

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
VPOR0017	600	WTG - 37	40.0	40.0	40.0	40.0	40.0	40.0	43.0	45.0	49.0	51.0	yes
POR0896	673	WTG - 46	39.9	39.9	39.9	39.9	39.9	40.0	43.0	45.0	49.0	51.0	yes
POR1684	775	WTG - 40	39.9	39.9	39.8	39.8	39.8	40.0	43.0	45.0	49.0	51.0	yes
POR0191	641	WTG - 54	39.8	39.8	39.8	39.8	39.8	40.0	43.0	45.0	49.0	51.0	yes
POR0324	781	WTG - 40	39.8	39.8	39.8	39.8	39.8	40.0	43.0	45.0	49.0	51.0	yes
POR1707	643	WTG - 37	39.8	39.8	39.8	39.8	39.8	40.0	43.0	45.0	49.0	51.0	yes
POR1923	766	WTG - 40	39.8	39.8	39.8	39.8	39.8	40.0	43.0	45.0	49.0	51.0	yes
POR2156	769	WTG - 40	39.8	39.8	39.8	39.8	39.8	40.0	43.0	45.0	49.0	51.0	yes
POR2277	785	WTG - 40	39.8	39.8	39.8	39.8	39.8	40.0	43.0	45.0	49.0	51.0	yes
POR0829	854	WTG - 40	39.7	39.7	39.6	39.6	39.6	40.0	43.0	45.0	49.0	51.0	yes
POR0916	748	WTG - 40	39.7	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
POR1184	616	WTG - 38	39.7	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
POR1380	828	WTG - 40	39.7	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
POR1500	575	WTG - 54	39.7	39.7	39.6	39.6	39.6	40.0	43.0	45.0	49.0	51.0	yes
POR1663	688	WTG - 58	39.7	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0032	678	Transformer	39.7	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0043	647	WTG - 54	39.7	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0090	622	WTG - 37	39.7	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
POR0153	648	WTG - 45	39.6	39.6	39.6	39.6	39.6	40.0	43.0	45.0	49.0	51.0	yes
POR0461	901	WTG - 40	39.6	39.6	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR0480	584	WTG - 11	39.6	39.7	39.7	39.7	39.7	40.0	43.0	45.0	49.0	51.0	yes
POR1583	699	WTG - 37	39.6	39.6	39.6	39.6	39.6	40.0	43.0	45.0	49.0	51.0	yes
POR1970	556	WTG - 54	39.6	39.7	39.6	39.6	39.6	40.0	43.0	45.0	49.0	51.0	yes
POR2101	771	WTG - 59	39.6	39.6	39.6	39.6	39.6	40.0	43.0	45.0	49.0	51.0	yes
POR2272	636	WTG - 4	39.6	39.6	39.6	39.6	39.6	40.0	43.0	45.0	49.0	51.0	yes
POR0274	684	WTG - 53	39.5	39.6	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR0290	597	WTG - 30	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR0390	723	WTG - 37	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR0432	726	WTG - 45	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR0452	793	WTG - 5	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR0841	910	WTG - 53	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR1047	616	WTG - 58	39.5	39.6	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR1220	647	WTG - 38	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR1487	794	WTG - 40	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR1541	667	WTG - 58	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR2073	563	WTG - 5	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR2155	652	WTG - 38	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR2325	617	WTG - 44	39.5	39.5	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0010	802	WTG - 40	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0081	558	WTG - 5	39.5	39.5	39.5	39.5	39.5	40.0	43.0	45.0	49.0	51.0	yes
POR0111	669	WTG - 45	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0201	614	WTG - 4	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0299	560	WTG - 28	39.4	39.5	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0380	551	WTG - 28	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0384	624	WTG - 58	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0417	680	WTG - 26	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0875	619	WTG - 5	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0900	755	WTG - 49	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0901	651	WTG - 25	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0953	854	WTG - 40	39.4	39.4	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR1037	474	Transformer	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR1564	622	WTG - 11	39.4	39.5	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR1856	680	WTG - 57	39.4	39.5	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR1890	788	WTG - 36	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR2327	621	WTG - 47	39.4	39.4	39.4	39.4	39.4	40.0	43.0	45.0	49.0	51.0	yes
POR0015	687	WTG - 46	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR0106	715	WTG - 45	39.3	39.3	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR0108	686	WTG - 45	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR0287	776	WTG - 16	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR0723	811	WTG - 59	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR0810	661	WTG - 38	39.3	39.3	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR0849	899	WTG - 40	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR0893	880	WTG - 40	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR0897	565	WTG - 22	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR0977	753	WTG - 15	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR1075	577	WTG - 28	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR1257	620	WTG - 9	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR1261	615	WTG - 50	39.3	39.4	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR1364	807	WTG - 42	39.3	39.4	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR1523	867	WTG - 5	39.3	39.3	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1793	651	WTG - 10	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
POR2358	588	WTG - 15	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0073	657	WTG - 14	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0226	782	WTG - 45	39.3	39.3	39.3	39.3	39.3	40.0	43.0	45.0	49.0	51.0	yes

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Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0107	720	WTG - 45	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR0179	741	WTG - 7	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR0463	750	WTG - 4	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1044	757	WTG - 6	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1158	813	WTG - 37	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1563	553	WTG - 28	39.2	39.3	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1577	863	WTG - 53	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1592	800	WTG - 15	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1920	881	WTG - 40	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR1990	704	WTG - 42	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR2360	701	WTG - 32	39.2	39.2	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0023	646	WTG - 42	39.2	39.2	39.2	39.2	39.2	40.0	43.0	45.0	49.0	51.0	yes
POR0016	686	WTG - 44	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0109	743	WTG - 45	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0110	783	WTG - 45	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0149	714	WTG - 45	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0154	703	WTG - 46	39.1	39.2	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0178	878	WTG - 4	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0182	656	WTG - 54	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0448	738	WTG - 54	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0700	838	WTG - 36	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0737	571	WTG - 28	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0763	673	WTG - 6	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0850	788	WTG - 37	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR1133	550	WTG - 26	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR1200	952	WTG - 40	39.1	39.1	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1406	740	WTG - 30	39.1	39.1	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1549	672	WTG - 57	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR1656	559	WTG - 8	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR1723	711	WTG - 31	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR1753	629	WTG - 42	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR1831	754	WTG - 5	39.1	39.1	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1885	569	WTG - 14	39.1	39.2	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR1895	706	WTG - 34	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR2033	710	WTG - 54	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR2056	633	WTG - 10	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR2096	552	WTG - 26	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR2224	638	WTG - 54	39.1	39.2	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR2227	607	WTG - 20	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0087	762	WTG - 38	39.1	39.1	39.1	39.1	39.1	40.0	43.0	45.0	49.0	51.0	yes
POR0112	825	WTG - 46	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR0138	754	WTG - 44	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR0185	977	WTG - 38	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR0516	682	WTG - 1	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR0526	916	WTG - 36	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR0943	693	WTG - 5	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR0964	727	WTG - 6	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1026	744	WTG - 5	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1038	646	WTG - 50	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1106	671	WTG - 30	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1127	727	WTG - 5	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1159	798	WTG - 37	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1432	718	WTG - 1	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1566	654	WTG - 51	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1568	726	WTG - 1	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1679	762	WTG - 54	39.0	39.0	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR1884	761	WTG - 38	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1894	805	WTG - 53	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR1902	725	WTG - 55	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR2278	722	WTG - 1	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR2290	771	WTG - 38	39.0	39.0	39.0	39.0	39.0	40.0	43.0	45.0	49.0	51.0	yes
POR0103	757	WTG - 45	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR0127	691	WTG - 46	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR0254	720	WTG - 54	38.9	38.9	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0277	730	WTG - 54	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR0647	758	WTG - 47	38.9	38.9	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0705	621	WTG - 13	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR1259	669	WTG - 54	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR1517	560	WTG - 9	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR1703	792	WTG - 5	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR1704	787	WTG - 1	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR2030	880	WTG - 38	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR2322	808	WTG - 38	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
VPOR0024	660	WTG - 13	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
VPOR0056	877	WTG - 41	38.9	38.9	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0085	697	WTG - 54	38.9	38.9	38.9	38.9	38.9	40.0	43.0	45.0	49.0	51.0	yes
POR0102	768	WTG - 45	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0248	792	WTG - 37	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0464	742	WTG - 54	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0477	660	WTG - 50	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0491	646	WTG - 50	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0594	597	WTG - 32	38.8	38.9	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0648	773	WTG - 6	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0740	579	WTG - 11	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0745	577	WTG - 51	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0832	600	WTG - 22	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR1400	800	WTG - 3	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR1632	568	WTG - 30	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR1868	700	WTG - 54	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR1908	735	WTG - 54	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR2010	896	WTG - 53	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR2044	660	WTG - 4	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR2179	757	WTG - 57	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR2232	776	WTG - 54	38.8	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
POR0131	796	WTG - 44	38.7	38.7	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0213	662	WTG - 50	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR0326	747	WTG - 54	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR0403	673	WTG - 50	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR0426	920	WTG - 53	38.7	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0834	670	WTG - 11	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR0890	801	WTG - 42	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR1243	759	WTG - 54	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR1358	759	WTG - 54	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR1495	705	WTG - 54	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR1524	652	WTG - 5	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR2024	765	WTG - 57	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR2310	749	WTG - 38	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR2332	657	WTG - 46	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0013	940	WTG - 41	38.7	38.7	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0041	729	WTG - 12	38.7	38.8	38.8	38.8	38.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0046	553	WTG - 18	38.7	38.7	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0058	610	WTG - 13	38.7	38.7	38.7	38.7	38.7	40.0	43.0	45.0	49.0	51.0	yes
POR0105	830	WTG - 45	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0132	741	WTG - 44	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0249	811	WTG - 37	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0264	610	WTG - 32	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0278	840	WTG - 61	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0376	726	WTG - 31	38.6	38.6	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR0502	778	WTG - 54	38.6	38.7	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0649	810	WTG - 34	38.6	38.6	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1352	953	WTG - 5	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR1543	719	WTG - 31	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR1624	940	WTG - 53	38.6	38.6	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1770	858	WTG - 53	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR1779	761	WTG - 61	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR1851	807	WTG - 54	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR2284	928	WTG - 16	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0031	957	WTG - 31	38.6	38.6	38.6	38.6	38.6	40.0	43.0	45.0	49.0	51.0	yes
POR0209	590	WTG - 11	38.5	38.6	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR0535	778	WTG - 54	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR0583	885	WTG - 35	38.5	38.5	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0610	964	WTG - 53	38.5	38.5	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0611	685	WTG - 50	38.5	38.6	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR0927	818	WTG - 37	38.5	38.5	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1074	754	WTG - 39	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1122	551	WTG - 33	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1135	904	WTG - 35	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1177	824	WTG - 54	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1357	627	WTG - 22	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1578	641	WTG - 27	38.5	38.5	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1581	584	WTG - 27	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1667	757	WTG - 61	38.5	38.6	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1673	674	WTG - 50	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1896	932	WTG - 53	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR2000	616	WTG - 17	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR2067	810	WTG - 39	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR2268	813	WTG - 43	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR2326	715	WTG - 44	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2333	673	WTG - 46	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0014	698	WTG - 31	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0072	578	WTG - 30	38.5	38.6	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0103	776	WTG - 31	38.5	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR0130	870	WTG - 33	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0466	955	WTG - 53	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0584	891	WTG - 35	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0614	815	WTG - 54	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0654	810	WTG - 43	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0748	781	WTG - 54	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0967	612	WTG - 17	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1008	854	WTG - 6	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1171	790	WTG - 54	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1410	789	WTG - 33	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1448	651	WTG - 9	38.4	38.5	38.5	38.5	38.5	40.0	43.0	45.0	49.0	51.0	yes
POR1531	767	WTG - 3	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1562	697	WTG - 50	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR1849	676	WTG - 5	38.4	38.4	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1960	874	WTG - 33	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR2040	787	WTG - 33	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR2158	885	WTG - 31	38.4	38.4	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR2211	849	WTG - 54	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR2334	681	WTG - 46	38.4	38.4	38.4	38.4	38.4	40.0	43.0	45.0	49.0	51.0	yes
POR0173	806	WTG - 38	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0190	810	WTG - 33	38.3	38.4	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0202	944	WTG - 31	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0260	593	WTG - 27	38.3	38.4	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0328	801	WTG - 13	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0350	804	WTG - 3	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0356	689	WTG - 50	38.3	38.4	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0651	626	WTG - 23	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0673	985	WTG - 53	38.3	38.3	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0804	862	WTG - 54	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0809	709	WTG - 50	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0928	878	WTG - 16	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1205	947	WTG - 42	38.3	38.3	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1229	852	WTG - 54	38.3	38.3	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1423	680	WTG - 50	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1622	948	WTG - 53	38.3	38.3	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1653	874	WTG - 54	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1774	833	WTG - 42	38.3	38.3	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1839	715	WTG - 7	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1874	766	WTG - 7	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1913	919	WTG - 54	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1922	575	WTG - 18	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR1947	845	WTG - 31	38.3	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1958	803	WTG - 31	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR2183	643	WTG - 22	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR2220	552	WTG - 19	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR2319	820	WTG - 54	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR2329	890	WTG - 33	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0061	659	WTG - 32	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0086	694	WTG - 20	38.3	38.3	38.3	38.3	38.3	40.0	43.0	45.0	49.0	51.0	yes
