

RECEPTOR COORDINATES - SORTED BY RECEPTOR ID

Receptor Name	Easting (m)	Northing (m)	Sound Level (dBA)
REC-01	347,694	5,305,600	30.5
REC-02	347,680	5,305,020	28.1
REC-03	347,909	5,304,719	26.6
REC-04	348,191	5,304,549	--
REC-05	349,744	5,303,649	--
REC-06	354,097	5,304,122	43.6
REC-07	354,025	5,303,758	43.0
REC-08	346,117	5,301,187	25.0
REC-09	346,418	5,300,083	--
REC-10	345,875	5,298,412	--
REC-11	344,515	5,301,154	31.6
REC-12	344,273	5,304,235	40.5
REC-13	342,749	5,304,953	44.9
REC-14	341,433	5,305,000	48.5
REC-15	339,687	5,304,032	46.2
REC-16	339,876	5,305,312	44.0
REC-17	338,934	5,304,801	43.6
REC-18	340,669	5,307,195	46.7
REC-19	342,477	5,307,833	45.2
REC-20	341,313	5,309,608	45.2
REC-21	341,888	5,309,910	42.6
REC-22	343,294	5,310,095	46.6
REC-23	345,735	5,312,611	40.6
REC-24	346,436	5,312,071	45.1
REC-25	348,199	5,309,381	42.8
REC-26	352,761	5,304,467	48.3
REC-27	346,120	5,304,608	37.3
REC-28	344,636	5,305,323	45.2
REC-29	335,222	5,298,453	--
REC-30	334,701	5,298,469	--
REC-31	336,517	5,298,866	--
REC-32	335,014	5,300,760	--
REC-33	334,792	5,301,735	--
REC-34	338,530	5,298,525	--
REC-35	342,951	5,301,098	30.4
REC-36	349,361	5,297,133	--
REC-37	349,894	5,298,060	--
REC-38	352,737	5,299,208	22.4
REC-39	354,601	5,299,496	31.6
REC-40	339,527	5,308,985	44.7
REC-41	339,544	5,308,074	46.0
REC-42	348,546	5,299,477	--
REC-43	343,128	5,300,014	23.5
REC-44	344,170	5,299,994	24.2
REC-45	353,242	5,300,541	34.8
REC-46	331,315	5,303,851	19.2
REC-47	330,497	5,303,698	24.5

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Receptor Name	Easting (m)	Northing (m)	Sound Level (dBA)
REC-48	355,658	5,302,436	47.7
REC-49	333,282	5,305,371	27.4
REC-50	341,489	5,306,401	48.4
REC-51	355,125	5,306,943	44.0
REC-52	354,129	5,306,364	47.0
REC-53	354,113	5,306,604	49.3
REC-54	338,231	5,309,173	42.6
REC-55	335,152	5,309,844	32.9
REC-56	335,405	5,309,006	32.1
REC-57	335,070	5,307,972	35.6
REC-58	340,057	5,310,258	39.7
REC-59	355,938	5,310,385	24.1
REC-60	355,465	5,309,261	35.3
REC-61	355,286	5,309,260	36.3
REC-62	355,227	5,309,338	36.1
REC-63	354,309	5,309,437	38.0
REC-64	336,302	5,311,491	24.6
REC-65	337,238	5,311,459	23.0
REC-66	337,459	5,311,353	23.6
REC-67	339,506	5,311,135	31.4
REC-68	340,572	5,311,251	32.5

Notes:

[1] Results based on 65 x GE 2.82-127 turbines with a 89-meter hub height

[2] All coordinates provided in UTM WGS 1984 Zone 14 (meters)

[3] All coordinates provided by Ruso Wind Partners, LLC in "Ruso Homes - REVISED 2018-12-04.KMZ"