

Alabama Ledge Wind Farm  
Genesee County, New York

**Project Record of Change - Change Log**

Layout Version Number  
Number of Turbines  
Layout Version Date  
Coordinate System

V01  
66  
07/05/06  
NAD83 StatePlane NYS West (feet)

Current Turbine Identification		
ID	X Coord	Y Coord
T- 1	1222515.74	1127379.27
T- 2	1222958.41	1126473.59
T- 3	1218232.88	1126661.71
T- 4	1218706.95	1125740.37
T- 5	1221619.40	1124670.54
T- 6	1222250.01	1123890.47
T- 7	1222770.85	1123032.06
T- 8	1223119.14	1122094.73
T- 9	1223827.94	1121377.65
T- 10	1216953.73	1124296.03
T- 11	1216925.59	1123279.09
T- 12	1217949.66	1122046.72
T- 13	1219789.29	1121145.36
T- 14	1219449.13	1119142.29
T- 15	1221900.39	1118336.72
T- 16	1222311.41	1117430.93
T- 17	1222943.43	1116213.17
T- 18	1223498.35	1115135.85
T- 19	1225422.75	1114062.85
T- 20	1225771.02	1113125.56
T- 21	1226213.82	1112219.95
T- 22	1226812.97	1111408.92
T- 23	1227161.61	1110471.65
T- 24	1215634.39	1116362.05
T- 25	1216233.31	1115550.38
T- 26	1216926.11	1114817.37
T- 27	1217728.72	1114194.43
T- 28	1218405.89	1113445.74
T- 29	1218832.62	1112539.57
T- 30	1219290.61	1111649.54
T- 31	1219686.19	1110727.98
T- 32	1216196.19	1112187.39
T- 33	1216560.14	1111250.00
T- 34	1211935.34	1114865.34
T- 35	1215358.95	1108649.96
T- 36	1215910.84	1107807.17
T- 37	1216509.99	1106995.50
T- 38	1215602.57	1105944.94
T- 39	1218674.37	1107690.65
T- 40	1219369.60	1106206.94
T- 41	1207708.73	1118419.63
T- 42	1208307.31	1117608.11
T- 43	1209000.00	1116890.53
T- 44	1209485.36	1115687.31
T- 45	1209011.04	1112417.17
T- 46	1209610.90	1111605.33
T- 47	1210272.88	1110668.66
T- 48	1211628.20	1108451.79
T- 49	1212274.33	1107608.81
T- 50	1212888.32	1106891.12
T- 51	1212486.95	1114022.09
T- 52	1212945.51	1112928.57
T- 53	1201335.71	1123221.09
T- 54	1202563.39	1122285.54
T- 55	1204244.81	1121570.23
T- 56	1210061.04	1124495.01
T- 57	1210284.30	1123166.06
T- 58	1209364.54	1120895.49
T- 59	1205549.70	1112032.67
T- 60	1203666.95	1108571.41
T- 61	1204171.43	1107696.51
T- 62	1204691.69	1106728.35
T- 63	1207242.47	1109769.03
T- 64	1207700.31	1108785.10
T- 65	1208126.51	1107847.75
T- 66	1208866.92	1106895.58

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V02  
 Number of Turbines 106  
 Layout Version Date 07/29/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Version 01 Turbines Dropped:  
14,15,16,35,38,42,43,44

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1222294.45	1126547.24	T- 1	1222515.74	1127379.27	-221.29	-832.03	
T- 2	1223356.23	1127105.09	T- 2	1222958.41	1126473.59	397.82	631.50	
T- 3	1224164.50	1126435.98				New	New	
T- 4	1221681.58	1122611.22	T- 6	1222250.01	1123890.47	-568.43	-1279.25	
T- 5	1221677.18	1124550.47	T- 5	1221619.40	1124670.54	57.78	-120.07	
T- 6	1223187.42	1123434.89	T- 7	1222770.85	1123032.06	416.57	402.83	
T- 7	1222442.83	1121589.58	T- 8	1223119.14	1122094.73	-676.31	-505.15	
T- 8	1223774.76	1122223.98	T- 9	1223827.94	1121377.65	-53.18	846.33	
T- 9	1224907.72	1121830.50				New	New	
T- 10	1225463.42	1114017.58	T- 19	1225422.75	1114062.85	40.67	-45.27	
T- 11	1225809.74	1113012.48	T- 20	1225771.02	1113125.56	38.72	-113.08	
T- 12	1226595.80	1112250.70	T- 21	1226213.82	1112219.95	381.98	30.75	
T- 13	1226924.72	1111301.29	T- 22	1226812.97	1111408.92	111.75	-107.63	
T- 14	1227635.06	1110416.25	T- 23	1227161.61	1110471.65	473.45	-55.40	
T- 15	1222527.60	1112491.52				New	New	
T- 16	1222547.19	1113431.94				New	New	
T- 17	1222755.90	1114881.64	T- 18	1223498.35	1115135.85	-742.45	-254.21	
T- 18	1222552.81	1116004.00	T- 17	1222943.43	1116213.17	-390.62	-209.17	
T- 19	1219761.58	1122225.36	T- 13	1219789.29	1121145.36	-27.71	1080.00	
T- 20	1218757.15	1121582.00				New	New	
T- 21	1217800.37	1122107.67	T- 12	1217949.66	1122046.72	-149.29	60.95	
T- 22	1216924.17	1121330.05				New	New	
T- 23	1216025.62	1122050.59				New	New	
T- 24	1216525.73	1122944.47	T- 11	1216925.59	1123279.09	-399.86	-334.62	
T- 25	1217530.16	1123212.42				New	New	
T- 26	1216953.73	1124296.03	T- 10	1216953.73	1124296.03	0.00	0.00	
T- 27	1219562.82	1125331.61				New	New	
T- 28	1219431.23	1126530.12				New	New	
T- 29	1218148.62	1125541.72	T- 4	1218706.95	1125740.37	-558.33	-198.65	
T- 30	1217860.95	1126558.11	T- 3	1218232.88	1126661.71	-371.93	-103.60	
T- 31	1216677.94	1126342.00				New	New	
T- 32	1216179.09	1125342.80				New	New	
T- 33	1215416.64	1126103.71				New	New	
T- 34	1214525.66	1126957.82				New	New	
T- 35	1214081.21	1126093.18				New	New	
T- 36	1214644.05	1125267.55				New	New	
T- 37	1215701.23	1116305.35	T- 24	1215634.39	1116362.05	66.84	-56.70	
T- 38	1216620.04	1115822.26	T- 25	1216233.31	1115550.38	386.73	271.88	
T- 39	1216926.11	1114817.37	T- 26	1216926.11	1114817.37	0.00	0.00	
T- 40	1217728.72	1114194.43	T- 27	1217728.72	1114194.43	0.00	0.00	
T- 41	1218405.89	1113445.74	T- 28	1218405.89	1113445.74	0.00	0.00	
T- 42	1218832.62	1112539.57	T- 29	1218832.62	1112539.57	0.00	0.00	
T- 43	1219290.61	1111649.54	T- 30	1219290.61	1111649.54	0.00	0.00	
T- 44	1219373.55	1110514.10	T- 31	1219686.19	1110727.98	-312.64	-213.88	
T- 45	1217928.68	1111483.55				New	New	
T- 46	1217348.21	1112621.92				New	New	
T- 47	1216545.56	1113244.88				New	New	
T- 48	1216065.77	1114162.06				New	New	
T- 49	1215823.39	1112453.10	T- 32	1216196.19	1112187.39	-372.80	265.71	
T- 50	1216120.89	1111638.53	T- 33	1216560.14	1111250.00	-439.25	388.53	
T- 51	1216402.63	1110650.07				New	New	
T- 52	1216531.26	1107760.16	T- 36	1215910.84	1107807.17	620.42	-47.01	
T- 53	1217034.52	1106807.70	T- 37	1216509.99	1106995.50	524.53	-187.80	
T- 54	1217895.24	1107587.72	T- 39	1218674.37	1107690.65	-779.13	-102.93	
T- 55	1218626.50	1106851.41	T- 40	1219369.60	1106206.94	-743.10	644.47	
T- 56	1212945.51	1112928.57	T- 52	1212945.51	1112928.57	0.00	0.00	
T- 57	1212486.95	1114022.09	T- 51	1212486.95	1114022.09	0.00	0.00	

**Project Record of Change - Change Log**

Layout Version Number V02  
 Numer of Turbines 106  
 Layout Version Date 07/29/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Version 01 Turbines Dropped:  
14.15.16.35.38.42.43.44

