

Table A-1: Crowned Ridge Wind Farm 200 MW
GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's
Curtailed with LNTE on only 20, 22, 24, 25, 31, 32, 36, 53
UTM NAD83 Zone 14

WTG	Type	Turbine Model	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-20	Primary	GE2.3 116RD 90HH r2.madE	659,920	4,994,924	594.0	LNTE
CRI-21	Primary	GE2.3 116RD 90HH r2.madE	657,925	4,994,896	617.1	Curtailed
CRI-22	Primary	GE2.3 116RD 90HH r2.madE	656,543	4,994,796	616.5	LNTE
CRI-24	Primary	GE2.3 116RD 90HH r2.madE	655,852	4,994,652	609.0	LNTE
CRI-25	Primary	GE2.3 116RD 90HH r2.madE	658,251	4,994,286	605.5	LNTE
CRI-26	Primary	GE2.3 116RD 90HH r2.madE	665,405	4,994,191	578.5	Normal
CRI-27	Primary	GE2.3 116RD 90HH r2.madE	657,442	4,994,187	621.0	Normal
CRI-28	Primary	GE2.3 116RD 90HH r2.madE	664,517	4,994,168	579.0	Normal
CRI-29	Primary	GE2.3 116RD 90HH r2.madE	655,940	4,994,069	606.9	Curtailed
CRI-30	Primary	GE2.3 116RD 90HH r2.madE	659,871	4,994,052	593.7	Normal
CRI-31	Primary	GE2.3 116RD 90HH r2.madE	655,030	4,994,051	603.0	LNTE
CRI-32	Primary	GE2.3 116RD 90HH r2.madE	660,704	4,993,998	606.0	LNTE
CRI-33	Primary	GE2.3 116RD 90HH r2.madE	656,566	4,993,941	618.0	Normal
CRI-34	Primary	GE2.3 116RD 90HH r2.madE	658,966	4,993,856	599.7	Normal
CRI-35	Primary	GE2.3 116RD 90HH r2.madE	657,602	4,993,347	607.4	Normal
CRI-36	Primary	GE2.3 116RD 90HH r2.madE	659,966	4,993,319	594.0	LNTE
CRI-37	Primary	GE2.3 116RD 90HH r2.madE	664,419	4,993,110	587.3	Curtailed
CRI-38	Primary	GE2.3 116RD 90HH r2.madE	658,338	4,992,981	600.5	Normal
CRI-39	Primary	GE2.3 116RD 90HH r2.madE	656,507	4,992,958	609.0	Normal
CRI-41	Primary	GE2.3 116RD 90HH r2.madE	663,782	4,992,883	597.7	Normal
CRI-43	Primary	GE2.3 116RD 90HH r2.madE	666,181	4,992,815	577.9	Normal
CRI-44	Primary	GE2.3 116RD 90HH r2.madE	665,665	4,992,460	576.0	Curtailed
CRI-46	Primary	GE2.3 116RD 90HH r2.madE	664,387	4,992,505	591.0	Normal
CRI-48	Primary	GE2.3 116RD 90HH r2.madE	663,794	4,991,782	587.1	Curtailed
CRI-50	Primary	GE2.3 116RD 90HH r2.madE	662,930	4,991,655	612.0	Normal
CRI-51	Primary	GE2.3 116RD 90HH r2.madE	666,299	4,991,723	575.3	Normal
CRI-52	Primary	GE2.3 116RD 90HH r2.madE	665,441	4,991,398	575.5	Normal
CRI-53	Primary	GE2.3 116RD 90HH r2.madE	659,750	4,990,981	598.7	LNTE
CRI-54	Primary	GE2.3 116RD 90HH r2.madE	665,979	4,990,946	573.7	Normal
CRI-55	Primary	GE2.3 116RD 90HH r2.madE	659,045	4,990,899	597.1	Normal
CRI-58	Primary	GE2.3 116RD 90HH r2.madE	665,663	4,990,303	585.0	Normal
CRI-59	Primary	GE2.3 116RD 90HH r2.madE	666,523	4,990,291	573.0	Normal
CRI-61	Primary	GE2.3 116RD 90HH r2.madE	662,982	4,990,178	612.0	Normal
CRI-62	Primary	GE2.3 116RD 90HH r2.madE	660,954	4,990,170	600.8	Normal
CRI-63	Primary	GE2.3 116RD 90HH r2.madE	664,627	4,989,977	588.6	Normal
CRI-64	Primary	GE2.3 116RD 90HH r2.madE	663,858	4,990,188	604.3	Normal
CRI-65	Primary	GE2.3 116RD 90HH r2.madE	661,732	4,989,898	609.0	Normal
CRI-66	Primary	GE2.3 116RD 90HH r2.madE	663,165	4,989,613	614.7	Normal
CRI-67	Alternate	GE2.3 116RD 90HH r2.madE	666,226	4,989,531	574.8	Normal
CRI-68	Alternate	GE2.3 116RD 90HH r2.madE	665,420	4,989,461	585.0	Normal
CRI-69	Primary	GE2.3 116RD 80HH r2.madE	660,621	4,989,453	605.6	Normal

Table A-1: Crowned Ridge Wind Farm 200 MW
GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's
Curtailment with LNTE on only 20, 22, 24, 25, 31, 32, 36, 53
UTM NAD83 Zone 14
continued

