

Design and Operations Report
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Table D1 Noise Receptors Within One Kilometre of Turbines

Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
21	Dwelling	443441.5	4812627.2	957
23	Dwelling	443415.9	4812522.3	895
38	Vacant Property	443298.2	4812276.8	839
50	Dwelling	443391.8	4812141.9	696
54	Dwelling	443281.6	4812088.7	783
58	Dwelling	443382.7	4812064.5	680
68	Vacant Property	443489.2	4811948.2	551
74	Dwelling	443273.2	4811869.1	763
75	Dwelling	443352.0	4811866.8	684
82	Dwelling	443273.4	4811772.3	770
86	Vacant Property	443265.8	4811741.6	782
94	Dwelling	443208.0	4811624.6	866
119	Dwelling	443235.2	4811418.7	923
123	Vacant Property	445110.0	4811363.0	835
124	Vacant Property	444925.0	4811345.0	688
125	Dwelling	444925.0	4811345.0	688
128	Dwelling	443295.8	4811274.6	955
131	Vacant Property	445127.0	4811258.0	903
133	Dwelling	444903.0	4811231.0	747
134	Vacant Property	443324.6	4811204.5	979
136	Vacant Property	444696.0	4811184.0	659
138	Dwelling	444207.0	4811147.0	636
142	Vacant Property	444045.0	4811092.3	745
143	Dwelling	443831.0	4811088.0	816
146	Vacant Property	443308.0	4810994.6	981
149	Dwelling	443183.2	4810774.8	881
152	Vacant Property	443081.4	4810700.7	908
158	Vacant Property	443127.5	4810581.8	802
164	Dwelling (Participating w/ Infrastructure)	443247.0	4810512.9	664
166	Dwelling	446726.0	4810463.0	932
170	Vacant Property	444952.0	4810189.0	812
176	Dwelling	443123.5	4810336.9	704

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
198	Vacant Property	443087.9	4810169.4	714
202	Dwelling	444801.0	4810142.0	654
207	Dwelling	446771.0	4810107.0	890
214	Dwelling	446836.0	4810055.0	954
220	Vacant Property	443203.3	4809951.2	630
223	Dwelling	443091.7	4809902.3	751
228	Dwelling	445032.0	4809792.0	829
235	Vacant Property	443051.9	4809601.3	928
236	Vacant Property	445056.0	4809701.0	866
239	Dwelling	443066.1	4809569.1	936
241	Dwelling	443138.7	4809559.3	886
246	Vacant Property	443007.9	4809467.6	947
248	Dwelling	443143.1	4809441.3	831
250	Vacant Property	445050.0	4809429.0	926
251	Dwelling	443119.6	4809389.5	811
254	Dwelling	443041.0	4809369.5	858
258	Dwelling	444967.0	4809319.0	794
261	Dwelling	445071.0	4809291.0	866
263	Vacant Property	445934.0	4809260.0	808
278	Dwelling (Participating w/ Infrastructure)	443112.2	4809183.5	695
292	Vacant Property	442976.6	4809060.0	773
297	Dwelling	443077.8	4809004.9	660
301	Vacant Property	442966.2	4808959.2	761
307	Vacant Property	442959.8	4808890.8	759
316	Dwelling (Participating w/ Infrastructure)	443078.8	4808803.2	640
321	Dwelling	442946.5	4808717.0	781
328	Dwelling	443032.3	4808620.4	720
329	Dwelling	445222.0	4808616.0	906
331	Dwelling	442955.3	4808607.8	797
340	Dwelling	443054.8	4808495.6	747
356	Dwelling	442926.6	4808351.0	930
359	Dwelling	443085.7	4808307.2	823

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
366	Dwelling	442890.0	4808247.1	975
374	Dwelling	442980.9	4808173.1	865
377	Vacant Property	442884.8	4808133.0	946
392	Dwelling	442987.3	4808013.8	822
395	Vacant Property	445281.3	4807981.1	809
397	Dwelling	442973.9	4807966.9	830
404	Dwelling (Participating w/ Infrastructure)	442968.5	4807889.6	833
408	Dwelling	442877.2	4807849.6	926
468	Dwelling	442870.1	4807550.9	995
472	Dwelling	445402.2	4807404.0	975
501	Dwelling	444756.5	4807204.0	624
512	Vacant Property	444517.3	4807166.5	607
526	Dwelling	444831.2	4807104.0	747
529	Vacant Property	444301.8	4807092.6	658
532	Vacant Property	443405.4	4807083.2	721
550	Vacant Property	444442.4	4807010.3	765
563	Dwelling	443167.1	4806964.2	975
564	Dwelling	443220.3	4806962.9	936
566	Dwelling	443259.2	4806957.3	913
568	Dwelling	443322.1	4806954.5	872
569	Dwelling	444330.8	4806952.7	789
571	Dwelling	443384.0	4806948.1	838
576	Vacant Property	443449.7	4806931.0	813
577	Dwelling	443691.2	4806930.8	710
597	Dwelling	443430.0	4806819.9	918
598	Dwelling	443573.5	4806816.0	858
600	Vacant Property	443541.4	4806813.2	873
673	Dwelling	442880.6	4806121.3	913
677	Dwelling	442851.6	4806114.4	923
687	Vacant Property	442709.0	4806070.1	978
695	Vacant Property	442703.6	4806043.1	962
701	Vacant Property	442699.0	4806015.6	946
703	Dwelling	442646.0	4806015.2	985

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
711	Dwelling	442636.8	4805959.3	955
714	Dwelling	442695.0	4805950.5	905
718	Dwelling	442617.3	4805928.0	951
720	Dwelling	442554.8	4805915.7	995
721	Dwelling	442611.2	4805909.6	945
724	Dwelling	442561.5	4805891.1	976
725	Dwelling	442684.0	4805885.0	872
726	Dwelling	442620.4	4805882.9	922
731	Dwelling	442575.3	4805844.5	939
732	Dwelling	442540.4	4805842.9	968
733	Dwelling	442596.8	4805840.4	918
735	Vacant Property	442670.6	4805829.0	850
736	Dwelling	442550.2	4805820.4	948
738	Dwelling	442595.8	4805811.7	904
739	Dwelling	442489.2	4805808.6	997
740	Dwelling	442554.3	4805799.9	935
741	Vacant Property	442666.3	4805793.0	834
742	Dwelling	442606.1	4805784.5	882
743	Dwelling	442667.6	4805770.7	822
744	Dwelling	442564.5	4805770.1	912
745	Dwelling	442509.7	4805759.9	957
746	Dwelling	442608.1	4805758.4	868
747	Dwelling	442668.6	4805746.6	809
748	Dwelling	442571.7	4805746.1	895
749	Dwelling	442614.3	4805735.8	852
750	Dwelling	442518.4	4805734.8	938
751	Dwelling	442578.4	4805724.5	880
752	Vacant Property	442673.4	4805723.6	794
753	Dwelling	442621.4	4805713.8	836
754	Dwelling	442517.4	4805710.7	930
757	Dwelling	442674.7	4805702.5	783
758	Dwelling	442519.9	4805685.1	918
759	Dwelling	442671.2	4805671.7	773
760	Dwelling	442532.2	4805664.6	899

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
761	Dwelling	442595.3	4805660.5	839
762	Vacant Property	442619.2	4805654.4	814
763	Dwelling	442643.9	4805653.9	791
765	Dwelling	442532.8	4805636.4	889
766	Dwelling	442540.4	4805629.2	880
767	Dwelling	442615.8	4805610.7	803
768	Dwelling	442662.4	4805609.2	758
769	Dwelling	442553.8	4805583.0	854
770	Dwelling	442571.2	4805558.4	831
771	Dwelling	442567.0	4805541.1	831
772	Dwelling	442654.3	4805537.4	745
773	Dwelling	442622.9	4805461.1	761
774	Dwelling (Participating w/ Infrastructure)	445734.3	4805399.7	777
775	Dwelling	442621.0	4805398.0	757
776	Dwelling	446655.7	4805375.8	608
777	Dwelling	445567.8	4805371.8	881
778	Dwelling	442619.1	4805344.2	757
779	Vacant Property	447759.5	4805328.2	985
780	Dwelling	447202.5	4805304.6	561
781	Dwelling	442576.8	4805272.7	804
782	Vacant Property	445551.7	4805251.9	826
783	Dwelling	442734.0	4805250.7	651
784	Vacant Property	442591.4	4805238.9	794
785	Dwelling	442596.8	4805209.6	793
786	Dwelling	442627.2	4805169.2	772
788	Dwelling	442606.4	4805148.5	797
789	Vacant Property	447783.5	4805126.4	921
790	Dwelling	442566.8	4805121.6	843
791	Vacant Property	447663.8	4805114.2	805
792	Dwelling	444440.2	4805108.7	665
793	Dwelling	442558.3	4805094.7	859
794	Vacant Property	442569.7	4805061.2	859
795	Vacant Property	442710.7	4805045.6	734

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
796	Dwelling	442587.2	4805033.9	852
798	Dwelling	442577.6	4805005.2	872
799	Dwelling	442568.6	4804981.0	890
800	Dwelling	442568.3	4804946.4	906
801	Dwelling	442665.7	4804941.6	822
802	Dwelling	442561.0	4804923.2	923
804	Dwelling	447642.9	4804907.9	735
805	Dwelling	447635.7	4804870.9	724
806	Vacant Property	442541.9	4804867.6	967
807	Dwelling	442542.2	4804837.5	982
808	Dwelling	442550.4	4804806.9	990
811	Dwelling	442524.2	4804748.8	976
812	Dwelling (Participating w/ No Infrastructure)	443120.5	4804745.4	555
813	Vacant Property	445624.6	4804735.1	644
814	Dwelling	442490.9	4804727.0	991
815	Vacant Property	442511.3	4804701.2	960
816	Dwelling	442487.5	4804682.1	970
817	Dwelling	442511.8	4804660.9	939
818	Dwelling	442484.3	4804638.3	951
819	Dwelling	442468.3	4804624.9	959
821	Dwelling	442462.5	4804601.4	954
822	Dwelling	442556.6	4804587.4	864
823	Dwelling	442491.3	4804575.0	916
825	Dwelling	442465.7	4804555.0	932
826	Dwelling	442465.7	4804538.4	925
827	Dwelling	445793.0	4804522.6	560
828	Dwelling	442463.7	4804519.1	920
829	Dwelling	445627.5	4804501.3	714
830	Dwelling	442461.7	4804497.1	914
831	Dwelling	447757.8	4804487.2	910
832	Dwelling	442453.4	4804477.5	915
833	Dwelling	442450.7	4804456.2	911
834	Vacant Property	442495.9	4804442.9	864

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835	Vacant Property	442538.7	4804441.1	823
836	Vacant Property	442559.2	4804439.0	803
837	Dwelling	442447.7	4804437.2	908
838	Dwelling	442520.0	4804418.2	834
839	Vacant Property	442419.5	4804417.0	930
840	Dwelling	442436.3	4804391.2	908
841	Dwelling	442491.7	4804379.9	851
842	Dwelling	442438.1	4804373.3	902
843	Vacant Property	442538.6	4804365.6	802
844	Dwelling	442434.1	4804351.3	902
845	Dwelling	442487.0	4804348.6	849
846	Dwelling	442425.1	4804332.6	907
847	Dwelling	442528.6	4804326.3	804
848	Dwelling	442473.7	4804314.0	856
849	Dwelling	442419.8	4804312.3	909
850	Dwelling	442519.0	4804294.4	809
852	Dwelling	442414.1	4804289.4	912
853	Dwelling	442466.4	4804285.4	860
854	Dwelling	442417.1	4804271.4	907
855	Dwelling	442512.7	4804261.1	811
856	Dwelling	442481.4	4804259.1	842
857	Dwelling	442505.3	4804230.8	816
858	Dwelling	442471.7	4804229.4	849
859	Dwelling	442395.5	4804227.1	926
860	Dwelling	445703.9	4804226.6	821
861	Vacant Property	442374.7	4804188.4	945
863	Vacant Property	442396.6	4804138.9	924
866	Dwelling	445858.2	4804114.0	821
867	Dwelling (Participating w/ Infrastructure)	442643.1	4804111.0	681
868	Dwelling	442470.9	4804109.7	852
869	Dwelling	442498.1	4804103.0	826
870	Dwelling	442443.9	4804098.7	880
871	Dwelling	442420.6	4804085.8	905

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872	Dwelling	442399.3	4804065.5	928
873	Dwelling	442489.5	4804058.1	840
874	Dwelling	442379.0	4804050.5	950
875	Vacant Property	442491.6	4804044.6	840
876	Vacant Property	445723.2	4804036.0	959
877	Dwelling	442366.7	4804034.5	965
878	Dwelling	442359.3	4804014.2	975
879	Dwelling	442508.8	4804005.2	830
880	Dwelling	442426.3	4804000.5	912
881	Dwelling	442368.3	4803999.5	969
882	Dwelling	442359.3	4803981.2	982
883	Dwelling	442353.0	4803961.6	992
884	Dwelling	442486.9	4803952.8	864
885	Vacant Property	445856.1	4803953.2	965
886	Dwelling	442408.0	4803947.3	941
887	Dwelling	442350.4	4803944.9	998
888	Dwelling	442354.7	4803927.6	991
889	Dwelling	442410.5	4803921.6	935
891	Dwelling	442400.3	4803898.7	943
892	Vacant Property	442477.4	4803896.0	866
894	Dwelling	442391.3	4803873.7	950
895	Dwelling	442345.4	4803873.0	996
896	Vacant Property	442474.8	4803868.7	866
899	Vacant Property	442401.4	4803849.1	939
900	Dwelling	442475.2	4803843.4	865
903	Dwelling	442397.6	4803827.2	942
905	Dwelling	442396.9	4803806.7	942
906	Dwelling (Participating w/ Infrastructure)	442636.3	4803800.6	703
907	Dwelling	442476.5	4803795.3	863
909	Dwelling	442388.9	4803788.3	951
910	Dwelling	442475.5	4803775.3	865
911	Dwelling	442387.6	4803769.0	953
912	Dwelling	442414.8	4803766.3	926

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
913	Dwelling	442446.5	4803761.4	894
918	Vacant Property	442392.3	4803706.3	953
919	Vacant Property	442415.1	4803703.8	931
920	Vacant Property	442437.8	4803701.3	909
921	Vacant Property	442460.5	4803698.9	886
923	Vacant Property	442484.2	4803696.1	863
924	Dwelling	442372.3	4803694.8	974
934	Dwelling	442455.2	4803451.6	954
945	Vacant Property	442524.7	4803322.8	892
952	Vacant Property	442428.8	4803292.6	991
953	Dwelling	442611.8	4803281.3	813
955	Dwelling	442495.5	4803073.5	954
959	Dwelling	444059.3	4802942.2	818
960	Vacant Property	444174.4	4802929.2	919
961	Vacant Property	442364.6	4802908.1	948
962	Dwelling	442467.3	4802816.2	812
963	Vacant Property	442507.2	4802805.4	773
964	Dwelling	442674.9	4802791.5	630
965	Vacant Property	442355.5	4802788.3	895
966	Vacant Property	443822.4	4802766.1	770
967	Vacant Property	442465.1	4802665.4	745
968	Dwelling	442503.0	4802563.3	675
975	Vacant Property	442171.4	4802498.3	969
976	Dwelling	443896.3	4802488.0	750
983	Vacant Property	442157.7	4802461.2	964
985	Vacant Property	443988.1	4802451.6	837
988	Dwelling	442137.5	4802427.7	967
995	Vacant Property	442130.1	4802386.7	957
1003	Dwelling	442107.9	4802344.2	962
1008	Vacant Property	442102.4	4802312.1	956
1015	Dwelling	442084.3	4802271.4	962
1023	Vacant Property	442075.1	4802232.3	961
1027	Dwelling (Participating w/ Infrastructure)	442413.5	4802198.9	626

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1030	Vacant Property	442060.1	4802183.0	966
1032	Dwelling	442257.5	4802176.0	771
1037	Vacant Property	442025.8	4802162.3	996
1040	Vacant Property	444030.4	4802152.3	906
1052	Vacant Property	444044.4	4802052.6	950
1055	Dwelling	442281.2	4801982.6	731
1073	Vacant Property	443958.9	4801798.6	806
1076	Vacant Property	442379.7	4801777.2	674
1079	Dwelling	442198.8	4801729.8	860
1086	Dwelling	444067.6	4801640.2	748
1088	Vacant Property	443981.7	4801637.5	688
1092	Dwelling	442274.6	4801599.0	845
1096	Vacant Property	444185.4	4801561.8	788
1102	Vacant Property	442227.8	4801489.6	943
1104	Vacant Property	444129.0	4801452.9	682
1108	Vacant Property	442175.2	4801404.5	994
1112	Dwelling	442099.2	4801304.2	924
1129	Dwelling	441793.1	4801190.7	990
1138	Dwelling	442080.9	4800970.4	638
1140	Dwelling	444190.3	4800962.3	667
1143	Vacant Property	444080.6	4800936.6	568
1146	Dwelling (Participating w/ Infrastructure)	442001.1	4800900.5	636
1159	Dwelling	441531.3	4800757.9	956
1174	Dwelling	441521.2	4800635.4	887
1179	Dwelling	441670.8	4800612.8	756
1187	Vacant Property	444136.1	4800539.2	825
1194	Dwelling	441446.0	4800473.7	872
1196	Vacant Property	443636.4	4800472.3	645
1232	Vacant Property	441269.5	4800180.8	923
1237	Dwelling (Participating w/ Infrastructure)	441374.4	4800160.2	845
1238	Dwelling (Participating w/ Infrastructure)	441374.4	4800160.2	845
1248	Dwelling	441329.2	4800065.9	794

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1281	Dwelling	440855.6	4799826.9	990
1282	Dwelling	441254.3	4799825.8	656
1286	Dwelling	440834.9	4799802.2	999
1287	Vacant Property	441035.9	4799800.4	819
1288	Dwelling	440873.0	4799795.4	961
1289	Dwelling	440899.0	4799793.6	937
1291	Dwelling	440853.1	4799786.7	976
1293	Dwelling	440892.3	4799782.9	938
1296	Dwelling	440843.8	4799774.9	979
1297	Dwelling	440925.7	4799771.4	903
1298	Dwelling	440857.8	4799769.2	964
1299	Dwelling	440884.5	4799768.9	940
1300	Dwelling	440947.1	4799768.2	883
1301	Dwelling	440836.1	4799762.7	982
1303	Dwelling	440852.8	4799760.2	965
1305	Dwelling	440921.7	4799759.2	902
1306	Dwelling	440942.2	4799754.4	881
1308	Dwelling	440972.8	4799751.3	852
1309	Dwelling	440873.8	4799749.7	942
1312	Dwelling	440829.3	4799745.7	982
1313	Dwelling	440913.2	4799745.2	904
1314	Dwelling	440983.5	4799744.2	839
1316	Dwelling	440840.1	4799742.0	970
1317	Dwelling	440935.6	4799742.5	882
1318	Dwelling	440866.5	4799741.5	946
1320	Dwelling	440819.8	4799737.3	988
1321	Dwelling	440995.9	4799737.1	825
1323	Dwelling	440910.0	4799735.2	903
1324	Dwelling	440835.3	4799734.2	972
1327	Dwelling	440926.2	4799731.8	887
1328	Dwelling	441005.3	4799730.5	814
1331	Dwelling	440854.3	4799725.2	951
1332	Dwelling	441018.6	4799724.9	799
1334	Dwelling	440900.7	4799724.2	907

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1335	Dwelling	440814.0	4799722.6	988
1336	Dwelling	440954.6	4799723.4	857
1337	Dwelling	440919.6	4799722.0	889
1338	Dwelling	440825.0	4799720.0	977
1341	Dwelling	440965.7	4799712.7	843
1342	Dwelling	440850.1	4799711.5	950
1344	Dwelling	440810.1	4799711.3	988
1345	Dwelling	440821.0	4799709.3	977
1346	Dwelling	440886.3	4799708.3	915
1347	Dwelling	440976.4	4799707.0	831
1348	Dwelling	440842.8	4799705.3	955
1349	Dwelling	440907.2	4799703.8	894
1351	Dwelling	440988.4	4799698.1	816
1352	Dwelling	440947.5	4799695.9	854
1353	Dwelling	440882.5	4799694.0	914
1354	Dwelling	440836.8	4799691.3	956
1355	Dwelling	441000.4	4799690.5	802
1357	Dwelling	440902.7	4799689.6	893
1358	Dwelling	440956.0	4799685.6	842
1359	Dwelling	440871.0	4799683.3	921
1360	Dwelling	440970.6	4799680.3	826
1362	Dwelling	440826.8	4799677.5	961
1363	Dwelling	440896.9	4799677.2	895
1364	Dwelling	440868.0	4799669.6	920
1365	Dwelling	440983.1	4799669.7	811
1366	Dwelling	440888.1	4799665.7	900
1367	Dwelling	440792.4	4799664.3	991
1368	Dwelling	440859.3	4799659.1	925
1369	Dwelling	440816.6	4799654.8	965
1370	Dwelling	440881.9	4799653.2	902
1372	Dwelling	440850.8	4799647.1	930
1374	Dwelling	440847.3	4799634.8	930
1376	Dwelling	440866.5	4799630.4	910
1378	Dwelling	440859.0	4799618.6	914