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 58	1212070.99	1115180.40	T- 34	1211935.34	1114865.34	135.65	315.06	
T- 59	1205815.88	1126298.62				New	New	
T- 60	1206117.83	1125431.67				New	New	
T- 61	1208623.28	1125155.08				New	New	
T- 62	1209843.86	1124447.32	T- 56	1210061.04	1124495.01	-217.18	-47.69	
T- 63	1209825.72	1123032.85	T- 57	1210284.30	1123166.06	-458.58	-133.21	
T- 64	1209060.94	1122264.72				New	New	
T- 65	1205384.09	1121698.20	T- 55	1204244.81	1121570.23	1139.28	127.97	
T- 66	1206488.50	1121668.17				New	New	
T- 67	1207549.06	1121916.57				New	New	
T- 68	1208762.18	1121393.34				New	New	
T- 69	1209551.81	1120674.21	T- 58	1209364.54	1120895.49	187.27	-221.28	
T- 70	1208951.88	1118415.19	T- 41	1207708.73	1118419.63	1243.15	-4.44	
T- 71	1208842.36	1113684.87				New	New	
T- 72	1209011.04	1112417.17	T- 45	1209011.04	1112417.17	0.00	0.00	
T- 73	1209593.98	1111605.81	T- 46	1209610.90	1111605.33	-16.92	0.48	
T- 74	1210306.66	1110422.48	T- 47	1210272.88	1110668.66	33.78	-246.18	
T- 74	1211628.20	1108451.79	T- 48	1211628.20	1108451.79	0.00	0.00	Duplicate number
T- 76	1212406.93	1107717.20	T- 49	1212274.33	1107608.81	132.60	108.39	
T- 78	1212916.86	1106683.13	T- 50	1212888.32	1106891.12	28.54	-207.99	
T- 79	1212396.11	1105386.09				New	New	
T- 80	1207821.42	1104555.25				New	New	
T- 81	1204453.18	1103905.80				New	New	
T- 82	1202651.79	1104493.61				New	New	
T- 83	1200971.60	1104637.71				New	New	
T- 84	1200745.72	1106098.87				New	New	
T- 85	1200530.15	1107253.50				New	New	
T- 86	1205312.99	1109844.24				New	New	
T- 86	1200930.57	1108586.57				New	New	
T- 87	1202330.76	1107967.24				New	New	
T- 88	1203895.68	1108538.01				New	New	
T- 88	1202771.06	1106442.41				New	New	Duplicate number
T- 89	1203950.15	1107230.94	T- 61	1204171.43	1107696.51	-221.28	-465.57	
T- 89	1205468.61	1104794.68				New	New	Duplicate number
T- 90	1204925.40	1106338.22	T- 62	1204691.69	1106728.35	233.71	-390.13	
T- 91	1205588.03	1108210.70				New	New	
T- 92	1207192.83	1105989.73				New	New	
T- 93	1208866.92	1106895.58	T- 66	1208866.92	1106895.58	0.00	0.00	
T- 94	1207700.31	1108785.10	T- 64	1207700.31	1108785.10	0.00	0.00	
T- 94	1208126.51	1107847.75	T- 65	1208126.51	1107847.75	0.00	0.00	Duplicate number
T- 95	1207242.47	1109769.03	T- 63	1207242.47	1109769.03	0.00	0.00	
T- 96	1205549.70	1112032.67	T- 59	1205549.70	1112032.67	0.00	0.00	
T- 97	1205333.83	1115274.90				New	New	
T- 98	1205971.49	1116766.40				New	New	
T- 99	1205562.16	1117788.85				New	New	
T- 100	1205283.72	1118947.52				New	New	
T- 101	1201638.42	1121521.39	T- 54	1202563.39	1122285.54	-924.97	-764.15	
T- 102	1201355.03	1122828.32	T- 53	1201335.71	1123221.09	19.32	-392.77	
T- 103	1200626.48	1123567.05				New	New	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V03 Version 02 Turbines Dropped:  
 Number of Turbines 77 17, 45, 59, 79, 80, 81, 82, 83, 89, 90, 94, 94  
 Layout Version Date 09/15/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1222294.45	1126547.24	T- 1	1222294.45	1126547.24	0.00	0.00	
T- 2	1223356.23	1127105.09	T- 2	1223356.23	1127105.09	0.00	0.00	
T- 3	1224164.50	1126435.98	T- 3	1224164.50	1126435.98	0.00	0.00	
T- 4	1221681.58	1122611.22	T- 4	1221681.58	1122611.22	0.00	0.00	
T- 5	1221677.18	1124550.47	T- 5	1221677.18	1124550.47	0.00	0.00	
T- 6	1223187.42	1123434.89	T- 6	1223187.42	1123434.89	0.00	0.00	
T- 7	1222442.83	1121589.58	T- 7	1222442.83	1121589.58	0.00	0.00	
T- 8	1223774.76	1122223.98	T- 8	1223774.76	1122223.98	0.00	0.00	
T- 9	1224907.72	1121830.50	T- 9	1224907.72	1121830.50	0.00	0.00	
T- 10	1225463.42	1114017.58	T- 10	1225463.42	1114017.58	0.00	0.00	
T- 11	1225809.74	1113012.48	T- 11	1225809.74	1113012.48	0.00	0.00	
T- 12	1226595.80	1112250.70	T- 12	1226595.80	1112250.70	0.00	0.00	
T- 13	1226924.72	1111301.29	T- 13	1226924.72	1111301.29	0.00	0.00	
T- 14	1227818.78	1110397.13	T- 14	1227635.06	1110416.25	183.72	-19.12	
T- 15	1222527.60	1112491.52	T- 15	1222527.60	1112491.52	0.00	0.00	
T- 16	1222547.19	1113431.94	T- 16	1222547.19	1113431.94	0.00	0.00	
T- 17	1222349.07	1116247.14	T- 18	1222552.81	1116004.00	-203.74	243.14	
T- 18	1219761.58	1122225.36	T- 19	1219761.58	1122225.36	0.00	0.00	
T- 19	1218757.15	1121582.00	T- 20	1218757.15	1121582.00	0.00	0.00	
T- 20	1217800.37	1122107.67	T- 21	1217800.37	1122107.67	0.00	0.00	
T- 21	1216924.17	1121330.05	T- 22	1216924.17	1121330.05	0.00	0.00	
T- 22	1215805.92	1122065.62	T- 23	1216025.62	1122050.59	-219.70	15.03	
T- 23	1216468.69	1123319.65	T- 24	1216525.73	1122944.47	-57.04	375.18	
T- 24	1217530.16	1123212.42	T- 25	1217530.16	1123212.42	0.00	0.00	
T- 25	1216953.73	1124296.03	T- 26	1216953.73	1124296.03	0.00	0.00	
T- 26	1219562.82	1125331.61	T- 27	1219562.82	1125331.61	0.00	0.00	
T- 27	1219431.23	1126530.12	T- 28	1219431.23	1126530.12	0.00	0.00	
T- 28	1217911.83	1125587.11	T- 29	1218148.62	1125541.72	-236.79	45.39	
T- 29	1217860.95	1126558.11	T- 30	1217860.95	1126558.11	0.00	0.00	
T- 30	1216677.94	1126342.00	T- 31	1216677.94	1126342.00	0.00	0.00	
T- 31	1216179.09	1125342.80	T- 32	1216179.09	1125342.80	0.00	0.00	
T- 32	1215478.89	1125976.88	T- 33	1215416.64	1126103.71	62.25	-126.83	
T- 33	1214433.59	1127062.98	T- 34	1214525.66	1126957.82	-92.07	105.16	
T- 34	1214081.21	1126093.18	T- 35	1214081.21	1126093.18	0.00	0.00	
T- 35	1214644.05	1125267.55	T- 36	1214644.05	1125267.55	0.00	0.00	
T- 36	1215701.23	1116305.35	T- 37	1215701.23	1116305.35	0.00	0.00	
T- 37	1216620.04	1115822.26	T- 38	1216620.04	1115822.26	0.00	0.00	
T- 38	1216926.11	1114817.37	T- 39	1216926.11	1114817.37	0.00	0.00	
T- 39	1217728.72	1114194.43	T- 40	1217728.72	1114194.43	0.00	0.00	
T- 40	1218405.89	1113445.74	T- 41	1218405.89	1113445.74	0.00	0.00	
T- 41	1218832.62	1112539.57	T- 42	1218832.62	1112539.57	0.00	0.00	
T- 42	1219186.30	1111648.11	T- 43	1219290.61	1111649.54	-104.31	-1.43	
T- 43	1219373.55	1110514.10	T- 44	1219373.55	1110514.10	0.00	0.00	
T- 44	1217348.21	1112621.92	T- 46	1217348.21	1112621.92	0.00	0.00	
T- 45	1216545.56	1113244.88	T- 47	1216545.56	1113244.88	0.00	0.00	
T- 46	1215722.28	1114299.40	T- 48	1216065.77	1114162.06	-343.49	137.34	
T- 47	1215823.39	1112453.10	T- 49	1215823.39	1112453.10	0.00	0.00	
T- 48	1216120.89	1111638.53	T- 50	1216120.89	1111638.53	0.00	0.00	
T- 49	1216402.63	1110650.07	T- 51	1216402.63	1110650.07	0.00	0.00	
T- 50	1216531.26	1107760.16	T- 51	1216402.63	1110650.07	128.63	-2889.91	
T- 51	1217116.79	1106775.01	T- 53	1217034.52	1106807.70	82.27	-32.69	
T- 52	1217895.24	1107587.72	T- 54	1217895.24	1107587.72	0.00	0.00	
T- 53	1218462.29	1106730.05	T- 55	1218626.50	1106851.41	-164.21	-121.36	
T- 54	1212945.51	1112928.57	T- 56	1212945.51	1112928.57	0.00	0.00	
T- 55	1212486.95	1114022.09	T- 57	1212486.95	1114022.09	0.00	0.00	
T- 56	1212070.99	1115180.40	T- 58	1212070.99	1115180.40	0.00	0.00	
T- 57	1206117.83	1125431.67	T- 60	1206117.83	1125431.67	0.00	0.00	

**Project Record of Change - Change Log**

Layout Version Number V03  
 Number of Turbines ZZ  
 Layout Version Date 09/15/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Version 02 Turbines Dropped:  
17, 45, 59, 79, 80, 81, 82, 83, 89, 90, 94, 94

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 58	1208623.28	1125155.08	T- 61	1208623.28	1125155.08	0.00	0.00	
T- 59	1209843.86	1124447.32	T- 62	1209843.86	1124447.32	0.00	0.00	
T- 60	1209825.72	1123032.85	T- 63	1209825.72	1123032.85	0.00	0.00	
T- 61	1209060.94	1122264.72	T- 64	1209060.94	1122264.72	0.00	0.00	
T- 62	1205384.09	1121698.20	T- 65	1205384.09	1121698.20	0.00	0.00	
T- 63	1206488.50	1121668.17	T- 66	1206488.50	1121668.17	0.00	0.00	
T- 64	1207549.06	1121916.57	T- 67	1207549.06	1121916.57	0.00	0.00	
T- 65	1208762.18	1121393.34	T- 68	1208762.18	1121393.34	0.00	0.00	
T- 66	1209551.81	1120674.21	T- 69	1209551.81	1120674.21	0.00	0.00	
T- 67	1208951.88	1118415.19	T- 70	1208951.88	1118415.19	0.00	0.00	
T- 68	1208842.36	1113684.87	T- 71	1208842.36	1113684.87	0.00	0.00	
T- 69	1209011.04	1112417.17	T- 72	1209011.04	1112417.17	0.00	0.00	
T- 70	1209593.98	1111605.81	T- 73	1209593.98	1111605.81	0.00	0.00	
T- 71	1210306.66	1110422.48	T- 74	1210306.66	1110422.48	0.00	0.00	
T- 72	1211628.20	1108451.79	T- 74	1211628.20	1108451.79	0.00	0.00	
T- 73	1212406.93	1107717.20	T- 76	1212406.93	1107717.20	0.00	0.00	
T- 74	1212916.86	1106683.13	T- 78	1212916.86	1106683.13	0.00	0.00	
T- 75	1200745.72	1106098.87	T- 84	1200745.72	1106098.87	0.00	0.00	
T- 76	1200530.15	1107253.50	T- 85	1200530.15	1107253.50	0.00	0.00	
T- 77	1205312.99	1109844.24	T- 86	1205312.99	1109844.24	0.00	0.00	
T- 78	1200930.57	1108586.57	T- 86	1200930.57	1108586.57	0.00	0.00	
T- 79	1202330.76	1107967.24	T- 87	1202330.76	1107967.24	0.00	0.00	
T- 80	1203895.68	1108538.01	T- 88	1203895.68	1108538.01	0.00	0.00	
T- 81	1202771.06	1106442.41	T- 88	1202771.06	1106442.41	0.00	0.00	
T- 82	1203950.15	1107230.94	T- 89	1203950.15	1107230.94	0.00	0.00	
T- 83	1205588.03	1108210.70	T- 91	1205588.03	1108210.70	0.00	0.00	
T- 84	1207462.66	1106039.41	T- 92	1207192.83	1105989.73	269.83	49.68	
T- 85	1208866.92	1106895.58	T- 93	1208866.92	1106895.58	0.00	0.00	
T- 86	1207242.47	1109769.03	T- 95	1207242.47	1109769.03	0.00	0.00	
T- 87	1205549.70	1112032.67	T- 96	1205549.70	1112032.67	0.00	0.00	
T- 88	1205333.83	1115274.90	T- 97	1205333.83	1115274.90	0.00	0.00	
T- 89	1205971.49	1116766.40	T- 98	1205971.49	1116766.40	0.00	0.00	
T- 90	1205562.16	1117788.85	T- 99	1205562.16	1117788.85	0.00	0.00	
T- 91	1205298.72	1118870.15	T- 100	1205283.72	1118947.52	15.00	-77.37	
T- 92	1202534.53	1121501.52	T- 101	1201638.42	1121521.39	896.11	-19.87	
T- 93	1201355.03	1122828.32	T- 102	1201355.03	1122828.32	0.00	0.00	
T- 94	1200626.48	1123567.05	T- 103	1200626.48	1123567.05	0.00	0.00	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V03  
 Numer of Turbines 77  
 Layout Version Date 09/23/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Version 03 Turbines Dropped:  
 1-9, 17-36