POR0009	669	WTG - 56	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0011	678	WTG - 56	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0049	681	WTG - 56	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0050	686	WTG - 56	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0052	699	WTG - 56	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0171	748	WTG - 6	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0186	941	WTG - 48	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0314	933	WTG - 38	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0492	883	WTG - 54	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0600	745	WTG - 4	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0719	871	WTG - 37	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0753	739	WTG - 54	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0784	719	WTG - 3	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0826	1000	WTG - 53	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0876	745	WTG - 4	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0883	722	WTG - 50	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0912	999	WTG - 53	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1004	691	WTG - 50	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1094	855	WTG - 32	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1147	874	WTG - 37	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1284	675	WTG - 12	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1383	1008	WTG - 53	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1387	781	WTG - 3	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1397	965	WTG - 53	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1473	619	WTG - 8	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1528	794	WTG - 39	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1609	975	WTG - 54	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1629	763	WTG - 33	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1794	986	WTG - 53	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1805	630	WTG - 51	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1850	688	WTG - 5	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR1928	889	WTG - 35	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR2051	822	WTG - 31	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR2261	959	WTG - 54	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR2271	690	WTG - 50	38.2	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR2275	903	WTG - 51	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR2281	896	WTG - 54	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0049	624	WTG - 26	38.2	38.2	38.2	38.2	38.2	40.0	43.0	45.0	49.0	51.0	yes
POR0007	666	WTG - 56	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0017	813	WTG - 44	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0051	698	WTG - 56	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0054	709	WTG - 56	38.1	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0056	719	WTG - 56	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0308	642	WTG - 51	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0361	936	WTG - 54	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0470	796	WTG - 32	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0500	973	WTG - 54	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0551	623	WTG - 26	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0633	919	WTG - 37	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0787	803	WTG - 50	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0793	1029	WTG - 53	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1136	585	WTG - 18	38.1	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1324	626	WTG - 61	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1575	770	WTG - 57	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1777	709	WTG - 50	38.1	38.2	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1778	907	WTG - 3	38.1	38.1	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1787	688	WTG - 28	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR1858	698	WTG - 5	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR2295	1039	WTG - 54	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR2301	646	WTG - 17	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR2331	770	WTG - 44	38.1	38.1	38.1	38.1	38.1	40.0	43.0	45.0	49.0	51.0	yes
POR0010	700	WTG - 56	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0047	671	WTG - 56	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0266	704	WTG - 50	38.0	38.1	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0522	913	WTG - 51	38.0	38.0	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR0650	918	WTG - 38	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0785	777	WTG - 3	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0885	735	WTG - 50	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0915	599	WTG - 18	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0978	744	WTG - 50	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1071	721	WTG - 50	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1240	740	WTG - 56	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1399	642	WTG - 51	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1420	659	WTG - 32	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1672	882	WTG - 39	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1677	867	WTG - 32	38.0	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR1720	637	WTG - 26	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR1776	684	WTG - 14	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR2150	777	WTG - 50	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR2291	716	WTG - 27	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR2293	708	Transformer	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR2318	773	WTG - 4	38.0	38.0	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
VPOR0084	780	WTG - 10	38.0	38.0	38.0	38.0	38.0	40.0	43.0	45.0	49.0	51.0	yes
POR0006	679	WTG - 56	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR0042	693	WTG - 56	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR0142	822	WTG - 47	37.9	37.9	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0455	656	WTG - 51	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR0530	699	WTG - 50	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR0754	703	WTG - 3	37.9	37.9	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0990	829	WTG - 43	37.9	37.9	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1164	1035	WTG - 39	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR1385	654	WTG - 51	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR1430	784	WTG - 22	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR1625	974	WTG - 16	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR1748	999	WTG - 48	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1785	662	WTG - 8	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR1808	787	WTG - 30	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR2007	713	WTG - 3	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR2093	732	WTG - 50	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR2172	718	WTG - 50	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR2269	689	WTG - 50	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR2354	679	WTG - 56	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
VPOR0007	671	WTG - 24	37.9	37.9	37.9	37.9	37.9	40.0	43.0	45.0	49.0	51.0	yes
POR0044	717	WTG - 56	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0306	711	WTG - 7	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0323	744	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0419	746	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0505	692	WTG - 3	37.8	37.9	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0523	609	WTG - 18	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0556	748	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0766	748	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0794	857	WTG - 43	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0874	765	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0904	830	WTG - 31	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0974	853	WTG - 3	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1022	772	WTG - 50	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1048	742	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1091	666	WTG - 51	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1241	763	WTG - 56	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1246	707	WTG - 14	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1289	872	WTG - 31	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1329	680	WTG - 3	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1422	1048	WTG - 51	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1511	687	WTG - 32	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1719	729	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR1735	759	WTG - 50	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1875	1082	WTG - 48	37.8	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1946	816	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR2022	815	WTG - 6	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR2053	776	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR2152	659	WTG - 51	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR2188	718	WTG - 32	37.8	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0088	935	WTG - 50	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0102	741	WTG - 14	37.8	37.8	37.8	37.8	37.8	40.0	43.0	45.0	49.0	51.0	yes
POR0170	765	WTG - 32	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0196	657	WTG - 27	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0413	741	WTG - 50	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0424	618	WTG - 11	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0479	710	WTG - 50	37.7	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0564	687	WTG - 17	37.7	37.7	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR0706	634	WTG - 28	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0852	694	WTG - 3	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1013	713	WTG - 50	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1209	673	WTG - 30	37.7	37.7	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR1234	772	WTG - 50	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1280	706	WTG - 50	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1298	751	WTG - 50	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1763	792	WTG - 53	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR1854	600	WTG - 33	37.7	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR2081	671	WTG - 51	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR2097	749	WTG - 50	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR2304	816	WTG - 50	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR2355	689	WTG - 56	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0026	1093	WTG - 39	37.7	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0036	750	WTG - 24	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0101	633	WTG - 3	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0107	649	WTG - 8	37.7	37.8	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0115	676	WTG - 17	37.7	37.7	37.7	37.7	37.7	40.0	43.0	45.0	49.0	51.0	yes
POR0043	698	WTG - 56	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR0270	661	WTG - 3	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR0819	751	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR0845	850	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR0881	752	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR0905	879	WTG - 35	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR1031	829	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR1196	918	WTG - 3	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR1216	836	WTG - 42	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR1238	686	WTG - 51	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR1824	1172	WTG - 48	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1861	814	WTG - 42	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR2084	851	WTG - 7	37.6	37.7	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR2100	715	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR2228	715	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR2234	839	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR2242	606	WTG - 1	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR2243	730	WTG - 50	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR2270	908	WTG - 39	37.6	37.6	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0038	850	WTG - 13	37.6	37.7	37.6	37.6	37.6	40.0	43.0	45.0	49.0	51.0	yes
POR0057	804	WTG - 56	37.5	37.5	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0240	838	WTG - 32	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0447	793	WTG - 22	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0458	761	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0575	689	WTG - 51	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0626	727	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0743	686	WTG - 51	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0813	980	WTG - 31	37.5	37.5	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0822	958	WTG - 31	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0891	814	WTG - 7	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR0993	885	WTG - 35	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1277	807	WTG - 57	37.5	37.6	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1319	751	WTG - 12	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1339	841	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1585	719	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1598	832	WTG - 50	37.5	37.5	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1606	719	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1627	752	WTG - 22	37.5	37.5	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1639	742	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1740	774	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1806	781	WTG - 30	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1813	718	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1949	1002	WTG - 31	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR1980	861	WTG - 50	37.5	37.5	37.5	37.5	37.5	40.0	43.0	45.0	49.0	51.0	yes
POR2018	637	WTG - 18	37.5	37.5	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0020	902	WTG - 42	37.5	37.5	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0001	711	WTG - 56	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0156	736	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0187	810	WTG - 6	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0268	670	WTG - 27	37.4	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0354	783	WTG - 5	37.4	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0363	750	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0409	754	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0570	671	WTG - 27	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0690	643	WTG - 18	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0774	701	WTG - 51	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0865	651	WTG - 18	37.4	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0922	728	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1078	694	WTG - 51	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1213	773	WTG - 50	37.4	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1224	842	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1254	868	WTG - 50	37.4	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1278	733	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1292	690	WTG - 31	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1333	856	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1484	1189	WTG - 37	37.4	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1508	668	WTG - 27	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1630	1032	WTG - 32	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1647	695	WTG - 26	37.4	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1666	692	WTG - 51	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1699	682	WTG - 61	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1747	876	WTG - 50	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1754	884	WTG - 57	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1985	691	WTG - 51	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR1988	804	WTG - 19	37.4	37.5	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR2039	698	WTG - 51	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0083	669	WTG - 12	37.4	37.4	37.4	37.4	37.4	40.0	43.0	45.0	49.0	51.0	yes
POR0038	725	WTG - 56	37.3	37.3	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0321	853	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0381	704	WTG - 31	37.3	37.3	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0484	856	WTG - 14	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0517	688	WTG - 26	37.3	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0521	755	WTG - 8	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0724	804	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0777	740	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0828	1129	WTG - 32	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0833	716	WTG - 51	37.3	37.3	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1014	863	WTG - 23	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1081	713	WTG - 27	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1085	705	WTG - 31	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1087	881	WTG - 35	37.3	37.3	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1170	886	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1299	707	WTG - 51	37.3	37.3	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1351	706	WTG - 51	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1519	766	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1638	880	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1733	785	WTG - 9	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1739	706	WTG - 51	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1756	734	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1871	692	WTG - 30	37.3	37.4	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR1880	855	WTG - 32	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR2011	709	WTG - 51	37.3	37.3	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR2070	711	WTG - 51	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR2089	649	WTG - 8	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR2207	795	WTG - 50	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0057	820	WTG - 6	37.3	37.3	37.3	37.3	37.3	40.0	43.0	45.0	49.0	51.0	yes
POR0313	777	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0372	785	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0401	858	WTG - 27	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR0524	864	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0540	705	WTG - 12	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0728	712	WTG - 51	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0729	713	WTG - 51	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0768	717	WTG - 51	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR0796	718	WTG - 51	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1051	723	WTG - 51	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1228	1010	WTG - 43	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1263	791	WTG - 14	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1343	778	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1345	714	WTG - 51	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1365	762	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1389	745	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1477	750	WTG - 50	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1480	720	WTG - 51	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1485	785	WTG - 25	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1569	766	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1726	895	WTG - 50	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1799	710	WTG - 51	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1820	879	WTG - 50	37.2	37.2	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1916	613	WTG - 19	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR1951	792	WTG - 7	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR2144	713	WTG - 51	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR2168	708	WTG - 61	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR2194	661	WTG - 18	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR2309	696	WTG - 28	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0015	877	WTG - 35	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0054	657	WTG - 18	37.2	37.2	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0117	762	WTG - 7	37.2	37.3	37.2	37.2	37.2	40.0	43.0	45.0	49.0	51.0	yes
POR0034	735	WTG - 56	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR0189	903	WTG - 50	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR0421	678	WTG - 3	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR0518	912	WTG - 6	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR0692	730	WTG - 51	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1045	668	WTG - 18	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR1886	767	WTG - 14	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2015	797	WTG - 50	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2031	721	WTG - 51	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2034	851	WTG - 28	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2057	891	WTG - 50	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2176	786	WTG - 50	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2316	697	WTG - 27	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2353	863	WTG - 56	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