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1380	Dwelling	440774.4	4799611.4	995
1384	Dwelling	440852.8	4799606.1	917
1385	Dwelling	440774.0	4799603.5	993
1394	Dwelling	440762.9	4799580.4	1000
1401	Dwelling	440761.6	4799548.9	995
1403	Dwelling	440768.2	4799542.7	988
1405	Dwelling	440780.6	4799537.4	975
1407	Dwelling	440789.1	4799531.2	965
1409	Dwelling	440802.4	4799523.6	951
1413	Dwelling	440820.1	4799515.2	932
1415	Dwelling	440752.7	4799509.0	999
1416	Dwelling	440837.9	4799501.4	913
1417	Dwelling	440771.3	4799497.0	979
1420	Dwelling	440847.7	4799492.1	902
1421	Dwelling	440782.4	4799488.1	967
1423	Dwelling	440864.1	4799480.1	885
1424	Dwelling	440801.1	4799479.2	947
1428	Dwelling	440818.4	4799464.6	929
1430	Dwelling	440833.9	4799456.2	913
1431	Dwelling	440747.4	4799453.5	999
1432	Dwelling	440848.1	4799447.7	898
1433	Dwelling	440763.3	4799447.3	982
1434	Dwelling	440778.0	4799435.3	967
1435	Dwelling	440797.1	4799424.6	948
1438	Dwelling	440808.6	4799414.0	936
1440	Dwelling	440824.1	4799407.8	920
1461	Vacant Property	440718.6	4799249.8	955
1468	Dwelling (Participating w/ Infrastructure)	440779.4	4799182.5	868
1469	Dwelling (Participating w/ Infrastructure)	440779.4	4799182.5	868
1478	Vacant Property	440599.6	4799083.4	988
1495	Dwelling	440563.1	4799010.9	1000
1551	Dwelling	442631.1	4798755.3	770

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1581	Dwelling (Participating w/ Infrastructure)	442151.6	4798653.2	631
1597	Dwelling	442923.9	4798566.6	999
1599	Dwelling	442855.8	4798563.2	951
1600	Dwelling	442893.2	4798562.5	975
1601	Dwelling	442915.5	4798562.1	990
1603	Dwelling	442926.6	4798556.3	993
1605	Dwelling	442894.5	4798554.9	970
1606	Dwelling	442858.9	4798553.4	946
1608	Dwelling	442831.8	4798546.3	923
1609	Dwelling	442917.5	4798544.1	978
1611	Dwelling	442894.7	4798543.3	962
1612	Vacant Property	442472.5	4798542.1	746
1613	Dwelling	442858.4	4798542.3	937
1614	Dwelling	442834.9	4798538.3	919
1617	Dwelling	442858.4	4798533.0	930
1618	Dwelling	442898.4	4798532.5	956
1619	Dwelling	442919.7	4798528.5	968
1622	Dwelling	442859.3	4798525.4	925
1623	Dwelling	442897.9	4798522.3	948
1625	Dwelling	442834.9	4798521.0	906
1626	Dwelling	442919.2	4798519.7	961
1628	Dwelling (Participating w/ Infrastructure)	442176.9	4798516.6	555
1630	Dwelling	442900.2	4798514.3	944
1631	Dwelling	442863.3	4798513.5	919
1633	Dwelling	442837.1	4798509.0	898
1635	Dwelling	442924.6	4798507.7	956
1638	Dwelling	442901.0	4798505.5	938
1639	Dwelling	442935.4	4798502.1	960
1640	Dwelling	442903.3	4798497.5	934
1644	Dwelling	442841.2	4798501.7	895
1645	Dwelling	442864.2	4798492.1	903
1646	Dwelling	442926.3	4798492.1	947

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1647	Dwelling	442937.2	4798491.5	954
1649	Dwelling	442884.2	4798489.0	915
1650	Dwelling	442904.2	4798486.8	927
1654	Dwelling	442886.0	4798479.7	909
1655	Dwelling	442936.1	4798479.6	945
1656	Dwelling	442835.7	4798477.5	873
1657	Dwelling	442866.9	4798479.3	896
1658	Dwelling	442905.0	4798478.8	922
1660	Dwelling	442866.9	4798472.2	891
1662	Dwelling	442927.2	4798471.4	933
1663	Dwelling	442906.8	4798469.5	917
1664	Dwelling	442938.8	4798468.7	940
1666	Dwelling	442887.3	4798468.2	902
1669	Dwelling	442929.5	4798462.9	929
1671	Dwelling	442837.5	4798461.7	863
1672	Dwelling	442870.9	4798460.2	885
1673	Dwelling	442909.5	4798458.9	912
1676	Dwelling	442888.6	4798456.2	895
1677	Dwelling	442930.1	4798452.3	922
1678	Dwelling	442942.5	4798452.0	931
1679	Dwelling	442838.5	4798451.8	856
1680	Dwelling	442868.6	4798449.5	876
1681	Dwelling	442911.7	4798449.1	906
1683	Dwelling	442888.2	4798446.9	888
1684	Dwelling	442930.1	4798444.4	917
1687	Dwelling	442839.3	4798442.4	850
1688	Dwelling	442848.2	4798442.0	856
1689	Dwelling	442909.5	4798440.7	899
1690	Dwelling	442871.7	4798439.8	871
1691	Dwelling	442942.7	4798438.3	922
1693	Dwelling	442892.6	4798434.0	882
1694	Dwelling	442934.6	4798433.8	913
1695	Dwelling	442840.7	4798433.1	844
1696	Dwelling	442842.9	4798421.5	838

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1697	Dwelling	442916.1	4798430.4	897
1698	Dwelling	442874.4	4798426.9	864
1699	Dwelling	442894.8	4798424.7	877
1702	Dwelling	442854.4	4798421.6	846
1704	Dwelling	442915.7	4798420.2	890
1705	Dwelling	442877.1	4798418.9	861
1706	Dwelling	442947.2	4798416.7	912
1708	Dwelling	442896.6	4798413.6	871
1709	Dwelling	442843.3	4798411.8	831
1711	Dwelling	442855.8	4798410.5	839
1712	Dwelling	442878.9	4798409.1	855
1713	Dwelling	442937.4	4798407.8	898
1714	Dwelling	442893.1	4798399.8	859
1716	Dwelling	442928.6	4798398.9	886
1717	Dwelling	442858.0	4798396.7	831
1718	Dwelling	442883.7	4798397.2	851
1720	Dwelling	442844.2	4798395.8	821
1721	Dwelling	442915.7	4798389.6	870
1722	Dwelling	442907.3	4798380.7	858
1723	Dwelling	440918.4	4798374.4	710
1725	Dwelling	442909.0	4798364.8	849
1726	Dwelling	442885.3	4798363.9	830
1727	Dwelling	442911.3	4798354.5	844
1728	Dwelling	443050.1	4798353.8	957
1729	Dwelling	442887.2	4798352.8	825
1730	Vacant Property	440803.4	4798343.6	825
1731	Dwelling	442911.7	4798341.2	837
1732	Vacant Property	440771.6	4798339.4	855
1733	Dwelling	442890.1	4798339.3	818
1734	Vacant Property	440717.7	4798331.9	907
1735	Dwelling	442914.8	4798330.1	832
1736	Vacant Property	440682.4	4798327.2	940
1737	Vacant Property	440647.5	4798321.5	974
1738	Dwelling	443113.1	4798313.5	990

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1741	Dwelling	442948.2	4798307.7	846
1742	Dwelling	442961.7	4798308.5	858
1743	Dwelling	442933.0	4798306.4	833
1745	Dwelling	442938.3	4798281.6	824
1746	Dwelling	442957.0	4798279.9	838
1747	Vacant Property	440783.3	4798262.1	885
1749	Dwelling	442965.4	4798254.5	832
1750	Dwelling	442979.8	4798189.3	814
1752	Dwelling	442904.1	4798165.6	736
1754	Dwelling	442993.5	4798085.7	787
1755	Dwelling	440627.9	4798074.9	983
1756	Dwelling	440661.5	4798055.3	950
1758	Dwelling	440689.3	4798038.8	922
1761	Dwelling	440724.3	4798019.5	889
1763	Dwelling	440756.7	4798007.3	863
1768	Dwelling	440781.0	4797983.7	832
1776	Vacant Property	440830.2	4797954.1	784
1779	Vacant Property	440858.7	4797937.7	753
1780	Dwelling	440001.7	4797936.7	991
1782	Dwelling	440887.0	4797925.2	724
1793	Dwelling	439847.1	4797831.2	926
1796	Vacant Property	439752.1	4797803.3	936
1801	Vacant Property	439930.8	4797772.2	844
1806	Vacant Property	439612.3	4797749.6	959
1809	Dwelling	439506.9	4797719.6	999
1811	Vacant Property	439876.5	4797711.3	803
1812	Dwelling	439496.2	4797701.3	993
1814	Vacant Property	439855.8	4797677.6	779
1816	Dwelling	439465.3	4797671.4	991
1817	Dwelling	439445.0	4797658.9	997
1818	Dwelling	439826.8	4797658.0	773
1819	Vacant Property	439633.6	4797645.0	862
1822	Vacant Property	439888.6	4797596.1	691
1823	Vacant Property	439792.8	4797578.1	718

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1826	Vacant Property	439770.1	4797541.3	698
1835	Dwelling	439667.4	4797330.8	613
1839	Vacant Property	442663.3	4797226.1	732
1841	Dwelling	441952.5	4797175.1	719
1842	Vacant Property	439445.9	4797160.2	736
1843	Dwelling	441922.8	4797142.4	761
1847	Dwelling	441991.6	4797092.3	782
1849	Dwelling	441886.2	4797089.8	775
1853	Vacant Property	442052.4	4797059.9	795
1857	Dwelling	441861.2	4797033.2	763
1858	Vacant Property	442104.2	4797028.7	815
1861	Dwelling	439456.0	4797024.9	701
1862	Dwelling	439350.4	4797023.6	806
1866	Vacant Property	442155.9	4796997.4	838
1870	Vacant Property	442207.7	4796966.2	865
1875	Vacant Property	442259.4	4796934.9	895
1876	Dwelling (Participating w/ Infrastructure)	441682.4	4796931.5	632
1878	Vacant Property	439302.7	4796922.2	852
1880	Dwelling	442383.2	4796911.6	928
1882	Vacant Property	442311.2	4796903.6	929
1883	Dwelling	439208.0	4796902.6	947
1886	Dwelling	439385.6	4796895.9	771
1890	Dwelling	442439.2	4796874.0	975
1894	Dwelling	442499.0	4796865.3	997
1896	Dwelling	439177.9	4796862.9	980
1901	Dwelling	439172.3	4796854.7	987
1903	Dwelling	441752.4	4796851.0	732
1904	Dwelling	439166.6	4796845.7	993
1909	Dwelling	439163.3	4796837.5	998
1922	Dwelling	439169.3	4796807.7	996
1925	Dwelling	439185.2	4796796.8	982
1927	Dwelling	439193.4	4796792.8	974
1932	Dwelling	439200.7	4796787.9	968

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1935	Dwelling	439210.6	4796783.0	959
1941	Dwelling	441564.1	4796770.1	634
1943	Dwelling	439180.2	4796767.0	992
1944	Dwelling	439184.8	4796763.7	988
1945	Dwelling	439188.4	4796755.8	986
1985	Vacant Property	441514.0	4796603.7	669
2011	Vacant Property	441466.9	4796514.3	640
2039	Dwelling	441470.6	4796407.4	681
2045	Dwelling	441358.3	4796384.3	592
2066	Vacant Property	441429.6	4796322.8	684
2236	Dwelling	441247.3	4796157.9	662
2369	Dwelling	439656.3	4796074.0	996
2384	Dwelling	439669.6	4796065.1	989
2394	Dwelling	439686.5	4796058.7	977
2415	Dwelling	439701.8	4796048.1	969
2442	Dwelling	439712.4	4796034.9	967
2477	Dwelling	439724.1	4796015.8	968
2508	Dwelling	439734.7	4796000.0	968
2518	Dwelling	439752.6	4795992.0	958
2544	Dwelling	439770.6	4795979.9	951
2563	Dwelling	439787.6	4795970.9	943
2579	Dwelling	439854.4	4795963.7	896
2583	Dwelling	439836.8	4795962.9	910
2590	Dwelling	439801.9	4795959.7	939
2593	Dwelling	439729.8	4795959.0	996
2595	Dwelling	439877.3	4795958.3	883
2604	Dwelling	439821.4	4795954.5	927
2612	Dwelling	439744.1	4795950.6	990
2630	Dwelling	439892.4	4795942.7	882
2633	Dwelling	439757.2	4795941.1	985
2637	Dwelling	441117.7	4795940.0	794
2647	Dwelling	439771.4	4795935.1	978
2657	Vacant Property	441213.1	4795926.9	843
2663	Dwelling	439785.3	4795925.2	974

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2664	Dwelling	439903.6	4795924.7	887
2675	Dwelling	439802.4	4795918.1	965
2682	Dwelling	439821.1	4795913.3	955
2699	Dwelling	439905.7	4795905.3	900
2726	Dwelling	439895.3	4795889.1	918
2760	Dwelling	439886.5	4795870.2	938
2799	Dwelling	439873.4	4795853.0	960
2810	Vacant Property	441137.8	4795845.2	890
2823	Dwelling	439865.9	4795836.7	977
2844	Dwelling	439857.2	4795819.6	995
2849	Dwelling	441043.2	4795812.1	896
2863	Vacant Property	441085.4	4795758.9	958
2864	Dwelling	440977.1	4795751.2	920
2898	Dwelling	442827.8	4798520.8	901
2899	Dwelling	442845.8	4798482.5	884
2900	Dwelling	442847.3	4798463.9	871
2901	Dwelling	442865.0	4798504.9	913
2928	Vacant Property (Participating w/ Infrastructure)	445002.0	4809910.0	797
2929	Vacant Property (Participating w/ Infrastructure)	444679.0	4811296.0	554
2930	Vacant Property (Participating w/ Infrastructure)	444954.0	4809381.0	821
2931	Vacant Property (Participating w/ Infrastructure)	444861.0	4809973.0	663
2932	Vacant Property (Participating w/ Infrastructure)	444993.0	4809160.0	736
2934	Vacant Property	443240.1	4811519.3	873
2945	Vacant Property (Participating w/ Infrastructure)	442734.4	4805450.2	649

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2947	Vacant Property (Participating w/ Infrastructure)	442550.9	4803628.9	810
2948	Vacant Property (Participating w/ No Infrastructure)	442487.6	4802978.9	894
2949	Vacant Property (Participating w/ Infrastructure)	442470.4	4802750.1	776
2950	Vacant Property (Participating w/ Infrastructure)	441724.0	4800699.7	766
2951	Vacant Property (Participating w/ Infrastructure)	441299.4	4800016.6	769
2952	Vacant Property (Participating w/ Infrastructure)	440915.7	4799367.2	829
2953	Vacant Property (Participating w/ Infrastructure)	441455.7	4798412.5	337
2956	Vacant Property (Participating w/ Infrastructure)	441280.5	4796242.1	619
2957	Vacant Property (Participating w/ Infrastructure)	442508.1	4797408.5	495
2958	Vacant Property (Participating w/ Infrastructure)	442517.4	4797308.6	586
2959	Vacant Property (Participating w/ No Infrastructure)	442734.4	4797534.6	568
2960	Vacant Property (Participating w/ No Infrastructure)	442457.2	4798653.2	841
2961	Vacant Property (Participating w/ No Infrastructure)	442724.4	4798684.3	867

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2963	Vacant Property (Participating w/ Infrastructure)	444056.6	4801133.1	517
2966	Vacant Property (Participating w/ Infrastructure)	445739.7	4804671.9	545
2967	Vacant Property (Participating w/ Infrastructure)	445674.1	4805154.1	671
2968	Vacant Property (Participating w/ Infrastructure)	442949.0	4807488.7	947
2969	Vacant Property (Participating w/ Infrastructure)	443000.0	4808143.1	837
2970	Vacant Property (Participating w/ Infrastructure)	445260.3	4807322.0	884
2971	Vacant Property	445208.1	4807837.6	711
2972	Vacant Property (Participating w/ Infrastructure)	446727.5	4805245.2	460
2973	Vacant Property (Participating w/ Infrastructure)	443211.5	4810162.0	590

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Table D2 Noise Receptors Between One and Two Kilometres of Turbines

Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1	Dwelling	443457.7	4813765.8	1975
2	Dwelling	443427.5	4813549.9	1779
3	Dwelling	443540.2	4813521.3	1717
4	Vacant Property	443535.8	4813450.8	1651
5	Vacant Property	443378.2	4813235.9	1509
6	Vacant Property	443371.9	4813136.0	1423
7	Vacant Property	443504.6	4813121.0	1352
8	Dwelling	443454.0	4813066.7	1324
9	Dwelling	443388.1	4812931.6	1237
10	Vacant Property	442311.2	4812890.0	2000
11	Vacant Property	442298.1	4812859.9	1996
12	Dwelling	442298.1	4812800.9	1968
13	Dwelling	443356.5	4812770.3	1122
14	Dwelling	442320.6	4812769.1	1933
15	Vacant Property	442271.6	4812757.6	1972
16	Dwelling	442319.3	4812728.1	1916
17	Dwelling	442247.2	4812708.3	1972
18	Vacant Property	442285.9	4812704.8	1936
19	Dwelling	442248.5	4812679.8	1959
20	Vacant Property	442222.8	4812654.4	1973
22	Dwelling	442264.4	4812614.3	1919
24	Dwelling	442141.3	4812478.1	1988
25	Dwelling	442130.8	4812454.3	1991
26	Vacant Property	442265.6	4812432.8	1855
27	Dwelling	442225.3	4812429.1	1893
28	Dwelling	442142.0	4812426.5	1972
29	Dwelling	442286.2	4812415.2	1831
30	Dwelling	442141.3	4812395.4	1964
31	Dwelling	442276.9	4812381.5	1830
32	Dwelling	442143.3	4812366.3	1955
33	Dwelling	442263.0	4812355.7	1836
34	Dwelling	442140.0	4812331.9	1950
35	Dwelling	442260.4	4812324.0	1831

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
36	Dwelling	442258.4	4812302.1	1828
37	Dwelling	442141.3	4812300.1	1941
39	Dwelling	442119.5	4812275.0	1957
40	Dwelling	442226.0	4812245.9	1847
41	Vacant Property	442168.8	4812244.8	1903
42	Dwelling	442133.4	4812232.0	1935
43	Vacant Property	442206.1	4812230.1	1864
44	Dwelling	442114.9	4812210.9	1950
45	Vacant Property	442205.3	4812207.1	1860
46	Dwelling	442112.9	4812187.7	1948
47	Dwelling	442216.1	4812175.8	1844
48	Dwelling	442110.2	4812169.2	1948
49	Dwelling	442212.8	4812155.3	1844
51	Dwelling	442210.4	4812136.1	1844
52	Dwelling	442131.4	4812119.6	1920
53	Dwelling	442210.1	4812110.3	1841
55	Dwelling	442155.2	4812081.2	1892
56	Dwelling	442195.6	4812067.3	1850
57	Vacant Property	442153.5	4812066.4	1892
59	Dwelling	442128.8	4812050.8	1915
60	Vacant Property	442194.2	4812047.3	1850
61	Dwelling	442113.6	4812027.0	1928
62	Dwelling	442200.2	4812014.4	1841
63	Dwelling	442141.3	4812000.0	1899
64	Vacant Property	442190.5	4812000.0	1850
65	Dwelling	442140.0	4811978.7	1899
66	Vacant Property	442187.9	4811979.0	1851
67	Dwelling	442102.4	4811963.1	1936
69	Dwelling	442199.9	4811946.9	1837
70	Dwelling	442118.9	4811945.6	1918
71	Dwelling	442113.6	4811920.5	1923
72	Dwelling	442204.6	4811902.0	1832
73	Dwelling	442200.9	4811875.2	1835
76	Dwelling	442088.0	4811858.0	1948

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
77	Dwelling	442093.0	4811841.1	1943
78	Dwelling	442059.5	4811826.2	1977
79	Dwelling	442057.9	4811807.4	1979
80	Dwelling	442170.2	4811791.8	1868
81	Dwelling	442077.7	4811777.3	1961
83	Vacant Property	442161.6	4811770.4	1877
84	Dwelling	442072.9	4811754.2	1967
85	Dwelling	442166.2	4811745.2	1875
87	Dwelling	442070.8	4811732.6	1971
88	Vacant Property	442154.4	4811724.1	1888
89	Vacant Property	442071.0	4811707.5	1972
90	Dwelling	442158.4	4811702.5	1886
91	Dwelling	442044.3	4811696.9	2000
92	Dwelling	442157.1	4811678.0	1890
93	Dwelling	446821.0	4811641.0	1833
95	Dwelling	446559.0	4811621.0	1695
96	Dwelling	446750.0	4811613.0	1773
97	Dwelling	446750.0	4811596.0	1758
98	Vacant Property	446894.0	4811591.0	1830
99	Dwelling	446757.0	4811584.0	1751
100	Vacant Property	442125.9	4811562.1	1936
101	Vacant Property	445829.0	4811447.0	1381
102	Vacant Property	446700.3	4811528.3	1675
103	Vacant Property	442116.4	4811515.3	1954
104	Dwelling	446771.0	4811500.0	1687
105	Dwelling	446742.0	4811496.0	1668
106	Dwelling	446702.0	4811492.0	1644
107	Dwelling	446681.0	4811491.0	1633
108	Dwelling	445503.0	4811497.0	1157
109	Dwelling	442121.1	4811486.6	1955
110	Dwelling	446621.0	4811482.0	1597
111	Dwelling	447075.0	4811477.0	1847
112	Vacant Property	446758.0	4811496.0	1676
113	Dwelling	446646.0	4811464.0	1592