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 10	1225463.42	1114017.58	T- 10	1225463.42	1114017.58	0.00		
T- 11	1225809.74	1113012.48	T- 11	1225809.74	1113012.48	0.00		
T- 12	1226595.80	1112250.70	T- 12	1226595.80	1112250.70	0.00		
T- 13	1226924.72	1111301.29	T- 13	1226924.72	1111301.29	0.00		
T- 14	1227818.78	110397.13	T- 14	1227818.78	110397.13	0.00		
T- 15	1222527.60	112491.52	T- 15	1222527.60	112491.52	0.00		
T- 16	1222547.19	1113431.94	T- 16	1222547.19	1113431.94	0.00		
T- 37	1216620.04	1115822.26	T- 37	1216620.04	1115822.26	0.00		
T- 38	1216926.11	1114817.37	T- 38	1216926.11	1114817.37	0.00		
T- 39	1217728.72	1114194.43	T- 39	1217728.72	1114194.43	0.00		
T- 40	1218405.89	1113445.74	T- 40	1218405.89	1113445.74	0.00		
T- 41	1218832.62	1112539.57	T- 41	1218832.62	1112539.57	0.00		
T- 42	1219186.30	1111648.11	T- 42	1219186.30	1111648.11	0.00		
T- 43	1219373.55	1110514.10	T- 43	1219373.55	1110514.10	0.00		
T- 44	1217348.21	1112621.92	T- 44	1217348.21	1112621.92	0.00		
T- 45	1216545.56	1113244.88	T- 45	1216545.56	1113244.88	0.00		
T- 46	1215722.28	1114299.40	T- 46	1215722.28	1114299.40	0.00		
T- 47	1215823.39	1112453.10	T- 47	1215823.39	1112453.10	0.00		
T- 48	1216120.89	1111638.53	T- 48	1216120.89	1111638.53	0.00		
T- 49	1216402.63	1110650.07	T- 49	1216402.63	1110650.07	0.00		
T- 50	1216531.26	1107760.16	T- 50	1216531.26	1107760.16	0.00		
T- 51	1217116.79	1106775.01	T- 51	1217116.79	1106775.01	0.00		
T- 52	1217895.24	1107587.72	T- 52	1217895.24	1107587.72	0.00		
T- 53	1218462.29	1106730.05	T- 53	1218462.29	1106730.05	0.00		
T- 54	1212945.51	1112928.57	T- 54	1212945.51	1112928.57	0.00		
T- 55	1212486.95	1114022.09	T- 55	1212486.95	1114022.09	0.00		
T- 56	1212070.99	1115180.40	T- 56	1212070.99	1115180.40	0.00		
T- 57	1206117.83	1125431.67	T- 57	1206117.83	1125431.67	0.00		
T- 58	1208623.28	1125155.08	T- 58	1208623.28	1125155.08	0.00		
T- 59	1209843.86	1124447.32	T- 59	1209843.86	1124447.32	0.00		
T- 60	1209825.72	1123032.85	T- 60	1209825.72	1123032.85	0.00		
T- 61	1209060.94	1122264.72	T- 61	1209060.94	1122264.72	0.00		
T- 62	1205384.09	1121698.20	T- 62	1205384.09	1121698.20	0.00		
T- 63	1206488.50	1121668.17	T- 63	1206488.50	1121668.17	0.00		
T- 64	1207549.06	1121916.57	T- 64	1207549.06	1121916.57	0.00		
T- 65	1208762.18	1121393.34	T- 65	1208762.18	1121393.34	0.00		
T- 66	1209551.81	1120674.21	T- 66	1209551.81	1120674.21	0.00		
T- 67	1208951.88	1118415.19	T- 67	1208951.88	1118415.19	0.00		
T- 68	1208842.36	1113684.87	T- 68	1208842.36	1113684.87	0.00		
T- 69	1209011.04	1112417.17	T- 69	1209011.04	1112417.17	0.00		
T- 70	1209593.98	1111605.81	T- 70	1209593.98	1111605.81	0.00		
T- 71	1210306.66	1110422.48	T- 71	1210306.66	1110422.48	0.00		
T- 72	1211628.20	1108451.79	T- 72	1211628.20	1108451.79	0.00		
T- 73	1212406.93	1107717.20	T- 73	1212406.93	1107717.20	0.00		
T- 74	1212916.86	1106683.13	T- 74	1212916.86	1106683.13	0.00		
T- 75	1200745.72	1106098.87	T- 75	1200745.72	1106098.87	0.00		
T- 76	1200375.52	1107688.13	T- 76	1200530.15	1107253.50	-154.63	434.63	
T- 77	1205312.99	1109844.24	T- 77	1205312.99	1109844.24	0.00		
T- 78	1200930.57	1108586.57	T- 78	1200930.57	1108586.57	0.00		
T- 79	1202330.76	1107967.24	T- 79	1202330.76	1107967.24	0.00		
T- 80	1203895.68	1108538.01	T- 80	1203895.68	1108538.01	0.00		
T- 81	1202771.06	1106442.41	T- 81	1202771.06	1106442.41	0.00		
T- 82	1203950.15	1107230.94	T- 82	1203950.15	1107230.94	0.00		
T- 83	1205588.03	1108210.70	T- 83	1205588.03	1108210.70	0.00		
T- 84	1207462.66	1106039.41	T- 84	1207462.66	1106039.41	0.00		
T- 85	1208866.92	1106895.58	T- 85	1208866.92	1106895.58	0.00		
T- 86	1207242.47	1109769.03	T- 86	1207242.47	1109769.03	0.00		
T- 87	1205549.70	1112032.67	T- 87	1205549.70	1112032.67	0.00		
T- 88	1205333.83	1115274.90	T- 88	1205333.83	1115274.90	0.00		
T- 89	1205971.49	1116766.40	T- 89	1205971.49	1116766.40	0.00		
T- 90	1205562.16	1117788.85	T- 90	1205562.16	1117788.85	0.00		
T- 91	1205298.72	1118870.15	T- 91	1205298.72	1118870.15	0.00		
T- 92	1202534.53	1121501.52	T- 92	1202534.53	1121501.52	0.00		
T- 93	1201355.03	1122828.32	T- 93	1201355.03	1122828.32	0.00		
T- 94	1200626.48	1123567.05	T- 94	1200626.48	1123567.05	0.00		
T- 97	1207330.01	1108570.20				New	New	
T- 98	1207915.01	1107630.52				New	New	
T- 99	1210216.88	1108354.79				New	New	
T- 100	1203055.18	1110808.59				New	New	
T- 101	1206699.98	1112190.58				New	New	
T- 102	1205155.80	1112855.11				New	New	
T- 103	1209309.90	1110034.96				New	New	
T- 104	1223006.28	1110743.09				New	New	
T- 105	1215331.30	1108451.77				New	New	
T- 106	1219949.54	1108060.76				New	New	
T- 107	1226219.60	1111051.25				New	New	
T- 112	1227062.06	1110302.52				New	New	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V04 Version 04 Turbines Dropped:  
 Number of Turbines 70 10,11,12,16,57,58,59,71,75,88,92  
 Layout Version Date 10/06/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 13	1227181.36	1111627.84	T- 13	1226924.72	1111301.29	256.64	326.55	
T- 14	1228685.66	1110689.70	T- 14	1227818.78	1110397.13	866.88	292.57	
T- 15	1222822.44	1112385.58	T- 15	1222527.60	1112491.52	294.84	-105.94	
T- 38	1217220.95	1114926.73	T- 38	1216926.11	1114817.37	294.84	109.36	
T- 39	1217730.56	1114132.73	T- 39	1217728.72	1114194.43	1.84	-61.70	
T- 40	1217702.77	1113176.56	T- 40	1218405.89	1113445.74	-703.12	-269.18	
T- 41	1218686.22	1112093.26	T- 41	1218832.62	1112539.57	-146.40	-446.31	
T- 42	1219166.44	1111277.72	T- 42	1219186.30	1111648.11	-19.86	-370.39	
T- 43	1219024.75	1110320.85	T- 43	1219373.55	1110514.10	-348.80	-193.25	
T- 44	1217695.22	1112298.33	T- 44	1217348.21	1112621.92	347.01	-323.59	
T- 45	1215801.76	1113385.30	T- 45	1216545.56	1113244.88	-743.80	140.42	
T- 46	1215661.32	1114580.31	T- 46	1215722.32	1114299.40	-60.96	280.91	
T- 47	1215760.34	1112506.34	T- 47	1215823.39	1112453.10	-63.05	53.24	
T- 48	1215794.15	1111620.80	T- 48	1216120.89	1111638.53	-326.74	-17.73	
T- 49	1215799.14	1110454.63	T- 49	1216402.63	1110650.07	-603.49	-195.64	
T- 50	1216523.12	1107380.66	T- 50	1216531.26	1107760.16	-8.14	-379.50	
T- 51	1217006.84	1106587.35	T- 51	1217116.79	1106775.01	-109.95	-187.66	
T- 52	1218191.96	1106555.92	T- 52	1217895.24	1107587.72	296.72	-1031.80	
T- 53	1219196.50	1106548.57	T- 53	1218462.29	1106730.05	734.21	-181.48	
T- 54	1213014.08	1112950.35	T- 54	1212945.51	1112928.57	68.57	21.78	
T- 55	1212555.50	1114043.87	T- 55	1212486.95	1114022.09	68.55	21.78	
T- 56	1212139.52	1115202.16	T- 56	1212070.99	1115180.40	68.53	21.76	
T- 60	1209894.10	1123054.56	T- 60	1209825.72	1123032.85	68.38	21.71	
T- 61	1209129.31	1122286.44	T- 61	1209060.94	1122264.72	68.37	21.72	
T- 62	1205452.40	1121719.89	T- 62	1205384.09	1121698.20	68.31	21.69	
T- 63	1206556.84	1121689.87	T- 63	1206488.50	1121668.17	68.34	21.70	
T- 64	1207617.41	1121938.27	T- 64	1207549.06	1121916.57	68.35	21.70	
T- 65	1208830.56	1121415.06	T- 65	1208762.18	1121393.34	68.38	21.72	
T- 66	1209620.21	1120695.94	T- 66	1209551.81	1120674.21	68.40	21.73	
T- 67	1209020.30	1118436.92	T- 67	1208951.88	1118415.19	68.42	21.73	
T- 68	1208910.84	1113706.63	T- 68	1208842.36	1113684.87	68.48	21.76	
T- 69	1209689.97	1112334.29	T- 69	1209011.04	1112417.17	678.93	-82.88	
T- 70	1210047.91	1111511.61	T- 70	1209593.98	1111605.81	453.93	-94.20	
T- 71	1210307.24	1110427.26	T- 71	1210306.66	1110422.48	0.58	4.78	