POR2359	748	WTG - 61	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0048	628	WTG - 19	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0059	668	WTG - 8	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0068	683	WTG - 3	37.1	37.1	37.1	37.1	37.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0123	760	WTG - 47	37.1	37.1	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR0220	729	WTG - 51	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR0297	815	WTG - 50	37.0	37.0	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0327	691	WTG - 9	37.0	37.1	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR0713	819	WTG - 50	37.0	37.1	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR0751	694	WTG - 58	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1034	783	WTG - 14	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1129	761	WTG - 50	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1197	871	WTG - 32	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1275	760	WTG - 31	37.0	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1317	650	WTG - 1	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1338	733	WTG - 51	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1368	692	WTG - 9	37.0	37.0	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1375	681	WTG - 58	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1394	796	WTG - 50	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1441	769	WTG - 28	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1506	899	WTG - 32	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1542	628	WTG - 19	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1544	863	WTG - 19	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1691	720	WTG - 30	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1695	902	WTG - 50	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1942	837	WTG - 14	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR1974	803	WTG - 52	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR2371	817	WTG - 27	37.0	37.0	37.0	37.0	37.0	40.0	43.0	45.0	49.0	51.0	yes
POR0035	750	WTG - 56	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0241	753	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0340	914	WTG - 50	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0415	927	WTG - 35	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0430	926	WTG - 50	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0436	743	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0456	743	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0601	742	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0661	742	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0730	750	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0790	741	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0859	691	WTG - 18	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0970	948	WTG - 6	36.9	36.9	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR1271	900	WTG - 50	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1297	757	WTG - 9	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1334	745	WTG - 51	36.9	36.9	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR1413	806	WTG - 50	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1550	747	WTG - 24	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1658	754	WTG - 51	36.9	36.9	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR1685	777	WTG - 50	36.9	36.9	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR1738	744	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1845	933	WTG - 50	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1963	748	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR1997	888	WTG - 25	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR2001	912	WTG - 23	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR2035	887	WTG - 54	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR2085	958	WTG - 5	36.9	36.9	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR2216	750	WTG - 51	36.9	36.9	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR2219	742	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR2237	746	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR2308	739	WTG - 51	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR2324	748	WTG - 51	36.9	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR2357	774	WTG - 15	36.9	36.9	36.9	36.9	36.9	40.0	43.0	45.0	49.0	51.0	yes
POR0014	835	WTG - 46	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0166	822	WTG - 28	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0207	833	WTG - 50	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0217	813	WTG - 8	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0252	771	WTG - 9	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0488	813	WTG - 50	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0646	788	WTG - 10	36.8	36.9	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0778	766	WTG - 51	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR0950	812	WTG - 31	36.8	36.8	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR1018	757	WTG - 51	36.8	36.8	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR1069	753	WTG - 51	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR1276	795	WTG - 24	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR1546	818	WTG - 50	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
POR1848	724	WTG - 27	36.8	36.8	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR1870	811	WTG - 27	36.8	36.8	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR2160	753	WTG - 51	36.8	36.8	36.8	36.8	36.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0055	721	WTG - 27	36.8	36.8	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR0152	825	WTG - 47	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR0367	915	WTG - 28	36.7	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0404	772	WTG - 51	36.7	36.7	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0513	734	WTG - 27	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR0624	771	WTG - 8	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR0738	673	WTG - 1	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR0744	937	WTG - 35	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR0772	773	WTG - 51	36.7	36.7	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0872	769	WTG - 51	36.7	36.7	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0958	769	WTG - 51	36.7	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1208	890	WTG - 19	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR1227	845	WTG - 50	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR1330	779	WTG - 51	36.7	36.7	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1504	830	WTG - 50	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR1608	770	WTG - 51	36.7	36.7	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1649	979	WTG - 50	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR1943	763	WTG - 51	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR2041	769	WTG - 51	36.7	36.7	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR2087	1018	WTG - 50	36.7	36.7	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR2251	793	WTG - 50	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR2352	906	WTG - 56	36.7	36.7	36.7	36.7	36.7	40.0	43.0	45.0	49.0	51.0	yes
POR0145	689	WTG - 33	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0298	941	WTG - 6	36.6	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR0304	775	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0318	857	WTG - 25	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0561	1014	WTG - 50	36.6	36.6	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR0736	772	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0775	855	WTG - 8	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0868	781	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0914	770	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0968	780	WTG - 31	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1347	802	WTG - 50	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1350	770	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1497	776	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1621	778	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1655	818	WTG - 17	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1659	914	WTG - 31	36.6	36.6	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR1819	712	WTG - 12	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR1841	720	WTG - 18	36.6	36.6	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR2049	774	WTG - 51	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR2345	862	WTG - 46	36.6	36.6	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0028	789	WTG - 27	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0097	842	WTG - 10	36.6	36.6	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0110	756	WTG - 27	36.6	36.6	36.6	36.6	36.6	40.0	43.0	45.0	49.0	51.0	yes
POR0027	792	WTG - 56	36.5	36.5	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR0214	796	WTG - 51	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR0237	882	WTG - 7	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR0482	892	WTG - 19	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR1344	787	WTG - 51	36.5	36.5	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR1402	781	WTG - 51	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR1573	1027	WTG - 50	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR1694	785	WTG - 51	36.5	36.5	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR1907	846	WTG - 50	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR2013	792	WTG - 31	36.5	36.5	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR2014	1058	WTG - 50	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR2274	781	WTG - 51	36.5	36.5	36.5	36.5	36.5	40.0	43.0	45.0	49.0	51.0	yes
POR2356	835	WTG - 15	36.5	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0029	844	WTG - 19	36.5	36.5	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR0219	866	WTG - 50	36.4	36.4	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR0485	747	WTG - 18	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR0839	1058	WTG - 6	36.4	36.4	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR0932	824	WTG - 50	36.4	36.4	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR0941	1048	WTG - 50	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR0963	817	WTG - 50	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR1040	744	WTG - 58	36.4	36.4	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR1068	743	WTG - 8	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR1418	790	WTG - 51	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR1729	901	WTG - 28	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR1959	796	WTG - 51	36.4	36.4	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR2351	948	WTG - 56	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0034	838	WTG - 24	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0037	789	WTG - 12	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0094	799	WTG - 28	36.4	36.4	36.4	36.4	36.4	40.0	43.0	45.0	49.0	51.0	yes
POR0332	853	WTG - 50	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR0412	1075	WTG - 50	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR0414	809	WTG - 51	36.3	36.3	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR0741	880	WTG - 27	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0917	1094	WTG - 50	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR0935	892	WTG - 15	36.3	36.3	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR1006	1022	WTG - 58	36.3	36.3	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR1090	981	WTG - 31	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR1172	877	WTG - 50	36.3	36.3	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR1346	1007	WTG - 31	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR1654	847	WTG - 50	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR1757	846	WTG - 9	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR1869	892	WTG - 50	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR1892	1037	WTG - 50	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR2006	1071	WTG - 50	36.3	36.3	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR2298	725	WTG - 33	36.3	36.3	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR2337	890	WTG - 46	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR2350	959	WTG - 56	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0019	733	WTG - 28	36.3	36.3	36.3	36.3	36.3	40.0	43.0	45.0	49.0	51.0	yes
POR0026	811	WTG - 56	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR0048	975	WTG - 56	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR0422	757	WTG - 9	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR0571	861	WTG - 28	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR0840	1091	WTG - 5	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR1070	917	WTG - 17	36.2	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1396	1051	WTG - 50	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR1474	868	WTG - 50	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR1650	921	WTG - 28	36.2	36.2	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1911	836	WTG - 50	36.2	36.3	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0093	753	WTG - 18	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0095	773	WTG - 18	36.2	36.2	36.2	36.2	36.2	40.0	43.0	45.0	49.0	51.0	yes
POR0012	988	WTG - 56	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0021	918	WTG - 46	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0025	817	WTG - 56	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0036	795	WTG - 56	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0037	798	WTG - 56	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0239	916	WTG - 17	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0349	883	WTG - 50	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0468	814	WTG - 27	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0938	905	WTG - 24	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1156	828	WTG - 51	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1248	842	WTG - 31	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1434	784	WTG - 22	36.1	36.1	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1444	884	WTG - 10	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1687	844	WTG - 51	36.1	36.1	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1817	857	WTG - 27	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1827	765	WTG - 3	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR1830	958	WTG - 28	36.1	36.1	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1846	854	WTG - 50	36.1	36.1	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR2002	854	WTG - 50	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR2028	1069	WTG - 50	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR2201	804	WTG - 27	36.1	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR2323	920	WTG - 25	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0042	865	WTG - 9	36.1	36.1	36.1	36.1	36.1	40.0	43.0	45.0	49.0	51.0	yes
POR0444	849	WTG - 51	36.0	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0870	1109	WTG - 50	36.0	36.0	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR1063	779	WTG - 18	36.0	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1311	1091	WTG - 50	36.0	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1518	865	WTG - 50	36.0	36.0	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR1540	869	WTG - 50	36.0	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1689	1014	WTG - 56	36.0	36.0	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR1712	773	WTG - 18	36.0	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1762	1062	WTG - 55	36.0	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1977	835	WTG - 8	36.0	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR1995	839	WTG - 51	36.0	36.0	36.0	36.0	36.0	40.0	43.0	45.0	49.0	51.0	yes
POR0023	940	WTG - 46	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0040	813	WTG - 56	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0125	938	WTG - 46	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0147	754	WTG - 33	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0210	1124	WTG - 50	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0805	1128	WTG - 50	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0815	807	WTG - 9	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR1198	715	WTG - 19	35.9	36.0	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR1526	822	WTG - 22	35.9	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR1866	828	WTG - 27	35.9	35.9	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR2082	859	WTG - 51	35.9	35.9	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR2185	906	WTG - 50	35.9	35.9	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0078	944	WTG - 10	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
VPOR0113	779	WTG - 58	35.9	35.9	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0121	733	WTG - 20	35.9	35.9	35.9	35.9	35.9	40.0	43.0	45.0	49.0	51.0	yes
POR0024	957	WTG - 46	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR0123	955	WTG - 46	35.8	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR0370	1041	WTG - 56	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR0621	981	WTG - 8	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR0669	1049	WTG - 35	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR0779	1007	WTG - 28	35.8	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR0806	1141	WTG - 50	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR0886	955	WTG - 10	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR0926	880	WTG - 50	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR1121	1025	WTG - 56	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR1502	905	WTG - 50	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR1801	900	WTG - 8	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR2020	738	WTG - 1	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR2256	791	WTG - 58	35.8	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR2263	868	WTG - 51	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0118	916	WTG - 19	35.8	35.8	35.8	35.8	35.8	40.0	43.0	45.0	49.0	51.0	yes
POR0029	838	WTG - 56	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR0203	1057	WTG - 56	35.7	35.7	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR0377	891	WTG - 17	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR0399	875	WTG - 27	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR0770	790	WTG - 58	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1032	976	WTG - 18	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1154	794	WTG - 58	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1313	1084	WTG - 55	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1314	1086	WTG - 55	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1721	826	WTG - 9	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1783	878	WTG - 51	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1883	1118	WTG - 42	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR1954	888	WTG - 51	35.7	35.7	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR2075	1040	WTG - 56	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
POR2076	1038	WTG - 31	35.7	35.7	35.7	35.7	35.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0035	822	WTG - 18	35.7	35.7	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0039	1027	WTG - 26	35.7	35.7	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR0030	841	WTG - 56	35.6	35.6	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR0031	848	WTG - 56	35.6	35.6	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR0300	1075	WTG - 30	35.6	35.6	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR0394	931	WTG - 50	35.6	35.6	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR0457	899	WTG - 50	35.6	35.6	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR0519	898	WTG - 51	35.6	35.6	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR1166	1088	WTG - 32	35.6	35.6	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR1283	765	WTG - 1	35.6	35.6	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR1887	831	WTG - 30	35.6	35.6	35.6	35.6	35.6	40.0	43.0	45.0	49.0	51.0	yes