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
114	Dwelling	446825.0	4811467.0	1688
115	Dwelling	446597.0	4811449.0	1556
116	Vacant Property	442098.9	4811441.4	1986
117	Dwelling	446513.0	4811421.0	1494
118	Vacant Property	446775.0	4811425.0	1626
120	Vacant Property	442236.2	4811394.6	1864
121	Vacant Property	445641.0	4811428.0	1308
122	Vacant Property	442172.7	4811379.5	1929
126	Vacant Property	442229.1	4811337.5	1886
127	Dwelling (Participating w/ No Infrastructure)	445923.0	4811283.0	1217
129	Vacant Property	442220.8	4811273.9	1913
130	Vacant Property	445332.0	4811277.0	1071
132	Vacant Property	442164.0	4811246.2	1972
135	Dwelling	443187.9	4811196.6	1088
137	Vacant Property	442156.8	4811171.6	1938
139	Dwelling	443208.1	4811124.4	1119
140	Dwelling	445271.0	4811107.0	1108
141	Dwelling	443288.9	4811102.3	1077
144	Vacant Property	443210.1	4811083.8	1108
145	Vacant Property	442216.1	4811076.6	1838
147	Dwelling	443205.3	4810983.1	1027
148	Dwelling	441914.0	4810786.7	1993
150	Vacant Property	442086.7	4810764.2	1823
151	Dwelling	441909.8	4810712.8	1975
153	Dwelling	447061.0	4810636.0	1309
154	Dwelling	441924.3	4810622.7	1937
155	Dwelling	442058.6	4810610.5	1804
156	Dwelling	441982.2	4810600.2	1875
157	Vacant Property	441926.6	4810587.3	1926
159	Dwelling	442096.0	4810561.7	1755
160	Dwelling	441934.2	4810540.3	1909
161	Dwelling	442034.4	4810524.1	1807
162	Dwelling	442113.1	4810522.5	1730

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
163	Dwelling	441972.2	4810512.9	1866
165	Dwelling	441978.1	4810477.6	1853
167	Dwelling	441982.4	4810437.9	1842
168	Dwelling	441980.8	4810414.9	1841
169	Vacant Property	447068.0	4810261.0	1202
171	Dwelling	442063.2	4810393.5	1756
172	Dwelling	441980.8	4810374.4	1835
173	Vacant Property	442053.6	4810357.1	1761
174	Dwelling	441937.2	4810352.2	1876
175	Vacant Property	442139.6	4810338.0	1673
177	Vacant Property	442172.7	4810333.3	1640
178	Vacant Property	442203.1	4810331.3	1609
179	Vacant Property	442232.9	4810329.4	1579
180	Dwelling	441934.4	4810324.8	1876
181	Vacant Property	442262.0	4810324.7	1550
182	Dwelling	441988.8	4810317.6	1821
183	Dwelling	441945.9	4810300.2	1862
184	Dwelling	442155.1	4810282.3	1652
185	Dwelling	441986.4	4810277.1	1820
186	Dwelling	442111.0	4810275.2	1696
187	Dwelling	442088.8	4810273.2	1718
188	Dwelling	442163.8	4810242.6	1641
189	Dwelling	441965.4	4810241.0	1839
190	Vacant Property	442057.6	4810233.8	1746
191	Vacant Property	442087.0	4810231.8	1717
192	Vacant Property	442115.2	4810216.9	1688
193	Dwelling	441992.3	4810216.0	1811
194	Dwelling	442145.1	4810211.7	1658
195	Dwelling	442000.0	4810192.2	1802
196	Dwelling	441994.7	4810175.9	1807
197	Dwelling	441961.3	4810172.9	1841
199	Dwelling	442067.0	4810157.3	1735
200	Dwelling	442006.6	4810148.6	1795
201	Dwelling	442135.0	4810144.8	1667

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
203	Dwelling	441978.1	4810137.0	1824
204	Vacant Property	442055.6	4810133.9	1746
205	Vacant Property	442140.0	4810116.0	1662
206	Dwelling	441979.2	4810111.6	1823
208	Vacant Property	442057.9	4810095.5	1745
209	Dwelling	441981.2	4810089.8	1822
210	Dwelling	442026.1	4810087.0	1777
211	Vacant Property	442127.4	4810085.6	1676
212	Dwelling	447100.0	4810072.0	1218
213	Dwelling	441968.1	4810068.4	1835
215	Dwelling	441966.5	4810046.6	1838
216	Vacant Property	442061.9	4810039.0	1743
217	Dwelling	441965.8	4810023.5	1840
218	Dwelling	442009.4	4810009.2	1798
219	Dwelling	441961.4	4809963.6	1850
221	Dwelling	442029.5	4809921.3	1787
222	Dwelling	441968.1	4809912.8	1849
224	Dwelling	442016.3	4809890.1	1804
225	Dwelling	442015.2	4809860.2	1810
226	Dwelling	442020.5	4809843.8	1807
227	Dwelling	442029.0	4809799.6	1807
229	Dwelling	441991.7	4809753.3	1853
230	Dwelling	442033.2	4809730.0	1817
231	Dwelling	446871.0	4809721.0	1047
232	Dwelling	442037.5	4809678.1	1826
233	Dwelling	441988.3	4809659.0	1878
234	Dwelling	441988.8	4809628.6	1886
237	Dwelling	441981.6	4809591.1	1891
238	Vacant Property	447164.0	4809709.0	1331
240	Dwelling	441978.7	4809565.9	1884
242	Dwelling	442026.9	4809542.9	1831
243	Dwelling	441974.7	4809538.7	1877
244	Dwelling	442021.6	4809523.3	1828
245	Dwelling	442014.2	4809496.1	1825

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
247	Dwelling	441972.0	4809458.5	1852
249	Dwelling	441969.5	4809397.1	1834
252	Dwelling	447213.0	4809389.0	1493
253	Dwelling	441965.8	4809378.3	1832
255	Dwelling	441997.3	4809347.1	1793
256	Dwelling	446964.0	4809340.0	1303
257	Dwelling	441962.3	4809325.2	1821
259	Dwelling	442033.5	4809291.6	1743
260	Dwelling	442051.2	4809292.4	1726
262	Dwelling	442112.9	4809279.9	1664
264	Dwelling	442010.7	4809253.5	1756
265	Dwelling	442153.5	4809250.2	1617
266	Vacant Property	442173.6	4809248.8	1597
267	Dwelling	442195.1	4809247.5	1576
268	Dwelling	442108.6	4809246.1	1659
269	Dwelling	442217.6	4809241.6	1552
270	Vacant Property	442239.1	4809241.7	1532
271	Dwelling	442015.2	4809221.5	1744
272	Dwelling	441980.0	4809205.8	1775
273	Dwelling	442088.8	4809202.9	1668
274	Dwelling	442169.4	4809195.9	1588
275	Vacant Property	442146.1	4809194.7	1611
276	Dwelling	442191.8	4809189.3	1565
277	Vacant Property	442212.7	4809188.4	1544
279	Dwelling	442016.8	4809181.2	1734
280	Dwelling	442085.3	4809174.1	1666
281	Dwelling	442232.2	4809168.1	1521
282	Dwelling	442010.7	4809159.5	1736
283	Dwelling	442094.3	4809154.5	1653
284	Dwelling	442021.6	4809136.3	1721
285	Dwelling	442090.1	4809129.9	1653
286	Dwelling	442140.9	4809125.1	1602
287	Dwelling	442020.3	4809120.6	1720
288	Dwelling	442161.4	4809111.3	1579

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
289	Dwelling	442186.5	4809109.3	1554
290	Dwelling	442205.1	4809109.3	1536
291	Dwelling	442223.6	4809109.3	1518
293	Dwelling	442025.3	4809058.5	1706
294	Dwelling	442029.5	4809038.1	1699
295	Dwelling	442148.2	4809026.6	1580
296	Vacant Property	442026.7	4809011.3	1699
298	Dwelling	442024.1	4808990.3	1700
299	Vacant Property	442119.5	4808988.3	1605
300	Dwelling	442020.0	4808963.0	1702
302	Dwelling	442125.6	4808953.4	1596
303	Dwelling	442019.2	4808943.1	1701
304	Dwelling	442168.4	4808922.9	1551
305	Dwelling	442000.0	4808920.9	1719
306	Dwelling	442022.8	4808896.7	1696
308	Dwelling	442020.4	4808877.6	1698
309	Dwelling	442153.5	4808863.2	1564
310	Dwelling	442018.8	4808859.4	1699
311	Dwelling	447005.0	4808850.0	1656
312	Dwelling	442077.5	4808849.4	1640
313	Dwelling	447240.0	4808839.0	1831
314	Dwelling	442018.8	4808832.4	1699
315	Dwelling	442006.9	4808815.7	1711
317	Dwelling	442013.6	4808793.1	1705
318	Dwelling	442068.4	4808774.8	1650
319	Dwelling	442014.8	4808771.3	1704
320	Vacant Property	442013.5	4808740.2	1707
322	Vacant Property	442000.0	4808705.3	1723
323	Dwelling	442009.4	4808676.5	1716
324	Dwelling	442004.4	4808658.7	1723
325	Dwelling	442056.7	4808653.7	1671
326	Dwelling	442000.0	4808636.9	1730
327	Vacant Property	442049.5	4808627.0	1682
330	Dwelling	441987.6	4808615.4	1745

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
332	Vacant Property	442048.4	4808600.5	1686
333	Dwelling	442006.1	4808579.6	1731
334	Dwelling	442051.7	4808571.0	1688
335	Dwelling	442000.0	4808548.5	1742
336	Dwelling	442047.4	4808541.9	1697
337	Dwelling	441995.5	4808528.4	1750
338	Dwelling	442049.4	4808518.8	1699
339	Dwelling	442000.0	4808503.6	1750
341	Vacant Property	442038.9	4808491.5	1715
342	Dwelling	441996.5	4808472.5	1760
343	Dwelling	441962.0	4808464.3	1796
344	Dwelling	441995.8	4808455.0	1764
345	Dwelling	442044.5	4808444.0	1720
346	Dwelling	447007.0	4808445.0	1974
347	Dwelling	441992.5	4808433.1	1773
348	Dwelling	441955.2	4808421.1	1812
349	Dwelling	441991.9	4808413.3	1778
350	Dwelling	442040.2	4808412.9	1731
351	Dwelling	441952.6	4808406.7	1818
352	Dwelling	442037.9	4808387.2	1740
353	Dwelling	441967.1	4808380.2	1810
354	Dwelling	441942.8	4808372.5	1836
355	Dwelling	442037.2	4808354.7	1749
357	Dwelling	441935.3	4808336.4	1852
358	Dwelling	442029.3	4808328.0	1765
360	Vacant Property	441926.7	4808304.3	1870
361	Dwelling	442031.6	4808295.5	1772
362	Vacant Property	441932.8	4808292.9	1867
363	Dwelling	441964.3	4808293.2	1837
364	Vacant Property	442040.2	4808267.2	1773
365	Dwelling	441941.5	4808262.0	1868
367	Dwelling	442057.9	4808241.4	1765
368	Vacant Property	442092.1	4808230.0	1737
369	Dwelling	442005.5	4808227.9	1819

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
370	Dwelling	445422.0	4808224.0	1027
371	Vacant Property	442112.4	4808207.2	1717
372	Dwelling	442056.5	4808186.8	1768
373	Vacant Property	442135.5	4808184.4	1690
375	Vacant Property	442255.2	4808147.5	1566
376	Dwelling	442304.1	4808146.6	1518
378	Vacant Property	442281.7	4808123.1	1536
379	Dwelling	442141.7	4808119.8	1674
380	Dwelling	442244.6	4808117.8	1572
381	Dwelling	442208.2	4808113.8	1608
382	Dwelling	442155.6	4808102.9	1658
383	Dwelling	442297.8	4808098.6	1517
384	Dwelling	442223.1	4808098.3	1591
385	Dwelling	442166.9	4808081.4	1645
386	Dwelling	442242.9	4808080.4	1569
387	Dwelling	442296.2	4808077.1	1516
388	Dwelling	442183.4	4808057.6	1626
389	Dwelling	442294.9	4808053.3	1514
390	Dwelling	442210.5	4808036.1	1597
391	Dwelling	442297.2	4808034.8	1510
393	Dwelling	442225.4	4808007.7	1580
394	Dwelling	442205.6	4807982.9	1598
396	Dwelling	442316.0	4807979.5	1488
398	Dwelling	442312.1	4807961.7	1491
399	Dwelling	442216.8	4807957.7	1586
400	Dwelling	442314.0	4807934.6	1488
401	Dwelling	442221.4	4807923.3	1580
402	Dwelling	442316.7	4807907.8	1485
403	Dwelling	442223.1	4807902.2	1579
405	Dwelling	442312.1	4807888.3	1490
406	Dwelling	442243.3	4807875.0	1559
407	Vacant Property	442311.7	4807861.9	1491
409	Vacant Property	442267.7	4807849.2	1535
410	Vacant Property	442312.2	4807840.2	1491

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
411	Dwelling	442236.0	4807820.5	1568
412	Vacant Property	442318.5	4807809.0	1486
413	Dwelling	442240.6	4807795.0	1565
414	Dwelling	442240.3	4807778.8	1566
415	Dwelling	442338.6	4807775.5	1469
416	Dwelling	442277.3	4807755.3	1531
417	Dwelling	442361.0	4807740.8	1450
418	Dwelling	442247.9	4807736.1	1563
419	Dwelling	442368.3	4807705.4	1447
420	Dwelling	442240.0	4807703.1	1574
421	Dwelling	442380.2	4807701.4	1436
422	Dwelling	442394.7	4807700.7	1421
423	Dwelling	442253.5	4807697.8	1562
424	Dwelling	442278.3	4807693.8	1538
425	Dwelling	442292.2	4807692.8	1524
426	Dwelling	442305.4	4807691.2	1511
427	Dwelling	442418.8	4807691.4	1399
428	Dwelling	442319.3	4807690.5	1497
429	Dwelling	442332.9	4807689.2	1484
430	Dwelling	442348.1	4807688.8	1469
431	Dwelling	442429.2	4807687.5	1389
432	Dwelling	442361.0	4807686.5	1457
433	Dwelling	442396.4	4807684.2	1422
434	Dwelling	442369.3	4807682.6	1449
435	Dwelling	442385.1	4807682.9	1433
436	Dwelling	442234.7	4807672.3	1584
437	Dwelling	442250.2	4807669.3	1569
438	Dwelling	442268.1	4807665.4	1552
439	Dwelling	442281.3	4807665.4	1539
440	Dwelling	442295.8	4807664.7	1524
441	Dwelling	442311.1	4807662.7	1510
442	Dwelling	442325.6	4807659.7	1496
443	Dwelling	442421.8	4807659.4	1401
444	Dwelling	442353.7	4807656.8	1469

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
445	Dwelling	442337.9	4807656.4	1484
446	Dwelling	442369.6	4807656.1	1453
447	Dwelling	442236.6	4807652.1	1585
448	Dwelling	442384.8	4807652.5	1439
449	Dwelling	442276.3	4807647.8	1546
450	Dwelling	442250.5	4807643.9	1572
451	Dwelling	442421.8	4807644.3	1404
452	Dwelling	442294.2	4807641.2	1530
453	Dwelling	442313.4	4807640.2	1511
454	Dwelling	442328.3	4807639.2	1497
455	Dwelling	442358.4	4807638.9	1467
456	Dwelling	442345.5	4807637.6	1480
457	Dwelling	442374.6	4807633.3	1452
458	Dwelling	442389.1	4807632.3	1438
459	Dwelling	442414.5	4807629.2	1414
460	Dwelling	442429.2	4807626.1	1400
461	Dwelling	442446.1	4807623.1	1384
462	Dwelling	442459.5	4807623.1	1371
463	Dwelling	442475.0	4807621.8	1356
464	Dwelling	442491.4	4807620.5	1340
465	Dwelling	442513.5	4807617.0	1319
466	Dwelling	442542.2	4807616.7	1291
467	Dwelling	442560.2	4807614.5	1274
469	Vacant Property	442263.4	4807503.4	1589
470	Dwelling	442257.0	4807460.3	1607
471	Dwelling	442267.0	4807408.0	1612
473	Vacant Property	442312.9	4807394.0	1573
474	Dwelling	442258.4	4807388.9	1626
475	Vacant Property	442823.3	4807386.8	1096
476	Dwelling	442305.3	4807369.0	1588
477	Dwelling	442227.9	4807366.4	1662
478	Dwelling	442307.3	4807347.9	1594
479	Dwelling	442235.9	4807347.2	1661
480	Dwelling	442835.8	4807332.5	1096

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
481	Dwelling	442306.0	4807326.0	1603
482	Vacant Property	442711.1	4807315.4	1221
483	Vacant Property	442262.7	4807307.6	1650
484	Dwelling	442303.3	4807302.2	1614
485	Vacant Property	442939.8	4807302.2	1005
486	Vacant Property	442816.8	4807295.9	1124
487	Dwelling	442253.7	4807286.3	1666
488	Dwelling	442245.8	4807266.5	1681
489	Vacant Property	442812.8	4807266.1	1137
490	Dwelling	442296.1	4807259.2	1637
491	Vacant Property	445837.7	4807252.6	1436
492	Dwelling	442258.5	4807238.6	1679
493	Vacant Property	442809.8	4807235.7	1149
494	Dwelling	442388.3	4807226.1	1556
495	Dwelling	442231.1	4807219.9	1710
496	Vacant Property	442455.2	4807219.3	1493
497	Vacant Property	442526.8	4807211.1	1426
498	Dwelling	445511.9	4807205.5	1160
499	Vacant Property	442589.9	4807205.0	1368
500	Vacant Property	442806.8	4807205.4	1162
502	Dwelling	445542.3	4807202.4	1189
503	Vacant Property	442661.7	4807199.3	1301
504	Vacant Property	442721.2	4807191.2	1248
505	Vacant Property	442392.3	4807188.5	1562
506	Dwelling	442231.9	4807188.2	1717
507	Vacant Property	442446.0	4807185.1	1511
508	Dwelling	442585.8	4807178.3	1380
509	Vacant Property	442804.0	4807177.2	1175
510	Vacant Property	442528.5	4807175.5	1435
511	Dwelling	442251.4	4807170.3	1703
513	Dwelling	442659.5	4807164.0	1315
514	Dwelling	442383.1	4807156.0	1580
515	Dwelling	442729.9	4807154.2	1252
516	Vacant Property	442805.5	4807151.6	1183

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
517	Vacant Property	442444.8	4807150.3	1523
518	Vacant Property	442522.8	4807143.1	1451
519	Dwelling	442879.5	4807143.1	1119
520	Dwelling	442585.2	4807134.3	1395
521	Vacant Property	442658.2	4807130.0	1328
522	Vacant Property	442714.6	4807124.5	1278
523	Dwelling	442252.9	4807124.3	1714
524	Dwelling	442826.7	4807111.0	1180
525	Dwelling	442871.2	4807105.3	1143
527	Dwelling	442254.9	4807102.5	1718
528	Vacant Property	442423.8	4807096.5	1560
530	Dwelling	442323.6	4807090.1	1656
531	Dwelling	442501.5	4807086.6	1490
533	Dwelling	442246.6	4807080.6	1733
534	Dwelling	442534.5	4807076.7	1463
535	Dwelling	442566.3	4807069.4	1436
536	Dwelling	442659.1	4807068.8	1351
537	Vacant Property	442422.2	4807067.1	1571
538	Vacant Property	442592.9	4807063.2	1414
539	Dwelling	442244.2	4807062.4	1741
540	Vacant Property	442484.6	4807060.3	1515
541	Vacant Property	442623.2	4807060.3	1387
542	Vacant Property	442694.5	4807056.3	1323
543	Vacant Property	442735.6	4807055.3	1287
544	Dwelling	442891.5	4807053.6	1149
545	Dwelling	442251.8	4807045.3	1739
546	Dwelling	442275.2	4807041.7	1718
547	Vacant Property	442419.8	4807034.6	1585
548	Dwelling	442502.8	4807032.3	1509
549	Dwelling	442270.0	4807015.9	1731
551	Vacant Property	442416.6	4807000.0	1601
552	Dwelling	442479.6	4807000.0	1543
553	Vacant Property	442670.7	4807000.3	1369
554	Dwelling	443014.3	4806983.0	1082

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
555	Dwelling	442899.1	4806978.0	1181
556	Dwelling	442299.4	4806975.8	1718
557	Dwelling	443075.5	4806975.9	1038
558	Dwelling	443113.4	4806972.6	1010
559	Dwelling	442341.0	4806968.7	1682
560	Dwelling	442247.0	4806967.9	1770
561	Vacant Property	442383.9	4806966.5	1644
562	Dwelling	442318.4	4806964.3	1705
565	Dwelling	442956.7	4806958.7	1144
567	Dwelling	442362.1	4806954.8	1668
570	Dwelling	442418.0	4806948.5	1620
572	Dwelling	442397.4	4806945.7	1640
573	Dwelling	445297.5	4806943.5	1151
574	Dwelling	442454.9	4806940.0	1590
575	Dwelling	442560.7	4806937.0	1496
578	Vacant Property	442700.2	4806928.2	1377
579	Dwelling	442405.8	4806917.8	1644
580	Dwelling	442640.4	4806913.9	1436
581	Dwelling	442776.5	4806913.9	1319
582	Dwelling	442282.7	4806898.9	1763
583	Vacant Property	442632.5	4806886.6	1456
584	Vacant Property	442908.3	4806881.7	1228
585	Dwelling	442789.8	4806879.6	1326
586	Dwelling	442679.6	4806874.3	1422
587	Dwelling	442298.2	4806873.1	1760
588	Vacant Property	442719.8	4806867.5	1391
589	Vacant Property	442755.2	4806860.4	1366
590	Dwelling	442299.4	4806858.8	1765
591	Dwelling	442343.4	4806834.2	1736
592	Dwelling	442494.2	4806831.3	1604
593	Dwelling	442547.4	4806823.3	1562
594	Dwelling	442566.3	4806822.0	1546
595	Dwelling	442863.3	4806821.5	1300
596	Vacant Property	442598.5	4806819.7	1520

