type	Culvert Number	Size	Length	Type	Cover_ft	Rd_Width	Cond_SWL	Stream Crossed (Resource ID)	Top of Bank Width (Stantec Values)	Stream Depth	Culvert Size to Meet Required Hydraulic Capacity	Culvert Size to Meet USACE Requirements	Stream at Both Ends	Habitat Notes	Habitat Benefit
New Stream Crossings	C400	18"x18"	29'	Box Culvert	2.09	19	Fair	T8R3_S020	3'	0.1'	24"	48"	Yes	Existing culvert functioning, stream flows through ~30' of roadside ditch before entering culvert, slightly turbid water due to deteriorating logs on top of culvert, mucky/silty stream downstream of outlet	High
	C547	18"	30'	CMP	1.24	16	Fair	ETWP_S007	3'	0.25'	48"	72"	No	Gravel/cobble substrate, perennial flow	Moderate
	C685	48"	41'	CMP	3.88	12	Good	T8R3_S040	10'	None Reported	60"	60"	Yes	Existing culvert beginning to rust out on bottom, inlet and outlet slightly perched (1-2") with water flowing under culvert	High
	C716	18"	29'**	CMP	1.04	11	Good	T8R3_S028	4'	0.1'-0.2'	30"	48"	Yes	Existing culvert outlet perched ~6"	Moderate
	C548	18"	30'	CMP	1.25	16	Good	ETWP_S004	3'	0.5'	48"		Yes	Muck, sand, gravel. Intermittent flow. Notes indicate hanging culvert	Moderate
Culvert Extensions	C277	24"	26'	CMP	1.52	16	Good	T8R3_S017	3'	0.1'-0.5'	36"	48"	Yes	Existing culvert functioning, old beaver impoundment upstream of culvert influences the amount of flow	Low
Net Conservation Benefit	C811	24"	28'	CMP	3.80	12	Fair,filled	T9R3_S056	50'	1'	72" (2-48")	60' Bridge	Yes	Delineations conducted prior to landowner fix of washed out road. MDIFW and USFWS have visited this location and noted poor shape	High
	C812	24"	28'	CMP	4.09	12	Poor,filled						Yes		