POR2103	1005	WTG - 18	35.6	35.6	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR2252	1074	WTG - 55	35.6	35.6	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR2370	1073	WTG - 27	35.6	35.6	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR0032	854	WTG - 56	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR0116	985	WTG - 46	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR0588	908	WTG - 51	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR0668	918	WTG - 51	35.5	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR0844	1103	WTG - 55	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR1131	1063	WTG - 26	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR1163	1091	WTG - 55	35.5	35.5	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR1188	875	WTG - 18	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR1303	1113	WTG - 55	35.5	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR1451	1059	WTG - 51	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR1481	1083	WTG - 51	35.5	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR1483	1034	WTG - 9	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR1648	1093	WTG - 55	35.5	35.5	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR2362	1102	WTG - 15	35.5	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0091	737	WTG - 19	35.5	35.5	35.5	35.5	35.5	40.0	43.0	45.0	49.0	51.0	yes
POR0159	1043	WTG - 9	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR0251	866	WTG - 18	35.4	35.4	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR0276	1086	WTG - 56	35.4	35.4	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR0578	1062	WTG - 28	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR0707	1082	WTG - 52	35.4	35.4	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR0931	929	WTG - 51	35.4	35.4	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR0940	1063	WTG - 52	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR1132	1104	WTG - 26	35.4	35.4	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1576	952	WTG - 50	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR1773	962	WTG - 30	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR1784	1109	WTG - 55	35.4	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1814	1124	WTG - 55	35.4	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2019	1010	WTG - 51	35.4	35.4	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR2063	1107	WTG - 52	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR2151	845	WTG - 18	35.4	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR2170	871	WTG - 58	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR2279	1212	WTG - 51	35.4	35.4	35.4	35.4	35.4	40.0	43.0	45.0	49.0	51.0	yes
POR0020	1014	WTG - 46	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR0033	872	WTG - 56	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR0117	1019	WTG - 46	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR0140	907	WTG - 47	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR0599	884	WTG - 18	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR0684	992	WTG - 51	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR0752	995	WTG - 28	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1030	1056	WTG - 52	35.3	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1052	1080	WTG - 26	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1053	1133	WTG - 55	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1093	1043	WTG - 31	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1169	950	WTG - 51	35.3	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1273	1119	WTG - 35	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1290	940	WTG - 51	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1291	1051	WTG - 51	35.3	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1326	1034	WTG - 51	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1439	1073	WTG - 52	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1561	932	WTG - 50	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR1641	1128	WTG - 55	35.3	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1710	1015	WTG - 31	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1953	850	WTG - 30	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR2077	969	WTG - 51	35.3	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR2094	1124	WTG - 55	35.3	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR2262	958	WTG - 50	35.3	35.3	35.3	35.3	35.3	40.0	43.0	45.0	49.0	51.0	yes
POR2346	1015	WTG - 46	35.3	35.3	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR0002	875	WTG - 56	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR0387	1094	WTG - 51	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR0554	1067	WTG - 51	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR0558	1078	WTG - 51	35.2	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0670	946	WTG - 50	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1017	879	WTG - 22	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1296	961	WTG - 51	35.2	35.2	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1337	1143	WTG - 55	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1342	1138	WTG - 35	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1527	968	WTG - 50	35.2	35.2	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1537	1117	WTG - 51	35.2	35.2	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1559	974	WTG - 50	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR1745	1116	WTG - 52	35.2	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1910	964	WTG - 50	35.2	35.2	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR2012	1217	WTG - 51	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR2078	990	WTG - 51	35.2	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR2197	855	WTG - 3	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR2250	1062	WTG - 52	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
POR2266	1070	WTG - 52	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0065	888	WTG - 22	35.2	35.2	35.2	35.2	35.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0106	859	WTG - 3	35.2	35.2	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0003	887	WTG - 56	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0124	1035	WTG - 46	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0225	1141	WTG - 51	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0355	989	WTG - 50	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0428	1153	WTG - 55	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0586	960	WTG - 50	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR0783	914	WTG - 18	35.1	35.1	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0880	972	WTG - 51	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1002	912	WTG - 18	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1009	913	WTG - 18	35.1	35.1	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1101	1197	WTG - 31	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1124	984	WTG - 51	35.1	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1256	800	WTG - 19	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1642	1141	WTG - 55	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1727	1127	WTG - 56	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1761	868	WTG - 9	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1767	1143	WTG - 52	35.1	35.1	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1816	978	WTG - 50	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1847	767	WTG - 19	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR1969	868	WTG - 3	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR2164	907	WTG - 18	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR2169	797	WTG - 1	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
POR2198	968	WTG - 50	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2265	1102	WTG - 52	35.1	35.1	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR2321	832	WTG - 12	35.1	35.1	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0076	839	WTG - 12	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0104	867	WTG - 18	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0111	793	WTG - 19	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0120	809	WTG - 12	35.1	35.1	35.1	35.1	35.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0230	948	WTG - 28	35.1	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0157	1132	WTG - 31	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0199	930	WTG - 18	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0275	1145	WTG - 56	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0292	1176	WTG - 55	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0316	1035	WTG - 30	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0348	973	WTG - 50	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0442	995	WTG - 51	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0555	992	WTG - 50	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0577	840	WTG - 8	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0593	923	WTG - 18	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0640	926	WTG - 18	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0691	921	WTG - 18	35.0	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0727	1173	WTG - 51	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0780	1094	WTG - 51	35.0	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0788	1006	WTG - 27	35.0	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0851	1299	WTG - 30	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0860	1144	WTG - 52	35.0	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0862	984	WTG - 18	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0863	1001	WTG - 18	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0973	1083	WTG - 27	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0989	1001	WTG - 50	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1043	1175	WTG - 55	35.0	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1310	1165	WTG - 35	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1398	975	WTG - 50	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1479	985	WTG - 50	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1525	994	WTG - 61	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1548	1079	WTG - 51	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1614	928	WTG - 18	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1708	973	WTG - 50	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR1828	880	WTG - 3	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR2017	935	WTG - 18	35.0	35.0	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
VPOR0018	963	WTG - 22	35.0	35.0	35.0	35.0	35.0	40.0	43.0	45.0	49.0	51.0	yes
POR0004	908	WTG - 56	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0118	1073	WTG - 46	34.9	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR0172	1000	WTG - 50	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0333	1014	WTG - 51	34.9	34.9	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR0481	1101	WTG - 52	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0732	948	WTG - 18	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0781	974	WTG - 24	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0801	1107	WTG - 52	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1088	948	WTG - 18	34.9	34.9	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1195	1011	WTG - 50	34.9	34.9	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1221	940	WTG - 18	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1226	1132	WTG - 52	34.9	34.9	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1349	960	WTG - 18	34.9	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1361	922	WTG - 18	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1436	1122	WTG - 61	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1445	1114	WTG - 52	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1535	1107	WTG - 51	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1538	1142	WTG - 51	34.9	34.9	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1586	1130	WTG - 51	34.9	34.9	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1601	848	WTG - 12	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1668	957	WTG - 18	34.9	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1769	1160	WTG - 56	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1877	943	WTG - 18	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR1899	1103	WTG - 61	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR2029	1154	WTG - 51	34.9	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR2079	1010	WTG - 51	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR2080	1028	WTG - 51	34.9	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0050	1143	WTG - 19	34.9	34.9	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0231	1045	WTG - 19	34.9	34.9	34.9	34.9	34.9	40.0	43.0	45.0	49.0	51.0	yes
POR0039	914	WTG - 56	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR0181	1073	WTG - 18	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0425	940	WTG - 11	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR0465	794	WTG - 11	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR0511	1201	WTG - 35	34.8	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0655	1025	WTG - 51	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0660	1227	WTG - 35	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0667	975	WTG - 18	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0720	949	WTG - 30	34.8	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0976	1035	WTG - 51	34.8	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1046	961	WTG - 18	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1203	1166	WTG - 51	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR1239	1264	WTG - 31	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1288	886	WTG - 18	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1306	1113	WTG - 18	34.8	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1496	1330	WTG - 26	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1520	1159	WTG - 61	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1565	1028	WTG - 50	34.8	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1619	1177	WTG - 51	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1751	1189	WTG - 51	34.8	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1933	979	WTG - 18	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR2182	908	WTG - 3	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR2184	984	WTG - 18	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR2199	966	WTG - 18	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
POR2288	1196	WTG - 52	34.8	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0009	1148	WTG - 22	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0067	816	WTG - 20	34.8	34.8	34.8	34.8	34.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0099	1339	WTG - 31	34.8	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0100	1092	WTG - 27	34.8	34.8	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0041	920	WTG - 56	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0114	1113	WTG - 46	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0122	1085	WTG - 46	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0368	1178	WTG - 51	34.7	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0445	1188	WTG - 52	34.7	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0501	1193	WTG - 52	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0514	1161	WTG - 51	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0585	1004	WTG - 18	34.7	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0587	992	WTG - 18	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0671	1048	WTG - 51	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0903	1191	WTG - 52	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1173	1187	WTG - 61	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1191	1000	WTG - 18	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1381	1011	WTG - 18	34.7	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1392	991	WTG - 18	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1476	1200	WTG - 56	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1693	1222	WTG - 55	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR1701	1004	WTG - 18	34.7	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1746	1291	WTG - 31	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1822	1058	WTG - 51	34.7	34.7	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1999	1164	WTG - 18	34.7	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0027	998	WTG - 23	34.7	34.7	34.7	34.7	34.7	40.0	43.0	45.0	49.0	51.0	yes
POR0022	1106	WTG - 46	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0045	936	WTG - 56	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0119	1106	WTG - 46	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0133	888	WTG - 33	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0211	1220	WTG - 56	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0235	1004	WTG - 18	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0365	1101	WTG - 51	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0538	1249	WTG - 55	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0539	1256	WTG - 55	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0676	1016	WTG - 18	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0685	1074	WTG - 22	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0734	1336	WTG - 33	34.6	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0817	1064	WTG - 17	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0955	1189	WTG - 51	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0959	1159	WTG - 52	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1011	993	WTG - 18	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1065	1016	WTG - 18	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1066	1029	WTG - 18	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1107	1235	WTG - 55	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1168	1207	WTG - 51	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1235	1018	WTG - 18	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1332	1172	WTG - 8	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1386	1146	WTG - 61	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1401	815	WTG - 19	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR1472	1223	WTG - 52	34.6	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1512	1182	WTG - 52	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1539	1033	WTG - 18	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1590	1165	WTG - 34	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1705	1024	WTG - 18	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1812	1042	WTG - 18	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1900	1012	WTG - 18	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR2032	1062	WTG - 51	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR2046	1039	WTG - 18	34.6	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR2062	1041	WTG - 18	34.6	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR2146	1043	WTG - 18	34.6	34.6	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR2347	1105	WTG - 46	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0066	976	WTG - 23	34.6	34.6	34.6	34.6	34.6	40.0	43.0	45.0	49.0	51.0	yes
POR0005	949	WTG - 56	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0046	943	WTG - 56	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0195	1065	WTG - 18	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0243	1058	WTG - 18	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0261	1064	WTG - 18	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0262	1075	WTG - 18	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0344	851	WTG - 20	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0388	1236	WTG - 35	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0431	1094	WTG - 51	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0441	1036	WTG - 18	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0443	1216	WTG - 52	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0549	1054	WTG - 18	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0560	1070	WTG - 18	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0665	1245	WTG - 55	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR0683	1292	WTG - 55	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0693	1218	WTG - 52	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0814	1101	WTG - 51	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0838	1105	WTG - 51	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0869	888	WTG - 8	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1056	1240	WTG - 35	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1108	1255	WTG - 55	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1286	1011	WTG - 22	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1294	1082	WTG - 51	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1376	1048	WTG - 18	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1489	1095	WTG - 51	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR1571	1115	WTG - 51	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1644	1124	WTG - 51	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1788	1361	WTG - 31	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1965	1219	WTG - 52	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR2177	1207	WTG - 34	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