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
599	Dwelling	442341.8	4806813.5	1747
601	Dwelling	442301.0	4806806.4	1787
602	Dwelling	442367.8	4806785.6	1737
603	Dwelling	442400.2	4806786.3	1708
604	Dwelling	447325.7	4806770.8	1989
605	Vacant Property	445458.5	4806768.3	1389
606	Vacant Property	442483.3	4806765.5	1646
607	Vacant Property	442611.9	4806761.9	1539
608	Vacant Property	442657.5	4806757.2	1504
609	Dwelling	442698.6	4806752.9	1473
610	Dwelling	442743.5	4806749.2	1439
611	Vacant Property	445339.9	4806749.3	1324
612	Dwelling	442784.3	4806742.8	1411
613	Dwelling	442857.1	4806738.3	1357
614	Dwelling	442377.8	4806734.7	1703
615	Dwelling	442603.8	4806727.5	1565
616	Dwelling	442504.1	4806724.1	1623
617	Dwelling	442654.6	4806714.8	1531
618	Dwelling	442695.9	4806711.6	1500
619	Dwelling	442729.2	4806711.6	1473
620	Dwelling	442379.7	4806704.3	1678
621	Dwelling	442774.2	4806703.1	1443
622	Dwelling	442512.0	4806690.4	1591
623	Dwelling	442402.2	4806665.2	1633
624	Dwelling	442582.8	4806655.3	1523
625	Dwelling	442517.3	4806653.3	1557
626	Dwelling	442628.7	4806649.2	1495
627	Dwelling	442727.1	4806646.0	1445
628	Vacant Property	442680.9	4806635.6	1457
629	Vacant Property	442770.3	4806625.1	1407
630	Dwelling	442452.5	4806614.3	1562
631	Vacant Property	442552.0	4806590.7	1486
632	Dwelling	442455.1	4806581.9	1534
633	Dwelling	442616.0	4806578.8	1441

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
634	Dwelling	442660.5	4806570.8	1411
635	Dwelling	442710.7	4806569.3	1385
636	Dwelling	442494.5	4806531.2	1470
637	Dwelling	445466.9	4806528.6	1576
638	Dwelling	442600.7	4806515.3	1396
639	Dwelling	442516.3	4806494.2	1427
640	Dwelling	442652.5	4806491.5	1348
641	Dwelling	442698.6	4806483.0	1316
642	Vacant Property	442536.7	4806470.2	1396
643	Dwelling	442365.5	4806468.4	1504
644	Dwelling	442575.2	4806455.8	1362
645	Dwelling	442609.9	4806434.6	1324
646	Dwelling	442374.8	4806429.4	1469
647	Dwelling	442645.6	4806419.0	1291
648	Dwelling	442675.3	4806402.0	1260
649	Dwelling	442719.1	4806401.5	1236
650	Dwelling	442382.1	4806389.7	1435
651	Vacant Property	445515.2	4806367.8	1710
652	Vacant Property	445396.2	4806351.1	1681
653	Dwelling	442392.0	4806348.0	1398
654	Vacant Property	447605.5	4806344.7	1670
655	Dwelling	442455.5	4806322.2	1336
656	Dwelling	442399.9	4806306.3	1363
657	Dwelling	442475.3	4806291.1	1299
658	Dwelling	442822.8	4806266.1	1066
659	Dwelling	442405.9	4806262.7	1329
660	Dwelling	442476.6	4806246.8	1267
661	Dwelling	442415.1	4806217.0	1291
662	Dwelling	442496.5	4806214.4	1230
663	Dwelling	442533.5	4806199.8	1193
664	Dwelling	442579.2	4806184.6	1151
665	Dwelling	442415.1	4806174.7	1263
666	Dwelling	442615.2	4806172.0	1117
667	Dwelling	442697.2	4806170.1	1061

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
668	Dwelling	442395.6	4806146.2	1260
669	Dwelling	442451.2	4806137.0	1212
670	Dwelling	447788.1	4806134.0	1575
671	Dwelling	445392.2	4806131.3	1566
672	Dwelling	442551.1	4806128.4	1131
674	Dwelling	442499.5	4806115.8	1161
675	Dwelling	442568.3	4806114.5	1109
676	Dwelling	442596.0	4806113.8	1089
678	Dwelling	442623.8	4806111.9	1067
679	Dwelling	442461.3	4806108.7	1186
680	Dwelling	442653.6	4806107.9	1044
681	Dwelling	442412.2	4806103.9	1221
682	Vacant Property	442700.2	4806103.1	1009
683	Dwelling	447533.6	4806098.7	1417
684	Dwelling	442459.1	4806084.7	1172
685	Dwelling	442414.8	4806082.7	1206
686	Dwelling	442501.5	4806080.8	1137
688	Dwelling	442419.4	4806062.9	1190
689	Vacant Property	442568.1	4806063.0	1075
690	Dwelling	442465.1	4806061.6	1153
691	Dwelling	442597.2	4806060.4	1051
692	Dwelling	442514.0	4806055.6	1111
693	Dwelling	442623.2	4806056.3	1029
694	Vacant Property	442648.1	4806054.2	1010
696	Dwelling	442474.3	4806031.2	1127
697	Dwelling	442426.7	4806029.8	1165
698	Dwelling	442521.3	4806028.5	1089
699	Dwelling	442571.7	4806026.5	1048
700	Dwelling	442596.3	4806022.9	1027
702	Dwelling	445462.2	4806016.2	1431
704	Dwelling	442428.7	4806009.0	1152
705	Dwelling	442431.9	4805992.8	1140
706	Dwelling	442483.0	4805991.6	1097
707	Vacant Property	442568.2	4805979.3	1021

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
708	Dwelling	442435.9	4805971.1	1124
709	Dwelling	442489.2	4805969.6	1079
710	Vacant Property	442529.8	4805961.9	1042
712	Dwelling	442445.6	4805952.1	1106
713	Vacant Property	445452.7	4805951.7	1383
715	Dwelling	442495.3	4805942.9	1059
716	Dwelling	442542.5	4805938.8	1018
717	Dwelling	442448.2	4805930.1	1092
719	Dwelling	442501.5	4805917.3	1040
722	Vacant Property	442441.4	4805900.5	1083
723	Dwelling	442512.2	4805895.7	1019
727	Dwelling	442462.5	4805874.7	1051
728	Dwelling	442470.7	4805856.3	1035
729	Dwelling	445604.9	4805853.8	1217
730	Vacant Property	447678.5	4805847.2	1277
734	Dwelling	442478.9	4805830.6	1016
737	Dwelling	445498.4	4805819.9	1250
755	Vacant Property	445610.5	4805707.3	1093
756	Dwelling	447592.5	4805705.8	1113
764	Dwelling	447847.8	4805654.1	1250
787	Vacant Property	444922.6	4805163.4	1086
797	Dwelling	444946.5	4805032.4	1051
803	Dwelling	448073.3	4804909.3	1164
809	Dwelling	442494.9	4804795.0	1027
810	Dwelling	442494.9	4804770.1	1012
820	Dwelling	448099.6	4804620.1	1204
824	Dwelling	448123.4	4804558.6	1239
851	Dwelling	447802.4	4804293.5	1036
864	Dwelling	447831.1	4804135.2	1148
865	Dwelling	447992.1	4804128.6	1284
890	Dwelling	442337.0	4803908.0	1007
893	Dwelling	442340.4	4803891.3	1002
897	Dwelling	447892.9	4803864.4	1372
898	Dwelling	442336.4	4803852.4	1004

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
901	Dwelling	442332.4	4803837.7	1007
902	Vacant Property	445751.3	4803836.7	1116
904	Dwelling	442326.1	4803817.8	1013
908	Dwelling	442299.1	4803789.1	1041
914	Dwelling	442307.7	4803749.0	1034
915	Dwelling	442291.4	4803733.7	1051
916	Dwelling	442297.7	4803713.7	1046
917	Vacant Property	442344.0	4803709.7	1001
922	Dwelling	442292.7	4803698.4	1053
925	Vacant Property	447871.5	4803677.6	1495
926	Dwelling	445760.1	4803673.0	1260
927	Dwelling	442299.0	4803636.2	1055
928	Dwelling	447907.9	4803620.9	1562
929	Dwelling	448001.0	4803557.4	1670
930	Dwelling	442279.1	4803540.0	1095
931	Vacant Property	442275.2	4803467.7	1119
932	Vacant Property	442178.0	4803465.2	1213
933	Vacant Property	442378.9	4803453.3	1026
935	Vacant Property	442153.8	4803388.2	1257
936	Vacant Property	442311.1	4803386.3	1099
937	Dwelling	442336.8	4803384.1	1074
938	Dwelling	442265.1	4803374.3	1146
939	Vacant Property	442145.8	4803357.6	1266
940	Dwelling	445761.9	4803341.3	1570
941	Vacant Property	442141.7	4803338.7	1272
942	Dwelling	442234.6	4803333.4	1179
943	Dwelling	442271.3	4803323.4	1144
944	Dwelling	442357.0	4803322.6	1059
946	Vacant Property	442138.8	4803319.6	1276
947	Dwelling	442219.4	4803311.9	1197
948	Dwelling	448162.9	4803312.2	1962
949	Dwelling	442309.8	4803311.4	1107
950	Dwelling	442164.0	4803292.7	1254
951	Vacant Property	442221.3	4803292.7	1197

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
954	Vacant Property	444963.2	4803114.8	1335
956	Dwelling	444747.8	4803041.4	1246
957	Dwelling	445854.1	4802981.7	1892
958	Dwelling	446094.9	4802942.7	1894
969	Vacant Property	441879.9	4802553.0	1253
970	Dwelling	441935.7	4802538.0	1196
971	Vacant Property	441871.9	4802527.7	1250
972	Dwelling	441927.4	4802512.0	1193
973	Dwelling	442099.0	4802507.6	1037
974	Vacant Property	441866.5	4802505.1	1246
977	Vacant Property	441861.8	4802486.6	1243
978	Dwelling	441923.4	4802484.7	1185
979	Vacant Property	441996.8	4802473.8	1114
980	Dwelling	441878.8	4802465.9	1219
981	Dwelling	442082.5	4802465.0	1032
982	Dwelling	441918.0	4802461.0	1181
984	Dwelling	441875.5	4802455.3	1218
986	Vacant Property	441913.4	4802442.0	1178
987	Dwelling	441864.6	4802437.8	1222
989	Dwelling	441859.6	4802421.6	1222
990	Dwelling	442066.5	4802420.0	1028
991	Dwelling	441905.7	4802417.1	1177
992	Dwelling	441866.5	4802404.7	1209
993	Vacant Property	441906.2	4802396.5	1169
994	Dwelling	441855.0	4802387.8	1215
996	Dwelling	441971.1	4802384.0	1104
997	Vacant Property	442038.4	4802377.6	1038
998	Dwelling	441852.9	4802375.1	1213
999	Vacant Property	441902.2	4802371.1	1165
1000	Dwelling	441849.7	4802360.7	1212
1001	Vacant Property	441898.5	4802348.2	1162
1002	Dwelling	441845.7	4802344.5	1211
1004	Dwelling	441961.1	4802339.5	1099
1005	Dwelling	442025.4	4802331.1	1036

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1006	Dwelling	441842.4	4802329.3	1210
1007	Dwelling	441837.4	4802314.7	1212
1009	Dwelling	441889.1	4802300.6	1158
1010	Dwelling	441833.5	4802298.2	1211
1011	Vacant Property	441953.4	4802294.3	1094
1012	Dwelling	441877.4	4802285.6	1166
1013	Dwelling	441826.5	4802282.3	1215
1014	Dwelling	442016.8	4802276.8	1028
1016	Dwelling	441820.2	4802268.1	1218
1017	Dwelling	441872.1	4802261.6	1166
1018	Dwelling	441818.9	4802250.9	1215
1019	Vacant Property	441935.1	4802246.6	1101
1020	Vacant Property	441993.0	4802244.8	1044
1021	Dwelling	441810.0	4802237.4	1222
1022	Dwelling	441864.4	4802233.7	1168
1024	Dwelling	441804.4	4802223.8	1225
1025	Dwelling	441858.1	4802216.0	1171
1026	Dwelling	441800.4	4802208.9	1226
1028	Dwelling	441793.1	4802192.4	1231
1029	Dwelling	441847.8	4802190.4	1177
1031	Dwelling	441788.5	4802179.8	1234
1033	Dwelling	441839.8	4802172.7	1182
1034	Vacant Property	441959.1	4802167.7	1063
1035	Vacant Property	441988.7	4802168.3	1034
1036	Dwelling	441783.3	4802166.9	1237
1038	Vacant Property	441926.7	4802161.5	1094
1039	Vacant Property	441893.9	4802151.8	1126
1041	Dwelling	441781.7	4802151.3	1237
1042	Dwelling	441832.2	4802149.4	1187
1043	Dwelling	441869.5	4802142.4	1149
1044	Vacant Property	444566.5	4802138.9	1433
1045	Dwelling	441773.2	4802135.2	1244
1046	Dwelling	441821.8	4802131.5	1195
1047	Dwelling	441774.0	4802118.9	1241

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1048	Vacant Property	441815.9	4802106.6	1199
1049	Vacant Property	441970.8	4802104.6	1044
1050	Dwelling	441759.5	4802101.7	1255
1051	Vacant Property	444579.1	4802063.3	1410
1053	Dwelling	441720.7	4802026.2	1290
1054	Vacant Property	444591.7	4801987.7	1370
1056	Dwelling	441726.1	4801970.9	1286
1057	Dwelling	441767.4	4801951.1	1245
1058	Dwelling	441707.5	4801949.8	1305
1059	Dwelling	441697.5	4801934.4	1316
1060	Dwelling	441754.3	4801921.7	1260
1061	Vacant Property	444600.7	4801915.8	1332
1062	Dwelling	441695.1	4801913.3	1320
1063	Vacant Property	441742.2	4801900.4	1274
1064	Dwelling	441687.6	4801899.5	1328
1065	Dwelling	441678.1	4801883.2	1339
1066	Dwelling	441722.5	4801866.5	1297
1067	Dwelling	441670.1	4801862.9	1349
1068	Dwelling	441662.6	4801846.7	1359
1069	Dwelling	441703.1	4801836.4	1320
1070	Dwelling	441652.7	4801830.4	1371
1071	Dwelling	441693.1	4801814.9	1333
1072	Dwelling	441640.4	4801805.8	1386
1074	Dwelling	441676.9	4801790.7	1353
1075	Dwelling	441630.0	4801783.6	1400
1077	Vacant Property	441664.9	4801758.9	1370
1078	Dwelling	441616.5	4801751.8	1419
1080	Vacant Property	441651.0	4801729.1	1390
1081	Dwelling	441613.4	4801722.1	1428
1082	Dwelling	441597.1	4801697.0	1449
1083	Vacant Property	441642.4	4801691.4	1406
1084	Dwelling	441638.8	4801665.3	1416
1085	Dwelling	441582.8	4801662.9	1471
1087	Vacant Property	441575.5	4801638.4	1476

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1089	Dwelling	441568.9	4801624.8	1469
1090	Dwelling	441619.7	4801618.1	1433
1091	Dwelling	441561.0	4801601.0	1454
1093	Vacant Property	441606.1	4801595.2	1423
1094	Dwelling	441601.9	4801581.2	1414
1095	Dwelling	441547.9	4801576.4	1443
1097	Dwelling	441538.8	4801554.2	1432
1098	Dwelling	441595.1	4801536.6	1383
1099	Dwelling	441531.6	4801530.4	1418
1100	Dwelling	441584.5	4801507.1	1366
1101	Dwelling	441520.1	4801493.8	1398
1103	Dwelling	441514.5	4801461.3	1377
1105	Dwelling	441503.4	4801442.3	1371
1106	Vacant Property	441547.9	4801437.0	1337
1107	Dwelling	441495.1	4801419.6	1361
1109	Dwelling	441455.5	4801351.5	1342
1110	Vacant Property	441449.2	4801318.9	1325
1111	Dwelling	441526.8	4801315.8	1265
1113	Dwelling	441451.5	4801303.2	1313
1114	Dwelling	441486.8	4801298.9	1283
1115	Dwelling	441498.2	4801294.5	1272
1116	Dwelling	441444.9	4801289.2	1309
1117	Dwelling	441516.8	4801283.2	1251
1118	Vacant Property	441585.7	4801273.2	1193
1119	Dwelling	441448.2	4801266.2	1292
1120	Dwelling	441480.2	4801261.2	1264
1121	Vacant Property	441425.6	4801251.4	1300
1122	Dwelling	441471.2	4801239.9	1257
1123	Dwelling	441622.0	4801236.6	1142
1124	Dwelling	441433.2	4801233.6	1283
1125	Dwelling	441429.2	4801213.6	1274
1126	Dwelling	441688.3	4801211.3	1077
1127	Dwelling	441464.2	4801205.0	1241
1128	Dwelling	441423.2	4801198.7	1270

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1130	Dwelling	441411.6	4801172.0	1264
1131	Dwelling	441453.5	4801170.7	1229
1132	Dwelling	441407.9	4801153.7	1257
1133	Dwelling	441403.6	4801137.4	1251
1134	Dwelling	441395.3	4801117.4	1247
1135	Dwelling	441380.0	4801083.5	1242
1136	Dwelling	441411.6	4801049.2	1198
1137	Dwelling	441363.1	4800997.7	1216
1139	Dwelling	441337.5	4800963.2	1224
1141	Dwelling	441325.4	4800939.3	1225
1142	Vacant Property	441372.2	4800939.3	1182
1144	Dwelling	441365.0	4800918.7	1180
1145	Dwelling	441313.7	4800911.7	1221
1147	Vacant Property	441355.4	4800897.8	1181
1148	Dwelling	441301.7	4800896.7	1221
1149	Dwelling	441377.3	4800879.7	1152
1150	Vacant Property	441347.0	4800877.0	1173
1151	Dwelling	441294.4	4800875.1	1213
1152	Vacant Property	441338.6	4800856.2	1167
1153	Vacant Property	441262.1	4800835.9	1215
1154	Dwelling	441370.0	4800819.1	1119
1155	Vacant Property	441440.9	4800793.7	1048
1156	Dwelling	441257.9	4800790.5	1192
1157	Dwelling	441300.8	4800776.6	1149
1158	Dwelling	441253.5	4800774.9	1187
1160	Dwelling	441248.5	4800756.6	1181
1161	Dwelling	441294.2	4800744.3	1136
1162	Dwelling	441243.5	4800737.6	1175
1163	Dwelling	441284.2	4800722.3	1133
1164	Dwelling	441236.9	4800720.0	1172
1165	Dwelling	441278.8	4800707.3	1129
1166	Dwelling	441230.6	4800704.6	1169
1167	Dwelling	441224.2	4800686.7	1166
1168	Dwelling	441271.2	4800680.0	1122

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1169	Dwelling	441213.9	4800670.7	1168
1170	Dwelling	441261.9	4800662.0	1121
1171	Dwelling	441212.9	4800657.7	1162
1172	Dwelling	441203.6	4800643.1	1164
1173	Dwelling	441255.9	4800640.7	1116
1175	Vacant Property	441352.9	4800632.7	1028
1176	Dwelling	441195.9	4800628.7	1164
1177	Dwelling	441247.9	4800617.8	1113
1178	Dwelling	441190.9	4800616.8	1164
1180	Dwelling	441187.3	4800602.8	1161
1181	Dwelling	441233.9	4800595.8	1116
1182	Dwelling	441182.0	4800585.8	1159
1183	Dwelling	441177.0	4800563.2	1155
1184	Dwelling	441223.9	4800559.2	1110
1185	Dwelling	441169.3	4800546.5	1156
1186	Dwelling	441215.2	4800538.9	1110
1188	Dwelling	441160.0	4800530.9	1159
1189	Dwelling	441205.6	4800519.9	1112
1190	Dwelling	441156.7	4800513.9	1156
1191	Dwelling	441150.7	4800496.9	1156
1192	Dwelling	441198.6	4800495.9	1110
1193	Dwelling	441143.3	4800481.9	1158
1195	Dwelling	441188.9	4800472.3	1112
1197	Dwelling	441134.0	4800466.6	1162
1198	Dwelling	441131.0	4800454.3	1161
1199	Vacant Property	441173.4	4800447.3	1119
1200	Dwelling	441119.0	4800441.0	1169
1201	Dwelling	441117.0	4800427.7	1167
1202	Vacant Property	441164.1	4800424.0	1121
1203	Dwelling	441112.4	4800412.0	1168
1204	Dwelling	444266.1	4800401.7	1014
1205	Dwelling	441099.9	4800399.6	1177
1206	Dwelling	441148.7	4800390.0	1127
1207	Dwelling	441093.7	4800389.4	1181