T- 72	1211696.81	1108473.59	T- 72	1211628.20	1108451.79	68.61	21.80	
T- 73	1212475.56	1107739.01	T- 73	1212406.93	1107717.20	68.63	21.81	
T- 74	1212985.51	1106704.95	T- 74	1212916.86	1106683.13	68.65	21.82	
T- 76	1201120.19	1107462.58	T- 76	1200375.52	1107688.13	744.67	-225.55	
T- 77	1205381.46	1109865.99	T- 77	1205312.99	1109844.24	68.47	21.75	
T- 78	1200998.97	1108608.30	T- 78	1200930.57	1108586.57	68.40	21.73	
T- 79	1202329.43	1108433.72	T- 79	1202330.76	1107967.24	-1.33	466.48	
T- 80	1203964.13	1108559.76	T- 80	1203895.68	1108538.01	68.45	21.75	
T- 81	1203142.77	1105863.20	T- 81	1202771.06	1106442.41	371.71	-579.21	
T- 82	1204018.62	1107252.70	T- 82	1203950.15	1107230.94	68.47	21.76	
T- 83	1205656.52	1108232.46	T- 83	1205588.03	1108210.70	68.49	21.76	
T- 84	1207531.21	1106061.20	T- 84	1207462.66	1106039.41	68.55	21.79	
T- 85	1208935.49	1106917.37	T- 85	1208866.92	1106895.58	68.57	21.79	
T- 86	1206795.50	1109677.50	T- 86	1207242.47	1109769.03	-446.97	-91.53	
T- 87	1206432.18	1112639.21	T- 87	1205549.70	1112032.67	882.48	606.54	
T- 89	1206039.88	1116788.12	T- 89	1205971.49	1116766.40	68.39	21.72	
T- 90	1205630.53	1117810.57	T- 90	1205562.16	1117788.85	68.37	21.72	
T- 91	1205367.06	1118891.85	T- 91	1205298.72	1118870.15	68.34	21.70	
T- 93	1201837.28	1123012.87	T- 93	1201355.03	1122828.32	482.25	184.55	
T- 94	1200972.96	1123928.06	T- 94	1200626.48	1123567.05	346.48	361.01	
T- 97	1207398.53	1108591.97	T- 97	1207330.01	1108570.20	68.52	21.77	
T- 98	1207983.55	1107652.30	T- 98	1207915.01	1107630.52	68.54	21.78	
T- 99	1210285.46	1108376.58	T- 99	1210216.88	1108354.79	68.58	21.79	
T- 100	1203123.59	1110830.32	T- 100	1203055.18	1110808.59	68.41	21.73	
T- 101	1206759.63	1111615.10	T- 101	1206699.98	1112190.58	59.65	-575.48	
T- 102	1205224.22	1112876.85	T- 102	1205155.80	1112855.11	68.42	21.74	
T- 103	1209378.43	1109971.77	T- 103	1209309.90	1110034.96	68.53	-63.19	
T- 104	1223075.07	1110764.95	T- 104	1223006.28	1110743.09	68.79	21.86	
T- 105	1215434.13	1108610.22	T- 105	1215331.30	1108451.77	102.83	158.45	
T- 106	1220018.31	1108082.61	T- 106	1219949.54	1108060.76	68.77	21.85	
T- 107	1225816.31	1110574.21	T- 107	1226219.60	1111051.25	-403.29	-477.04	
T- 108	1204697.00	1111078.17				New	New	
T- 109	1208157.01	1112239.79				New	New	
T- 110	1207965.99	1109605.06				New	New	
T- 111	1215452.12	1107469.40				New	New	
T- 112	1227150.59	1110213.56	T- 112	1227062.06	1110302.52	88.53	-88.96	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V06 Version 05 Turbines Dropped:  
 Numer of Turbines 68 13,14,15,104,107,112  
 Layout Version Date 10/23/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 37	1216627.34	1115877.67				New	New	
T- 38	1217220.95	1114926.73	T- 38	1217220.95	1114926.73	0.00	0.00	
T- 39	1218339.93	1114351.48	T- 39	1217730.56	1114132.73	609.37	218.75	
T- 40	1218562.14	1113317.18	T- 40	1217702.77	1113176.56	859.37	140.62	
T- 41	1219083.07	1112179.48	T- 41	1218686.22	1112093.26	396.85	86.22	
T- 42	1219166.44	1111277.72	T- 42	1219166.44	1111277.72	0.00	0.00	
T- 43	1219024.75	1110320.85	T- 43	1219024.75	1110320.85	0.00	0.00	
T- 45	1216833.01	1113213.43	T- 45	1215801.76	1113385.30	1031.25	-171.87	
T- 46	1215661.32	1114580.31	T- 46	1215661.32	1114580.31	0.00	0.00	
T- 47	1215581.13	1112478.05	T- 47	1215760.34	1112506.34	-179.21	-28.29	
T- 48	1216059.78	1111417.68	T- 48	1215794.15	1111620.80	265.63	-203.12	
T- 49	1216530.11	1110482.31	T- 49	1215799.14	1110454.43	730.97	27.88	
T- 50	1216793.66	1107786.47	T- 50	1216523.12	1107380.66	270.54	405.81	
T- 51	1217006.84	1106687.02	T- 51	1217006.84	1106587.35	0.00	99.67	
T- 52	1218043.80	1106842.03	T- 52	1218191.96	1106555.92	-148.16	286.11	
T- 53	1219026.26	1106605.44	T- 53	1219196.50	1106548.57	-170.24	56.87	
T- 54	1213014.08	1112950.35	T- 54	1213014.08	1112950.35	0.00	0.00	
T- 55	1212555.50	1114043.87	T- 55	1212555.50	1114043.87	0.00	0.00	
T- 56	1212139.52	1115202.16	T- 56	1212139.52	1115202.16	0.00	0.00	
T- 60	1209475.10	1123068.37	T- 60	1209894.10	1123054.56	-419.00	13.81	
T- 61	1209640.40	1122258.81	T- 61	1209129.31	1122286.44	511.09	-27.63	
T- 62	1204520.01	1121691.11	T- 62	1205452.40	1121719.89	-932.39	-28.78	
T- 63	1205883.44	1121286.99	T- 63	1206556.84	1121689.87	-673.40	-402.88	
T- 64	1207836.12	1121886.47	T- 64	1207617.41	1121938.27	218.71	-51.80	
T- 65	1208830.56	1121415.06	T- 65	1208830.56	1121415.06	0.00	0.00	
T- 66	1209620.21	1120695.94	T- 66	1209620.21	1120695.94	0.00	0.00	
T- 67	1209020.30	1118436.92	T- 67	1209020.30	1118436.92	0.00	0.00	
T- 68	1208910.84	1113706.63	T- 68	1208910.84	1113706.63	0.00	0.00	
T- 69	1209689.97	1112334.29	T- 69	1209689.97	1112334.29	0.00	0.00	
T- 70	1210047.91	1111511.61	T- 70	1210047.91	1111511.61	0.00	0.00	
T- 71	1210307.24	1110427.26	T- 71	1210307.24	1110427.26	0.00	0.00	
T- 72	1212214.23	1108470.74	T- 72	1211696.81	1108473.59	517.42	-2.85	
T- 73	1212381.81	1107535.88	T- 73	1212475.56	1107739.01	-93.75	-203.13	
T- 74	1212985.51	1106704.95	T- 74	1212985.51	1106704.95	0.00	0.00	
T- 76	1201564.30	1108057.78	T- 76	1201120.19	1107462.58	444.11	595.20	
T- 77	1206343.84	1107947.75	T- 77	1205381.46	1109865.99	962.38	-1918.24	
T- 78	1200729.67	1109061.86	T- 78	1200998.97	1108608.30	-269.30	453.56	
T- 79	1202555.12	1107044.83	T- 79	1202329.43	1108433.72	225.69	-1388.89	
T- 80	1203712.39	1108429.55	T- 80	1203964.13	1108559.76	-251.74	-130.21	
T- 81	1203654.93	1106800.21	T- 81	1203142.77	1105863.20	512.16	217.01	
T- 82	1204018.62	1107252.70	T- 82	1204018.62	1107252.70	0.00	0.00	
T- 83	1206680.17	1107022.82	T- 83	1205656.52	1108232.46	1023.65	-1209.64	
T- 84	1207296.84	1106233.07	T- 84	1207531.21	1106061.20	-234.37	171.87	
T- 85	1209323.13	1106926.61	T- 85	1208935.49	1106917.37	387.64	9.24	
T- 86	1206795.50	1109677.50	T- 86	1206795.50	1109677.50	0.00	0.00	
T- 87	1206432.18	1112639.21	T- 87	1206432.18	1112639.21	0.00	0.00	
T- 89	1206039.88	1116788.12	T- 89	1206039.88	1116788.12	0.00	0.00	
T- 90	1205630.53	1117810.57	T- 90	1205630.53	1117810.57	0.00	0.00	
T- 91	1205367.06	1118891.85	T- 91	1205367.06	1118891.85	0.00	0.00	
T- 93	1201837.28	1123012.87	T- 93	1201837.28	1123012.87	0.00	0.00	
T- 94	1200972.96	1123928.06	T- 94	1200972.96	1123928.06	0.00	0.00	
T- 97	1208013.52	1108584.39	T- 97	1207398.53	1108591.97	614.99	-7.58	
T- 98	1208445.96	1107659.46	T- 98	1207983.55	1107652.30	462.41	7.16	
T- 99	1210285.46	1108376.58	T- 99	1210285.46	1108376.58	0.00	0.00	
T- 100	1203123.59	1110830.32	T- 100	1203123.59	1110830.32	0.00	0.00	
T- 101	1206759.63	1111615.10	T- 101	1206759.63	1111615.10	0.00	0.00	
T- 102	1205224.22	1112876.85	T- 102	1205224.22	1112876.85	0.00	0.00	
T- 103	1212019.06	1110362.39	T- 103	1209378.43	1109971.77	2640.63	390.62	
T- 105	1215434.13	1108610.22	T- 105	1215434.13	1108610.22	0.00	0.00	
T- 106	1220018.31	1108082.61	T- 106	1220018.31	1108082.61	0.00	0.00	
T- 108	1205025.12	1111453.17	T- 108	1204697.00	1111078.17	328.12	375.00	
T- 109	1208157.01	1112239.79	T- 109	1208157.01	1112239.79	0.00	0.00	
T- 110	1207965.99	1109605.06	T- 110	1207965.99	1109605.06	0.00	0.00	
T- 111	1215452.12	1107469.40	T- 111	1215452.12	1107469.40	0.00	0.00	
T- 113	1215455.54	1106390.00				New	New	
T- 114	1202589.68	1111238.79				New	New	
T- 115	1213334.65	1110013.77				New	New	
T- 116	1206433.20	1122376.29				New	New	



Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V07  
 Numer of Turbines 56  
 Layout Version Date 12/13/06  
 Coordinate System NAD83 StatePlane NYS West (feet)

Version 06 Turbines Dropped:  
37,38,53,61,65,87,93,94,102,99,  
111,113,114,116

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1207836.64	1121885.12	T- 64	1207836.12	1121886.47	0.52	-1.35	
T- 2	1210309.69	1122976.28	T- 60	1209475.1	1123068.37	834.59	-92.09	
T- 3	1204483.76	1121677.42	T- 62	1204520.01	1121691.11	-36.25	-13.69	
T- 4	1205878.70	1121574.86	T- 63	1205883.44	1121286.99	-4.74	287.87	
T- 5	1209625.55	1120691.07	T- 66	1209620.21	1120695.94	5.34	-4.87	
T- 6	1204911.53	1118872.56	T- 91	1205367.06	1118891.85	-455.53	-19.29	
T- 7	1208703.93	1118497.45	T- 67	1209020.3	1118436.92	-316.37	60.53	
T- 8	1205675.90	1116816.02	T- 89	1206039.88	1116788.12	-363.98	27.90	
T- 9	1206128.77	1115792.28				New	New	
T- 10	1215805.02	1115198.40	T- 46	1215661.32	1114580.31	143.70	618.09	
T- 11	1211914.78	1115251.45	T- 56	1212139.52	1115202.16	-224.74	49.29	
T- 12	1209459.60	1114870.98	T- 68	1208910.84	1113706.63	548.76	1164.35	
T- 13	1218170.67	1114506.76	T- 39	1218339.93	1114351.48	-169.26	155.28	
T- 14	1216599.20	1114703.09	T- 38	1217220.95	1114926.73	-621.75	-223.64	
T- 15	1212545.27	1114242.29	T- 55	1212555.5	1114043.87	-10.23	198.42	
T- 16	1218553.48	1113335.18	T- 40	1218562.14	1113317.18	-8.66	18.00	
T- 17	1216920.74	1113226.75	T- 45	1216833.01	1113213.43	87.73	13.32	
T- 18	1213253.63	1112974.93	T- 54	1213014.08	1112950.35	239.55	24.58	
T- 19	1208663.07	1112836.95	T- 109	1208157.01	1112239.79	506.06	597.16	
T- 20	1217531.65	1112372.58	T- 47	1215581.13	1112478.05	1950.52	-105.47	
T- 21	1205724.33	1112233.71	T- 108	1205025.12	1111453.17	699.21	780.54	
T- 22	1218972.49	1111586.18	T- 42	1219166.44	1111277.72	-193.95	308.46	
T- 23	1209257.12	1111731.58	T- 69	1209689.97	1112334.29	-432.85	-602.71	
T- 24	1215980.83	1111278.61	T- 46	1215661.32	1114580.31	319.51	-3301.70	
T- 25	1206769.77	1111636.60	T- 101	1206759.63	1111615.1	10.14	21.50	
T- 26	1203129.49	1110834.08	T- 100	1203123.59	1110830.32	5.90	3.76	
T- 27	1211512.31	1110508.25	T- 108	1205025.12	1111453.17	6487.19	-944.92	
T- 28	1219464.34	1110206.95	T- 43	1219024.75	1110320.85	439.59	-113.90	
T- 29	1216157.73	1110243.15	T- 49	1216530.11	1110482.31	-372.38	-239.16	
T- 30	1209831.32	1110363.08	T- 71	1210307.24	1110427.26	-475.92	-64.18	
T- 31	1206979.08	1110340.25	T- 86	1206795.5	1109677.5	183.58	662.75	
T- 32	1213329.75	1110008.72	T- 115	1213334.65	1110013.77	-4.90	-5.05	
T- 33	1207408.94	1109009.36	T- 110	1207965.99	1109605.06	-557.05	-595.70	
T- 34	1212204.66	1108471.82	T- 72	1212214.23	1108470.74	-9.57	1.08	
T- 35	1203867.66	1108497.11	T- 80	1203712.39	1108429.55	155.27	67.56	
T- 36	1208329.17	1108339.05	T- 97	1208013.52	1108584.39	315.65	-245.34	
T- 37	1201580.98	1108041.59	T- 76	1201564.3	1108057.78	16.68	-16.19	
T- 38	1216683.82	1107888.35	T- 50	1216793.66	1107786.47	-109.84	101.88	
T- 39	1212962.92	1107782.25	T- 73	1212381.81	1107535.88	581.11	246.37	
T- 40	1208890.03	1107190.79	T- 85	1209323.13	1106926.61	-433.10	264.18	
T- 41	1204501.26	1107271.72	T- 82	1204018.62	1107252.7	482.64	19.02	
T- 42	1206128.63	1107086.70	T- 83	1206680.17	1107022.82	-551.54	63.88	
T- 43	1218254.89	1106724.14	T- 52	1218043.8	1106842.03	211.09	-117.89	
T- 44	1213299.37	1106817.66	T- 74	1212985.51	1106704.95	313.86	112.71	
T- 45	1216741.53	1106702.10	T- 51	1217006.84	1106687.02	-265.31	15.08	
T- 46	1200712.69	1109052.75	T- 78	1200729.67	1109061.86	-16.98	-9.11	
T- 47	1208724.03	1105984.72				New	New	
T- 48	1207145.26	1105971.13	T- 84	1207296.84	1106233.07	-151.58	-261.94	
T- 49	1203648.34	1106084.77	T- 81	1203654.93	1106080.21	-6.59	4.56	
T- 50	1202552.93	1107035.89	T- 79	1202555.12	1107044.83	-2.19	-8.94	
T- 51	1202401.30	1113888.82				New	New	
T- 52	1201563.07	1114998.23				New	New	
T- 53	1201094.65	1116058.34				New	New	
T- 54	1205618.61	1117808.76	T- 90	1205630.53	1117810.57	-11.92	-1.81	
T- 55	1215406.14	1108489.65	T- 105	1215434.13	1108610.22	-27.99	-120.57	
T- 56	1220004.06	1108082.86	T- 106	1220018.31	1108082.61	-14.25	0.25	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number  
Number of Turbines  
Layout Version Date  
Coordinate System

V08  
56  
01/03/07  
NAD83 StatePlane NYS West (feet)