POR2253	1089	WTG - 51	34.5	34.5	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR2303	1276	WTG - 55	34.5	34.5	34.5	34.5	34.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0040	1277	WTG - 28	34.5	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0008	956	WTG - 56	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0160	1086	WTG - 18	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0293	1059	WTG - 18	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0331	1215	WTG - 51	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0358	1031	WTG - 58	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0375	1072	WTG - 18	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0469	1201	WTG - 52	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0553	924	WTG - 33	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0567	1014	WTG - 30	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR0596	967	WTG - 22	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0629	1195	WTG - 52	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0711	1319	WTG - 55	34.4	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0757	1172	WTG - 51	34.4	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0795	1294	WTG - 55	34.4	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0837	1096	WTG - 18	34.4	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0855	1212	WTG - 52	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1007	1107	WTG - 51	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1010	1162	WTG - 51	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1055	1104	WTG - 18	34.4	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1126	1143	WTG - 51	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1161	982	WTG - 23	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1176	1135	WTG - 50	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1217	1119	WTG - 18	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1255	1076	WTG - 18	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1354	1207	WTG - 52	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1552	1148	WTG - 50	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1669	1082	WTG - 18	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1789	1186	WTG - 52	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1811	1072	WTG - 18	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1867	1230	WTG - 18	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1904	933	WTG - 28	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR1921	1190	WTG - 52	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1964	1098	WTG - 18	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2074	1270	WTG - 55	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR2218	897	WTG - 8	34.4	34.4	34.4	34.4	34.4	40.0	43.0	45.0	49.0	51.0	yes
POR2267	1109	WTG - 51	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR2285	1079	WTG - 18	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR2335	1133	WTG - 46	34.4	34.4	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0115	1185	WTG - 46	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0256	1123	WTG - 18	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0532	1114	WTG - 18	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0604	1218	WTG - 23	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0628	1123	WTG - 18	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0831	1191	WTG - 51	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1054	908	WTG - 1	34.3	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1115	1140	WTG - 18	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1137	1322	WTG - 55	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1355	1273	WTG - 35	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1411	1334	WTG - 55	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1635	1349	WTG - 55	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1636	963	WTG - 58	34.3	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1661	1266	WTG - 19	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1688	1110	WTG - 51	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1717	1261	WTG - 51	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1741	1249	WTG - 51	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1909	1232	WTG - 51	34.3	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR1914	925	WTG - 33	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1919	1217	WTG - 51	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR2072	1107	WTG - 18	34.3	34.3	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR2239	1425	WTG - 32	34.3	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR2300	1206	WTG - 51	34.3	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR2328	1009	WTG - 47	34.3	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR2338	960	WTG - 56	34.3	34.3	34.3	34.3	34.3	40.0	43.0	45.0	49.0	51.0	yes
POR0113	1223	WTG - 46	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0120	1167	WTG - 46	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0346	1264	WTG - 52	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0475	923	WTG - 8	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0490	1301	WTG - 19	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0703	1135	WTG - 18	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0739	1201	WTG - 18	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1141	1250	WTG - 52	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1267	1454	WTG - 31	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1341	1260	WTG - 52	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1360	1133	WTG - 18	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1366	1289	WTG - 35	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1378	1151	WTG - 18	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1419	1363	WTG - 55	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1450	1152	WTG - 18	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1490	1330	WTG - 19	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1534	1221	WTG - 28	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1612	1192	WTG - 18	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1628	1181	WTG - 18	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1675	1364	WTG - 19	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1722	1167	WTG - 18	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1792	941	WTG - 11	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1835	1241	WTG - 51	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1937	1351	WTG - 19	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1978	1320	WTG - 19	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1979	1153	WTG - 18	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1982	1257	WTG - 58	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR1991	1014	WTG - 23	34.2	34.2	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR2023	1183	WTG - 18	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR2061	1266	WTG - 52	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR2064	1188	WTG - 18	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR2244	1170	WTG - 18	34.2	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0080	902	WTG - 19	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0116	983	WTG - 23	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0229	1194	WTG - 23	34.2	34.2	34.2	34.2	34.2	40.0	43.0	45.0	49.0	51.0	yes
POR0053	981	WTG - 56	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0055	985	WTG - 56	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0060	994	WTG - 56	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0165	1275	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0167	1150	WTG - 17	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0325	1386	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0351	1356	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0362	1242	WTG - 18	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0472	1173	WTG - 18	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0527	1224	WTG - 52	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0602	1253	WTG - 52	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0645	1240	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0702	1250	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0756	1216	WTG - 18	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0825	988	WTG - 3	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0853	1010	WTG - 23	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0907	1524	WTG - 31	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0929	1363	WTG - 55	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0962	1223	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0966	1274	WTG - 51	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0986	1246	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1058	1236	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1077	881	WTG - 20	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1082	1239	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1083	1227	WTG - 18	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1116	1258	WTG - 51	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1146	1371	WTG - 54	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1162	1261	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1199	1348	WTG - 55	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1328	1329	WTG - 18	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1426	1232	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1443	1186	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1499	1277	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1510	1303	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1553	1158	WTG - 50	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1599	1206	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1680	1193	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1833	929	WTG - 8	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR1837	1264	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1912	1154	WTG - 17	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1917	1229	WTG - 18	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1918	1223	WTG - 18	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1957	1305	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1966	1259	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2027	1291	WTG - 51	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2054	1237	WTG - 18	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2157	1223	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2187	1214	WTG - 18	34.1	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2320	1221	WTG - 52	34.1	34.1	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2339	987	WTG - 56	34.1	34.1	34.1	34.1	34.1	40.0	43.0	45.0	49.0	51.0	yes
POR0018	953	WTG - 33	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0058	993	WTG - 56	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0059	1003	WTG - 56	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0231	1267	WTG - 18	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0232	1275	WTG - 52	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0255	1378	WTG - 55	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0258	1446	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0343	1296	WTG - 52	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0411	1295	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0589	1242	WTG - 52	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0617	1289	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0623	1229	WTG - 18	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR0659	1247	WTG - 52	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0680	1291	WTG - 52	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0682	1410	WTG - 1	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0701	1262	WTG - 18	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0714	1229	WTG - 52	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0820	1258	WTG - 52	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0920	1328	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1149	1242	WTG - 18	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1157	1244	WTG - 18	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1160	1475	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1180	1323	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1189	998	WTG - 18	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1270	1282	WTG - 52	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1274	1226	WTG - 52	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1300	1289	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1532	1275	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1617	1234	WTG - 52	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1652	1238	WTG - 52	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1674	1294	WTG - 52	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1734	1287	WTG - 52	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1750	1526	WTG - 18	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1878	1373	WTG - 54	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1882	1279	WTG - 52	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1898	996	WTG - 3	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR1931	1395	WTG - 55	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1981	1284	WTG - 18	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR2043	847	WTG - 11	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2191	937	WTG - 12	34.0	34.0	34.0	34.0	34.0	40.0	43.0	45.0	49.0	51.0	yes
POR2214	1480	WTG - 18	34.0	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR2340	1000	WTG - 56	34.0	34.0	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0061	1017	WTG - 56	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0074	1057	WTG - 56	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0078	1061	WTG - 56	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0155	1422	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0204	1259	WTG - 52	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0271	1393	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0353	1269	WTG - 52	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0410	1087	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0476	963	WTG - 8	33.9	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0497	1419	WTG - 55	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0541	926	WTG - 12	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0579	1239	WTG - 52	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR0637	1204	WTG - 61	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0688	1079	WTG - 12	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1110	1300	WTG - 51	33.9	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1207	1424	WTG - 18	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1285	1357	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1369	1246	WTG - 50	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1482	1428	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1554	1210	WTG - 50	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1584	1371	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1589	1388	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1596	1021	WTG - 3	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1602	930	WTG - 12	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1616	1264	WTG - 52	33.9	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1620	1265	WTG - 52	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR1906	1405	WTG - 55	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR2009	1245	WTG - 52	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR2088	1339	WTG - 33	33.9	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR2181	1351	WTG - 18	33.9	33.9	33.9	33.9	33.9	40.0	43.0	45.0	49.0	51.0	yes
POR2233	1424	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR2287	1402	WTG - 18	33.9	33.9	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR0104	1349	WTG - 46	33.8	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0121	1215	WTG - 46	33.8	33.8	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0341	1267	WTG - 52	33.8	33.8	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0406	1349	WTG - 35	33.8	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0642	1269	WTG - 52	33.8	33.8	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0934	1263	WTG - 52	33.8	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR1109	1268	WTG - 52	33.8	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR1190	973	WTG - 8	33.8	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR1237	896	WTG - 19	33.8	33.8	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR1304	1257	WTG - 52	33.8	33.8	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR1336	991	WTG - 8	33.8	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR1425	1400	WTG - 1	33.8	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR1976	1271	WTG - 52	33.8	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR2210	1206	WTG - 13	33.8	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
POR2222	1424	WTG - 54	33.8	33.8	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR2341	1024	WTG - 56	33.8	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0021	912	WTG - 20	33.8	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0044	1252	WTG - 34	33.8	33.8	33.8	33.8	33.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0105	1204	WTG - 24	33.8	33.8	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0062	1036	WTG - 56	33.7	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0063	1035	WTG - 56	33.7	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0064	1036	WTG - 56	33.7	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0065	1038	WTG - 56	33.7	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0557	940	WTG - 20	33.7	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0773	1033	WTG - 28	33.7	33.7	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR0908	1284	WTG - 52	33.7	33.6	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR0936	1280	WTG - 52	33.7	33.7	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR0971	1297	WTG - 52	33.7	33.7	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR0994	1284	WTG - 52	33.7	33.6	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR1206	1299	WTG - 52	33.7	33.7	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR1403	1327	WTG - 52	33.7	33.6	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR1555	1226	WTG - 50	33.7	33.7	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR1631	1274	WTG - 52	33.7	33.7	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1984	1275	WTG - 52	33.7	33.7	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR2342	1039	WTG - 56	33.7	33.7	33.7	33.7	33.7	40.0	43.0	45.0	49.0	51.0	yes
POR0066	1056	WTG - 56	33.6	33.6	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR0072	1087	WTG - 56	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0083	1095	WTG - 56	33.6	33.6	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR0101	1409	WTG - 46	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0396	1303	WTG - 52	33.6	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0478	1122	WTG - 18	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0537	1036	WTG - 28	33.6	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0679	1373	WTG - 35	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR1036	1311	WTG - 52	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR1128	1311	WTG - 52	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR1201	1368	WTG - 34	33.6	33.6	33.6	33.6	33.6	40.0	43.0	45.0	49.0	51.0	yes
POR1697	1290	WTG - 52	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR1709	1294	WTG - 52	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR1771	1312	WTG - 52	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0030	1073	WTG - 33	33.6	33.6	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0067	1074	WTG - 56	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0100	1445	WTG - 46	33.5	33.5	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR0704	1320	WTG - 52	33.5	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1016	1314	WTG - 52	33.5	33.5	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1295	1249	WTG - 50	33.5	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1377	1305	WTG - 52	33.5	33.5	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1433	900	WTG - 11	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR1446	1352	WTG - 58	33.5	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1521	1286	WTG - 61	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR1725	1312	WTG - 52	33.5	33.5	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1731	1385	WTG - 34	33.5	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1744	1320	WTG - 52	33.5	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR1852	1390	WTG - 54	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR2066	1323	WTG - 52	33.5	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR2145	1314	WTG - 52	33.5	33.5	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR2165	1122	WTG - 23	33.5	33.5	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0005	1114	WTG - 47	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0025	1035	WTG - 12	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0045	899	WTG - 11	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0124	1271	WTG - 34	33.5	33.5	33.5	33.5	33.5	40.0	43.0	45.0	49.0	51.0	yes