WTG	Type	Turbine Model	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-70	Primary	GE2.3 116RD 90HH r2.madE	662,171	4,989,319	611.0	Normal
CRI-71	Primary	GE2.3 116RD 80HH r2.madE	659,405	4,989,320	607.3	Normal
CRI-72	Primary	GE2.3 116RD 80HH r2.madE	660,087	4,989,309	606.0	Normal
CRI-73	Primary	GE2.3 116RD 90HH r2.madE	661,344	4,989,297	609.8	Normal
CRI-74	Primary	GE2.3 116RD 90HH r2.madE	663,041	4,988,744	615.0	Normal
CRI-75	Primary	GE2.3 116RD 90HH r2.madE	664,137	4,988,702	609.0	Normal
CRI-76	Primary	GE2.3 116RD 90HH r2.madE	662,399	4,988,667	615.0	Normal
CRI-77	Primary	GE2.3 116RD 80HH r2.madE	659,158	4,988,642	612.0	Normal
CRI-78	Primary	GE2.3 116RD 80HH r2.madE	660,811	4,988,558	604.1	Normal
CRI-80	Primary	GE2.3 116RD 90HH r2.madE	661,552	4,988,481	608.8	Normal
CRI-81	Primary	GE2.3 116RD 90HH r2.madE	659,825	4,988,365	606.8	Normal
CRI-82	Primary	GE2.3 116RD 90HH r2.madE	663,271	4,988,133	613.0	Normal
CRI-83	Primary	GE2.3 116RD 90HH r2.madE	662,227	4,988,103	606.6	Normal
CRI-84	Primary	GE2.3 116RD 80HH r2.madE	660,677	4,987,880	600.6	Normal
CRI-85	Primary	GE2.3 116RD 90HH r2.madE	659,295	4,987,798	612.0	Normal
CRI-86	Primary	GE2.3 116RD 90HH r2.madE	658,534	4,987,759	613.1	Normal
CRI-87	Primary	GE2.3 116RD 90HH r2.madE	661,830	4,987,596	609.0	Normal
CRI-88	Primary	GE2.3 116RD 90HH r2.madE	660,157	4,987,492	603.0	Normal
CRI-89	Primary	GE2.3 116RD 90HH r2.madE	657,758	4,986,926	614.9	Normal
CRI-90	Primary	GE2.3 116RD 90HH r2.madE	658,545	4,986,881	612.0	Normal
CRI-91	Primary	GE2.3 116RD 90HH r2.madE	657,023	4,986,868	612.0	Normal
CRI-92	Primary	GE2.3 116RD 80HH r2.madE	660,039	4,986,804	607.2	Normal
CRI-93	Primary	GE2.3 116RD 80HH r2.madE	659,133	4,986,700	607.9	Normal
CRI-94	Primary	GE2.3 116RD 80HH r2.madE	660,716	4,986,660	600.6	Normal
CRI-95	Primary	GE2.3 116RD 90HH r2.madE	657,488	4,986,184	612.0	Curtailed
CRI-96	Primary	GE2.3 116RD 90HH r2.madE	656,744	4,986,037	609.0	Normal
CRI-97	Primary	GE2.3 116RD 90HH r2.madE	655,899	4,985,715	592.7	Normal
CRI-98	Primary	GE2.3 116RD 90HH r2.madE	657,015	4,985,192	608.9	Normal
CRI-99	Primary	GE2.3 116RD 90HH r2.madE	672,521	4,990,188	556.7	Normal
CRI-100	Primary	GE2.3 116RD 90HH r2.madE	668,885	4,990,286	585.0	Normal
CRI-101	Primary	GE2.3 116RD 90HH r2.madE	672,921	4,990,513	544.6	Normal
CRI-102	Primary	GE2.3 116RD 90HH r2.madE	668,059	4,991,023	581.0	Normal
CRI-103	Primary	GE2.3 116RD 90HH r2.madE	669,279	4,991,115	582.0	Normal
CRI-104	Primary	GE2.3 116RD 90HH r2.madE	672,009	4,991,151	555.0	Normal
CRI-105	Primary	GE2.3 116RD 90HH r2.madE	670,488	4,991,091	571.6	Normal
CRI-106	Primary	GE2.3 116RD 90HH r2.madE	671,278	4,991,335	566.2	Normal
CRI-107	Primary	GE2.3 116RD 90HH r2.madE	667,723	4,991,800	582.0	Normal
CRI-108	Primary	GE2.3 116RD 90HH r2.madE	672,917	4,991,775	541.2	Normal
CRI-109	Primary	GE2.3 116RD 90HH r2.madE	670,897	4,992,616	557.4	Normal
CRI-111	Primary	GE2.3 116RD 90HH r2.madE	671,220	4,993,526	550.6	Normal
CRI-112	Primary	GE2.3 116RD 90HH r2.madE	670,419	4,993,665	561.0	Normal

continued

[illegible]

Table B-1: Crowned Ridge Wind Farm 200 MW

GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's

LNTE run with on 21, 29, 33, 37, 41, 44, 46, 48, 50, 52, 61, 63, 64, 66, and 95 (new) and 20, 22, 24, 25, 31, 32, 36, 53 (existing)