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1208	Dwelling	441079.1	4800368.1	1184
1209	Vacant Property	441131.6	4800357.6	1137
1210	Dwelling	441072.1	4800353.7	1176
1211	Dwelling	441061.8	4800338.8	1169
1212	Vacant Property	441122.7	4800338.9	1135
1213	Dwelling	441053.8	4800327.1	1165
1214	Dwelling	441120.4	4800326.4	1126
1215	Vacant Property	444166.7	4800319.8	1009
1216	Dwelling	441050.5	4800311.5	1154
1217	Dwelling	441109.0	4800307.5	1117
1218	Dwelling	441038.5	4800299.8	1152
1219	Dwelling	441030.8	4800284.2	1145
1220	Dwelling	441096.1	4800278.8	1101
1221	Dwelling	441018.8	4800263.5	1136
1222	Dwelling	441084.4	4800261.2	1094
1223	Dwelling	441012.2	4800250.5	1130
1224	Dwelling	441004.5	4800238.6	1126
1225	Dwelling	441055.4	4800230.2	1087
1226	Dwelling	440990.9	4800227.2	1127
1227	Dwelling	440988.7	4800210.2	1116
1228	Dwelling	441046.9	4800209.7	1077
1229	Dwelling	441081.6	4800199.7	1047
1230	Dwelling	440977.5	4800198.4	1115
1231	Vacant Property	441031.3	4800181.1	1065
1233	Dwelling	440967.5	4800178.7	1108
1234	Dwelling	441072.6	4800178.2	1036
1235	Dwelling	441097.3	4800178.2	1020
1236	Dwelling	441021.4	4800170.7	1065
1239	Dwelling	440956.7	4800158.5	1101
1240	Dwelling	441012.7	4800153.7	1058
1241	Dwelling	440946.0	4800147.8	1101
1242	Vacant Property	440938.4	4800132.8	1096
1243	Vacant Property	444194.5	4800120.2	1187
1244	Vacant Property	440891.6	4800094.7	1107

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1245	Dwelling	440919.8	4800092.8	1084
1246	Dwelling	440977.0	4800084.3	1035
1247	Dwelling	440904.8	4800069.4	1080
1249	Dwelling	440964.7	4800064.9	1032
1250	Dwelling	440897.1	4800054.9	1077
1251	Dwelling	440946.5	4800040.9	1030
1252	Dwelling	440890.3	4800039.1	1073
1253	Dwelling	440880.8	4800027.2	1073
1254	Dwelling	440872.3	4800017.4	1075
1255	Vacant Property	440931.8	4800016.7	1026
1256	Dwelling	440863.4	4800001.9	1073
1257	Vacant Property	440920.1	4799997.1	1024
1258	Dwelling	440855.4	4799987.2	1071
1259	Vacant Property	440908.3	4799977.5	1022
1260	Dwelling	440846.9	4799972.5	1070
1261	Dwelling	440898.3	4799965.5	1023
1262	Dwelling	440839.9	4799961.5	1070
1263	Dwelling	440887.3	4799947.3	1023
1264	Dwelling	440830.1	4799944.0	1069
1265	Dwelling	440821.2	4799923.0	1066
1266	Vacant Property	440873.0	4799918.7	1019
1267	Dwelling	440816.2	4799909.6	1064
1268	Dwelling	440803.4	4799899.1	1070
1269	Dwelling	444066.7	4799890.8	1316
1270	Dwelling	440855.4	4799877.1	1014
1271	Dwelling	440778.7	4799871.3	1079
1272	Dwelling	440773.2	4799862.4	1080
1273	Dwelling	440807.2	4799857.1	1047
1274	Dwelling	440821.9	4799847.9	1030
1275	Dwelling	440763.0	4799846.6	1083
1276	Dwelling	440831.1	4799844.4	1020
1277	Dwelling	440839.6	4799838.6	1010
1278	Dwelling	440845.4	4799833.1	1002
1279	Dwelling	440810.7	4799831.1	1033

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1280	Dwelling	440749.2	4799830.2	1088
1283	Dwelling	440812.9	4799821.7	1027
1284	Dwelling	440765.7	4799817.2	1068
1285	Dwelling	440813.4	4799813.2	1023
1290	Dwelling	440763.7	4799789.2	1059
1292	Dwelling	440800.7	4799784.2	1023
1294	Dwelling	440795.7	4799777.2	1025
1295	Dwelling	440748.7	4799776.2	1068
1302	Dwelling	440792.7	4799761.5	1022
1304	Dwelling	440735.3	4799759.0	1074
1307	Dwelling	440784.8	4799753.4	1026
1310	Dwelling	440775.2	4799748.0	1033
1311	Dwelling	440759.2	4799746.6	1048
1315	Dwelling	440722.0	4799742.0	1081
1319	Dwelling	440748.5	4799737.0	1055
1322	Vacant Property	444369.3	4799735.8	1605
1325	Dwelling	440712.3	4799733.3	1088
1326	Dwelling	440793.9	4799733.4	1011
1329	Dwelling	440787.6	4799726.6	1014
1330	Dwelling	440775.9	4799724.5	1025
1333	Dwelling	440753.7	4799724.3	1045
1339	Dwelling	440705.5	4799715.5	1089
1340	Dwelling	440754.7	4799713.0	1041
1343	Vacant Property	440650.5	4799710.8	1140
1350	Dwelling	440756.2	4799701.6	1036
1356	Dwelling	440757.5	4799690.3	1032
1361	Dwelling	440753.7	4799679.3	1032
1371	Dwelling	440665.2	4799650.1	1110
1373	Dwelling	440709.2	4799646.3	1066
1375	Dwelling	440712.9	4799630.9	1059
1377	Dwelling	440656.8	4799627.1	1113
1379	Dwelling	440749.9	4799611.6	1019
1381	Dwelling	440712.2	4799609.9	1055
1382	Dwelling	440648.4	4799607.1	1117

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1383	Dwelling	440731.4	4799607.1	1036
1386	Dwelling	440678.5	4799598.2	1086
1387	Dwelling	444275.3	4799596.7	1575
1388	Dwelling	440763.3	4799589.8	1001
1389	Dwelling	440710.1	4799587.5	1053
1390	Dwelling	440720.3	4799587.5	1043
1391	Dwelling	440732.7	4799585.8	1030
1392	Dwelling	440641.3	4799583.1	1120
1393	Dwelling	440741.6	4799580.4	1021
1395	Dwelling	440750.0	4799575.6	1011
1396	Dwelling	440635.0	4799569.3	1124
1397	Dwelling	440720.3	4799563.6	1039
1398	Dwelling	440737.1	4799557.8	1021
1399	Dwelling	440626.2	4799555.6	1130
1400	Dwelling	440750.0	4799554.3	1008
1402	Dwelling	440621.3	4799542.7	1133
1404	Dwelling	440711.8	4799540.9	1043
1406	Dwelling	440730.9	4799533.4	1023
1408	Dwelling	440616.2	4799527.1	1136
1410	Dwelling	440702.1	4799523.2	1051
1411	Dwelling	440723.8	4799520.5	1029
1412	Dwelling	440600.9	4799519.2	1151
1414	Dwelling	440692.3	4799511.6	1059
1418	Dwelling	440713.2	4799495.7	1036
1419	Dwelling	440685.2	4799493.9	1064
1422	Dwelling	440700.7	4799483.2	1048
1425	Dwelling	440669.2	4799477.9	1078
1426	Dwelling	440597.3	4799468.6	1149
1427	Dwelling	440695.4	4799468.1	1052
1429	Dwelling	440731.4	4799462.8	1015
1436	Dwelling	440565.4	4799419.8	1176
1437	Dwelling	440602.5	4799417.8	1142
1439	Vacant Property	440738.5	4799410.7	1006
1441	Dwelling	440542.3	4799400.2	1184

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1442	Vacant Property	440595.6	4799393.9	1137
1443	Dwelling	440532.1	4799385.6	1185
1444	Vacant Property	440587.7	4799380.6	1136
1445	Dwelling	440576.9	4799368.3	1138
1446	Dwelling	440524.1	4799364.9	1180
1447	Vacant Property	440708.5	4799356.7	1024
1448	Dwelling	440564.5	4799354.5	1141
1449	Dwelling	440516.5	4799347.8	1178
1450	Dwelling	440558.3	4799335.0	1136
1451	Dwelling	440506.8	4799324.0	1174
1452	Vacant Property	440608.9	4799317.9	1084
1453	Dwelling	440497.9	4799302.6	1172
1454	Dwelling	440532.1	4799299.9	1141
1455	Dwelling	440486.8	4799284.8	1173
1456	Vacant Property	440663.7	4799283.8	1019
1457	Vacant Property	440524.1	4799276.3	1136
1458	Dwelling	440474.4	4799271.9	1178
1459	Vacant Property	440513.4	4799258.9	1138
1460	Dwelling	440460.2	4799249.7	1181
1462	Dwelling	440500.0	4799245.8	1144
1463	Dwelling	440489.9	4799228.0	1145
1464	Dwelling	440441.5	4799212.5	1183
1465	Dwelling	440480.1	4799212.0	1147
1466	Dwelling	440468.1	4799196.9	1152
1467	Dwelling	440431.3	4799194.7	1185
1470	Dwelling	440422.9	4799175.6	1186
1471	Vacant Property	440456.8	4799167.3	1151
1472	Dwelling	440409.1	4799157.4	1192
1473	Vacant Property	440445.9	4799149.7	1155
1474	Dwelling	440400.2	4799130.8	1192
1475	Dwelling	440394.0	4799117.9	1193
1476	Dwelling	440383.8	4799093.5	1196
1477	Dwelling	440434.4	4799089.9	1146
1479	Dwelling	440458.8	4799080.6	1120

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1480	Dwelling	440371.8	4799078.4	1203
1481	Dwelling	440426.9	4799074.4	1149
1482	Dwelling	440477.5	4799067.7	1099
1483	Dwelling	440363.8	4799060.2	1206
1484	Dwelling	440414.4	4799057.5	1156
1485	Dwelling	440460.6	4799053.5	1111
1486	Vacant Property	440507.8	4799046.5	1064
1487	Dwelling	440447.3	4799037.6	1119
1488	Dwelling	440348.7	4799036.7	1214
1489	Dwelling	440403.3	4799035.8	1161
1490	Vacant Property	440533.4	4799031.3	1035
1491	Dwelling	440341.5	4799028.8	1219
1492	Dwelling	440498.3	4799028.2	1068
1493	Dwelling	440389.6	4799018.9	1170
1494	Dwelling	440438.8	4799015.8	1122
1496	Dwelling	440328.3	4799004.7	1227
1497	Dwelling	440379.4	4798995.4	1175
1498	Dwelling	440421.5	4798993.2	1133
1499	Vacant Property	440511.8	4798993.2	1045
1500	Dwelling	440556.1	4798991.8	1002
1501	Dwelling	440318.6	4798989.6	1233
1502	Dwelling	440369.6	4798981.2	1182
1503	Dwelling	440415.3	4798978.5	1136
1504	Dwelling	440465.0	4798975.4	1087
1505	Dwelling	440303.5	4798965.2	1243
1506	Dwelling	440350.1	4798961.7	1197
1507	Dwelling	440400.2	4798961.7	1148
1508	Vacant Property	440539.7	4798951.5	1009
1509	Dwelling	440449.5	4798949.7	1097
1510	Dwelling	440294.6	4798941.2	1248
1511	Dwelling	440338.5	4798940.8	1205
1512	Dwelling	440386.9	4798940.4	1157
1513	Dwelling	440282.2	4798925.7	1258
1514	Vacant Property	440522.4	4798923.6	1021

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1515	Dwelling	440326.5	4798920.8	1213
1516	Vacant Property	440431.7	4798920.6	1109
1517	Dwelling	440375.4	4798919.0	1165
1518	Dwelling	440274.6	4798907.9	1263
1519	Vacant Property	440457.3	4798905.8	1082
1520	Vacant Property	440505.5	4798895.4	1033
1521	Dwelling	440253.3	4798889.3	1282
1522	Dwelling	440415.3	4798888.9	1121
1523	Dwelling	440298.0	4798885.8	1237
1524	Dwelling	440367.4	4798876.0	1167
1525	Dwelling	440312.3	4798870.7	1221
1526	Vacant Property	440488.7	4798867.8	1046
1527	Dwelling	440359.4	4798856.5	1173
1528	Dwelling	440402.0	4798855.1	1130
1529	Dwelling	440451.7	4798854.7	1081
1530	Dwelling	440293.3	4798851.6	1238
1531	Dwelling	444035.6	4798850.3	1729
1532	Dwelling	440342.1	4798843.1	1189
1533	Dwelling	440388.1	4798834.4	1142
1534	Vacant Property	440434.7	4798827.5	1095
1535	Dwelling	440333.6	4798821.8	1196
1536	Vacant Property	443582.4	4798821.7	1351
1537	Dwelling	440224.9	4798821.4	1304
1538	Dwelling	440422.2	4798811.9	1107
1539	Dwelling	440316.3	4798806.7	1212
1540	Dwelling	440369.6	4798796.1	1158
1541	Dwelling	440307.9	4798786.8	1220
1542	Dwelling	440356.3	4798785.9	1171
1543	Dwelling (Participating w/ No Infrastructure)	443278.3	4798786.4	1120
1544	Dwelling	440405.0	4798777.5	1122
1545	Dwelling	440196.0	4798775.2	1331
1546	Dwelling	443446.4	4798770.3	1264
1547	Dwelling	440289.7	4798767.2	1237

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1548	Dwelling	440345.2	4798764.6	1182
1549	Dwelling	443316.7	4798763.3	1164
1550	Dwelling	440229.8	4798759.2	1297
1552	Dwelling	440178.3	4798751.7	1348
1553	Dwelling	444141.2	4798751.5	1873
1554	Dwelling	440308.3	4798748.6	1218
1555	Dwelling	440388.1	4798748.7	1139
1556	Dwelling	440214.2	4798746.8	1312
1557	Dwelling	440332.3	4798741.0	1194
1558	Dwelling	440170.5	4798736.5	1356
1559	Dwelling	440207.1	4798733.5	1320
1560	Dwelling	440271.9	4798732.6	1255
1561	Vacant Property	440244.1	4798725.8	1283
1562	Dwelling	440369.6	4798722.4	1157
1563	Dwelling	440156.5	4798715.7	1370
1564	Dwelling	440199.0	4798713.7	1328
1565	Dwelling	440256.9	4798712.2	1270
1566	Dwelling	440306.1	4798711.3	1221
1567	Dwelling	440150.4	4798702.8	1377
1568	Dwelling	440184.8	4798700.1	1342
1569	Dwelling	440140.1	4798690.9	1387
1570	Dwelling	440299.5	4798686.0	1228
1571	Vacant Property	440252.5	4798685.1	1275
1572	Dwelling	440176.8	4798683.6	1351
1573	Dwelling	440341.2	4798679.8	1187
1574	Dwelling	440132.7	4798677.6	1395
1575	Dwelling	440236.0	4798673.1	1292
1576	Dwelling	440367.4	4798668.7	1162
1577	Dwelling	440285.3	4798666.5	1244
1578	Dwelling	443851.6	4798663.3	1664
1579	Dwelling	440165.2	4798662.1	1364
1580	Dwelling	440326.0	4798655.8	1204
1582	Dwelling	440234.2	4798651.5	1296
1583	Dwelling	440150.4	4798649.9	1379

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1584	Dwelling	440271.9	4798647.8	1258
1585	Dwelling	440111.7	4798646.2	1418
1586	Dwelling	440213.2	4798638.3	1317
1587	Dwelling	440203.6	4798617.1	1329
1588	Dwelling	440253.2	4798616.5	1280
1589	Vacant Property	440327.7	4798616.0	1206
1590	Dwelling	442920.3	4798606.6	1023
1591	Dwelling	440167.1	4798604.3	1366
1592	Dwelling	440243.9	4798596.3	1291
1593	Dwelling	440075.3	4798593.6	1459
1594	Vacant Property	440311.5	4798590.0	1225
1595	Dwelling	440438.0	4798575.7	1101
1596	Dwelling	440060.4	4798573.1	1476
1598	Vacant Property	440295.4	4798564.2	1244
1602	Dwelling	440084.9	4798558.2	1453
1604	Dwelling	440053.4	4798554.9	1485
1607	Dwelling	440100.4	4798549.7	1439
1610	Dwelling	440115.0	4798543.0	1426
1615	Dwelling	440071.6	4798536.1	1469
1616	Dwelling	440127.9	4798533.4	1414
1620	Dwelling	440065.0	4798525.2	1478
1621	Dwelling	440143.4	4798524.5	1400
1624	Dwelling	440029.3	4798520.9	1513
1627	Dwelling	443482.6	4798518.8	1412
1629	Dwelling	440158.3	4798513.9	1387
1632	Dwelling	440110.3	4798511.3	1435
1634	Dwelling	440053.8	4798508.3	1491
1636	Dwelling	440019.0	4798505.1	1526
1637	Dwelling	440176.8	4798505.0	1370
1641	Dwelling	440047.2	4798496.4	1500
1642	Dwelling	440191.7	4798496.4	1357
1643	Dwelling	440008.1	4798495.1	1538
1648	Dwelling	440215.8	4798489.1	1335
1651	Dwelling	440143.1	4798485.2	1407

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1652	Dwelling	440095.8	4798484.2	1454
1653	Dwelling	440036.8	4798481.7	1512
1659	Dwelling	440004.4	4798478.1	1528
1661	Dwelling	440087.8	4798471.3	1464
1665	Dwelling	440248.1	4798468.0	1307
1667	Dwelling	440027.9	4798467.4	1515
1668	Dwelling	440179.2	4798465.8	1375
1670	Dwelling	440136.5	4798461.7	1418
1674	Dwelling	439986.6	4798458.0	1510
1675	Dwelling	440078.3	4798457.0	1476
1682	Dwelling	440013.8	4798447.5	1496
1685	Dwelling	440122.9	4798442.8	1435
1686	Dwelling	440066.3	4798441.8	1487
1692	Dwelling	440030.3	4798436.5	1484
1700	Dwelling	440111.3	4798423.0	1451
1701	Vacant Property	440162.0	4798423.0	1401
1703	Dwelling	440056.1	4798421.3	1467
1707	Vacant Property	440199.1	4798414.5	1367
1710	Dwelling	440071.6	4798411.1	1456
1715	Dwelling	440089.8	4798398.8	1443
1719	Vacant Property	440218.1	4798396.3	1353
1724	Dwelling	440164.2	4798366.4	1409
1739	Dwelling	440618.3	4798312.6	1005
1740	Dwelling	440579.6	4798307.9	1042
1744	Dwelling	440547.3	4798298.3	1075
1748	Dwelling	439881.2	4798261.0	1331
1751	Dwelling	440155.3	4798172.7	1215
1753	Dwelling	440585.3	4798104.2	1030
1757	Dwelling	439714.3	4798053.3	1180
1759	Vacant Property	444079.2	4798034.6	1841
1760	Dwelling	439688.6	4798028.7	1168
1762	Dwelling	439981.4	4798009.1	1065
1764	Vacant Property	440073.0	4798004.6	1050
1765	Vacant Property	439795.9	4798002.3	1104

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1766	Dwelling	439659.7	4798000.0	1153
1767	Dwelling	439645.4	4797989.0	1150
1769	Dwelling	439613.8	4797982.6	1158
1770	Dwelling	439725.9	4797982.9	1111
1771	Dwelling	439634.1	4797972.3	1140
1772	Dwelling	439605.6	4797968.4	1150
1773	Vacant Property	439788.9	4797960.2	1067
1774	Dwelling	440029.2	4797959.9	1010
1775	Dwelling	439621.1	4797956.0	1131
1777	Vacant Property	439712.1	4797944.4	1081
1778	Dwelling	439614.4	4797938.4	1119
1781	Dwelling	439595.1	4797927.0	1119
1783	Vacant Property	439692.3	4797921.5	1068
1784	Vacant Property	439668.2	4797904.4	1064
1785	Dwelling	439537.5	4797890.4	1118
1786	Dwelling	439571.1	4797878.1	1089
1787	Dwelling	439540.2	4797868.4	1098
1788	Dwelling	439714.9	4797864.1	1007
1789	Dwelling	439644.4	4797855.8	1032
1790	Dwelling	439533.2	4797847.8	1085
1791	Dwelling	439618.7	4797846.5	1037
1792	Dwelling	439681.0	4797839.8	1001
1794	Dwelling	439504.9	4797821.2	1080
1795	Dwelling	439589.8	4797819.8	1030
1797	Dwelling	439494.3	4797800.3	1070
1798	Dwelling	439563.1	4797787.5	1018
1799	Dwelling	439486.1	4797782.3	1061
1800	Vacant Property	439430.4	4797776.8	1093
1802	Dwelling	439541.5	4797770.2	1017
1803	Dwelling	439469.3	4797769.2	1062
1804	Dwelling	439531.2	4797758.9	1015
1805	Dwelling	439456.3	4797751.6	1057
1807	Dwelling	439520.5	4797738.6	1005
1808	Dwelling	439440.0	4797732.9	1054