Version 07 Turbines Dropped:  
None

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1207836.64	1121885.12	T- 1	1207836.64	1121885.12	0.00	0.00	
T- 2	1210309.69	1122976.28	T- 2	1210309.69	1122976.28	0.00	0.00	
T- 3	1204483.76	1121677.42	T- 3	1204483.76	1121677.42	0.00	0.00	
T- 4	1205878.70	1121574.86	T- 4	1205878.7	1121574.86	0.00	0.00	
T- 5	1209625.55	1120691.07	T- 5	1209625.55	1120691.07	0.00	0.00	
T- 6	1204911.53	1118872.56	T- 6	1204911.53	1118872.56	0.00	0.00	
T- 7	1208703.93	1118497.45	T- 7	1208703.93	1118497.45	0.00	0.00	
T- 8	1205675.90	1116816.02	T- 8	1205675.9	1116816.02	0.00	0.00	
T- 9	1206128.77	1115792.28	T- 9	1206128.77	1115792.28	0.00	0.00	
T- 10	1215805.02	1115198.40	T- 10	1215805.02	1115198.4	0.00	0.00	
T- 11	1211914.78	1115251.45	T- 11	1211914.78	1115251.45	0.00	0.00	
T- 12	1209459.60	1114870.98	T- 12	1209459.6	1114870.98	0.00	0.00	
T- 13	1218170.67	1114506.76	T- 13	1218170.67	1114506.76	0.00	0.00	
T- 14	1216599.20	1114703.09	T- 14	1216599.2	1114703.09	0.00	0.00	
T- 15	1212545.27	1114242.29	T- 15	1212545.27	1114242.29	0.00	0.00	
T- 16	1218553.48	1113335.18	T- 16	1218553.48	1113335.18	0.00	0.00	
T- 17	1216920.74	1113226.75	T- 17	1216920.74	1113226.75	0.00	0.00	
T- 18	1213253.63	1112974.93	T- 18	1213253.63	1112974.93	0.00	0.00	
T- 19	1208663.07	1112836.95	T- 19	1208663.07	1112836.95	0.00	0.00	
T- 20	1217531.65	1112372.58	T- 20	1217531.65	1112372.58	0.00	0.00	
T- 21	1205724.33	1112233.71	T- 21	1205724.33	1112233.71	0.00	0.00	
T- 22	1218972.49	1111586.18	T- 22	1218972.49	1111586.18	0.00	0.00	
T- 23	1209257.12	1111731.58	T- 23	1209257.12	1111731.58	0.00	0.00	
T- 24	1216147.01	1111277.39	T- 24	1215980.83	1111278.61	166.18	-1.22	
T- 25	1206769.77	1111636.60	T- 25	1206769.77	1111636.6	0.00	0.00	
T- 26	1203129.49	1110834.08	T- 26	1203129.49	1110834.08	0.00	0.00	
T- 27	1211512.31	1110508.25	T- 27	1211512.31	1110508.25	0.00	0.00	
T- 28	1219576.08	1110415.01	T- 28	1219464.34	1110206.95	111.74	208.06	
T- 29	1216352.99	1110404.48	T- 29	1216157.73	1110243.15	195.26	161.33	
T- 30	1209831.32	1110363.08	T- 30	1209831.32	1110363.08	0.00	0.00	
T- 31	1206979.08	1110340.25	T- 31	1206979.08	1110340.25	0.00	0.00	
T- 32	1213329.75	1110008.72	T- 32	1213329.75	1110008.72	0.00	0.00	
T- 33	1207408.94	1109009.36	T- 33	1207408.94	1109009.36	0.00	0.00	
T- 34	1212204.66	1108471.82	T- 34	1212204.66	1108471.82	0.00	0.00	
T- 35	1203867.66	1108497.11	T- 35	1203867.66	1108497.11	0.00	0.00	
T- 36	1208382.70	1108480.02	T- 36	1208329.17	1108339.05	53.53	140.97	
T- 37	1201580.98	1108041.59	T- 37	1201580.98	1108041.59	0.00	0.00	
T- 38	1216683.82	1107888.35	T- 38	1216683.82	1107888.35	0.00	0.00	
T- 39	1212942.04	1107540.98	T- 39	1212962.92	1107782.25	-20.88	-241.27	
T- 40	1209209.03	1107186.70	T- 40	1208890.03	1107190.79	319.00	-4.09	
T- 41	1204501.57	1107193.64	T- 41	1204501.26	1107271.72	0.31	-78.08	
T- 42	1206128.63	1107086.70	T- 42	1206128.63	1107086.7	0.00	0.00	
T- 43	1218531.84	1106721.63	T- 43	1218254.89	1106724.14	276.95	-2.51	
T- 44	1213253.30	1106671.28	T- 44	1213299.37	1106817.66	-46.07	-146.38	
T- 45	1216906.86	1106703.32	T- 45	1216741.53	1106702.1	165.33	1.22	
T- 46	1200712.69	1109052.75	T- 46	1200712.69	1109052.75	0.00	0.00	
T- 47	1208724.03	1105984.72	T- 47	1208724.03	1105984.72	0.00	0.00	
T- 48	1207145.26	1105971.13	T- 48	1207145.26	1105971.13	0.00	0.00	
T- 49	1203648.34	1106084.77	T- 49	1203648.34	1106084.77	0.00	0.00	
T- 50	1202552.93	1107035.89	T- 50	1202552.93	1107035.89	0.00	0.00	
T- 51	1202401.30	1113888.82	T- 51	1202401.3	1113888.82	0.00	0.00	
T- 52	1201563.07	1114998.23	T- 52	1201563.07	1114998.23	0.00	0.00	
T- 53	1201094.65	1116058.34	T- 53	1201094.65	1116058.34	0.00	0.00	
T- 54	1205618.61	1117808.76	T- 54	1205618.61	1117808.76	0.00	0.00	
T- 55	1215428.36	1108186.40	T- 55	1215406.14	1108489.65	22.22	-303.25	
T- 56	1220004.06	1108082.86	T- 56	1220004.06	1108082.86	0.00	0.00	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number  
Number of Turbines  
Layout Version Date  
Coordinate System

V09  
56  
01/23/07  
NAD83 StatePlane NYS West (feet)

Version 08 Turbines Dropped:  
None

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1207836.64	1121885.12	T- 1	1207836.64	1121885.12	0.00	0.00	
T- 2	1210309.69	1122976.28	T- 2	1210309.69	1122976.28	0.00	0.00	
T- 3	1204483.76	1121677.42	T- 3	1204483.76	1121677.42	0.00	0.00	
T- 4	1205878.70	1121574.86	T- 4	1205878.7	1121574.86	0.00	0.00	
T- 5	1209625.55	1120691.07	T- 5	1209625.55	1120691.07	0.00	0.00	
T- 6	1204911.53	1118872.56	T- 6	1204911.53	1118872.56	0.00	0.00	
T- 7	1208703.93	1118497.45	T- 7	1208703.93	1118497.45	0.00	0.00	
T- 8	1205675.90	1116816.02	T- 8	1205675.9	1116816.02	0.00	0.00	
T- 9	1206128.77	1115792.28	T- 9	1206128.77	1115792.28	0.00	0.00	
T- 10	1215805.02	1115198.40	T- 10	1215805.02	1115198.4	0.00	0.00	
T- 11	1211914.78	1115251.45	T- 11	1211914.78	1115251.45	0.00	0.00	
T- 12	1209459.60	1114870.98	T- 12	1209459.6	1114870.98	0.00	0.00	
T- 13	1218348.15	1115039.20	T- 13	1218170.67	1114506.76	177.48	532.44	
T- 14	1216599.20	1114703.09	T- 14	1216599.2	1114703.09	0.00	0.00	
T- 15	1212806.27	1114941.76	T- 15	1212545.27	1114242.29	261.00	699.47	
T- 16	1218553.48	1113335.18	T- 16	1218553.48	1113335.18	0.00	0.00	
T- 17	1216920.74	1113226.75	T- 17	1216920.74	1113226.75	0.00	0.00	
T- 18	1213253.63	1112974.93	T- 18	1213253.63	1112974.93	0.00	0.00	
T- 19	1208663.07	1112836.95	T- 19	1208663.07	1112836.95	0.00	0.00	
T- 20	1217761.33	1112372.58	T- 20	1217531.65	1112372.58	229.68	0.00	
T- 21	1205724.33	1112233.71	T- 21	1205724.33	1112233.71	0.00	0.00	
T- 22	1218972.49	1111586.18	T- 22	1218972.49	1111586.18	0.00	0.00	
T- 23	1209257.12	1111731.58	T- 23	1209257.12	1111731.58	0.00	0.00	
T- 24	1216147.01	1111277.39	T- 24	1216147.01	1111277.39	0.00	0.00	
T- 25	1206769.77	1111636.60	T- 25	1206769.77	1111636.6	0.00	0.00	
T- 26	1203129.49	1110834.08	T- 26	1203129.49	1110834.08	0.00	0.00	
T- 27	1211512.31	1110508.25	T- 27	1211512.31	1110508.25	0.00	0.00	
T- 28	1219576.08	1110415.01	T- 28	1219576.08	1110415.01	0.00	0.00	
T- 29	1216352.99	1110404.48	T- 29	1216352.99	1110404.48	0.00	0.00	
T- 30	1209831.32	1110363.08	T- 30	1209831.32	1110363.08	0.00	0.00	
T- 31	1206979.08	1110340.25	T- 31	1206979.08	1110340.25	0.00	0.00	
T- 32	1213329.75	1110008.72	T- 32	1213329.75	1110008.72	0.00	0.00	
T- 33	1207408.94	1109009.36	T- 33	1207408.94	1109009.36	0.00	0.00	
T- 34	1212204.66	1108471.82	T- 34	1212204.66	1108471.82	0.00	0.00	
T- 35	1203867.66	1108497.11	T- 35	1203867.66	1108497.11	0.00	0.00	
T- 36	1208382.70	1108480.02	T- 36	1208382.7	1108480.02	0.00	0.00	
T- 37	1201580.98	1108041.59	T- 37	1201580.98	1108041.59	0.00	0.00	
T- 38	1216683.82	1107888.35	T- 38	1216683.82	1107888.35	0.00	0.00	
T- 39	1212942.04	1107540.98	T- 39	1212942.04	1107540.98	0.00	0.00	
T- 40	1209209.03	1107186.70	T- 40	1209209.03	1107186.7	0.00	0.00	
T- 41	1204501.57	1107193.64	T- 41	1204501.57	1107193.64	0.00	0.00	
T- 42	1206128.63	1107086.70	T- 42	1206128.63	1107086.7	0.00	0.00	
T- 43	1218531.84	1106721.63	T- 43	1218531.84	1106721.63	0.00	0.00	
T- 44	1213253.30	1106671.28	T- 44	1213253.3	1106671.28	0.00	0.00	
T- 45	1216906.86	1106703.32	T- 45	1216906.86	1106703.32	0.00	0.00	
T- 46	1200712.69	1109052.75	T- 46	1200712.69	1109052.75	0.00	0.00	
T- 47	1208724.03	1105984.72	T- 47	1208724.03	1105984.72	0.00	0.00	
T- 48	1207145.26	1105971.13	T- 48	1207145.26	1105971.13	0.00	0.00	
T- 49	1203648.34	1106084.77	T- 49	1203648.34	1106084.77	0.00	0.00	
T- 50	1202552.93	1107035.89	T- 50	1202552.93	1107035.89	0.00	0.00	
T- 51	1202401.30	1113888.82	T- 51	1202401.3	1113888.82	0.00	0.00	
T- 52	1201563.07	1114998.23	T- 52	1201563.07	1114998.23	0.00	0.00	
T- 53	1201094.65	1116058.34	T- 53	1201094.65	1116058.34	0.00	0.00	
T- 54	1205618.61	1117808.76	T- 54	1205618.61	1117808.76	0.00	0.00	
T- 55	1215428.36	1108186.40	T- 55	1215428.36	1108186.4	0.00	0.00	
T- 56	1220004.06	1108082.86	T- 56	1220004.06	1108082.86	0.00	0.00	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V10 Version 09 Turbines Dropped:  
 Numer of Turbines 53 12,32,36  
 Layout Version Date 02/12/07  
 Coordinate System NAD83 StatePlane NYS West (feet)