UTM NAD83 Zone 14

WTG	Type	Turbine Model	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-20	Primary	GE2.3 116RD 90HH r2.madE	659,920	4,994,924	594.0	LNTE
CRI-21	Primary	GE2.3 116RD 90HH r2.madE	657,925	4,994,896	617.1	LNTE
CRI-22	Primary	GE2.3 116RD 90HH r2.madE	656,543	4,994,796	616.5	LNTE
CRI-24	Primary	GE2.3 116RD 90HH r2.madE	655,852	4,994,652	609.0	LNTE
CRI-25	Primary	GE2.3 116RD 90HH r2.madE	658,251	4,994,286	605.5	LNTE
CRI-26	Primary	GE2.3 116RD 90HH r2.madE	665,405	4,994,191	578.5	Normal
CRI-27	Primary	GE2.3 116RD 90HH r2.madE	657,442	4,994,187	621.0	Normal
CRI-28	Primary	GE2.3 116RD 90HH r2.madE	664,517	4,994,168	579.0	Normal
CRI-29	Primary	GE2.3 116RD 90HH r2.madE	655,940	4,994,069	606.9	LNTE
CRI-30	Primary	GE2.3 116RD 90HH r2.madE	659,871	4,994,052	593.7	Normal
CRI-31	Primary	GE2.3 116RD 90HH r2.madE	655,030	4,994,051	603.0	LNTE
CRI-32	Primary	GE2.3 116RD 90HH r2.madE	660,704	4,993,998	606.0	LNTE
CRI-33	Primary	GE2.3 116RD 90HH r2.madE	656,566	4,993,941	618.0	LNTE
CRI-34	Primary	GE2.3 116RD 90HH r2.madE	658,966	4,993,856	599.7	Normal
CRI-35	Primary	GE2.3 116RD 90HH r2.madE	657,602	4,993,347	607.4	Normal
CRI-36	Primary	GE2.3 116RD 90HH r2.madE	659,966	4,993,319	594.0	LNTE
CRI-37	Primary	GE2.3 116RD 90HH r2.madE	664,419	4,993,110	587.3	LNTE
CRI-38	Primary	GE2.3 116RD 90HH r2.madE	658,338	4,992,981	600.5	Normal
CRI-39	Primary	GE2.3 116RD 90HH r2.madE	656,507	4,992,958	609.0	Normal
CRI-41	Primary	GE2.3 116RD 90HH r2.madE	663,782	4,992,883	597.7	LNTE
CRI-43	Primary	GE2.3 116RD 90HH r2.madE	666,181	4,992,815	577.9	Normal
CRI-44	Primary	GE2.3 116RD 90HH r2.madE	665,665	4,992,460	576.0	LNTE
CRI-46	Primary	GE2.3 116RD 90HH r2.madE	664,387	4,992,505	591.0	LNTE
CRI-48	Primary	GE2.3 116RD 90HH r2.madE	663,794	4,991,782	587.1	LNTE
CRI-50	Primary	GE2.3 116RD 90HH r2.madE	662,930	4,991,655	612.0	LNTE
CRI-51	Primary	GE2.3 116RD 90HH r2.madE	666,299	4,991,723	575.3	Normal
CRI-52	Primary	GE2.3 116RD 90HH r2.madE	665,441	4,991,398	575.5	LNTE
CRI-53	Primary	GE2.3 116RD 90HH r2.madE	659,750	4,990,981	598.7	LNTE
CRI-54	Primary	GE2.3 116RD 90HH r2.madE	665,979	4,990,946	573.7	Normal
CRI-55	Primary	GE2.3 116RD 90HH r2.madE	659,045	4,990,899	597.1	Normal
CRI-58	Primary	GE2.3 116RD 90HH r2.madE	665,663	4,990,303	585.0	Normal
CRI-59	Primary	GE2.3 116RD 90HH r2.madE	666,523	4,990,291	573.0	Normal
CRI-61	Primary	GE2.3 116RD 90HH r2.madE	662,982	4,990,178	612.0	LNTE
CRI-62	Primary	GE2.3 116RD 90HH r2.madE	660,954	4,990,170	600.8	Normal
CRI-63	Primary	GE2.3 116RD 90HH r2.madE	664,627	4,989,977	588.6	LNTE
CRI-64	Primary	GE2.3 116RD 90HH r2.madE	663,858	4,990,188	604.3	LNTE
CRI-65	Primary	GE2.3 116RD 90HH r2.madE	661,732	4,989,898	609.0	Normal
CRI-66	Primary	GE2.3 116RD 90HH r2.madE	663,165	4,989,613	614.7	LNTE
CRI-67	Alternate	GE2.3 116RD 90HH r2.madE	666,226	4,989,531	574.8	Normal
CRI-68	Alternate	GE2.3 116RD 90HH r2.madE	665,420	4,989,461	585.0	Normal
CRI-69	Primary	GE2.3 116RD 80HH r2.madE	660,621	4,989,453	605.6	Normal

Table B-1: Crowned Ridge Wind Farm 200 MW**GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's****LNTE run with on 21, 29, 33, 37, 41, 44, 46, 48, 50, 52, 61, 63, 64, 66, and 95 (new) and 20, 22, 24, 25, 31, 32, 36, 53 (existing)****UTM NAD83 Zone 14***continued*

WTG	Type	Turbine Model	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-70	Primary	GE2.3 116RD 90HH r2.madE	662,171	4,989,319	611.0	Normal
CRI-71	Primary	GE2.3 116RD 80HH r2.madE	659,405	4,989,320	607.3	Normal
CRI-72	Primary	GE2.3 116RD 80HH r2.madE	660,087	4,989,309	606.0	Normal
CRI-73	Primary	GE2.3 116RD 90HH r2.madE	661,344	4,989,297	609.8	Normal
CRI-74	Primary	GE2.3 116RD 90HH r2.madE	663,041	4,988,744	615.0	Normal
CRI-75	Primary	GE2.3 116RD 90HH r2.madE	664,137	4,988,702	609.0	Normal
CRI-76	Primary	GE2.3 116RD 90HH r2.madE	662,399	4,988,667	615.0	Normal
CRI-77	Primary	GE2.3 116RD 80HH r2.madE	659,158	4,988,642	612.0	Normal
CRI-78	Primary	GE2.3 116RD 80HH r2.madE	660,811	4,988,558	604.1	Normal
CRI-80	Primary	GE2.3 116RD 90HH r2.madE	661,552	4,988,481	608.8	Normal
CRI-81	Primary	GE2.3 116RD 90HH r2.madE	659,825	4,988,365	606.8	Normal
CRI-82	Primary	GE2.3 116RD 90HH r2.madE	663,271	4,988,133	613.0	Normal
CRI-83	Primary	GE2.3 116RD 90HH r2.madE	662,227	4,988,103	606.6	Normal
CRI-84	Primary	GE2.3 116RD 80HH r2.madE	660,677	4,987,880	600.6	Normal
CRI-85	Primary	GE2.3 116RD 90HH r2.madE	659,295	4,987,798	612.0	Normal
CRI-86	Primary	GE2.3 116RD 90HH r2.madE	658,534	4,987,759	613.1	Normal
CRI-87	Primary	GE2.3 116RD 90HH r2.madE	661,830	4,987,596	609.0	Normal
CRI-88	Primary	GE2.3 116RD 90HH r2.madE	660,157	4,987,492	603.0	Normal
CRI-89	Primary	GE2.3 116RD 90HH r2.madE	657,758	4,986,926	614.9	Normal
CRI-90	Primary	GE2.3 116RD 90HH r2.madE	658,545	4,986,881	612.0	Normal
CRI-91	Primary	GE2.3 116RD 90HH r2.madE	657,023	4,986,868	612.0	Normal
CRI-92	Primary	GE2.3 116RD 80HH r2.madE	660,039	4,986,804	607.2	Normal
CRI-93	Primary	GE2.3 116RD 80HH r2.madE	659,133	4,986,700	607.9	Normal
CRI-94	Primary	GE2.3 116RD 80HH r2.madE	660,716	4,986,660	600.6	Normal
CRI-95	Primary	GE2.3 116RD 90HH r2.madE	657,488	4,986,184	612.0	LNTE
CRI-96	Primary	GE2.3 116RD 90HH r2.madE	656,744	4,986,037	609.0	Normal
CRI-97	Primary	GE2.3 116RD 90HH r2.madE	655,899	4,985,715	592.7	Normal
CRI-98	Primary	GE2.3 116RD 90HH r2.madE	657,015	4,985,192	608.9	Normal
CRI-99	Primary	GE2.3 116RD 90HH r2.madE	672,521	4,990,188	556.7	Normal
CRI-100	Primary	GE2.3 116RD 90HH r2.madE	668,885	4,990,286	585.0	Normal
CRI-101	Primary	GE2.3 116RD 90HH r2.madE	672,921	4,990,513	544.6	Normal
CRI-102	Primary	GE2.3 116RD 90HH r2.madE	668,059	4,991,023	581.0	Normal
CRI-103	Primary	GE2.3 116RD 90HH r2.madE	669,279	4,991,115	582.0	Normal
CRI-104	Primary	GE2.3 116RD 90HH r2.madE	672,009	4,991,151	555.0	Normal
CRI-105	Primary	GE2.3 116RD 90HH r2.madE	670,488	4,991,091	571.6	Normal
CRI-106	Primary	GE2.3 116RD 90HH r2.madE	671,278	4,991,335	566.2	Normal
CRI-107	Primary	GE2.3 116RD 90HH r2.madE	667,723	4,991,800	582.0	Normal
CRI-108	Primary	GE2.3 116RD 90HH r2.madE	672,917	4,991,775	541.2	Normal
CRI-109	Primary	GE2.3 116RD 90HH r2.madE	670,897	4,992,616	557.4	Normal
CRI-111	Primary	GE2.3 116RD 90HH r2.madE	671,220	4,993,526	550.6	Normal
CRI-112	Primary	GE2.3 116RD 90HH r2.madE	670,419	4,993,665	561.0	Normal

GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's

UTM NAD83 Zone 14

[illegible]

Crowned Ridge Wind Farm
GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's
UTM NAD83 Zone 14

WTG	Turbine Type	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-1	GE2.3 116RD 90HH r2.madE	659,443	5,003,083	610.2	LNTE
CRI-2	GE2.3 116RD 90HH r2.madE	660,185	5,003,010	598.1	LNTE
CRI-3	GE2.3 116RD 90HH r2.madE	661,008	5,002,288	584.2	LNTE
CRI-4	GE2.3 116RD 90HH r2.madE	660,173	5,002,120	602.4	LNTE
CRI-5	GE2.3 116RD 90HH r2.madE	659,337	5,001,862	609.9	LNTE
CRI-6	GE2.3 116RD 90HH r2.madE	660,193	5,001,329	610.4	LNTE
CRI-7	GE2.3 116RD 90HH r2.madE	659,705	5,001,146	618.0	LNTE
CRI-8	GE2.3 116RD 90HH r2.madE	661,380	5,000,282	588.3	LNTE
CRI-9	GE2.3 116RD 90HH r2.madE	659,731	4,999,855	613.3	LNTE
CRI-10	GE2.3 116RD 90HH r2.madE	660,280	4,999,837	615.0	LNTE
CRI-11	GE2.3 116RD 90HH r2.madE	658,170	4,999,546	611.0	LNTE
CRI-12	GE2.3 116RD 90HH r2.madE	658,644	4,999,460	615.0	LNTE
CRI-13	GE2.3 116RD 90HH r2.madE	658,622	4,998,843	613.3	LNTE
CRI-14	GE2.3 116RD 90HH r2.madE	657,947	4,997,935	618.3	LNTE
CRI-15	GE2.3 116RD 90HH r2.madE	658,688	4,997,924	618.9	LNTE
CRI-16	GE2.3 116RD 90HH r2.madE	657,203	4,997,856	611.9	LNTE
CRI-17	GE2.3 116RD 90HH r2.madE	657,476	4,997,410	611.1	LNTE
CRI-18	GE2.3 116RD 90HH r2.madE	658,217	4,997,154	618.0	LNTE
CRI-19	GE2.3 116RD 90HH r2.madE	654,954	4,995,804	601.1	LNTE
CRI-20	GE2.3 116RD 90HH r2.madE	659,920	4,994,924	594.4	LNTE
CRI-21	GE2.3 116RD 90HH r2.madE	657,925	4,994,896	617.1	LNTE
CRI-22	GE2.3 116RD 90HH r2.madE	656,543	4,994,796	616.5	LNTE
CRI-23	GE2.3 116RD 90HH r2.madE	655,208	4,994,717	594.5	LNTE
CRI-24	GE2.3 116RD 90HH r2.madE	655,852	4,994,652	609.0	LNTE
CRI-25	GE2.3 116RD 90HH r2.madE	658,251	4,994,286	606.0	LNTE
CRI-26	GE2.3 116RD 90HH r2.madE	665,405	4,994,191	578.3	LNTE
CRI-27	GE2.3 116RD 90HH r2.madE	657,442	4,994,187	621.0	LNTE
CRI-28	GE2.3 116RD 90HH r2.madE	664,517	4,994,168	579.0	LNTE
CRI-29	GE2.3 116RD 90HH r2.madE	655,940	4,994,069	606.9	LNTE
CRI-30	GE2.3 116RD 90HH r2.madE	659,871	4,994,052	593.6	LNTE
CRI-31	GE2.3 116RD 90HH r2.madE	655,030	4,994,051	603.0	LNTE
CRI-32	GE2.3 116RD 90HH r2.madE	660,704	4,993,998	606.0	LNTE
CRI-33	GE2.3 116RD 90HH r2.madE	656,566	4,993,941	618.0	LNTE
CRI-34	GE2.3 116RD 90HH r2.madE	658,966	4,993,856	599.6	LNTE
CRI-35	GE2.3 116RD 90HH r2.madE	657,602	4,993,347	607.5	LNTE
CRI-36	GE2.3 116RD 90HH r2.madE	659,966	4,993,319	594.0	LNTE
CRI-37	GE2.3 116RD 90HH r2.madE	664,419	4,993,110	587.2	LNTE
CRI-38	GE2.3 116RD 90HH r2.madE	658,338	4,992,981	600.5	LNTE
CRI-39	GE2.3 116RD 90HH r2.madE	656,507	4,992,958	609.0	LNTE
CRI-40	GE2.3 116RD 90HH r2.madE	655,889	4,993,035	603.0	LNTE
CRI-41	GE2.3 116RD 90HH r2.madE	663,782	4,992,883	597.2	LNTE