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1810	Dwelling	439430.0	4797718.6	1050
1813	Dwelling	439419.7	4797697.0	1042
1815	Dwelling	439412.3	4797673.7	1031
1820	Dwelling	439387.4	4797632.4	1021
1821	Dwelling	439341.1	4797605.4	1039
1824	Dwelling	439323.8	4797574.1	1034
1825	Dwelling	439309.1	4797554.8	1034
1827	Dwelling	439287.1	4797529.5	1038
1828	Dwelling	439255.2	4797521.9	1061
1829	Dwelling	439232.2	4797474.6	1056
1830	Dwelling	439217.9	4797439.1	1052
1831	Dwelling	439209.9	4797382.7	1035
1832	Dwelling	439173.1	4797378.4	1067
1833	Dwelling	439198.0	4797344.7	1031
1834	Dwelling	439166.6	4797332.8	1056
1836	Dwelling	439123.4	4797311.5	1089
1837	Dwelling	439095.0	4797266.5	1103
1838	Dwelling	439062.5	4797238.7	1127
1840	Dwelling	439008.1	4797184.0	1168
1844	Dwelling	438977.4	4797124.8	1188
1845	Dwelling	438967.8	4797104.6	1195
1846	Dwelling	439061.4	4797103.0	1102
1848	Dwelling	438954.2	4797091.1	1207
1850	Dwelling	439029.3	4797072.5	1130
1851	Dwelling	438936.4	4797064.6	1222
1852	Dwelling	439007.5	4797061.0	1151
1854	Dwelling	438902.0	4797044.4	1255
1855	Dwelling	439050.5	4797040.1	1106
1856	Dwelling	439069.3	4797037.5	1087
1859	Dwelling	438988.6	4797027.9	1167
1860	Vacant Property	439082.4	4797026.5	1073
1863	Dwelling	438888.4	4797012.4	1266
1864	Dwelling	438978.7	4797008.7	1176
1865	Dwelling	439108.0	4797007.7	1047

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1867	Dwelling	438966.8	4796984.6	1187
1868	Dwelling	439042.2	4796983.2	1112
1869	Dwelling	438875.2	4796975.3	1279
1871	Dwelling	439094.5	4796954.1	1059
1872	Dwelling	438947.0	4796944.9	1207
1873	Dwelling	438842.4	4796940.3	1311
1874	Dwelling	439024.4	4796936.9	1129
1877	Dwelling	438821.6	4796927.0	1332
1879	Dwelling	439066.0	4796918.4	1088
1881	Dwelling	438797.6	4796904.9	1357
1884	Dwelling	438886.4	4796899.6	1268
1885	Dwelling	439000.0	4796897.3	1155
1887	Dwelling	438769.6	4796890.6	1386
1888	Dwelling	439148.1	4796879.2	1009
1889	Dwelling	442609.8	4796877.2	1019
1891	Dwelling	439144.2	4796872.5	1013
1892	Vacant Property	439039.0	4796870.8	1118
1893	Dwelling	438924.6	4796867.8	1232
1895	Dwelling	439139.2	4796862.6	1019
1897	Dwelling	438836.6	4796861.0	1321
1898	Dwelling	438754.2	4796860.4	1403
1899	Dwelling	438917.7	4796856.2	1240
1900	Dwelling	439133.9	4796856.0	1025
1902	Dwelling	438962.7	4796851.4	1196
1905	Dwelling	438906.6	4796840.9	1252
1906	Dwelling	439124.3	4796840.5	1036
1907	Dwelling	438739.4	4796838.2	1419
1908	Dwelling	438792.9	4796836.6	1366
1910	Dwelling	438951.1	4796836.1	1209
1911	Dwelling	439119.0	4796834.2	1042
1912	Dwelling	439114.4	4796826.2	1047
1913	Dwelling	438723.0	4796819.2	1437
1914	Dwelling	439108.4	4796818.3	1054
1915	Dwelling	438791.8	4796817.0	1369

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1916	Dwelling	439154.1	4796817.3	1009
1917	Dwelling	438828.1	4796814.4	1333
1918	Dwelling	438893.4	4796813.3	1268
1919	Dwelling	438950.5	4796810.7	1212
1920	Dwelling	439163.3	4796811.4	1001
1921	Dwelling	439100.8	4796810.0	1063
1923	Dwelling	438711.4	4796803.8	1450
1924	Dwelling	438786.5	4796803.3	1376
1926	Dwelling	439128.9	4796795.1	1037
1928	Dwelling	438937.3	4796790.6	1228
1929	Dwelling	439140.2	4796789.5	1027
1930	Dwelling	438778.0	4796789.0	1386
1931	Dwelling	438878.6	4796789.0	1286
1933	Dwelling	439144.2	4796786.2	1024
1934	Dwelling	438700.3	4796783.2	1464
1936	Dwelling	439154.4	4796781.3	1015
1937	Dwelling	438814.0	4796779.5	1351
1938	Dwelling	442518.1	4796776.9	1087
1939	Dwelling	439170.3	4796772.3	1001
1940	Dwelling	438764.8	4796770.5	1401
1942	Dwelling	438690.6	4796767.2	1475
1946	Dwelling	438796.6	4796749.3	1373
1947	Dwelling	438693.6	4796747.3	1475
1948	Dwelling	438757.9	4796744.5	1412
1949	Dwelling	438858.5	4796744.5	1313
1950	Dwelling	442601.1	4796737.4	1148
1951	Dwelling	438843.7	4796735.0	1329
1952	Dwelling	438743.1	4796723.4	1430
1953	Dwelling	438776.5	4796717.0	1402
1954	Dwelling	438986.5	4796714.4	1192
1955	Dwelling	438640.5	4796711.7	1533
1956	Dwelling	438897.6	4796711.2	1280
1957	Dwelling	438828.3	4796709.1	1348
1958	Dwelling	438733.5	4796704.0	1443

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1959	Dwelling	438688.8	4796693.3	1488
1960	Vacant Property	443252.9	4796692.8	1517
1961	Dwelling	438635.4	4796691.9	1541
1962	Dwelling	438764.8	4796691.6	1414
1963	Dwelling	442628.8	4796687.3	1204
1964	Dwelling	438619.1	4796676.0	1560
1965	Dwelling	438679.1	4796675.2	1501
1966	Dwelling	442583.5	4796674.7	1203
1967	Dwelling	438722.4	4796664.2	1461
1968	Dwelling	438822.8	4796659.0	1364
1969	Dwelling	438669.7	4796657.9	1514
1970	Dwelling	438605.0	4796652.5	1578
1971	Dwelling	438626.4	4796650.4	1558
1972	Dwelling	438660.8	4796649.4	1524
1973	Dwelling	438724.2	4796637.3	1465
1974	Dwelling	438651.4	4796629.5	1538
1975	Dwelling	438786.8	4796629.0	1406
1976	Dwelling	438584.7	4796623.1	1604
1977	Dwelling	438711.2	4796619.3	1482
1978	Vacant Property	442751.4	4796619.0	1311
1979	Dwelling	438682.5	4796612.3	1511
1980	Dwelling	438772.5	4796612.0	1424
1981	Dwelling	438578.3	4796611.5	1613
1982	Dwelling	442322.7	4796610.6	1222
1983	Dwelling	438942.2	4796607.6	1261
1984	Vacant Property	442650.9	4796605.3	1289
1986	Dwelling	438805.6	4796602.9	1394
1987	Dwelling	442538.3	4796602.8	1261
1988	Vacant Property	442466.2	4796602.0	1247
1989	Dwelling	442614.5	4796598.8	1284
1990	Dwelling	438760.5	4796595.1	1440
1991	Dwelling	438567.7	4796590.8	1628
1992	Vacant Property	438638.7	4796588.0	1559
1993	Dwelling	442305.7	4796574.1	1257

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
1994	Vacant Property	443270.4	4796574.0	1619
1995	Dwelling	438552.4	4796570.7	1647
1996	Dwelling	438804.8	4796570.1	1403
1997	Dwelling	438687.1	4796568.6	1517
1998	Dwelling	438755.8	4796568.5	1451
1999	Dwelling	438625.0	4796562.8	1579
2000	Dwelling	438854.9	4796562.8	1357
2001	Dwelling	442401.3	4796556.2	1283
2002	Dwelling	438538.1	4796553.3	1665
2003	Dwelling	438788.4	4796548.2	1425
2004	Dwelling	442944.8	4796548.3	1458
2005	Dwelling	438669.3	4796540.0	1542
2006	Dwelling	438516.1	4796527.0	1693
2007	Dwelling	438838.0	4796524.1	1385
2008	Dwelling	438620.1	4796514.8	1596
2009	Dwelling	442579.9	4796514.6	1357
2010	Dwelling	438764.1	4796513.7	1459
2012	Dwelling	438651.2	4796512.5	1567
2013	Vacant Property	442245.6	4796500.1	1330
2014	Dwelling	438552.6	4796497.2	1666
2015	Vacant Property	442652.6	4796491.7	1398
2016	Dwelling	438480.4	4796491.3	1737
2017	Dwelling	438446.2	4796489.3	1770
2018	Dwelling	438624.6	4796482.0	1601
2019	Dwelling	442453.2	4796476.2	1369
2020	Dwelling	438489.9	4796474.6	1732
2021	Dwelling	438733.5	4796472.9	1501
2022	Vacant Property	442516.7	4796472.8	1384
2023	Dwelling	438528.8	4796459.5	1699
2024	Dwelling	438893.4	4796459.3	1355
2025	Dwelling	442395.2	4796456.9	1381
2026	Dwelling	438619.9	4796451.8	1615
2027	Dwelling	438710.6	4796447.0	1531
2028	Vacant Property	442335.8	4796447.1	1386

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2029	Vacant Property	438497.7	4796437.7	1736
2030	Dwelling	442254.0	4796433.6	1381
2031	Dwelling	438574.4	4796431.7	1664
2032	Dwelling	438689.7	4796426.8	1557
2033	Dwelling	438485.5	4796423.8	1751
2034	Dwelling	439061.9	4796424.1	1215
2035	Dwelling	442190.5	4796424.2	1335
2036	Dwelling	438597.8	4796417.9	1647
2037	Dwelling	438556.5	4796416.7	1686
2038	Dwelling	439051.2	4796414.3	1202
2040	Dwelling	438541.8	4796402.9	1705
2041	Dwelling	438680.8	4796401.7	1574
2042	Dwelling	438582.0	4796396.4	1669
2043	Dwelling	438451.0	4796388.5	1795
2044	Dwelling	438397.9	4796386.3	1846
2046	Dwelling	438527.2	4796379.4	1726
2047	Dwelling	438565.7	4796373.0	1692
2048	Dwelling	438633.8	4796368.6	1630
2049	Dwelling	438384.8	4796364.5	1866
2050	Dwelling	438431.0	4796362.7	1823
2051	Dwelling	438735.4	4796360.0	1539
2052	Dwelling	438665.2	4796354.4	1606
2053	Dwelling	438628.2	4796353.4	1641
2054	Dwelling	438507.8	4796352.0	1754
2055	Dwelling	438453.4	4796350.3	1805
2056	Dwelling	438548.6	4796349.6	1716
2057	Dwelling	438378.4	4796340.9	1879
2058	Dwelling	438357.9	4796336.0	1900
2059	Dwelling	442794.0	4796334.5	1592
2060	Dwelling	438723.5	4796332.2	1561
2061	Dwelling	438483.6	4796331.5	1784
2062	Dwelling	438614.6	4796330.2	1662
2063	Dwelling	438536.7	4796326.6	1736
2064	Dwelling	438328.0	4796326.2	1932

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2065	Dwelling	438408.9	4796323.3	1856
2067	Dwelling	438432.7	4796319.0	1836
2068	Dwelling	438713.5	4796318.6	1576
2069	Dwelling	438496.0	4796314.3	1778
2070	Dwelling	438401.2	4796312.1	1867
2071	Dwelling	438626.9	4796309.0	1659
2072	Dwelling	438705.3	4796306.1	1588
2073	Dwelling	438333.8	4796305.3	1933
2074	Dwelling	438592.8	4796303.1	1693
2075	Dwelling	438457.9	4796302.1	1818
2076	Dwelling	438358.4	4796298.1	1913
2077	Dwelling	439125.7	4796298.3	1221
2078	Dwelling	438419.2	4796297.1	1856
2079	Dwelling	438470.3	4796296.3	1809
2080	Dwelling	438304.5	4796294.0	1965
2081	Dwelling	438392.3	4796293.6	1882
2082	Dwelling	438453.6	4796291.2	1826
2083	Dwelling	438519.9	4796288.6	1765
2084	Dwelling	438293.8	4796286.9	1977
2085	Dwelling	438413.3	4796286.9	1865
2086	Dwelling	439138.8	4796286.0	1217
2087	Dwelling	438533.9	4796283.6	1754
2088	Dwelling	438378.0	4796281.7	1900
2089	Dwelling	439110.6	4796282.0	1243
2090	Dwelling	438445.7	4796278.8	1838
2091	Dwelling	438478.2	4796278.5	1808
2092	Dwelling	438543.7	4796279.3	1747
2093	Dwelling	438689.1	4796278.6	1614
2094	Dwelling	439155.5	4796278.0	1208
2095	Dwelling	438573.1	4796276.2	1721
2096	Dwelling	438287.5	4796275.2	1987
2097	Dwelling	438324.7	4796272.7	1953
2098	Dwelling	438438.8	4796269.3	1848
2099	Dwelling	438338.2	4796267.0	1942

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2100	Dwelling	439100.3	4796267.3	1259
2101	Dwelling	438403.6	4796264.8	1882
2102	Dwelling	438473.6	4796264.2	1818
2103	Dwelling	438590.8	4796262.7	1710
2104	Dwelling	438284.3	4796259.9	1995
2105	Dwelling	438359.9	4796259.6	1925
2106	Dwelling	439363.7	4796259.8	1054
2107	Dwelling	439187.2	4796259.4	1192
2108	Dwelling	438433.3	4796257.9	1857
2109	Dwelling	438510.4	4796256.6	1787
2110	Dwelling	438529.7	4796256.3	1769
2111	Dwelling	439150.3	4796255.0	1225
2112	Dwelling	438314.8	4796253.2	1969
2113	Dwelling	438471.6	4796250.8	1825
2114	Dwelling	439095.2	4796249.5	1274
2115	Dwelling	439382.2	4796247.6	1048
2116	Dwelling	438499.8	4796247.1	1800
2117	Dwelling	438537.9	4796246.5	1765
2118	Dwelling	439202.7	4796247.5	1187
2119	Dwelling	438327.2	4796246.4	1960
2120	Dwelling	438680.1	4796245.9	1636
2121	Dwelling	438427.2	4796245.5	1868
2122	Dwelling	439172.2	4796244.3	1213
2123	Dwelling	438385.8	4796242.9	1907
2124	Dwelling	439140.8	4796241.9	1240
2125	Dwelling	439352.0	4796241.5	1075
2126	Dwelling	438351.0	4796240.4	1940
2127	Dwelling	438463.4	4796239.9	1836
2128	Dwelling	439083.7	4796238.7	1289
2129	Dwelling	439222.6	4796238.0	1177
2130	Dwelling	439398.6	4796236.5	1044
2131	Dwelling	438526.0	4796232.2	1782
2132	Dwelling	438455.8	4796231.4	1847
2133	Dwelling	438492.1	4796230.4	1814

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2134	Dwelling	438414.6	4796227.6	1886
2135	Dwelling	439126.5	4796228.4	1260
2136	Dwelling	439163.4	4796227.6	1230
2137	Dwelling	439341.2	4796228.0	1092
2138	Dwelling	438624.2	4796226.9	1695
2139	Dwelling	438350.3	4796225.1	1946
2140	Dwelling	438557.5	4796224.8	1756
2141	Dwelling	442810.8	4796222.4	1703
2142	Dwelling	438364.1	4796221.2	1935
2143	Dwelling	439248.0	4796219.7	1168
2144	Dwelling	439426.1	4796220.1	1036
2145	Dwelling	438520.4	4796219.0	1792
2146	Dwelling	439082.5	4796219.3	1301
2147	Dwelling	439213.8	4796217.7	1196
2148	Dwelling	438295.7	4796217.4	2000
2149	Dwelling	439391.0	4796216.9	1063
2150	Dwelling	438409.2	4796216.3	1895
2151	Dwelling	439112.2	4796216.1	1278
2152	Dwelling	438373.7	4796215.2	1929
2153	Dwelling	438308.8	4796214.5	1989
2154	Dwelling	438483.4	4796213.2	1829
2155	Dwelling	438554.6	4796213.2	1764
2156	Dwelling	439127.7	4796212.6	1268
2157	Dwelling	439071.6	4796212.3	1314
2158	Dwelling	438582.1	4796211.1	1740
2159	Dwelling	439157.9	4796209.8	1245
2160	Dwelling	439266.2	4796209.8	1161
2161	Dwelling	439334.9	4796209.8	1109
2162	Dwelling	439443.1	4796209.5	1032
2163	Dwelling	438402.8	4796207.0	1905
2164	Dwelling	438441.9	4796207.4	1869
2165	Dwelling	439053.7	4796205.5	1333
2166	Dwelling	439233.7	4796205.8	1188
2167	Dwelling	439414.1	4796203.8	1056

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2168	Dwelling	438513.8	4796201.5	1806
2169	Dwelling	438549.0	4796201.8	1774
2170	Dwelling	438574.9	4796201.8	1750
2171	Dwelling	439141.2	4796201.8	1263
2172	Dwelling	439283.3	4796202.2	1152
2173	Dwelling	439383.5	4796201.8	1079
2174	Dwelling	438334.7	4796200.3	1970
2175	Dwelling	439461.1	4796200.0	1027
2176	Dwelling	439201.9	4796199.5	1217
2177	Dwelling	438437.3	4796197.8	1877
2178	Dwelling	438622.6	4796198.4	1709
2179	Dwelling	438465.7	4796197.1	1851
2180	Dwelling	438396.5	4796194.9	1916
2181	Dwelling	438569.1	4796192.0	1760
2182	Dwelling	439329.3	4796191.5	1125
2183	Dwelling	439186.8	4796191.1	1234
2184	Dwelling	439224.9	4796189.5	1205
2185	Dwelling	439366.0	4796189.5	1100
2186	Dwelling	439038.2	4796189.3	1354
2187	Dwelling	439103.7	4796188.9	1301
2188	Dwelling	438799.6	4796188.1	1557
2189	Dwelling	439402.2	4796187.9	1076
2190	Dwelling	438431.6	4796187.5	1886
2191	Dwelling	438455.7	4796187.1	1865
2192	Dwelling	438619.5	4796185.9	1717
2193	Dwelling	438357.0	4796183.9	1956
2194	Dwelling	438387.9	4796183.9	1928
2195	Dwelling	439176.5	4796182.8	1247
2196	Dwelling	439490.2	4796183.1	1020
2197	Dwelling	438535.8	4796181.7	1794
2198	Dwelling	438316.2	4796181.1	1995
2199	Dwelling	439275.0	4796181.2	1173
2200	Dwelling	439454.5	4796180.8	1045
2201	Dwelling	439068.4	4796179.7	1335

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2202	Dwelling	439118.0	4796180.1	1295
2203	Dwelling	439022.7	4796178.6	1373
2204	Dwelling	438383.7	4796177.2	1934
2205	Dwelling	438426.3	4796176.8	1896
2206	Dwelling	439318.6	4796175.6	1144
2207	Dwelling	438456.5	4796174.7	1869
2208	Vacant Property	442692.8	4796174.6	1714
2209	Dwelling	439192.0	4796174.1	1240
2210	Dwelling	438606.0	4796173.2	1735
2211	Dwelling	439350.6	4796172.9	1123
2212	Dwelling	439220.6	4796171.7	1220
2213	Dwelling	439368.4	4796171.3	1111
2214	Dwelling	439397.4	4796170.9	1091
2215	Dwelling	439507.1	4796171.4	1018
2216	Dwelling	438486.6	4796170.4	1844
2217	Dwelling	438347.1	4796169.4	1971
2218	Dwelling	439086.6	4796169.0	1327
2219	Dwelling	439133.9	4796169.4	1289
2220	Dwelling	438417.0	4796166.5	1908
2221	Dwelling	438378.3	4796165.8	1944
2222	Dwelling	438559.1	4796165.6	1780
2223	Dwelling	439203.9	4796164.5	1237
2224	Dwelling	439303.9	4796164.9	1162
2225	Dwelling	439267.0	4796162.9	1191
2226	Dwelling	439446.2	4796163.3	1064
2227	Dwelling	439473.6	4796162.9	1046
2228	Dwelling	438318.9	4796161.6	2000
2229	Dwelling	438519.3	4796161.6	1818
2230	Dwelling	439052.1	4796162.3	1359
2231	Dwelling	439150.1	4796161.5	1281
2232	Dwelling	439384.7	4796161.0	1107
2233	Dwelling	439104.5	4796159.9	1318
2234	Dwelling	438340.7	4796159.4	1981
2235	Dwelling	439524.6	4796159.2	1016

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2237	Dwelling	438440.5	4796156.6	1891
2238	Dwelling	438475.6	4796157.3	1859
2239	Dwelling	438413.1	4796156.2	1916
2240	Dwelling	438600.5	4796154.7	1748
2241	Dwelling	439292.4	4796155.4	1177
2242	Dwelling	439215.8	4796154.2	1235
2243	Dwelling	438372.3	4796153.4	1954
2244	Dwelling	438513.3	4796153.1	1827
2245	Dwelling	438538.1	4796152.7	1805
2246	Dwelling	439249.6	4796153.4	1210
2247	Dwelling	439397.4	4796152.6	1105
2248	Dwelling	439466.4	4796153.0	1058
2249	Dwelling	438581.7	4796151.2	1767
2250	Dwelling	439429.5	4796150.6	1084
2251	Dwelling	438334.0	4796147.0	1992
2252	Dwelling	438474.6	4796147.4	1864
2253	Dwelling	439011.2	4796146.8	1401
2254	Dwelling	439043.0	4796146.8	1375
2255	Dwelling	439170.4	4796147.2	1274
2256	Dwelling	438552.3	4796146.0	1795
2257	Dwelling	439063.6	4796146.0	1359
2258	Dwelling	439349.8	4796145.9	1142
2259	Dwelling	438405.3	4796145.2	1928
2260	Dwelling	438433.4	4796144.5	1903
2261	Dwelling	439115.2	4796144.8	1319
2262	Dwelling	438507.9	4796143.1	1836
2263	Dwelling	439326.4	4796143.1	1161
2264	Dwelling	439239.6	4796141.5	1225
2265	Dwelling	439518.0	4796141.5	1034
2266	Dwelling	439282.1	4796141.1	1194
2267	Dwelling	438602.9	4796139.6	1753
2268	Dwelling	438428.4	4796136.0	1911
2269	Dwelling	439271.4	4796135.2	1206
2270	Dwelling	439430.7	4796134.8	1095