POR0068	1092	WTG - 56	33.4	33.4	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR0089	1128	WTG - 56	33.4	33.4	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR0141	1185	WTG - 47	33.4	33.3	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR0281	1330	WTG - 52	33.4	33.4	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR0392	1326	WTG - 52	33.4	33.4	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR0674	1334	WTG - 52	33.4	33.3	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR0985	1146	WTG - 58	33.4	33.4	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR1371	1340	WTG - 52	33.4	33.3	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR1657	1337	WTG - 52	33.4	33.3	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR1818	1326	WTG - 52	33.4	33.4	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0022	998	WTG - 1	33.4	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0060	1020	WTG - 11	33.4	33.4	33.4	33.4	33.4	40.0	43.0	45.0	49.0	51.0	yes
POR0291	1345	WTG - 52	33.3	33.3	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR0302	1481	WTG - 54	33.3	33.2	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR0347	1354	WTG - 52	33.3	33.2	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR0440	1383	WTG - 34	33.3	33.2	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR0933	1122	WTG - 18	33.3	33.3	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
POR1139	1342	WTG - 52	33.3	33.3	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR1752	1356	WTG - 52	33.3	33.3	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR2273	1071	WTG - 28	33.3	33.3	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR2344	1510	WTG - 46	33.3	33.3	33.3	33.3	33.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0002	1283	WTG - 56	33.3	33.3	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0033	1216	WTG - 1	33.3	33.3	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR0075	1137	WTG - 56	33.2	33.2	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR0091	1160	WTG - 56	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR0136	1148	WTG - 47	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR0221	1368	WTG - 52	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR0305	1404	WTG - 34	33.2	33.2	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR0544	1376	WTG - 52	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR0573	1370	WTG - 52	33.2	33.1	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR0818	1361	WTG - 52	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR1039	1006	WTG - 20	33.2	33.2	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
POR1646	1375	WTG - 52	33.2	33.1	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR1968	1390	WTG - 52	33.2	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR2008	1358	WTG - 52	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR2099	1366	WTG - 52	33.2	33.1	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR2162	1368	WTG - 52	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2305	1038	WTG - 8	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0069	1108	WTG - 3	33.2	33.2	33.2	33.2	33.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0126	1383	WTG - 34	33.2	33.2	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR0019	1088	WTG - 33	33.1	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0076	1159	WTG - 56	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0169	1217	WTG - 24	33.1	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0253	1447	WTG - 54	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0393	1474	WTG - 28	33.1	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR0546	1296	WTG - 30	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0999	1385	WTG - 52	33.1	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR1025	1380	WTG - 52	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR1175	1397	WTG - 52	33.1	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR1308	1386	WTG - 52	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR1384	1374	WTG - 52	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR1558	1449	WTG - 54	33.1	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR1692	1448	WTG - 54	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR1810	1440	WTG - 54	33.1	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR2159	980	WTG - 11	33.1	33.1	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR2249	1377	WTG - 52	33.1	33.1	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR2361	1154	WTG - 3	33.1	33.1	33.1	33.1	33.1	40.0	43.0	45.0	49.0	51.0	yes
POR0126	1325	WTG - 46	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR0134	1166	WTG - 47	33.0	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0137	1169	WTG - 47	33.0	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0496	1412	WTG - 52	33.0	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR0506	1036	WTG - 20	33.0	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0525	1070	WTG - 8	33.0	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR0622	1526	WTG - 54	33.0	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR0812	1484	WTG - 54	33.0	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR0960	1326	WTG - 13	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1019	1412	WTG - 52	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1076	1517	WTG - 53	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1353	1397	WTG - 52	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1574	1484	WTG - 54	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1604	1390	WTG - 52	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1765	1485	WTG - 54	33.0	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1797	1404	WTG - 52	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR2058	1405	WTG - 52	33.0	33.0	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR2086	1420	WTG - 52	33.0	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR2330	1116	WTG - 33	33.0	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0006	986	WTG - 19	33.0	33.0	33.0	33.0	33.0	40.0	43.0	45.0	49.0	51.0	yes
POR0069	1203	WTG - 56	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR0099	1570	WTG - 46	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR0128	1114	WTG - 33	32.9	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR0139	1576	WTG - 33	32.9	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR0234	1530	WTG - 53	32.9	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0272	1439	WTG - 52	32.9	32.8	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR0402	1473	WTG - 54	32.9	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0451	1428	WTG - 52	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR0644	1520	WTG - 54	32.9	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0918	1494	WTG - 54	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR1113	1388	WTG - 30	32.9	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1230	977	WTG - 11	32.9	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1798	1548	WTG - 53	32.9	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1826	1489	WTG - 54	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR1862	1256	WTG - 58	32.9	32.9	32.9	32.9	32.9	40.0	43.0	45.0	49.0	51.0	yes
POR1879	1463	WTG - 54	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR1972	1468	WTG - 54	32.9	32.8	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR2154	1419	WTG - 52	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR2190	1493	WTG - 54	32.9	32.9	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR0077	1202	WTG - 56	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0222	1525	WTG - 53	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0364	1486	WTG - 54	32.8	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0550	1516	WTG - 53	32.8	32.7	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0761	1517	WTG - 54	32.8	32.7	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0776	1438	WTG - 52	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1024	1234	WTG - 18	32.8	32.8	32.8	32.8	32.8	40.0	43.0	45.0	49.0	51.0	yes
POR1072	1476	WTG - 54	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1144	1496	WTG - 54	32.8	32.7	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1150	1508	WTG - 35	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1340	1297	WTG - 18	32.8	32.7	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1374	1482	WTG - 54	32.8	32.7	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1600	1455	WTG - 52	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1714	1449	WTG - 52	32.8	32.7	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR1842	1520	WTG - 53	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2047	1400	WTG - 28	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR2196	1511	WTG - 54	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR2254	1495	WTG - 54	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0001	1198	WTG - 47	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0062	1192	WTG - 19	32.8	32.8	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0013	1381	WTG - 46	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0071	1241	WTG - 56	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0320	1548	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0337	1513	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0391	1503	WTG - 52	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0597	1502	WTG - 54	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0632	1475	WTG - 52	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0842	1509	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0848	1502	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0942	1471	WTG - 52	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0946	1210	WTG - 3	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0949	1391	WTG - 34	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0951	1564	WTG - 54	32.7	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1114	1435	WTG - 30	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR1242	1520	WTG - 53	32.7	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1281	1507	WTG - 54	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR1513	1557	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR1671	1714	WTG - 28	32.7	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1682	1390	WTG - 33	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR1781	1498	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR1992	1501	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR2045	1460	WTG - 52	32.7	32.7	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR2098	1553	WTG - 54	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR2178	1574	WTG - 54	32.7	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR2208	1516	WTG - 52	32.7	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
VPOR0108	1072	WTG - 11	32.7	32.7	32.7	32.7	32.7	40.0	43.0	45.0	49.0	51.0	yes
POR0080	1233	WTG - 56	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR0259	1523	WTG - 53	32.6	32.5	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR0307	1519	WTG - 53	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR0317	1492	WTG - 52	32.6	32.5	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR0454	1500	WTG - 53	32.6	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0489	1513	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR0592	983	WTG - 11	32.6	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR0924	1481	WTG - 52	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR0945	1593	WTG - 53	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1140	1492	WTG - 52	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1151	1506	WTG - 52	32.6	32.5	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1260	1513	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1348	1514	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1362	1392	WTG - 34	32.6	32.6	32.6	32.6	32.6	40.0	43.0	45.0	49.0	51.0	yes
POR1560	1515	WTG - 52	32.6	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR1593	1518	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1594	1510	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1607	1519	WTG - 53	32.6	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR1623	1522	WTG - 53	32.6	32.5	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1678	1586	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1901	1515	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1903	1517	WTG - 54	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR2025	1521	WTG - 53	32.6	32.6	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR0092	1272	WTG - 56	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0129	1186	WTG - 33	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0184	1526	WTG - 53	32.5	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR0236	1237	WTG - 3	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0330	1505	WTG - 52	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0486	1510	WTG - 52	32.5	32.4	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0606	1500	WTG - 33	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0657	1524	WTG - 52	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0767	1554	WTG - 54	32.5	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR0969	1013	WTG - 11	32.5	32.5	32.5	32.5	32.5	40.0	43.0	45.0	49.0	51.0	yes
POR1060	1576	WTG - 53	32.5	32.4	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR1111	1576	WTG - 53	32.5	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR1514	1327	WTG - 24	32.5	32.4	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR1742	1500	WTG - 52	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR1952	1508	WTG - 53	32.5	32.5	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR2180	1518	WTG - 53	32.5	32.4	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0073	1241	WTG - 56	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR0088	1263	WTG - 56	32.4	32.4	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0146	1346	WTG - 33	32.4	32.4	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0194	1577	WTG - 53	32.4	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0265	1522	WTG - 52	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR0598	1555	WTG - 52	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR0717	1574	WTG - 53	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR0867	1550	WTG - 53	32.4	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0972	1514	WTG - 52	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR1179	1539	WTG - 52	32.4	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1192	1533	WTG - 52	32.4	32.3	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR1233	1276	WTG - 20	32.4	32.3	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR1618	1571	WTG - 53	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR1700	1619	WTG - 33	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR1804	1538	WTG - 53	32.4	32.3	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR1987	1222	WTG - 3	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR2189	1568	WTG - 52	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR2202	1527	WTG - 52	32.4	32.3	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
POR2241	1579	WTG - 52	32.4	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR2283	1518	WTG - 52	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0114	1298	WTG - 24	32.4	32.4	32.3	32.3	32.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0125	1259	WTG - 47	32.4	32.4	32.4	32.4	32.4	40.0	43.0	45.0	49.0	51.0	yes
POR0093	1304	WTG - 56	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0144	1424	WTG - 33	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0212	1530	WTG - 34	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0336	1518	WTG - 34	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0374	1024	WTG - 11	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0619	1567	WTG - 52	32.3	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR0846	1522	WTG - 33	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0858	1015	WTG - 11	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1021	1544	WTG - 52	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1041	1482	WTG - 30	32.3	32.2	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1153	1560	WTG - 34	32.3	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR1442	1582	WTG - 53	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1530	1446	WTG - 34	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1579	1586	WTG - 53	32.3	32.2	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1718	1559	WTG - 52	32.3	32.2	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1736	1552	WTG - 52	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1749	1581	WTG - 53	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1800	1584	WTG - 53	32.3	32.2	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1844	1301	WTG - 3	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR2102	1587	WTG - 53	32.3	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR2255	1578	WTG - 53	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR2302	1561	WTG - 53	32.3	32.2	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0098	1051	WTG - 19	32.3	32.3	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0090	1299	WTG - 56	32.2	32.2	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR0143	1152	WTG - 33	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR0284	1585	WTG - 52	32.2	32.1	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR0437	1586	WTG - 53	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR0653	1509	WTG - 34	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR0699	1466	WTG - 34	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR0911	1521	WTG - 34	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR1165	1077	WTG - 11	32.2	32.2	32.2	32.2	32.2	40.0	43.0	45.0	49.0	51.0	yes
POR1486	1593	WTG - 53	32.2	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1634	1596	WTG - 52	32.2	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1872	1599	WTG - 53	32.2	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR2048	1555	WTG - 34	32.2	32.1	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR2163	1574	WTG - 52	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR2215	1567	WTG - 53	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR2223	1589	WTG - 53	32.2	32.2	32.1	32.1	32.1	40.0	43.0	45.0	49.0	51.0	yes
POR0230	1477	WTG - 34	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR0280	1602	WTG - 53	32.1	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0493	1559	WTG - 34	32.1	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0731	1491	WTG - 34	32.1	32.0	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR0747	1572	WTG - 53	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR0944	1476	WTG - 33	32.1	32.0	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR0996	1361	WTG - 3	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1112	1620	WTG - 52	32.1	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR1185	1607	WTG - 52	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1258	1544	WTG - 34	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1305	1611	WTG - 53	32.1	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR1335	1596	WTG - 53	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1556	1522	WTG - 50	32.1	32.0	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1724	1604	WTG - 53	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1737	1498	WTG - 34	32.1	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR1782	1493	WTG - 34	32.1	32.0	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1857	1552	WTG - 33	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR1948	1581	WTG - 34	32.1	32.0	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2037	1600	WTG - 53	32.1	32.1	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR0094	1353	WTG - 56	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0180	1121	WTG - 12	32.0	32.0	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
POR0303	1573	WTG - 34	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0319	1649	WTG - 52	32.0	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR0366	1608	WTG - 53	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0698	1285	WTG - 3	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0983	1635	WTG - 52	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR1595	1424	WTG - 18	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR1950	1588	WTG - 34	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR1989	1574	WTG - 34	32.0	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR2171	1627	WTG - 53	32.0	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR2336	1441	WTG - 47	32.0	32.0	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR2348	1464	WTG - 46	32.0	32.0	32.0	32.0	32.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0082	1349	WTG - 3	32.0	31.9	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0070	1349	WTG - 56	31.9	31.9	31.9	31.9	31.9	40.0	43.0	45.0	49.0	51.0	yes