Crowned Pidge Wind Farm
 GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's
 UTM NAD83 Zone 14
continued

WTG	Turbine Type	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-43	GE2.3 116RD 90HH r2.madE	666,181	4,992,815	577.8	LNTE
CRI-44	GE2.3 116RD 90HH r2.madE	665,665	4,992,460	576.0	LNTE
CRI-46	GE2.3 116RD 90HH r2.madE	664,387	4,992,505	591.0	LNTE
CRI-48	GE2.3 116RD 90HH r2.madE	663,794	4,991,782	587.5	LNTE
CRI-49	GE2.3 116RD 90HH r2.madE	664,385	4,991,685	581.6	LNTE
CRI-50	GE2.3 116RD 90HH r2.madE	662,999	4,991,622	612.0	LNTE
CRI-51	GE2.3 116RD 90HH r2.madE	666,299	4,991,723	575.3	LNTE
CRI-52	GE2.3 116RD 90HH r2.madE	665,426	4,991,398	575.6	LNTE
CRI-53	GE2.3 116RD 90HH r2.madE	659,750	4,990,981	598.7	LNTE
CRI-54	GE2.3 116RD 90HH r2.madE	665,979	4,990,946	573.7	LNTE
CRI-55	GE2.3 116RD 90HH r2.madE	659,045	4,990,899	597.0	LNTE
CRI-56	GE2.3 116RD 90HH r2.madE	664,548	4,990,794	591.9	LNTE
CRI-57	GE2.3 116RD 90HH r2.madE	663,874	4,990,787	600.1	LNTE
CRI-58	GE2.3 116RD 90HH r2.madE	665,663	4,990,303	585.0	LNTE
CRI-59	GE2.3 116RD 90HH r2.madE	666,523	4,990,291	573.0	LNTE
CRI-60	GE2.3 116RD 90HH r2.madE	659,155	4,990,208	593.9	LNTE
CRI-61	GE2.3 116RD 90HH r2.madE	662,982	4,990,178	612.0	LNTE
CRI-62	GE2.3 116RD 90HH r2.madE	660,954	4,990,155	600.8	LNTE
CRI-63	GE2.3 116RD 90HH r2.madE	664,627	4,989,977	588.7	LNTE
CRI-64	GE2.3 116RD 90HH r2.madE	663,858	4,990,188	604.5	LNTE
CRI-65	GE2.3 116RD 90HH r2.madE	661,732	4,989,898	609.0	LNTE
CRI-66	GE2.3 116RD 90HH r2.madE	663,165	4,989,613	614.9	LNTE
CRI-67	GE2.3 116RD 90HH r2.madE	666,226	4,989,531	574.8	LNTE
CRI-68	GE2.3 116RD 90HH r2.madE	665,420	4,989,461	585.0	LNTE
CRI-69	GE2.3 116RD 80HH r2.madE	660,621	4,989,453	605.4	LNTE
CRI-7C	GE2.3 116RD 90HH r2.madE	662,171	4,989,319	611.0	LNTE
CRI-71	GE2.3 116RD 80HH r2.madE	659,405	4,989,320	607.4	LNTE
CRI-72	GE2.3 116RD 80HH r2.madE	660,087	4,989,309	606.0	LNTE
CRI-73	GE2.3 116RD 90HH r2.madE	661,344	4,989,297	609.8	LNTE
CRI-74	GE2.3 116RD 90HH r2.madE	663,041	4,988,744	615.0	LNTE
CRI-75	GE2.3 116RD 90HH r2.madE	664,137	4,988,702	609.0	LNTE
CRI-76	GE2.3 116RD 90HH r2.madE	662,399	4,988,667	615.0	LNTE
CRI-77	GE2.3 116RD 80HH r2.madE	659,158	4,988,642	612.0	LNTE
CRI-78	GE2.3 116RD 80HH r2.madE	660,811	4,988,558	604.2	LNTE
CRI-79	GE2.3 116RD 90HH r2.madE	656,125	4,988,485	595.0	LNTE
CRI-80	GE2.3 116RD 90HH r2.madE	661,552	4,988,481	608.8	LNTE
CRI-81	GE2.3 116RD 90HH r2.madE	659,825	4,988,365	606.5	LNTE
CRI-82	GE2.3 116RD 90HH r2.madE	663,271	4,988,133	613.0	LNTE
CRI-83	GE2.3 116RD 90HH r2.madE	662,227	4,988,103	606.5	LNTE
CRI-84	GE2.3 116RD 80HH r2.madE	660,677	4,987,880	600.5	LNTE
CRI-85	GE2.3 116RD 90HH r2.madE	659,295	4,987,798	612.0	LNTE

Crowned Ridge Wind Farm**GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's****UTM NAD83 Zone 14***continued*