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2271	Dwelling	439255.1	4796134.4	1219
2272	Dwelling	439458.5	4796133.6	1078
2273	Dwelling	439165.6	4796133.3	1287
2274	Dwelling	438615.8	4796131.9	1745
2275	Dwelling	438627.1	4796131.9	1736
2276	Dwelling	438359.5	4796130.7	1976
2277	Dwelling	438458.6	4796130.3	1886
2278	Dwelling	438506.2	4796129.6	1844
2279	Dwelling	439014.4	4796130.1	1408
2280	Dwelling	439199.7	4796129.7	1263
2281	Dwelling	438534.2	4796128.6	1819
2282	Dwelling	439066.4	4796129.3	1367
2283	Dwelling	439126.7	4796128.9	1320
2284	Dwelling	438391.1	4796127.8	1948
2285	Dwelling	439314.8	4796127.2	1180
2286	Dwelling	438636.8	4796124.7	1731
2287	Dwelling	438819.8	4796125.0	1572
2288	Dwelling	439442.6	4796124.4	1095
2289	Dwelling	439508.5	4796124.4	1054
2290	Dwelling	438495.2	4796123.2	1857
2291	Dwelling	439149.7	4796119.8	1308
2292	Dwelling	438454.3	4796117.9	1895
2293	Dwelling	438529.6	4796118.3	1828
2294	Dwelling	439216.8	4796118.2	1258
2295	Dwelling	439298.2	4796118.1	1199
2296	Dwelling	439402.6	4796118.1	1127
2297	Dwelling	439079.5	4796117.4	1364
2298	Dwelling	438384.7	4796116.1	1959
2299	Dwelling	438811.5	4796115.9	1584
2300	Dwelling	438867.8	4796115.9	1537
2301	Dwelling	439112.0	4796114.7	1340
2302	Dwelling	439194.2	4796114.3	1277
2303	Dwelling	439491.8	4796113.7	1073
2304	Dwelling	438418.8	4796112.6	1930

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2305	Dwelling	438588.3	4796113.0	1779
2306	Dwelling	438663.9	4796113.0	1713
2307	Dwelling	439457.7	4796112.5	1095
2308	Dwelling	439010.4	4796112.3	1422
2309	Dwelling	438490.2	4796110.1	1867
2310	Dwelling	438559.7	4796108.5	1806
2311	Dwelling	439530.7	4796108.2	1053
2312	Dwelling	438448.3	4796106.5	1906
2313	Dwelling	438745.4	4796107.3	1645
2314	Dwelling	438377.3	4796105.8	1970
2315	Dwelling	438523.9	4796106.2	1839
2316	Dwelling	439231.9	4796105.9	1255
2317	Dwelling	439352.5	4796105.8	1169
2318	Dwelling	439413.7	4796106.2	1128
2319	Dwelling	439266.4	4796105.1	1230
2320	Dwelling	439551.8	4796105.4	1043
2321	Dwelling	439096.2	4796103.9	1359
2322	Dwelling	438408.5	4796102.3	1943
2323	Dwelling	439250.5	4796102.0	1244
2324	Dwelling	439139.8	4796101.2	1327
2325	Dwelling	438484.2	4796099.8	1877
2326	Dwelling	438794.0	4796100.4	1607
2327	Dwelling	439042.6	4796099.6	1404
2328	Dwelling	439303.7	4796100.2	1207
2329	Dwelling	439485.5	4796100.2	1087
2330	Dwelling	438557.3	4796097.4	1813
2331	Dwelling	439395.8	4796097.5	1146
2332	Dwelling	438582.7	4796095.6	1792
2333	Dwelling	438696.8	4796096.4	1692
2334	Dwelling	439195.0	4796095.6	1289
2335	Dwelling	438445.8	4796094.1	1914
2336	Dwelling	438621.6	4796094.2	1759
2337	Dwelling	439564.5	4796094.3	1045
2338	Dwelling	439429.1	4796092.7	1128

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2339	Dwelling	438419.2	4796092.3	1938
2340	Dwelling	438518.2	4796092.3	1850
2341	Dwelling	439008.1	4796092.0	1436
2342	Dwelling	438400.4	4796091.3	1956
2343	Dwelling	438717.2	4796088.9	1679
2344	Dwelling	439266.4	4796088.1	1242
2345	Dwelling	439345.0	4796088.3	1187
2346	Dwelling	439445.4	4796087.9	1122
2347	Dwelling	438575.1	4796086.3	1803
2348	Dwelling	439642.6	4796086.2	1002
2349	Dwelling	438556.0	4796084.7	1821
2350	Dwelling	439308.1	4796085.2	1215
2351	Dwelling	439517.6	4796084.8	1080
2352	Dwelling	438515.0	4796083.8	1857
2353	Dwelling	439136.2	4796083.3	1342
2354	Dwelling	438471.0	4796081.7	1897
2355	Dwelling	439181.9	4796081.7	1308
2356	Dwelling	439581.5	4796081.6	1046
2357	Dwelling	438424.9	4796079.6	1939
2358	Dwelling	438539.1	4796079.7	1838
2359	Dwelling	439210.5	4796079.3	1289
2360	Dwelling	439039.4	4796077.7	1420
2361	Dwelling	439392.6	4796077.6	1163
2362	Dwelling	438569.8	4796076.8	1812
2363	Dwelling	438646.1	4796077.3	1746
2364	Dwelling	438845.0	4796075.7	1578
2365	Dwelling	439008.9	4796075.8	1445
2366	Dwelling	439273.2	4796074.6	1247
2367	Dwelling	438867.0	4796074.2	1561
2368	Dwelling	439154.1	4796074.2	1334
2370	Dwelling	438612.9	4796072.5	1777
2371	Dwelling	439243.0	4796073.4	1269
2372	Dwelling	438506.2	4796071.7	1871
2373	Dwelling	438390.1	4796071.0	1974

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2374	Dwelling	438534.3	4796070.4	1846
2375	Dwelling	438855.5	4796070.5	1572
2376	Dwelling	439322.0	4796070.1	1216
2377	Dwelling	439340.2	4796070.1	1204
2378	Dwelling	439532.3	4796070.5	1083
2379	Dwelling	439449.8	4796069.3	1133
2380	Dwelling	439489.9	4796067.7	1110
2381	Dwelling	438457.9	4796067.5	1915
2382	Dwelling	438862.5	4796064.5	1570
2383	Dwelling	439172.8	4796065.4	1326
2385	Dwelling	439010.0	4796062.7	1452
2386	Dwelling	438869.8	4796060.8	1566
2387	Dwelling	439034.3	4796061.5	1434
2388	Dwelling	439383.5	4796061.3	1182
2389	Dwelling	439547.0	4796061.3	1082
2390	Dwelling	438565.6	4796060.4	1824
2391	Dwelling	438607.1	4796058.5	1789
2392	Dwelling	438937.4	4796059.2	1512
2393	Dwelling	439504.9	4796059.4	1108
2395	Dwelling	442630.6	4796058.0	1813
2396	Dwelling	438728.7	4796057.2	1686
2397	Dwelling	439249.8	4796055.9	1277
2398	Dwelling	439350.2	4796055.8	1208
2399	Dwelling	438778.9	4796054.8	1645
2400	Dwelling	438879.7	4796055.3	1561
2401	Dwelling	438945.7	4796054.9	1508
2402	Dwelling	438846.4	4796052.9	1590
2403	Dwelling	438908.7	4796053.1	1539
2404	Dwelling	439048.5	4796053.1	1428
2405	Dwelling	438379.4	4796051.5	1992
2406	Dwelling	438468.5	4796052.2	1913
2407	Dwelling	438674.1	4796052.4	1735
2408	Dwelling	439328.3	4796052.0	1225
2409	Dwelling	439566.1	4796052.2	1079

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2410	Dwelling	438887.3	4796050.7	1558
2411	Dwelling	438417.8	4796050.1	1959
2412	Dwelling	438954.4	4796049.6	1504
2413	Dwelling	439366.4	4796050.2	1201
2414	Dwelling	438478.5	4796048.7	1906
2416	Dwelling	438523.7	4796047.1	1867
2417	Dwelling	438552.6	4796047.1	1842
2418	Dwelling	439520.4	4796047.1	1109
2419	Dwelling	438855.7	4796046.0	1586
2420	Dwelling	438916.5	4796045.5	1537
2421	Dwelling	438961.2	4796045.7	1501
2422	Dwelling	438896.5	4796045.0	1553
2423	Dwelling	439207.7	4796044.8	1315
2424	Dwelling	439064.8	4796043.6	1422
2425	Dwelling	439441.8	4796041.9	1160
2426	Dwelling	439534.3	4796041.9	1106
2427	Dwelling	438487.0	4796040.5	1902
2428	Dwelling	438904.5	4796041.1	1549
2429	Dwelling	438925.5	4796041.4	1532
2430	Dwelling	439249.4	4796041.2	1287
2431	Dwelling	439472.8	4796041.1	1142
2432	Dwelling	438594.3	4796039.5	1810
2433	Dwelling	438864.7	4796040.3	1582
2434	Dwelling	439008.1	4796039.3	1468
2435	Dwelling	438445.5	4796037.7	1940
2436	Dwelling	439279.9	4796038.1	1269
2437	Dwelling	438510.0	4796036.8	1884
2438	Dwelling	439643.1	4796037.1	1026
2439	Dwelling	438912.8	4796035.8	1546
2440	Dwelling	438933.5	4796036.5	1529
2441	Dwelling	438966.6	4796034.7	1504
2443	Dwelling	438407.1	4796034.1	1976
2444	Dwelling	438765.6	4796033.9	1667
2445	Dwelling	438873.5	4796034.1	1578

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2446	Dwelling	439328.3	4796032.5	1240
2447	Dwelling	438547.8	4796032.1	1853
2448	Dwelling	438940.8	4796032.2	1526
2449	Dwelling	438921.2	4796030.7	1542
2450	Dwelling	439077.1	4796030.5	1421
2451	Dwelling	439020.8	4796030.1	1464
2452	Dwelling	439489.5	4796029.6	1141
2453	Dwelling	439548.2	4796030.0	1108
2454	Dwelling	439368.4	4796028.8	1216
2455	Dwelling	438882.0	4796027.6	1575
2456	Dwelling	438439.1	4796026.7	1951
2457	Dwelling	439097.4	4796026.6	1408
2458	Dwelling	438543.9	4796026.0	1860
2459	Dwelling	438584.8	4796025.8	1825
2460	Dwelling	438928.8	4796026.2	1539
2461	Dwelling	439250.9	4796026.2	1297
2462	Dwelling	439310.5	4796025.0	1257
2463	Dwelling	439660.9	4796025.2	1016
2464	Dwelling	439433.1	4796023.6	1180
2465	Dwelling	439472.0	4796023.6	1156
2466	Dwelling	439215.6	4796023.0	1324
2467	Dwelling	439385.9	4796022.8	1210
2468	Dwelling	439351.8	4796022.3	1232
2469	Dwelling	438473.9	4796020.6	1923
2470	Dwelling	438938.1	4796020.4	1535
2471	Dwelling	439033.9	4796020.2	1460
2472	Dwelling	439288.6	4796020.2	1276
2473	Dwelling	439003.3	4796019.5	1484
2474	Dwelling	439505.3	4796018.9	1141
2475	Dwelling	438611.3	4796018.1	1806
2476	Dwelling	438432.7	4796016.7	1961
2478	Dwelling	438389.8	4796014.8	2000
2479	Dwelling	438538.0	4796015.4	1870
2480	Dwelling	438901.0	4796015.5	1567

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2481	Dwelling	438577.7	4796013.3	1837
2482	Dwelling	439108.9	4796013.5	1408
2483	Dwelling	438909.1	4796011.6	1563
2484	Dwelling	439018.1	4796012.1	1478
2485	Dwelling	439047.3	4796011.1	1456
2486	Dwelling	439247.4	4796011.1	1311
2487	Dwelling	439428.3	4796011.3	1192
2488	Dwelling	439521.2	4796010.5	1139
2489	Dwelling	439579.2	4796009.8	1095
2490	Dwelling	439335.2	4796009.0	1253
2491	Dwelling	439650.6	4796008.6	1034
2492	Dwelling	439061.6	4796007.9	1447
2493	Dwelling	438424.9	4796007.1	1973
2494	Dwelling	439220.0	4796006.7	1333
2495	Dwelling	439689.1	4796007.0	1002
2496	Dwelling	438493.8	4796006.2	1913
2497	Dwelling	439026.0	4796005.3	1476
2498	Dwelling	439471.6	4796004.2	1172
2499	Dwelling	438423.1	4796000.0	1978
2500	Dwelling	438462.8	4796000.0	1943
2501	Dwelling	439033.4	4796000.0	1474
2502	Dwelling	439076.3	4796000.0	1441
2503	Dwelling	439131.1	4796000.0	1401
2504	Dwelling	439202.9	4796000.0	1349
2505	Dwelling	439263.6	4796000.0	1307
2506	Dwelling	439493.4	4796000.0	1163
2507	Dwelling	439537.5	4796000.0	1136
2509	Dwelling	439043.3	4795995.8	1469
2510	Dwelling	439279.1	4795995.6	1300
2511	Dwelling	439421.9	4795996.5	1208
2512	Dwelling	438567.9	4795995.3	1855
2513	Dwelling	439149.3	4795994.8	1391
2514	Dwelling	438524.2	4795993.2	1893
2515	Dwelling	439189.8	4795993.2	1364

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2516	Dwelling	439327.9	4795992.8	1270
2517	Dwelling	439634.7	4795993.1	1055
2519	Dwelling	438596.7	4795991.4	1832
2520	Dwelling	439050.5	4795990.9	1467
2521	Dwelling	438455.7	4795990.4	1954
2522	Dwelling	439589.9	4795989.9	1095
2523	Dwelling	439087.0	4795988.1	1441
2524	Dwelling	439382.2	4795987.5	1240
2525	Dwelling	439555.0	4795987.5	1127
2526	Vacant Property	442840.3	4795987.5	1935
2527	Dwelling	438410.7	4795986.5	1995
2528	Dwelling	439298.6	4795987.3	1293
2529	Dwelling	439676.0	4795987.1	1024
2530	Dwelling	439451.0	4795985.9	1199
2531	Dwelling	438517.6	4795985.0	1903
2532	Dwelling	438981.5	4795983.7	1524
2533	Dwelling	439060.7	4795984.3	1464
2534	Dwelling	439177.1	4795982.9	1380
2535	Dwelling	438488.0	4795982.4	1930
2536	Dwelling	439099.7	4795981.7	1436
2537	Dwelling	439160.9	4795981.7	1392
2538	Dwelling	439526.0	4795981.6	1155
2539	Dwelling	438588.8	4795981.0	1845
2540	Dwelling	438953.8	4795980.9	1547
2541	Dwelling	439411.3	4795981.2	1227
2542	Dwelling	439244.4	4795980.1	1335
2543	Dwelling	439619.2	4795980.4	1075
2545	Dwelling	438449.7	4795979.1	1965
2546	Dwelling	438513.4	4795978.7	1910
2547	Dwelling	439229.7	4795978.9	1346
2548	Dwelling	439069.6	4795977.6	1461
2549	Dwelling	439701.6	4795978.0	1008
2550	Dwelling	439315.0	4795975.6	1291
2551	Dwelling	439369.9	4795976.0	1256

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2552	Dwelling	439664.9	4795976.4	1039
2553	Dwelling	438962.0	4795974.6	1545
2554	Dwelling	438548.0	4795973.8	1883
2555	Dwelling	438985.3	4795973.1	1528
2556	Dwelling	439399.0	4795973.3	1240
2557	Dwelling	439445.8	4795972.8	1213
2558	Dwelling	439566.5	4795973.2	1124
2559	Dwelling	438507.3	4795972.3	1919
2560	Dwelling	438647.0	4795972.5	1800
2561	Dwelling	439077.6	4795972.3	1459
2562	Dwelling	439112.4	4795971.4	1434
2564	Dwelling	438442.6	4795970.2	1976
2565	Dwelling	438951.7	4795969.5	1556
2566	Dwelling	439213.8	4795970.2	1363
2567	Dwelling	439466.4	4795970.5	1203
2568	Dwelling	439605.0	4795970.1	1093
2569	Dwelling	439354.7	4795969.0	1271
2570	Dwelling	439716.3	4795969.3	1001
2571	Dwelling	438969.9	4795966.5	1544
2572	Dwelling	439129.9	4795967.4	1424
2573	Dwelling	439259.1	4795967.4	1335
2574	Dwelling	438472.4	4795965.7	1952
2575	Dwelling	439089.3	4795965.9	1455
2576	Dwelling	438923.4	4795964.9	1581
2577	Dwelling	438505.2	4795963.8	1925
2578	Dwelling	438541.7	4795964.0	1894
2580	Dwelling	438661.6	4795963.2	1793
2581	Dwelling	438960.1	4795962.7	1554
2582	Dwelling	439202.7	4795962.7	1376
2584	Dwelling	438986.2	4795962.3	1534
2585	Dwelling	438685.4	4795960.6	1775
2586	Dwelling	438816.6	4795961.5	1667
2587	Dwelling	439275.4	4795961.1	1328
2588	Dwelling	439387.1	4795961.1	1257

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2589	Dwelling	439220.6	4795959.9	1366
2591	Dwelling	438436.9	4795958.8	1986
2592	Dwelling	439653.0	4795959.3	1059
2594	Dwelling	439042.4	4795957.7	1495
2596	Dwelling	439335.5	4795956.8	1293
2597	Dwelling	439523.6	4795957.0	1169
2598	Dwelling	439556.9	4795957.0	1141
2599	Dwelling	438465.0	4795956.2	1963
2600	Dwelling	438933.6	4795956.0	1579
2601	Dwelling	438969.0	4795956.4	1551
2602	Dwelling	439371.3	4795954.1	1273
2603	Dwelling	439475.6	4795954.2	1211
2605	Dwelling	439141.0	4795952.7	1427
2606	Dwelling	439239.2	4795953.1	1358
2607	Dwelling	439174.3	4795951.9	1404
2608	Dwelling	439286.1	4795951.5	1329
2609	Dwelling	438984.1	4795951.1	1543
2610	Dwelling	439064.7	4795950.5	1483
2611	Dwelling	439444.2	4795951.0	1232
2613	Dwelling	438941.0	4795949.8	1577
2614	Dwelling	439155.7	4795950.0	1418
2615	Dwelling	439353.4	4795950.5	1286
2616	Dwelling	438856.8	4795949.3	1643
2617	Dwelling	439101.9	4795948.0	1458
2618	Dwelling	439415.3	4795947.8	1251
2619	Dwelling	438775.3	4795947.0	1709
2620	Dwelling	438867.7	4795946.6	1636
2621	Dwelling	438498.8	4795946.4	1939
2622	Dwelling	439491.8	4795945.9	1202
2623	Dwelling	438428.8	4795945.2	2000
2624	Dwelling	438594.6	4795945.0	1859
2625	Dwelling	438948.3	4795945.2	1574
2626	Dwelling	439034.0	4795945.2	1510
2627	Dwelling	439252.7	4795945.2	1355

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2628	Dwelling	438978.3	4795943.3	1553
2629	Dwelling	439301.9	4795942.8	1325
2631	Dwelling	438877.3	4795941.7	1631
2632	Dwelling	439637.9	4795941.5	1081
2634	Dwelling	438490.1	4795939.5	1950
2635	Dwelling	439457.3	4795939.5	1234
2636	Dwelling	439547.8	4795939.9	1157
2638	Dwelling	438957.8	4795938.8	1571
2639	Dwelling	439591.5	4795939.1	1121
2640	Dwelling	439057.0	4795937.6	1498
2641	Dwelling	439183.1	4795938.4	1407
2642	Dwelling	439514.5	4795938.3	1187
2643	Dwelling	438458.6	4795936.6	1979
2644	Dwelling	439316.6	4795937.3	1320
2645	Dwelling	438610.1	4795936.2	1851
2646	Dwelling	438888.2	4795935.1	1627
2648	Dwelling	439128.4	4795934.0	1449
2649	Dwelling	438962.9	4795933.1	1571
2650	Dwelling	438974.1	4795933.1	1562
2651	Dwelling	439263.8	4795931.7	1358
2652	Dwelling	439403.5	4795930.5	1272
2653	Dwelling	439090.7	4795930.2	1478
2654	Dwelling	439473.6	4795929.6	1226
2655	Dwelling	439200.5	4795928.5	1403
2656	Dwelling	439420.4	4795928.4	1264
2658	Dwelling	439049.4	4795925.7	1511
2659	Dwelling	439296.8	4795925.7	1341
2660	Dwelling	439604.2	4795925.6	1118
2661	Dwelling	439656.9	4795925.6	1075
2662	Dwelling	438896.8	4795925.1	1627
2665	Dwelling	439384.5	4795924.2	1288
2666	Dwelling	439539.5	4795924.4	1173
2667	Dwelling	438543.2	4795923.4	1914
2668	Dwelling	439121.8	4795922.8	1461