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1207866.29	1121941.35	T- 1	1207836.64	1121885.12	29.65	56.23	
T- 2	1210309.69	1122976.28	T- 2	1210309.69	1122976.28	0.00	0.00	
T- 3	1204455.92	1121676.02	T- 3	1204483.76	1121677.42	-27.84	-1.40	
T- 4	1205878.73	1121575.57	T- 4	1205878.7	1121574.86	0.03	0.71	
T- 5	1209625.55	1120691.07	T- 5	1209625.55	1120691.07	0.00	0.00	
T- 6	1204911.53	1118872.56	T- 6	1204911.53	1118872.56	0.00	0.00	
T- 7	1209483.10	1119550.47	T- 7	1208703.93	1118497.45	779.17	1053.02	
T- 8	1205985.15	1116614.74	T- 8	1205675.9	1116816.02	309.25	-201.28	
T- 9	1206128.77	1115691.59	T- 9	1206128.77	1115792.28	0.00	-100.69	
T- 10	1215619.55	1115258.92	T- 10	1215805.02	1115198.4	-185.47	60.52	
T- 11	1212153.41	1115579.01	T- 11	1211914.78	1115251.45	238.63	327.56	
T- 13	1218417.02	1114549.51	T- 13	1218348.15	1115039.2	68.87	-489.69	
T- 14	1216579.29	1114753.09	T- 14	1216599.2	1114703.09	-19.91	50.00	
T- 15	1212884.96	1114072.90	T- 15	1212806.27	1114941.76	78.69	-868.86	
T- 16	1218978.91	1113133.73	T- 16	1218553.48	1113335.18	425.43	-201.45	
T- 17	1216983.19	1113522.97	T- 17	1216920.74	1113226.75	62.45	296.22	
T- 18	1212787.44	1112654.74	T- 18	1213253.63	1112974.93	-466.19	-320.19	
T- 19	1208663.07	1112836.95	T- 19	1208663.07	1112836.95	0.00	0.00	
T- 20	1217493.40	1112372.58	T- 20	1217761.33	1112372.58	-267.93	0.00	
T- 21	1205724.33	1112233.71	T- 21	1205724.33	1112233.71	0.00	0.00	
T- 22	1218972.49	1111586.18	T- 22	1218972.49	1111586.18	0.00	0.00	
T- 23	1209533.25	1111710.04	T- 23	1209257.12	1111731.58	276.13	-21.54	
T- 24	1216147.01	1111277.39	T- 24	1216147.01	1111277.39	0.00	0.00	
T- 25	1206929.61	1111674.53	T- 25	1206769.77	1111636.6	159.84	37.93	
T- 26	1203129.49	1110834.08	T- 26	1203129.49	1110834.08	0.00	0.00	
T- 27	1211974.44	1110508.25	T- 27	1211512.31	1110508.25	462.13	0.00	
T- 28	1219246.94	1110415.01	T- 28	1219576.08	1110415.01	-329.14	0.00	
T- 29	1216352.99	1110404.48	T- 29	1216352.99	1110404.48	0.00	0.00	
T- 30	1209831.32	1110363.08	T- 30	1209831.32	1110363.08	0.00	0.00	
T- 31	1206979.08	1110340.25	T- 31	1206979.08	1110340.25	0.00	0.00	
T- 33	1207375.10	1109009.36	T- 33	1207408.94	1109009.36	-33.84	0.00	
T- 34	1212204.66	1108471.82	T- 34	1212204.66	1108471.82	0.00	0.00	
T- 35	1203845.67	1108497.00	T- 35	1203867.66	1108497.11	-21.99	-0.11	
T- 37	1201580.98	1108041.59	T- 37	1201580.98	1108041.59	0.00	0.00	
T- 38	1216658.01	1107886.97	T- 38	1216683.82	1107888.35	-25.81	-1.38	
T- 39	1212942.04	1107540.98	T- 39	1212942.04	1107540.98	0.00	0.00	
T- 40	1209209.03	1107186.70	T- 40	1209209.03	1107186.7	0.00	0.00	
T- 41	1205158.23	1107135.28	T- 41	1204501.57	1107193.64	656.66	-58.36	
T- 42	1207108.97	1107103.30	T- 42	1206128.63	1107086.7	980.34	16.60	
T- 43	1218531.84	1106721.63	T- 43	1218531.84	1106721.63	0.00	0.00	
T- 44	1213253.30	1106671.28	T- 44	1213253.3	1106671.28	0.00	0.00	
T- 45	1216906.86	1106703.32	T- 45	1216906.86	1106703.32	0.00	0.00	
T- 46	1201108.74	1109072.64	T- 46	1200712.69	1109052.75	396.05	19.89	
T- 47	1208724.03	1105984.72	T- 47	1208724.03	1105984.72	0.00	0.00	
T- 48	1207145.26	1105971.13	T- 48	1207145.26	1105971.13	0.00	0.00	
T- 49	1203828.73	1106084.17	T- 49	1203648.34	1106084.77	180.39	-0.60	
T- 50	1202542.38	1106948.51	T- 50	1202552.93	1107035.89	-10.55	-87.38	
T- 51	1202416.76	1113888.67	T- 51	1202401.3	1113888.82	15.46	-0.15	
T- 52	1201563.49	1115030.22	T- 52	1201563.07	1114998.23	0.42	31.99	
T- 53	1201094.65	1116058.34	T- 53	1201094.65	1116058.34	0.00	0.00	
T- 54	1205854.50	1117675.86	T- 54	1205618.61	1117808.76	235.89	-132.90	
T- 55	1215440.10	1108503.75	T- 55	1215428.36	1108186.4	11.74	317.35	
T- 56	1219751.55	1107903.06	T- 56	1220004.06	1108082.86	-252.51	-179.80	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V11  
 Numer of Turbines 53  
 Layout Version Date 02/14/07  
 Coordinate System NAD83 StatePlane NYS West (feet)

Version 10 Turbines Dropped:  
None

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1207866.29	1121941.35	1	1207866.29	1121941.35	0.00	0.00	
T- 2	1210309.69	1122976.28	2	1210309.69	1122976.28	0.00	0.00	
T- 3	1204455.92	1121676.02	3	1204455.92	1121676.02	0.00	0.00	
T- 4	1205878.73	1121575.57	4	1205878.73	1121575.57	0.00	0.00	
T- 5	1209625.55	1120691.07	5	1209625.55	1120691.07	0.00	0.00	
T- 6	1204911.53	1118872.56	6	1204911.53	1118872.56	0.00	0.00	
T- 7	1209483.10	1119550.47	7	1209483.1	1119550.47	0.00	0.00	
T- 8	1205985.15	1116614.74	8	1205985.15	1116614.74	0.00	0.00	
T- 9	1206128.77	1115691.59	9	1206128.77	1115691.59	0.00	0.00	
T- 10	1215619.55	1115258.92	10	1215619.55	1115258.92	0.00	0.00	
T- 11	1212153.41	1115579.01	11	1212153.41	1115579.01	0.00	0.00	
T- 13	1218417.02	1114549.51	13	1218417.02	1114549.51	0.00	0.00	
T- 14	1216579.29	1114753.09	14	1216579.29	1114753.09	0.00	0.00	
T- 15	1212884.96	1114072.90	15	1212884.96	1114072.9	0.00	0.00	
T- 16	1218978.91	1113133.73	16	1218978.91	1113133.73	0.00	0.00	
T- 17	1216983.19	1113522.97	17	1216983.19	1113522.97	0.00	0.00	
T- 18	1212787.44	1112654.74	18	1212787.44	1112654.74	0.00	0.00	
T- 19	1208663.07	1112836.95	19	1208663.07	1112836.95	0.00	0.00	
T- 20	1217493.40	1112372.58	20	1217493.4	1112372.58	0.00	0.00	
T- 21	1205724.33	1112233.71	21	1205724.33	1112233.71	0.00	0.00	
T- 22	1218972.49	1111586.18	22	1218972.49	1111586.18	0.00	0.00	
T- 23	1209533.25	1111710.04	23	1209533.25	1111710.04	0.00	0.00	
T- 24	1216147.01	1111277.39	24	1216147.01	1111277.39	0.00	0.00	
T- 25	1206826.56	1111675.68	25	1206929.61	1111674.53	-103.05	1.15	
T- 26	1203129.49	1110834.08	26	1203129.49	1110834.08	0.00	0.00	
T- 27	1211974.44	1110508.25	27	1211974.44	1110508.25	0.00	0.00	
T- 28	1219246.94	1110415.01	28	1219246.94	1110415.01	0.00	0.00	
T- 29	1216352.99	1110404.48	29	1216352.99	1110404.48	0.00	0.00	
T- 30	1209831.32	1110363.08	30	1209831.32	1110363.08	0.00	0.00	
T- 31	1206979.08	1110340.25	31	1206979.08	1110340.25	0.00	0.00	
T- 33	1207375.10	1109009.36	33	1207375.1	1109009.36	0.00	0.00	
T- 34	1212204.66	1108471.82	34	1212204.66	1108471.82	0.00	0.00	
T- 35	1203845.67	1108497.00	35	1203845.67	1108497	0.00	0.00	
T- 37	1201580.98	1108041.59	37	1201580.98	1108041.59	0.00	0.00	
T- 38	1216658.01	1107886.97	38	1216658.01	1107886.97	0.00	0.00	
T- 39	1212942.04	1107540.98	39	1212942.04	1107540.98	0.00	0.00	
T- 40	1209209.03	1107186.70	40	1209209.03	1107186.7	0.00	0.00	
T- 41	1205158.23	1107135.28	41	1205158.23	1107135.28	0.00	0.00	
T- 42	1207108.97	1107103.30	42	1207108.97	1107103.3	0.00	0.00	
T- 43	1218531.84	1106721.63	43	1218531.84	1106721.63	0.00	0.00	
T- 44	1213253.30	1106671.28	44	1213253.3	1106671.28	0.00	0.00	
T- 45	1216906.86	1106703.32	45	1216906.86	1106703.32	0.00	0.00	
T- 46	1200821.01	1109054.55	46	1201108.74	1109072.64	-287.73	-18.09	
T- 47	1208724.03	1105984.72	47	1208724.03	1105984.72	0.00	0.00	
T- 48	1207145.26	1105971.13	48	1207145.26	1105971.13	0.00	0.00	
T- 49	1203828.73	1106084.17	49	1203828.73	1106084.17	0.00	0.00	
T- 50	1202542.38	1106948.51	50	1202542.38	1106948.51	0.00	0.00	
T- 51	1202416.76	1113888.67	51	1202416.76	1113888.67	0.00	0.00	
T- 52	1201563.49	1115030.22	52	1201563.49	1115030.22	0.00	0.00	
T- 53	1201094.65	1116058.34	53	1201094.65	1116058.34	0.00	0.00	
T- 54	1205854.50	1117675.86	54	1205854.5	1117675.86	0.00	0.00	
T- 55	1215440.10	1108503.75	55	1215440.1	1108503.75	0.00	0.00	
T- 56	1219751.55	1107903.06	56	1219751.55	1107903.06	0.00	0.00	

Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V12 Version 11 Turbines Dropped: T-26  
 Numer of Turbines 52 None  
 Layout Version Date 05/16/07  
 Coordinate System NAD83 StatePlane NYS West (feet)