WTG	Turbine Type	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-86	GE2.3 116RD 90HH r2.madE	658,534	4,987,759	613.3	LNTE
CRI-87	GE2.3 116RD 90HH r2.madE	661,830	4,987,596	609.0	LNTE
CRI-88	GE2.3 116RD 90HH r2.madE	660,157	4,987,492	603.0	LNTE
CRI-89	GE2.3 116RD 80HH r2.madE	657,758	4,986,926	614.9	LNTE
CRI-90	GE2.3 116RD 80HH r2.madE	658,545	4,986,881	612.0	LNTE
CRI-91	GE2.3 116RD 80HH r2.madE	657,023	4,986,868	612.0	LNTE
CRI-92	GE2.3 116RD 80HH r2.madE	660,039	4,986,804	606.9	LNTE
CRI-93	GE2.3 116RD 80HH r2.madE	659,133	4,986,700	608.0	LNTE
CRI-94	GE2.3 116RD 80HH r2.madE	660,716	4,986,660	600.7	LNTE
CRI-95	GE2.3 116RD 90HH r2.madE	657,488	4,986,184	612.0	LNTE
CRI-96	GE2.3 116RD 90HH r2.madE	656,744	4,986,037	609.0	LNTE
CRI-97	GE2.3 116RD 80HH r2.madE	655,899	4,985,715	592.6	LNTE
CRI-98	GE2.3 116RD 90HH r2.madE	657,015	4,985,192	609.0	LNTE
CRI-99	GE2.3 116RD 90HH r2.madE	672,521	4,990,188	556.7	LNTE
CRI-100	GE2.3 116RD 90HH r2.madE	668,885	4,990,286	585.0	LNTE
CRI-101	GE2.3 116RD 90HH r2.madE	672,921	4,990,513	544.6	LNTE
CRI-102	GE2.3 116RD 90HH r2.madE	668,059	4,991,023	580.9	LNTE
CRI-103	GE2.3 116RD 90HH r2.madE	669,279	4,991,115	582.0	LNTE
CRI-104	GE2.3 116RD 90HH r2.madE	672,009	4,991,151	555.0	LNTE
CRI-105	GE2.3 116RD 90HH r2.madE	670,488	4,991,091	571.7	LNTE
CRI-106	GE2.3 116RD 90HH r2.madE	671,278	4,991,335	567.0	LNTE
CRI-107	GE2.3 116RD 90HH r2.madE	667,723	4,991,800	582.0	LNTE
CRI-108	GE2.3 116RD 90HH r2.madE	672,917	4,991,775	541.2	LNTE
CRI-109	GE2.3 116RD 90HH r2.madE	670,897	4,992,616	557.3	LNTE
CRI-111	GE2.3 116RD 90HH r2.madE	671,220	4,993,526	550.6	LNTE
CRI-112	GE2.3 116RD 90HH r2.madE	670,419	4,993,665	561.0	LNTE
CRI-113	GE2.3 116RD 90HH r2.madE	675,201	4,994,165	497.6	LNTE
CRI-114	GE2.3 116RD 90HH r2.madE	669,318	4,994,256	561.8	LNTE
CRI-115	GE2.3 116RD 90HH r2.madE	673,402	4,994,374	516.4	LNTE
CRI-116	GE2.3 116RD 90HH r2.madE	671,642	4,994,527	531.0	LNTE
CRI-117	GE2.3 116RD 90HH r2.madE	669,488	4,994,930	545.6	LNTE
CRI-118	GE2.3 116RD 90HH r2.madE	669,961	4,995,134	540.3	LNTE
CRI-119	GE2.3 116RD 90HH r2.madE	674,992	4,995,107	492.0	LNTE
CRI-120	GE2.3 116RD 90HH r2.madE	671,034	4,995,179	536.2	LNTE
CRI-121	GE2.3 116RD 90HH r2.madE	670,629	4,998,259	531.0	LNTE
CRI-122	GE2.3 116RD 90HH r2.madE	671,475	4,998,261	517.8	LNTE
CRI-123	GE2.3 116RD 90HH r2.madE	672,180	4,998,561	505.0	LNTE
CRI-124	GE2.3 116RD 90HH r2.madE	670,926	4,999,036	523.3	LNTE
CRI-125	GE2.3 116RD 90HH r2.madE	671,580	4,999,340	509.8	LNTE
CRI-126	GE2.3 116RD 90HH r2.madE	670,382	5,000,519	516.0	LNTE
CRI-127	GE2.3 116RD 90HH r2.madE	670,845	5,000,795	507.4	LNTE

Crowned Ridge Wind Farm

GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's

UTM NAD83 Zone 14

continued

[illegible]