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2669	Dwelling	439085.8	4795922.4	1487
2670	Dwelling	439336.9	4795921.4	1320
2671	Dwelling	439023.2	4795919.6	1535
2672	Dwelling	439152.1	4795918.5	1443
2673	Dwelling	439578.8	4795919.3	1143
2674	Dwelling	439356.3	4795917.8	1310
2676	Dwelling	438905.7	4795916.5	1625
2677	Dwelling	439163.9	4795916.6	1436
2678	Dwelling	439116.3	4795914.5	1471
2679	Dwelling	438511.4	4795914.1	1946
2680	Dwelling	439210.5	4795913.8	1407
2681	Dwelling	439669.3	4795912.9	1072
2683	Dwelling	439043.9	4795912.2	1525
2684	Dwelling	439080.1	4795911.8	1499
2685	Dwelling	439483.1	4795912.1	1227
2686	Dwelling	439257.5	4795911.1	1378
2687	Dwelling	439284.5	4795911.5	1360
2688	Dwelling	439147.4	4795910.1	1453
2689	Dwelling	439422.8	4795910.1	1277
2690	Dwelling	439526.4	4795909.7	1192
2691	Dwelling	439623.6	4795909.7	1111
2692	Dwelling	438834.6	4795909.3	1685
2693	Dwelling	439159.9	4795908.6	1445
2694	Dwelling	439225.1	4795906.3	1403
2695	Dwelling	438846.5	4795905.3	1678
2696	Dwelling	439075.0	4795904.8	1507
2697	Dwelling	439111.2	4795904.8	1482
2698	Dwelling	439397.2	4795904.7	1297
2700	Dwelling	438590.8	4795902.6	1886
2701	Dwelling	438855.5	4795902.6	1673
2702	Dwelling	438912.0	4795903.3	1629
2703	Dwelling	439353.1	4795902.7	1324
2704	Dwelling	439563.7	4795902.6	1164
2705	Dwelling	438463.8	4795902.0	1993

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2706	Dwelling	439142.8	4795902.3	1461
2707	Dwelling	439189.5	4795897.8	1433
2708	Dwelling	439244.0	4795898.0	1397
2709	Dwelling	439689.1	4795898.2	1065
2710	Dwelling	439104.9	4795896.7	1492
2711	Dwelling	438540.2	4795894.7	1932
2712	Dwelling	438741.1	4795894.8	1768
2713	Dwelling	438865.7	4795895.4	1670
2714	Dwelling	439069.7	4795895.1	1518
2715	Dwelling	439200.8	4795894.0	1428
2716	Dwelling	439278.5	4795894.4	1377
2717	Dwelling	439136.0	4795892.9	1473
2718	Dwelling	439472.8	4795893.5	1246
2719	Dwelling	439514.5	4795893.1	1211
2720	Dwelling	439326.9	4795891.6	1349
2721	Dwelling	439638.7	4795892.3	1109
2722	Dwelling	439438.7	4795890.7	1276
2723	Dwelling	439149.1	4795890.2	1466
2724	Dwelling	439405.1	4795890.0	1304
2725	Dwelling	438582.3	4795889.1	1900
2727	Dwelling	439184.0	4795887.9	1444
2728	Dwelling	438597.9	4795887.2	1888
2729	Dwelling	438918.6	4795887.4	1634
2730	Dwelling	439065.5	4795887.0	1527
2731	Dwelling	439555.0	4795887.1	1180
2732	Dwelling	439098.3	4795886.2	1504
2733	Dwelling	439195.0	4795886.0	1438
2734	Dwelling	439711.3	4795886.3	1056
2735	Dwelling	439355.5	4795882.9	1339
2736	Dwelling	439621.2	4795883.1	1129
2737	Dwelling	438772.9	4795881.9	1750
2738	Dwelling	439144.0	4795881.1	1476
2739	Dwelling	439179.2	4795881.1	1452
2740	Dwelling	439458.1	4795880.8	1265

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2741	Dwelling	438782.2	4795879.1	1745
2742	Dwelling	438534.9	4795878.4	1946
2743	Dwelling	438724.2	4795878.5	1791
2744	Dwelling	439094.3	4795877.5	1513
2745	Dwelling	439190.8	4795875.8	1448
2746	Dwelling	439225.5	4795876.2	1425
2747	Dwelling	439277.7	4795876.1	1392
2748	Dwelling	439126.2	4795875.4	1492
2749	Dwelling	439138.3	4795874.7	1484
2750	Dwelling	439725.8	4795874.8	1052
2751	Dwelling	439060.8	4795873.9	1539
2752	Dwelling	439603.8	4795874.0	1148
2753	Dwelling	438919.3	4795873.2	1643
2754	Dwelling	439318.2	4795873.4	1369
2755	Dwelling	438755.3	4795872.3	1770
2756	Dwelling	439089.6	4795871.8	1520
2757	Dwelling	439501.4	4795872.4	1233
2758	Dwelling	439411.1	4795871.4	1310
2759	Dwelling	439173.0	4795870.1	1464
2761	Dwelling	438761.2	4795868.5	1768
2762	Dwelling	439185.1	4795868.0	1458
2763	Dwelling	439119.9	4795866.9	1503
2764	Dwelling	438800.0	4795866.0	1739
2765	Dwelling	439221.3	4795865.8	1436
2766	Dwelling	439290.0	4795866.2	1392
2767	Dwelling	439673.8	4795865.7	1098
2768	Dwelling	439740.5	4795865.7	1047
2769	Dwelling	438715.3	4795865.1	1806
2770	Dwelling	438768.4	4795864.9	1764
2771	Dwelling	439133.0	4795864.8	1495
2772	Dwelling	439585.9	4795865.3	1168
2773	Dwelling	438806.5	4795862.8	1736
2774	Dwelling	439168.2	4795862.7	1473
2775	Dwelling	439233.1	4795862.0	1431

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2776	Dwelling	438774.4	4795861.3	1762
2777	Dwelling	439082.4	4795860.3	1534
2778	Dwelling	439180.0	4795859.7	1468
2779	Dwelling	439305.9	4795859.9	1387
2780	Dwelling	439356.7	4795859.9	1357
2781	Dwelling	439528.4	4795859.7	1218
2782	Dwelling	438813.5	4795859.0	1733
2783	Dwelling	438912.7	4795859.3	1657
2784	Dwelling	439114.6	4795858.4	1513
2785	Dwelling	439216.6	4795857.8	1445
2786	Dwelling	439571.2	4795857.7	1184
2787	Dwelling	439655.8	4795857.7	1117
2788	Dwelling	438780.5	4795857.3	1760
2789	Dwelling	439547.4	4795857.0	1204
2790	Dwelling	439755.6	4795855.8	1042
2791	Dwelling	438820.3	4795855.4	1730
2792	Dwelling	439690.9	4795854.6	1091
2793	Dwelling	439403.5	4795853.5	1325
2794	Dwelling	439495.8	4795854.2	1248
2795	Dwelling	439635.1	4795853.8	1135
2796	Dwelling	438518.2	4795853.2	1973
2797	Dwelling	439163.7	4795853.4	1483
2798	Dwelling	439272.0	4795852.9	1413
2800	Dwelling	438826.2	4795851.8	1728
2801	Dwelling	438907.4	4795851.7	1666
2802	Dwelling	438706.6	4795851.4	1821
2803	Dwelling	439108.9	4795850.6	1522
2804	Dwelling	439174.9	4795850.2	1478
2805	Dwelling	439209.0	4795848.7	1457
2806	Dwelling	439381.7	4795846.8	1348
2807	Dwelling	439124.3	4795845.9	1515
2808	Dwelling	439158.4	4795846.2	1492
2809	Dwelling	439224.8	4795844.7	1450
2811	Dwelling	439169.9	4795842.8	1487

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2812	Dwelling	439618.1	4795843.5	1155
2813	Dwelling	438535.7	4795842.3	1965
2814	Dwelling	438806.3	4795842.1	1749
2815	Dwelling	439481.1	4795842.3	1267
2816	Dwelling	439704.4	4795842.3	1089
2817	Dwelling	439773.4	4795842.3	1038
2818	Dwelling	439263.4	4795840.9	1428
2819	Dwelling	438547.7	4795838.5	1957
2820	Dwelling	438696.7	4795839.1	1837
2821	Dwelling	439205.2	4795837.9	1467
2822	Dwelling	439217.3	4795837.2	1460
2824	Dwelling	439153.1	4795836.2	1503
2825	Dwelling	439164.8	4795834.9	1496
2826	Dwelling	439601.4	4795834.7	1174
2827	Dwelling	439469.6	4795834.3	1281
2828	Dwelling	438823.1	4795831.1	1743
2829	Dwelling	439201.2	4795830.7	1476
2830	Dwelling	439437.9	4795831.2	1309
2831	Dwelling	439720.6	4795830.8	1085
2832	Dwelling	438559.8	4795830.1	1952
2833	Dwelling	439257.5	4795830.5	1440
2834	Dwelling	439147.6	4795829.0	1512
2835	Dwelling	439212.2	4795828.8	1470
2836	Dwelling	439584.7	4795827.2	1191
2837	Dwelling	439159.9	4795825.8	1506
2838	Dwelling	439193.6	4795824.4	1485
2839	Dwelling	439527.2	4795824.0	1239
2840	Dwelling	439543.4	4795824.4	1226
2841	Dwelling	439568.0	4795820.8	1209
2842	Dwelling	439208.3	4795820.2	1479
2843	Dwelling	439739.7	4795819.6	1078
2845	Dwelling	438571.5	4795819.0	1949
2846	Dwelling	439421.6	4795819.3	1329
2847	Dwelling	439506.1	4795815.7	1261

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2848	Dwelling	439187.6	4795814.8	1496
2850	Dwelling	439490.7	4795811.3	1276
2851	Dwelling	439840.9	4795810.9	1013
2852	Dwelling	439204.2	4795810.0	1490
2853	Dwelling	439755.6	4795807.3	1075
2854	Dwelling	438728.1	4795805.7	1833
2855	Dwelling	439818.3	4795805.4	1032
2856	Dwelling	439472.0	4795803.8	1296
2857	Dwelling	439182.2	4795801.7	1510
2858	Dwelling	439801.2	4795802.2	1046
2859	Dwelling	439422.0	4795799.8	1339
2860	Dwelling	439777.8	4795799.0	1065
2861	Dwelling	438551.1	4795793.6	1981
2862	Dwelling	439443.4	4795789.5	1328
2865	Dwelling	438675.8	4795694.1	1944
2866	Vacant Property	441056.3	4795668.9	1030
2867	Dwelling	438711.8	4795660.0	1940
2868	Dwelling	438732.2	4795658.1	1926
2869	Dwelling	439006.8	4795627.7	1756
2870	Dwelling	438921.9	4795621.7	1817
2871	Dwelling	438735.2	4795609.7	1957
2872	Dwelling	438703.5	4795607.0	1982
2873	Dwelling	438753.2	4795605.4	1947
2874	Dwelling	438786.0	4795603.9	1924
2875	Vacant Property	440862.8	4795581.9	1028
2876	Dwelling	438870.3	4795570.1	1890
2877	Dwelling	438889.7	4795550.7	1891
2878	Dwelling	438847.3	4795540.4	1928
2879	Dwelling	438845.3	4795508.2	1953
2880	Dwelling	438842.5	4795487.6	1970
2881	Dwelling	439185.8	4795473.4	1724
2882	Dwelling	438845.3	4795468.1	1983
2883	Dwelling	438847.7	4795443.0	2000
2884	Dwelling	439348.0	4795385.4	1661

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2885	Dwelling	439651.6	4795273.9	1552
2886	Dwelling	440714.0	4795257.0	1310
2887	Vacant Property	442004.6	4795243.7	1848
2888	Dwelling	440772.1	4795218.6	1357
2889	Dwelling	440627.0	4795120.2	1437
2890	Dwelling	440627.0	4795120.2	1437
2891	Dwelling	439369.6	4795049.8	1899
2892	Vacant Property	440529.6	4795033.5	1521
2893	Dwelling	439731.0	4795009.6	1738
2894	Vacant Property	440631.4	4794969.8	1588
2895	Dwelling	440494.8	4794688.9	1866
2896	Dwelling	440345.1	4794665.5	1898
2897	Dwelling	440616.7	4794612.3	1944
2902	Dwelling	439227.1	4796080.9	1276
2903	Dwelling	439204.8	4796061.3	1305
2904	Dwelling	439381.6	4796127.7	1134
2905	Dwelling	438956.8	4796208.1	1412
2906	Dwelling	438969.7	4796193.9	1409
2907	Dwelling	438974.3	4796174.4	1416
2908	Dwelling	438698.4	4796028.7	1726
2909	Dwelling	438692.1	4796018.4	1737
2910	Dwelling	438686.2	4796008.8	1748
2911	Dwelling	438679.2	4796000.0	1758
2912	Dwelling	438673.3	4795987.6	1770
2913	Dwelling	438573.5	4795961.3	1868
2914	Vacant Property	438773.5	4796338.2	1513
2915	Dwelling	438848.6	4796544.3	1369
2916	Dwelling	438870.5	4796771.4	1297
2917	Vacant Property	445055.0	4813406.0	1781
2918	Dwelling	446754.0	4811638.0	1797
2919	Dwelling	446761.0	4811539.0	1715
2920	Dwelling	446815.0	4811680.0	1864
2921	Dwelling	446803.0	4811488.0	1694
2922	Dwelling	446771.0	4811465.0	1657

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Noise Receptor ID	Noise Receptor Type	Easting	Northing	Nearest Turbine (m)
2923	Dwelling	446760.0	4811450.0	1638
2924	Dwelling	446959.0	4810489.0	1157
2925	Dwelling	447034.0	4809421.0	1320
2926	Vacant Property	447025.0	4810492.0	1219
2927	Vacant Property	446977.0	4809852.0	1116
2933	Vacant Property	447247.0	4808969.0	1751
2935	Dwelling	442057.0	4810286.1	1750
2936	Vacant Property	442104.9	4809728.0	1748
2937	Vacant Property	442030.6	4809612.0	1850
2938	Dwelling	441966.7	4809418.2	1843
2939	Vacant Property	441987.2	4808394.0	1787
2940	Dwelling	441956.7	4808433.8	1807
2941	Vacant Property	442192.9	4808043.9	1615
2942	Vacant Property	442238.7	4808033.4	1569
2943	Vacant Property	442300.6	4807280.6	1625
2944	Vacant Property	442425.0	4806836.8	1662
2954	Vacant Property	438783.7	4796313.9	1514
2955	Dwelling	438772.1	4796401.1	1489
2962	Vacant Property	444333.9	4799953.6	1403
2964	Vacant Property	444838.4	4803000.0	1335
2965	Vacant Property	445848.2	4803125.0	1754
2974	Dwelling	442785.3	4807863.9	1017
2975	Dwelling	442217.8	4811927.5	1819

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Table D3 Proposed Grand Bend Wind Farm Turbine Locations

Turbine Number	Easting	Northing
T-01	444036	4811878
T-02	444376	4811760
T-03	445882	4810067
T-04	443802	4810148
T-05	444206	4809869
T-06	444035	4809533
T-07	443954	4809148
T-08	443718	4808841
T-09	444323	4808855
T-10	444002	4808745
T-11	444330	4808461
T-12	444001	4808315
T-13	444228	4808041
T-14	443802	4807902
T-15	444500	4807773
T-16	443896	4807611
T-17	443377	4805355
T-18	443717	4805337
T-19	446261	4804829
T-20	446913	4804825
T-21	443654	4804592
T-22	443974	4804635
T-23	443320	4804184
T-24	443623	4804057
T-25	443997	4804036
T-26	443339	4803814
T-27	443638	4803681
T-28	443409	4803439
T-29	443154	4802383
T-30	443011	4802014
T-31	443540	4801110
T-32	442448	4800448
T-33	442838	4800465
T-34	442243	4800119
T-35	442757	4800013
T-36	442447	4799830

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Turbine Number	Easting	Northing
T-37	442062	4799669
T-38	442409	4799492
T-39	441744	4799389
T-40	441527	4798742
T-41	441764	4798145
T-42	441607	4797851
T-43	442249	4797830
T-44	441123	4797225
T-45	440154	4796958
T-46	440550	4796892
T-47	440850	4796687
T-48	440529	4796554

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Table D4 Proposed Turbine Locations From Other Projects

Turbine Number	Easting	Northing
NB-01	445260	4816548
NB-02	445320	4816183
NB-03	445565	4813118
NB-04	445568	4812063
NB-05	445933	4810683
NB-06	446088	4809847
NB-07	446207	4820836
NB-08	446521	4819890
NB-09	446485	4819125
NB-10	446595	4818636
NB-11	446832	4817609
NB-12	446877	4816800
NB-13	447116	4816186
NB-14	447232	4815368
NB-15	447186	4814525
NB-16	447590	4813794
NB-17	447358	4812978
NB-18	447341	4812484
NB-19	448234	4820588
NB-20	448434	4820321
NB-21	449105	4819060
NB-22	449166	4818561
NB-23	449406	4817022
NB-24	448974	4816250
NB-25	449175	4814818
NB-26	449284	4814234
NB-27	449400	4813830
NB-28	450031	4813877
NB-29	450097	4813116
NB-30	450058	4812694
NB-31	450567	4810875
NB-32	450732	4819033
NB-33	451219	4819080
NB-34	450937	4817380
NB-35	451669	4815710
NB-36	451756	4815381
NB-37	453294	4815596
NB-38	449306	4817953

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Turbine Number	Easting	Northing
NB-39	449597	4815379
NB-40	449532	4811269
NB-41	450920	4816780

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Table D5 Existing Turbine Locations

Turbine Number	Easting	Northing
ET-01	446873	4808102

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Table D6 Distance From Each Turbine To Closest Noise Receptor

Turbine Number	Noise Receptor ID	Noise Receptor Type	Noise Receptor Easting	Noise Receptor Northing	Distance To Closest Noise Receptor (m)
T-01	68	Vacant Property	443489	4811948	551.4
T-02	2929	Vacant Property (Participating w/ Infrastructure)	444679	4811296	554.2
T-03	263	Vacant Property	445934	4809260	808.3
T-04	2973	Vacant Property (Participating w/ Infrastructure)	4 43212	4810162	590.5
T-05	202	Dwelling	444801	4810142	654.4
T-06	241	Dwelling	443139	4809559	896.9
T-07	278	Dwelling (Participating w/ Infrastructure)	443112	4809183	842.7
T-08	316	Dwelling (Participating w/ Infrastructure)	443079	4808803	639.9
T-09	2932	Vacant Property (Participating w/ Infrastructure)	444993	4809160	736.1
T-10	316	Dwelling (Participating w/ Infrastructure)	443079	4808803	925.1
T-11	329	Dwelling	445222	4808616	905.7
T-12	359	Dwelling	443086	4808307	915.4
T-13	512	Vacant Property	444517	4807166	920.8
T-14	392	Dwelling	442987	4808014	822.2
T-15	512	Vacant Property	444517	4807166	606.8
T-16	529	Vacant Property	444302	4807093	658.3
T-17	2945	Vacant Property (Participating w/ Infrastructure)	442734	4805450	649.1
T-18	792	Dwelling	444440	4805109	758.5
T-19	2966	Vacant Property (Participating w/ Infrastructure)	445740	4804672	544.8

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Turbine Number	Noise Receptor ID	Noise Receptor Type	Noise Receptor Easting	Noise Receptor Northing	Distance To Closest Noise Receptor (m)
T-20	2972	Vacant Property (Participating w/ Infrastructure)	446727	4805245	459.6
T-21	812	Dwelling (Participating w/ No Infrastructure)	443121	4804745	555.2
T-22	792	Dwelling	444440	4805109	664.7
T-23	812	Dwelling (Participating w/ No Infrastructure)	443121	4804745	596.3
T-24	812	Dwelling (Participating w/ No Infrastructure)	443121	4804745	852.5
T-25	959	Dwelling	444059	4802942	1096.0
T-26	906	Dwelling (Participating w/ Infrastructure)	442636	4803801	703.1
T-27	959	Dwelling	444059	4802942	850.5
T-28	966	Vacant Property	443822	4802766	789.7
T-29	964	Dwelling	442675	4802792	629.6
T-30	1027	Dwelling (Participating w/ Infrastructure)	442413	4802199	625.6
T-31	2963	Vacant Property (Participating w/ Infrastructure)	444057	4801133	517.1
T-32	1146	Dwelling (Participating w/ Infrastructure)	442001	4800900	635.6
T-33	1196	Vacant Property	443636	4800472	798.7
T-34	1179	Dwelling	441671	4800613	755.6
T-35	1196	Vacant Property	443636	4800472	992.4
T-36	1551	Dwelling	442631	4798755	1089.9
T-37	1282	Dwelling	441254	4799826	822.7
T-38	1551	Dwelling	442631	4798755	769.7
T-39	1282	Dwelling	441254	4799826	656.2

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Turbine Number	Noise Receptor ID	Noise Receptor Type	Noise Receptor Easting	Noise Receptor Northing	Distance To Closest Noise Receptor (m)
T-40	2953	Vacant Property (Participating w/ Infrastructure)	441456	4798412	336.6
T-41	2953	Vacant Property (Participating w/ Infrastructure)	441456	4798412	408.0
T-42	2953	Vacant Property (Participating w/ Infrastructure)	441456	4798412	582.0
T-43	2957	Vacant Property (Participating w/ Infrastructure)	442508	4797408	494.8
T-44	1876	Dwelling (Participating w/ Infrastructure)	441682	4796931	631.8
T-45	1835	Dwelling	439667	4797331	612.8
T-46	2045	Dwelling	441358	4796384	954.0
T-47	2045	Dwelling	441358	4796384	591.5
T-48	2956	Vacant Property (Participating w/ Infrastructure)	441281	4796242	813.9