POR0148	1463	WTG - 33	31.9	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR0200	1648	WTG - 53	31.9	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR0543	1653	WTG - 53	31.9	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0830	1609	WTG - 53	31.9	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0925	1659	WTG - 53	31.9	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR1155	1528	WTG - 34	31.9	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR1452	1604	WTG - 53	31.9	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR1515	1298	WTG - 1	31.9	31.8	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR1580	1837	WTG - 33	31.9	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR1889	1573	WTG - 34	31.9	31.8	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR1905	1663	WTG - 53	31.9	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR1962	1153	WTG - 11	31.9	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR2245	1596	WTG - 34	31.9	31.8	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0112	1233	WTG - 8	31.9	31.9	31.8	31.8	31.8	40.0	43.0	45.0	49.0	51.0	yes
POR0208	1653	WTG - 53	31.8	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0301	1542	WTG - 34	31.8	31.7	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0379	1665	WTG - 53	31.8	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR0459	1657	WTG - 53	31.8	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0545	1617	WTG - 53	31.8	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0618	1614	WTG - 53	31.8	31.7	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0802	1592	WTG - 34	31.8	31.7	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0803	1587	WTG - 34	31.8	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0984	1378	WTG - 12	31.8	31.7	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0991	1379	WTG - 1	31.8	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR1219	1623	WTG - 53	31.8	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1320	1592	WTG - 61	31.8	31.7	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR1453	1617	WTG - 53	31.8	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1637	1535	WTG - 34	31.8	31.8	31.7	31.7	31.7	40.0	43.0	45.0	49.0	51.0	yes
POR0188	1559	WTG - 34	31.7	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0257	1644	WTG - 53	31.7	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR0329	1692	WTG - 53	31.7	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR0378	1679	WTG - 53	31.7	31.6	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR0982	1634	WTG - 53	31.7	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR0997	1418	WTG - 3	31.7	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1061	1630	WTG - 53	31.7	31.6	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1265	1696	WTG - 53	31.7	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR1454	1641	WTG - 53	31.7	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR1455	1637	WTG - 53	31.7	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1456	1647	WTG - 53	31.7	31.6	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1457	1649	WTG - 53	31.7	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR1458	1645	WTG - 53	31.7	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR1459	1631	WTG - 53	31.7	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1557	1573	WTG - 50	31.7	31.7	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR1881	1435	WTG - 3	31.7	31.6	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR0215	1336	WTG - 28	31.6	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0283	1651	WTG - 53	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0322	1578	WTG - 34	31.6	31.5	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0335	1684	WTG - 53	31.6	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0369	1083	WTG - 11	31.6	31.6	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes
POR0615	1658	WTG - 53	31.6	31.5	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0630	1578	WTG - 34	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0635	1666	WTG - 53	31.6	31.5	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0824	1660	WTG - 53	31.6	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0864	1692	WTG - 53	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0888	1460	WTG - 3	31.6	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0998	1593	WTG - 34	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1245	1658	WTG - 53	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1393	1091	WTG - 11	31.6	31.6	31.6	31.6	31.6	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1415	1532	WTG - 30	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1427	1674	WTG - 53	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1460	1669	WTG - 53	31.6	31.5	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR1461	1671	WTG - 53	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1462	1675	WTG - 53	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1463	1666	WTG - 53	31.6	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1615	1693	WTG - 53	31.6	31.5	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR1730	1711	WTG - 53	31.6	31.5	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR1775	1703	WTG - 53	31.6	31.6	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0129	1441	WTG - 3	31.6	31.5	31.5	31.5	31.5	40.0	43.0	45.0	49.0	51.0	yes
POR0079	1398	WTG - 56	31.5	31.4	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0151	1234	WTG - 33	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0250	1728	WTG - 53	31.5	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0315	1678	WTG - 53	31.5	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0357	1720	WTG - 53	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0572	1665	WTG - 53	31.5	31.4	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0607	1692	WTG - 53	31.5	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1023	1697	WTG - 53	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1225	1658	WTG - 53	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1236	1490	WTG - 3	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1282	1544	WTG - 12	31.5	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1302	1430	WTG - 12	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1318	1813	WTG - 30	31.5	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1464	1685	WTG - 53	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1465	1661	WTG - 53	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1466	1696	WTG - 53	31.5	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1498	1706	WTG - 53	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1670	1713	WTG - 53	31.5	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR2166	1594	WTG - 34	31.5	31.5	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR0150	1239	WTG - 33	31.4	31.3	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0174	1525	WTG - 13	31.4	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0205	1688	WTG - 53	31.4	31.3	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0279	1712	WTG - 53	31.4	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0352	1696	WTG - 53	31.4	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0507	1724	WTG - 53	31.4	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0536	1712	WTG - 53	31.4	31.3	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0760	1522	WTG - 3	31.4	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0816	1573	WTG - 13	31.4	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0857	1587	WTG - 13	31.4	31.3	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1134	1695	WTG - 53	31.4	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR1431	1213	WTG - 12	31.4	31.4	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR1467	1700	WTG - 53	31.4	31.3	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1468	1702	WTG - 53	31.4	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1469	1681	WTG - 53	31.4	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1470	1685	WTG - 53	31.4	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1956	1501	WTG - 24	31.4	31.4	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR1961	1449	WTG - 12	31.4	31.4	31.4	31.4	31.4	40.0	43.0	45.0	49.0	51.0	yes
POR2306	1734	WTG - 53	31.4	31.3	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0128	1580	WTG - 3	31.4	31.3	31.3	31.3	31.3	40.0	43.0	45.0	49.0	51.0	yes
POR0310	1712	WTG - 53	31.3	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR0405	1704	WTG - 53	31.3	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0509	1559	WTG - 3	31.3	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0533	1705	WTG - 53	31.3	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0898	1750	WTG - 30	31.3	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR1247	1704	WTG - 53	31.3	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR1316	1713	WTG - 53	31.3	31.2	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR1471	1718	WTG - 53	31.3	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR1732	1476	WTG - 12	31.3	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR2276	1603	WTG - 13	31.3	31.2	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR2343	1426	WTG - 56	31.3	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0008	1213	WTG - 19	31.3	31.2	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0012	1376	WTG - 1	31.3	31.3	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0081	1442	WTG - 56	31.2	31.2	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR0082	1457	WTG - 56	31.2	31.1	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR0135	1435	WTG - 47	31.2	31.1	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR0296	1604	WTG - 13	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR1167	1619	WTG - 13	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR1395	1131	WTG - 11	31.2	31.2	31.2	31.2	31.2	40.0	43.0	45.0	49.0	51.0	yes
POR1428	1602	WTG - 13	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR1503	1730	WTG - 18	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR1809	1513	WTG - 12	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR1971	1300	WTG - 11	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
POR2349	1600	WTG - 46	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes
VPOR0051	1262	WTG - 33	31.2	31.2	31.1	31.1	31.1	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0084	1473	WTG - 56	31.1	31.0	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR0244	1538	WTG - 24	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR0474	1615	WTG - 13	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR0559	1564	WTG - 3	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR0675	1818	WTG - 26	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR1012	1634	WTG - 13	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR1204	1542	WTG - 3	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR1529	1657	WTG - 3	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR2246	1717	WTG - 33	31.1	31.0	30.9	30.9	30.9	40.0	43.0	45.0	49.0	51.0	yes
POR2264	1651	WTG - 13	31.1	31.0	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0011	1545	WTG - 1	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0052	1271	WTG - 12	31.1	31.1	31.0	31.0	31.0	40.0	43.0	45.0	49.0	51.0	yes
POR0085	1488	WTG - 56	31.0	30.9	30.9	30.9	30.9	40.0	43.0	45.0	49.0	51.0	yes
POR0453	1637	WTG - 13	31.0	31.0	30.9	30.9	30.9	40.0	43.0	45.0	49.0	51.0	yes
POR1098	1290	WTG - 11	31.0	31.0	30.9	30.9	30.9	40.0	43.0	45.0	49.0	51.0	yes
POR2021	1669	WTG - 13	31.0	30.9	30.9	30.9	30.9	40.0	43.0	45.0	49.0	51.0	yes
POR2247	1737	WTG - 33	31.0	31.0	30.9	30.9	30.9	40.0	43.0	45.0	49.0	51.0	yes
POR0161	1673	WTG - 13	30.9	30.8	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR0613	1707	WTG - 3	30.9	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR0847	1874	WTG - 30	30.9	30.8	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR0861	1684	WTG - 13	30.9	30.9	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR0909	1660	WTG - 13	30.9	30.9	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR1103	1268	WTG - 12	30.9	30.9	30.9	30.9	30.9	40.0	43.0	45.0	49.0	51.0	yes
POR1264	1172	WTG - 11	30.9	30.9	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR1391	1545	WTG - 12	30.9	30.8	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR1603	1733	WTG - 3	30.9	30.8	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR1790	1693	WTG - 13	30.9	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR1891	1583	WTG - 12	30.9	30.9	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR2036	1604	WTG - 3	30.9	30.8	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR2307	1676	WTG - 13	30.9	30.8	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR0087	1517	WTG - 56	30.8	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR0206	1701	WTG - 13	30.8	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR0400	1378	WTG - 11	30.8	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR0895	1342	WTG - 20	30.8	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR0965	1713	WTG - 13	30.8	30.7	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR1079	1842	WTG - 13	30.8	30.7	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR1104	1278	WTG - 12	30.8	30.8	30.8	30.8	30.8	40.0	43.0	45.0	49.0	51.0	yes
POR1505	1610	WTG - 12	30.8	30.7	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR1645	1467	WTG - 1	30.8	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1796	1778	WTG - 11	30.8	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR2065	1592	WTG - 11	30.8	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0003	1675	WTG - 46	30.8	30.8	30.7	30.7	30.7	40.0	43.0	45.0	49.0	51.0	yes
POR0086	1537	WTG - 56	30.7	30.6	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR0608	1731	WTG - 13	30.7	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1099	1590	WTG - 12	30.7	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1181	1708	WTG - 13	30.7	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1202	1713	WTG - 11	30.7	30.6	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR1211	1290	WTG - 12	30.7	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1429	1641	WTG - 13	30.7	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1681	1710	WTG - 13	30.7	30.6	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1713	1713	WTG - 13	30.7	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1758	1665	WTG - 3	30.7	30.6	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR1795	1900	WTG - 26	30.7	30.7	30.6	30.6	30.6	40.0	43.0	45.0	49.0	51.0	yes
POR0162	1747	WTG - 13	30.6	30.6	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR0385	1655	WTG - 13	30.6	30.6	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR0429	1765	WTG - 13	30.6	30.5	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR0697	1559	WTG - 9	30.6	30.5	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR0791	1274	WTG - 11	30.6	30.5	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR0821	1458	WTG - 8	30.6	30.6	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR0913	1908	WTG - 26	30.6	30.5	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR1130	1653	WTG - 13	30.6	30.6	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR1327	1726	WTG - 13	30.6	30.5	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR1825	1653	WTG - 12	30.6	30.5	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR0311	1691	WTG - 13	30.5	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR0735	1648	WTG - 12	30.5	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR0873	1778	WTG - 13	30.5	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR1279	1653	WTG - 12	30.5	30.5	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR1438	1795	WTG - 13	30.5	30.5	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR1547	1745	WTG - 13	30.5	30.5	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR1633	1226	WTG - 11	30.5	30.5	30.5	30.5	30.5	40.0	43.0	45.0	49.0	51.0	yes
POR1698	1476	WTG - 11	30.5	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR1863	1514	WTG - 8	30.5	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR2059	1649	WTG - 12	30.5	30.5	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR2148	1825	WTG - 3	30.5	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR2149	1829	WTG - 3	30.5	30.4	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
POR2235	1649	WTG - 12	30.5	30.5	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
VPOR0047	1860	WTG - 26	30.5	30.4	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0070	1601	WTG - 1	30.5	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR0224	1816	WTG - 13	30.4	30.3	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR0710	1782	WTG - 13	30.4	30.3	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
POR0843	1716	WTG - 13	30.4	30.3	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
POR1105	1863	WTG - 3	30.4	30.3	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
POR1252	1224	WTG - 11	30.4	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR1626	1366	WTG - 11	30.4	30.4	30.4	30.4	30.4	40.0	43.0	45.0	49.0	51.0	yes
POR1829	1791	WTG - 13	30.4	30.4	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
POR1838	1777	WTG - 13	30.4	30.4	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
POR1993	1781	WTG - 13	30.4	30.3	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR2231	1768	WTG - 13	30.4	30.4	30.3	30.3	30.3	40.0	43.0	45.0	49.0	51.0	yes
POR0407	1834	WTG - 3	30.3	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR0871	1635	WTG - 3	30.3	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR1080	1900	WTG - 3	30.3	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR1262	1714	WTG - 12	30.3	30.2	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR1522	1730	WTG - 13	30.3	30.3	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR1791	1712	WTG - 13	30.3	30.2	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR1888	1700	WTG - 12	30.3	30.3	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR2286	1810	WTG - 13	30.3	30.2	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR0467	1867	WTG - 13	30.2	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR0631	1827	WTG - 13	30.2	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR0672	1860	WTG - 3	30.2	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR0742	1957	WTG - 3	30.2	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0811	1341	WTG - 12	30.2	30.2	30.2	30.2	30.2	40.0	43.0	45.0	49.0	51.0	yes
POR1143	1728	WTG - 13	30.2	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR1210	1695	WTG - 12	30.2	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR1232	1946	WTG - 26	30.2	30.2	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR1507	1712	WTG - 12	30.2	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR1536	1755	WTG - 13	30.2	30.1	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR1611	1739	WTG - 13	30.2	30.1	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR1665	1729	WTG - 13	30.2	30.1	30.1	30.1	30.1	40.0	43.0	45.0	49.0	51.0	yes
POR2221	1888	WTG - 3	30.2	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0233	1846	WTG - 13	30.1	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0595	1785	WTG - 13	30.1	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0612	1845	WTG - 3	30.1	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0686	1830	WTG - 13	30.1	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0696	1912	WTG - 3	30.1	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0947	1807	WTG - 13	30.1	30.0	29.9	29.9	29.9	40.0	43.0	45.0	49.0	51.0	yes
POR0987	1758	WTG - 13	30.1	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR1029	1956	WTG - 13	30.1	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR1084	1729	WTG - 12	30.1	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR1097	1777	WTG - 13	30.1	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR1142	1749	WTG - 13	30.1	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR1321	1877	WTG - 13	30.1	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR1417	1951	WTG - 28	30.1	30.0	29.9	29.9	29.9	40.0	43.0	45.0	49.0	51.0	yes
POR2083	1758	WTG - 13	30.1	30.0	29.9	29.9	29.9	40.0	43.0	45.0	49.0	51.0	yes
POR2147	1742	WTG - 13	30.1	30.1	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0127	1779	WTG - 3	30.1	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0360	1658	WTG - 8	30.0	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0395	1745	WTG - 12	30.0	29.9	29.9	29.9	29.9	40.0	43.0	45.0	49.0	51.0	yes
POR0531	1960	WTG - 3	30.0	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0547	1975	WTG - 26	30.0	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0652	1370	WTG - 12	30.0	30.0	30.0	30.0	30.0	40.0	43.0	45.0	49.0	51.0	yes