Crowned Ridge Wind Farm

GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's

UTM NAD83 Zone 14

WTG	Turbine Type	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-1	GE2.3 116RD 90HH r2.madE	659,443	5,003,083	610.2	LNTE
CRI-2	GE2.3 116RD 90HH r2.madE	660,185	5,003,010	598.1	LNTE
CRI-3	GE2.3 116RD 90HH r2.madE	661,008	5,002,288	584.2	LNTE
CRI-4	GE2.3 116RD 90HH r2.madE	660,173	5,002,120	602.4	LNTE
CRI-5	GE2.3 116RD 90HH r2.madE	659,337	5,001,862	609.9	LNTE
CRI-6	GE2.3 116RD 90HH r2.madE	660,193	5,001,329	610.4	LNTE
CRI-7	GE2.3 116RD 90HH r2.madE	659,705	5,001,146	618.0	LNTE
CRI-8	GE2.3 116RD 90HH r2.madE	661,380	5,000,282	588.3	LNTE
CRI-9	GE2.3 116RD 90HH r2.madE	659,731	4,999,855	613.3	LNTE
CRI-10	GE2.3 116RD 90HH r2.madE	660,280	4,999,837	615.0	LNTE
CRI-11	GE2.3 116RD 90HH r2.madE	658,170	4,999,546	611.0	LNTE
CRI-12	GE2.3 116RD 90HH r2.madE	658,644	4,999,460	615.0	LNTE
CRI-13	GE2.3 116RD 90HH r2.madE	658,622	4,998,843	613.3	LNTE
CRI-14	GE2.3 116RD 90HH r2.madE	657,947	4,997,935	618.3	LNTE
CRI-15	GE2.3 116RD 90HH r2.madE	658,688	4,997,924	618.9	LNTE
CRI-16	GE2.3 116RD 90HH r2.madE	657,203	4,997,856	611.9	LNTE
CRI-17	GE2.3 116RD 90HH r2.madE	657,476	4,997,410	611.1	LNTE
CRI-18	GE2.3 116RD 90HH r2.madE	658,217	4,997,154	618.0	LNTE
CRI-19	GE2.3 116RD 90HH r2.madE	654,954	4,995,804	601.1	LNTE
CRI-20	GE2.3 116RD 90HH r2.madE	659,920	4,994,924	594.4	LNTE
CRI-21	GE2.3 116RD 90HH r2.madE	657,925	4,994,896	617.1	LNTE
CRI-22	GE2.3 116RD 90HH r2.madE	656,543	4,994,796	616.5	LNTE
CRI-23	GE2.3 116RD 90HH r2.madE	655,208	4,994,717	594.5	LNTE
CRI-24	GE2.3 116RD 90HH r2.madE	655,852	4,994,652	609.0	LNTE
CRI-25	GE2.3 116RD 90HH r2.madE	658,251	4,994,286	606.0	LNTE
CRI-26	GE2.3 116RD 90HH r2.madE	665,405	4,994,191	578.3	LNTE
CRI-27	GE2.3 116RD 90HH r2.madE	657,442	4,994,187	621.0	LNTE
CRI-28	GE2.3 116RD 90HH r2.madE	664,517	4,994,168	579.0	LNTE
CRI-29	GE2.3 116RD 90HH r2.madE	655,940	4,994,069	606.9	LNTE
CRI-30	GE2.3 116RD 90HH r2.madE	659,871	4,994,052	593.6	LNTE
CRI-31	GE2.3 116RD 90HH r2.madE	655,030	4,994,051	603.0	LNTE
CRI-32	GE2.3 116RD 90HH r2.madE	660,704	4,993,998	606.0	LNTE
CRI-33	GE2.3 116RD 90HH r2.madE	656,566	4,993,941	618.0	LNTE
CRI-34	GE2.3 116RD 90HH r2.madE	658,966	4,993,856	599.6	LNTE
CRI-35	GE2.3 116RD 90HH r2.madE	657,602	4,993,347	607.5	LNTE
CRI-36	GE2.3 116RD 90HH r2.madE	659,966	4,993,319	594.0	LNTE
CRI-37	GE2.3 116RD 90HH r2.madE	664,419	4,993,110	587.2	LNTE
CRI-38	GE2.3 116RD 90HH r2.madE	658,338	4,992,981	600.5	LNTE
CRI-39	GE2.3 116RD 90HH r2.madE	656,507	4,992,958	609.0	LNTE
CRI-40	GE2.3 116RD 90HH r2.madE	655,889	4,993,035	603.0	LNTE
CRI-41	GE2.3 116RD 90HH r2.madE	663,782	4,992,883	597.2	LNTE

Crowned Kidge Wind Farm

GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's

UTM NAD83 Zone 14

continued

WTG	Turbine Type	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-43	GE2.3 116RD 90HH r2.madE	666,181	4,992,815	577.8	LNTE
CRI-44	GE2.3 116RD 90HH r2.madE	665,665	4,992,460	576.0	LNTE
CRI-46	GE2.3 116RD 90HH r2.madE	664,387	4,992,505	591.0	LNTE
CRI-48	GE2.3 116RD 90HH r2.madE	663,794	4,991,782	587.5	LNTE
CRI-49	GE2.3 116RD 90HH r2.madE	664,385	4,991,685	581.6	LNTE
CRI-50	GE2.3 116RD 90HH r2.madE	662,999	4,991,622	612.0	LNTE
CRI-51	GE2.3 116RD 90HH r2.madE	666,299	4,991,723	575.3	LNTE
CRI-52	GE2.3 116RD 90HH r2.madE	665,426	4,991,398	575.6	LNTE
CRI-53	GE2.3 116RD 90HH r2.madE	659,750	4,990,981	598.7	LNTE
CRI-54	GE2.3 116RD 90HH r2.madE	665,979	4,990,946	573.7	LNTE
CRI-55	GE2.3 116RD 90HH r2.madE	659,045	4,990,899	597.0	LNTE
CRI-56	GE2.3 116RD 90HH r2.madE	664,548	4,990,794	591.9	LNTE
CRI-57	GE2.3 116RD 90HH r2.madE	663,874	4,990,787	600.1	LNTE
CRI-58	GE2.3 116RD 90HH r2.madE	665,663	4,990,303	585.0	LNTE
CRI-59	GE2.3 116RD 90HH r2.madE	666,523	4,990,291	573.0	LNTE
CRI-60	GE2.3 116RD 90HH r2.madE	659,155	4,990,208	593.9	LNTE
CRI-61	GE2.3 116RD 90HH r2.madE	662,982	4,990,178	612.0	LNTE
CRI-62	GE2.3 116RD 90HH r2.madE	660,954	4,990,155	600.8	LNTE
CRI-63	GE2.3 116RD 90HH r2.madE	664,627	4,989,977	588.7	LNTE
CRI-64	GE2.3 116RD 90HH r2.madE	663,858	4,990,188	604.5	LNTE
CRI-65	GE2.3 116RD 90HH r2.madE	661,732	4,989,898	609.0	LNTE
CRI-66	GE2.3 116RD 90HH r2.madE	663,165	4,989,613	614.9	LNTE
CRI-67	GE2.3 116RD 90HH r2.madE	666,226	4,989,531	574.8	LNTE
CRI-68	GE2.3 116RD 90HH r2.madE	665,420	4,989,461	585.0	LNTE
CRI-69	GE2.3 116RD 80HH r2.madE	660,621	4,989,453	605.4	LNTE
CRI-70	GE2.3 116RD 90HH r2.madE	662,171	4,989,319	611.0	LNTE
CRI-71	GE2.3 116RD 80HH r2.madE	659,405	4,989,320	607.4	LNTE
CRI-72	GE2.3 116RD 80HH r2.madE	660,087	4,989,309	606.0	LNTE
CRI-73	GE2.3 116RD 90HH r2.madE	661,344	4,989,297	609.8	LNTE
CRI-74	GE2.3 116RD 90HH r2.madE	663,041	4,988,744	615.0	LNTE
CRI-75	GE2.3 116RD 90HH r2.madE	664,137	4,988,702	609.0	LNTE
CRI-76	GE2.3 116RD 90HH r2.madE	662,399	4,988,667	615.0	LNTE
CRI-77	GE2.3 116RD 80HH r2.madE	659,158	4,988,642	612.0	LNTE
CRI-78	GE2.3 116RD 80HH r2.madE	660,811	4,988,558	604.2	LNTE
CRI-79	GE2.3 116RD 90HH r2.madE	656,125	4,988,485	595.0	LNTE
CRI-80	GE2.3 116RD 90HH r2.madE	661,552	4,988,481	608.8	LNTE
CRI-81	GE2.3 116RD 90HH r2.madE	659,825	4,988,365	606.5	LNTE
CRI-82	GE2.3 116RD 90HH r2.madE	663,271	4,988,133	613.0	LNTE
CRI-83	GE2.3 116RD 90HH r2.madE	662,227	4,988,103	606.5	LNTE
CRI-84	GE2.3 116RD 80HH r2.madE	660,677	4,987,880	600.5	LNTE
CRI-85	GE2.3 116RD 90HH r2.madE	659,295	4,987,798	612.0	LNTE