Former Turbine Identification			Current Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1207866.29	1121941.35	1	1207866.29	1121941.35	0.00	0.00	
T- 2	1210309.69	1122976.28	2	1210309.69	1122976.28	0.00	0.00	
T- 3	1204455.92	1121676.02	3	1204455.92	1121676.02	0.00	0.00	
T- 4	1205878.73	1121575.57	4	1205878.73	1121575.57	0.00	0.00	
T- 5	1209625.55	1120691.07	5	1209625.55	1120691.07	0.00	0.00	
T- 6	1204911.53	1118872.56	6	1204911.53	1118872.56	0.00	0.00	
T- 7	1209483.10	1119550.47	7	1209483.1	1119550.47	0.00	0.00	
T- 8	1205985.15	1116614.74	8	1205985.15	1116614.74	0.00	0.00	
T- 9	1206128.77	1115691.59	9	1206128.77	1115691.59	0.00	0.00	
T- 10	1215619.55	1115258.92	10	1215619.55	1115258.92	0.00	0.00	
T- 11	1212153.41	1115579.01	11	1212153.41	1115579.01	0.00	0.00	
T- 13	1218417.02	1114549.51	13	1218417.02	1114549.51	0.00	0.00	
T- 14	1216579.29	1114753.09	14	1216579.29	1114753.09	0.00	0.00	
T- 15	1212884.96	1114072.90	15	1212884.96	1114072.9	0.00	0.00	
T- 16	1218978.91	1113133.73	16	1218978.91	1113133.73	0.00	0.00	
T- 17	1216983.19	1113522.97	17	1216983.19	1113522.97	0.00	0.00	
T- 18	1212787.44	1112654.74	18	1212787.44	1112654.74	0.00	0.00	
T- 19	1208663.07	1112836.95	19	1208663.07	1112836.95	0.00	0.00	
T- 20	1217493.40	1112372.58	20	1217493.4	1112372.58	0.00	0.00	
T- 21	1205724.33	1112233.71	21	1205724.33	1112233.71	0.00	0.00	
T- 22	1218972.49	1111586.18	22	1218972.49	1111586.18	0.00	0.00	
T- 23	1209533.25	1111710.04	23	1209533.25	1111710.04	0.00	0.00	
T- 24	1216147.01	1111277.39	24	1216147.01	1111277.39	0.00	0.00	
T- 25	1206826.56	1111675.68	25	1206929.61	1111674.53	0.00	0.00	
T- 26	1203129.49	1110834.08						dropped turbine 26
T- 27	1211974.44	1110508.25	27	1211974.44	1110508.25	0.00	0.00	
T- 28	1219246.94	1110415.01	28	1219246.94	1110415.01	0.00	0.00	
T- 29	1216352.99	1110404.48	29	1216352.99	1110404.48	0.00	0.00	
T- 30	1209831.32	1110363.08	30	1209831.32	1110363.08	0.00	0.00	
T- 31	1206979.08	1110340.25	31	1206979.08	1110340.25	0.00	0.00	
T- 33	1207375.10	1109009.36	33	1207375.1	1109009.36	0.00	0.00	
T- 34	1212204.66	1108471.82	34	1212204.66	1108471.82	0.00	0.00	
T- 35	1203845.67	1108497.00	35	1203845.67	1108497	0.00	0.00	
T- 37	1201580.98	1108041.59	37	1201580.98	1108041.59	0.00	0.00	
T- 38	1216658.01	1107886.97	38	1216658.01	1107886.97	0.00	0.00	
T- 39	1212942.04	1107540.98	39	1212942.04	1107540.98	0.00	0.00	
T- 40	1209209.03	1107186.70	40	1209209.03	1107186.7	0.00	0.00	
T- 41	1205158.23	1107135.28	41	1205158.23	1107135.28	0.00	0.00	
T- 42	1207108.97	1107103.30	42	1207108.97	1107103.3	0.00	0.00	
T- 43	1218531.84	1106721.63	43	1218531.84	1106721.63	0.00	0.00	
T- 44	1213253.30	1106671.28	44	1213253.3	1106671.28	0.00	0.00	
T- 45	1216906.86	1106703.32	45	1216906.86	1106703.32	0.00	0.00	
T- 46	1200821.01	1109054.55	46	1201108.74	1109072.64	0.00	0.00	
T- 47	1208724.03	1105984.72	47	1208724.03	1105984.72	0.00	0.00	
T- 48	1207145.26	1105971.13	48	1207145.26	1105971.13	0.00	0.00	
T- 49	1203828.73	1106084.17	49	1203828.73	1106084.17	0.00	0.00	
T- 50	1202542.38	1106948.51	50	1202542.38	1106948.51	0.00	0.00	
T- 51	1202416.76	1113888.67	51	1202416.76	1113888.67	0.00	0.00	
T- 52	1201563.49	1115030.22	52	1201563.49	1115030.22	0.00	0.00	
T- 53	1201094.65	1116058.34	53	1201094.65	1116058.34	0.00	0.00	
T- 54	1205854.50	1117675.86	54	1205854.5	1117675.86	0.00	0.00	
T- 55	1215440.10	1108503.75	55	1215440.1	1108503.75	0.00	0.00	
T- 56	1219751.55	1107903.06	56	1219751.55	1107903.06	0.00	0.00	

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Alabama Ledge Wind Farm  
Genesee County, New York

Project Record of Change - Change Log

Layout Version Number V13  
 Numer of Turbines 52  
 Layout Version Date 05/24/07  
 Coordinate System NAD83 StatePlane NYS West (feet)

Version 13Turbines Dropped:  
None

Current Turbine Identification			Former Turbine Identification			Approximate Shift X (feet)	Approximate Shift Y (feet)	Comment
ID	X Coord	Y Coord	ID	X Coord	Y Coord			
T- 1	1207866.29	1121941.35	1	1207866.29	1121941.35	0.00	0.00	
T- 2	1210309.69	1122976.28	2	1210309.69	1122976.28	0.00	0.00	
T- 3	1204455.92	1121676.02	3	1204455.92	1121676.02	0.00	0.00	
T- 4	1205878.73	1121575.57	4	1205878.73	1121575.57	0.00	0.00	
T- 5	1209625.55	1120691.07	5	1209625.55	1120691.07	0.00	0.00	
T- 6	1204911.53	1118872.56	6	1204911.53	1118872.56	0.00	0.00	
T- 7	1209483.10	1119550.47	7	1209483.1	1119550.47	0.00	0.00	
T- 8	1205985.15	1116614.74	8	1205985.15	1116614.74	0.00	0.00	
T- 9	1206128.77	1115691.59	9	1206128.77	1115691.59	0.00	0.00	
T- 10	1215619.55	1115258.92	10	1215619.55	1115258.92	0.00	0.00	
T- 11	1212153.41	1115579.01	11	1212153.41	1115579.01	0.00	0.00	
T- 13	1218417.02	1114549.51	13	1218417.02	1114549.51	0.00	0.00	
T- 14	1216579.29	1114753.09	14	1216579.29	1114753.09	0.00	0.00	
T- 15	1212884.96	1114072.90	15	1212884.96	1114072.9	0.00	0.00	
T- 16	1218978.91	1113133.73	16	1218978.91	1113133.73	0.00	0.00	
T- 17	1216983.19	1113522.97	17	1216983.19	1113522.97	0.00	0.00	
T- 18	1212363.58	1112886.35	18	1212787.44	1112654.74	-423.86	231.61	
T- 19	1208663.07	1112836.95	19	1208663.07	1112836.95	0.00	0.00	
T- 20	1217493.40	1112372.58	20	1217493.4	1112372.58	0.00	0.00	
T- 21	1205724.33	1112233.71	21	1205724.33	1112233.71	0.00	0.00	
T- 22	1218972.49	1111586.18	22	1218972.49	1111586.18	0.00	0.00	
T- 23	1209533.25	1111710.04	23	1209533.25	1111710.04	0.00	0.00	
T- 24	1216147.01	1111277.39	24	1216147.01	1111277.39	0.00	0.00	
T- 25	1206826.56	1111675.68	25	1206929.61	1111674.53	0.00	0.00	
T- 27	1211974.44	1110508.25	27	1211974.44	1110508.25	0.00	0.00	
T- 28	1219246.94	1110415.01	28	1219246.94	1110415.01	0.00	0.00	
T- 29	1216352.99	1110404.48	29	1216352.99	1110404.48	0.00	0.00	
T- 30	1209831.32	1110363.08	30	1209831.32	1110363.08	0.00	0.00	
T- 31	1206979.08	1110340.25	31	1206979.08	1110340.25	0.00	0.00	
T- 33	1207375.10	1109009.36	33	1207375.1	1109009.36	0.00	0.00	
T- 34	1212744.88	1109258.85	34	1212204.66	1108471.82	540.22	787.03	
T- 35	1203845.67	1108497.00	35	1203845.67	1108497	0.00	0.00	
T- 37	1201580.98	1108041.59	37	1201580.98	1108041.59	0.00	0.00	
T- 38	1216658.01	1107886.97	38	1216658.01	1107886.97	0.00	0.00	
T- 39	1212942.04	1107540.98	39	1212942.04	1107540.98	0.00	0.00	
T- 40	1209209.03	1107186.70	40	1209209.03	1107186.7	0.00	0.00	
T- 41	1205158.23	1107135.28	41	1205158.23	1107135.28	0.00	0.00	
T- 42	1207108.97	1107103.30	42	1207108.97	1107103.3	0.00	0.00	
T- 43	1218531.84	1106721.63	43	1218531.84	1106721.63	0.00	0.00	
T- 44	1213253.30	1106671.28	44	1213253.3	1106671.28	0.00	0.00	
T- 45	1216906.86	1106703.32	45	1216906.86	1106703.32	0.00	0.00	
T- 46	1200821.01	1109054.55	46	1201108.74	1109072.64	0.00	0.00	
T- 47	1208724.03	1105984.72	47	1208724.03	1105984.72	0.00	0.00	
T- 48	1207145.26	1105971.13	48	1207145.26	1105971.13	0.00	0.00	
T- 49	1203828.73	1106084.17	49	1203828.73	1106084.17	0.00	0.00	
T- 50	1202542.38	1106948.51	50	1202542.38	1106948.51	0.00	0.00	
T- 51	1202416.76	1113888.67	51	1202416.76	1113888.67	0.00	0.00	
T- 52	1201563.49	1115030.22	52	1201563.49	1115030.22	0.00	0.00	
T- 53	1201094.65	1116058.34	53	1201094.65	1116058.34	0.00	0.00	
T- 54	1205854.50	1117675.86	54	1205854.5	1117675.86	0.00	0.00	
T- 55	1215440.10	1108503.75	55	1215440.1	1108503.75	0.00	0.00	
T- 56	1219751.55	1107903.06	56	1219751.55	1107903.06	0.00	0.00	

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