Crowned Ridge Wind Farm
 GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's
 UTM NAD83 Zone 14
continued

WTG	Turbine Type	Easting (m)	Northing (m)	Base Elev. AMSL (m)	Sound Profile
CRI-86	GE2.3 116RD 90HH r2.madE	658,534	4,987,759	613.3	LNTE
CRI-87	GE2.3 116RD 90HH r2.madE	661,830	4,987,596	609.0	LNTE
CRI-88	GE2.3 116RD 90HH r2.madE	660,157	4,987,492	603.0	LNTE
CRI-89	GE2.3 116RD 80HH r2.madE	657,758	4,986,926	614.9	LNTE
CRI-90	GE2.3 116RD 80HH r2.madE	658,545	4,986,881	612.0	LNTE
CRI-91	GE2.3 116RD 80HH r2.madE	657,023	4,986,868	612.0	LNTE
CRI-92	GE2.3 116RD 80HH r2.madE	660,039	4,986,804	606.9	LNTE
CRI-93	GE2.3 116RD 80HH r2.madE	659,133	4,986,700	608.0	LNTE
CRI-94	GE2.3 116RD 80HH r2.madE	660,716	4,986,660	600.7	LNTE
CRI-95	GE2.3 116RD 90HH r2.madE	657,488	4,986,184	612.0	LNTE
CRI-96	GE2.3 116RD 90HH r2.madE	656,744	4,986,037	609.0	LNTE
CRI-97	GE2.3 116RD 80HH r2.madE	655,899	4,985,715	592.6	LNTE
CRI-98	GE2.3 116RD 90HH r2.madE	657,015	4,985,192	609.0	LNTE
CRI-99	GE2.3 116RD 90HH r2.madE	672,521	4,990,188	556.7	LNTE
CRI-100	GE2.3 116RD 90HH r2.madE	668,885	4,990,286	585.0	LNTE
CRI-101	GE2.3 116RD 90HH r2.madE	672,921	4,990,513	544.6	LNTE
CRI-102	GE2.3 116RD 90HH r2.madE	668,059	4,991,023	580.9	LNTE
CRI-103	GE2.3 116RD 90HH r2.madE	669,279	4,991,115	582.0	LNTE
CRI-104	GE2.3 116RD 90HH r2.madE	672,009	4,991,151	555.0	LNTE
CRI-105	GE2.3 116RD 90HH r2.madE	670,488	4,991,091	571.7	LNTE
CRI-106	GE2.3 116RD 90HH r2.madE	671,278	4,991,335	567.0	LNTE
CRI-107	GE2.3 116RD 90HH r2.madE	667,723	4,991,800	582.0	LNTE
CRI-108	GE2.3 116RD 90HH r2.madE	672,917	4,991,775	541.2	LNTE
CRI-109	GE2.3 116RD 90HH r2.madE	670,897	4,992,616	557.3	LNTE
CRI-111	GE2.3 116RD 90HH r2.madE	671,220	4,993,526	550.6	LNTE
CRI-112	GE2.3 116RD 90HH r2.madE	670,419	4,993,665	561.0	LNTE
CRI-113	GE2.3 116RD 90HH r2.madE	675,201	4,994,165	497.6	LNTE
CRI-114	GE2.3 116RD 90HH r2.madE	669,318	4,994,256	561.8	LNTE
CRI-115	GE2.3 116RD 90HH r2.madE	673,402	4,994,374	516.4	LNTE
CRI-116	GE2.3 116RD 90HH r2.madE	671,642	4,994,527	531.0	LNTE
CRI-117	GE2.3 116RD 90HH r2.madE	669,488	4,994,930	545.6	LNTE
CRI-118	GE2.3 116RD 90HH r2.madE	669,961	4,995,134	540.3	LNTE
CRI-119	GE2.3 116RD 90HH r2.madE	674,992	4,995,107	492.0	LNTE
CRI-120	GE2.3 116RD 90HH r2.madE	671,034	4,995,179	536.2	LNTE
CRI-121	GE2.3 116RD 90HH r2.madE	670,629	4,998,259	531.0	LNTE
CRI-122	GE2.3 116RD 90HH r2.madE	671,475	4,998,261	517.8	LNTE
CRI-123	GE2.3 116RD 90HH r2.madE	672,180	4,998,561	505.0	LNTE
CRI-124	GE2.3 116RD 90HH r2.madE	670,926	4,999,036	523.3	LNTE
CRI-125	GE2.3 116RD 90HH r2.madE	671,580	4,999,340	509.8	LNTE
CRI-126	GE2.3 116RD 90HH r2.madE	670,382	5,000,519	516.0	LNTE
CRI-127	GE2.3 116RD 90HH r2.madE	670,845	5,000,795	507.4	LNTE

Crowned Ridge Wind Farm
GE 2.3-116-90 m HH, GE 2.3-116-80 m HH WTG's
UTM NAD83 Zone 14
continued

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