POR0937	1907	WTG - 13	30.0	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR1049	1769	WTG - 12	30.0	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR1086	1769	WTG - 13	30.0	29.9	29.9	29.9	29.9	40.0	43.0	45.0	49.0	51.0	yes
POR1405	1303	WTG - 11	30.0	29.9	29.9	29.9	29.9	40.0	43.0	45.0	49.0	51.0	yes
POR1836	1764	WTG - 13	30.0	30.0	29.9	29.9	29.9	40.0	43.0	45.0	49.0	51.0	yes
POR2004	1936	WTG - 13	30.0	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0334	1703	WTG - 9	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0342	1789	WTG - 13	29.9	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0408	1858	WTG - 3	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0433	1868	WTG - 3	29.9	29.8	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0439	1995	WTG - 3	29.9	29.8	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0504	1760	WTG - 12	29.9	29.9	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0574	1888	WTG - 13	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0923	2006	WTG - 13	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0981	1824	WTG - 13	29.9	29.8	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR1145	1862	WTG - 3	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1231	1712	WTG - 3	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1424	1867	WTG - 13	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1437	1803	WTG - 13	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1973	1991	WTG - 26	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1998	1936	WTG - 13	29.9	29.8	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR2104	1888	WTG - 3	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR2105	1892	WTG - 3	29.9	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR2205	1815	WTG - 13	29.9	29.8	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR0158	1940	WTG - 13	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0397	1935	WTG - 13	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0581	1908	WTG - 13	29.8	29.7	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0639	1811	WTG - 13	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0762	2004	WTG - 13	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0786	1993	WTG - 13	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0823	1853	WTG - 3	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0835	1848	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0992	1839	WTG - 13	29.8	29.7	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1003	2059	WTG - 26	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1015	1849	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1028	1785	WTG - 3	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1035	1853	WTG - 3	29.8	29.7	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR1421	1409	WTG - 12	29.8	29.8	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
POR1491	1817	WTG - 13	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1834	1784	WTG - 3	29.8	29.7	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR2106	1893	WTG - 3	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR2107	1894	WTG - 3	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR2108	1895	WTG - 3	29.8	29.7	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR2109	1895	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2110	1892	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2111	1920	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2112	1912	WTG - 3	29.8	29.7	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR2113	1892	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2117	1932	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2118	1925	WTG - 3	29.8	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2280	2001	WTG - 13	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0016	1322	WTG - 11	29.8	29.8	29.8	29.8	29.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0064	1718	WTG - 11	29.8	29.7	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
VPOR0092	2023	WTG - 26	29.8	29.8	29.7	29.7	29.7	40.0	43.0	45.0	49.0	51.0	yes
POR0176	1936	WTG - 13	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0198	1841	WTG - 3	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0218	1938	WTG - 13	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0269	1906	WTG - 13	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0373	1780	WTG - 3	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0494	1941	WTG - 13	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0563	1780	WTG - 3	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0576	1872	WTG - 13	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0694	1832	WTG - 12	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0695	1826	WTG - 13	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0782	1836	WTG - 3	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0889	2028	WTG - 3	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR0902	1778	WTG - 3	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0939	2056	WTG - 26	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0954	1821	WTG - 13	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1027	1838	WTG - 3	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR1096	1936	WTG - 13	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR1193	1421	WTG - 12	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1244	1832	WTG - 13	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1272	1882	WTG - 3	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR1287	1735	WTG - 9	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1414	2047	WTG - 13	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1475	1991	WTG - 13	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR1613	1831	WTG - 13	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR1938	1844	WTG - 3	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2060	1854	WTG - 13	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2071	1779	WTG - 3	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2114	1890	WTG - 3	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2115	1892	WTG - 3	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2116	1939	WTG - 3	29.7	29.7	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2119	1892	WTG - 3	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2120	1888	WTG - 3	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2121	1888	WTG - 3	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2122	1939	WTG - 3	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2123	1937	WTG - 3	29.7	29.6	29.6	29.6	29.6	40.0	43.0	45.0	49.0	51.0	yes
POR2128	1941	WTG - 3	29.7	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0164	1909	WTG - 13	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0177	2034	WTG - 28	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0193	1833	WTG - 3	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0289	1992	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0359	2029	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0434	1728	WTG - 8	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0450	2045	WTG - 13	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0462	1996	WTG - 3	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0495	1836	WTG - 3	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0529	1861	WTG - 13	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0709	1747	WTG - 20	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0956	1982	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0957	1896	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0961	1863	WTG - 1	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1000	1861	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1148	1831	WTG - 12	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR1223	1983	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1582	1768	WTG - 9	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1683	1939	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1772	1863	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1986	1893	WTG - 13	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2092	1826	WTG - 8	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2124	1898	WTG - 3	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2125	1904	WTG - 3	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2126	1909	WTG - 3	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2127	1946	WTG - 3	29.6	29.6	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2129	1914	WTG - 3	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2130	1921	WTG - 3	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2131	1928	WTG - 3	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2132	1952	WTG - 3	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2133	1950	WTG - 3	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2134	1933	WTG - 3	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2140	1956	WTG - 3	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2174	1792	WTG - 28	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2186	1937	WTG - 13	29.6	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2212	1991	WTG - 13	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR2297	2044	WTG - 13	29.6	29.5	29.5	29.5	29.5	40.0	43.0	45.0	49.0	51.0	yes
POR0168	1844	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR0286	2029	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0590	2076	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR0620	1926	WTG - 13	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0765	1986	WTG - 13	29.5	29.4	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0771	1866	WTG - 11	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1001	1940	WTG - 13	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1222	1867	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1690	1849	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1743	1829	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1755	1826	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1860	1917	WTG - 13	29.5	29.4	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR1975	2050	WTG - 13	29.5	29.4	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2069	1910	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2135	1939	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2136	1947	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2137	1952	WTG - 3	29.5	29.4	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2138	1962	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2139	1960	WTG - 3	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2141	1957	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR2142	1962	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR2143	1969	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR2206	1827	WTG - 3	29.5	29.4	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2213	1988	WTG - 13	29.5	29.5	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR2225	2055	WTG - 3	29.5	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
VPOR0079	1571	WTG - 20	29.5	29.4	29.4	29.4	29.4	40.0	43.0	45.0	49.0	51.0	yes
POR0216	1953	WTG - 13	29.4	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR0483	1864	WTG - 3	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR0503	1842	WTG - 8	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR0566	1999	WTG - 13	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR0656	1845	WTG - 3	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR0988	1998	WTG - 13	29.4	29.3	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1174	1926	WTG - 13	29.4	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1253	1467	WTG - 12	29.4	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1363	1862	WTG - 3	29.4	29.3	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1379	1890	WTG - 12	29.4	29.3	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1408	1604	WTG - 33	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1440	2095	WTG - 13	29.4	29.3	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR1605	1907	WTG - 13	29.4	29.3	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR1706	2038	WTG - 13	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1939	1954	WTG - 13	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1940	2126	WTG - 26	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1983	2049	WTG - 13	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1994	1902	WTG - 13	29.4	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR2175	1829	WTG - 3	29.4	29.3	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR2282	1886	WTG - 3	29.4	29.3	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR2296	2091	WTG - 13	29.4	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
VPOR0077	2144	WTG - 26	29.4	29.4	29.3	29.3	29.3	40.0	43.0	45.0	49.0	51.0	yes
POR0282	1983	WTG - 28	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0416	1868	WTG - 3	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0528	1890	WTG - 3	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0605	2038	WTG - 13	29.3	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR0789	1484	WTG - 12	29.3	29.2	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR0882	1999	WTG - 13	29.3	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR0930	1919	WTG - 13	29.3	29.2	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1005	2092	WTG - 3	29.3	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1095	2038	WTG - 13	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR1123	1922	WTG - 3	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR1138	1880	WTG - 3	29.3	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1322	1912	WTG - 13	29.3	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1516	1928	WTG - 13	29.3	29.2	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR1570	1898	WTG - 3	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR1996	2125	WTG - 13	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR2038	2003	WTG - 13	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR2230	1902	WTG - 3	29.3	29.3	29.2	29.2	29.2	40.0	43.0	45.0	49.0	51.0	yes
POR2311	2110	WTG - 13	29.3	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0183	1898	WTG - 3	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0295	2173	WTG - 25	29.2	29.1	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0382	1961	WTG - 3	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0389	1926	WTG - 13	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0473	1954	WTG - 3	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0591	2009	WTG - 13	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0681	2021	WTG - 13	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0866	2093	WTG - 13	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0892	2034	WTG - 13	29.2	29.1	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR0975	1946	WTG - 13	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1249	2049	WTG - 13	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1301	1936	WTG - 13	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR1331	2146	WTG - 3	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1390	1880	WTG - 3	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1447	1937	WTG - 3	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR1640	2130	WTG - 13	29.2	29.1	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR1696	1811	WTG - 11	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR2005	2040	WTG - 13	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR2042	1920	WTG - 3	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR2068	2093	WTG - 13	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR2090	1957	WTG - 13	29.2	29.2	29.1	29.1	29.1	40.0	43.0	45.0	49.0	51.0	yes
POR2192	1960	WTG - 13	29.2	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0288	1922	WTG - 3	29.1	29.0	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0386	1967	WTG - 13	29.1	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR0499	1937	WTG - 3	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0722	1971	WTG - 13	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0764	1986	WTG - 3	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1033	1892	WTG - 3	29.1	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1050	1942	WTG - 3	29.1	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1059	2094	WTG - 13	29.1	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1120	2093	WTG - 13	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1187	2067	WTG - 13	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1214	2067	WTG - 13	29.1	29.0	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1250	1970	WTG - 3	29.1	29.1	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1251	2037	WTG - 13	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1315	2002	WTG - 3	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1325	1969	WTG - 13	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1367	1951	WTG - 3	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1494	2016	WTG - 13	29.1	29.0	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1545	1901	WTG - 3	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1716	2158	WTG - 13	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1823	1418	WTG - 11	29.1	29.0	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR1864	2128	WTG - 3	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1936	2124	WTG - 13	29.1	29.0	29.0	29.0	29.0	40.0	43.0	45.0	49.0	51.0	yes
POR2363	2084	WTG - 34	29.1	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0263	1913	WTG - 3	29.0	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0294	1941	WTG - 3	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0383	2089	WTG - 13	29.0	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0420	1955	WTG - 3	29.0	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0435	2050	WTG - 13	29.0	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0471	2074	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR0498	2143	WTG - 13	29.0	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0582	2202	WTG - 25	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR0641	2133	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR0718	2061	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR0887	2158	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1186	2280	WTG - 26	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1215	2022	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1309	2080	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1356	1988	WTG - 3	29.0	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1388	2022	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1409	2044	WTG - 13	29.0	29.0	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1416	2117	WTG - 13	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1493	2182	WTG - 13	29.0	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1715	1478	WTG - 19	29.0	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1927	2101	WTG - 13	29.0	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR2167	1999	WTG - 3	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR2364	2171	WTG - 28	29.0	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0063	1525	WTG - 12	29.0	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR0548	1935	WTG - 3	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0565	1960	WTG - 3	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0638	2030	WTG - 3	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0689	1942	WTG - 3	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0715	2107	WTG - 13	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0716	2106	WTG - 13	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0721	2016	WTG - 3	28.9	28.8	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR0726	2175	WTG - 13	28.9	28.8	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR0899	2033	WTG - 13	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0919	1971	WTG - 3	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1125	1457	WTG - 11	28.9	28.9	28.9	28.9	28.9	40.0	43.0	45.0	49.0	51.0	yes
POR1323	1952	WTG - 3	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1372	2155	WTG - 13	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1412	1992	WTG - 13	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1435	1998	WTG - 13	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1567	2075	WTG - 13	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1572	2010	WTG - 3	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1760	1862	WTG - 61	28.9	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1786	2020	WTG - 13	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR1821	2090	WTG - 13	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR2238	1928	WTG - 3	28.9	28.9	28.8	28.8	28.8	40.0	43.0	45.0	49.0	51.0	yes
POR0398	2116	WTG - 13	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0534	2019	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0636	1955	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0687	2154	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0733	2023	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0807	2007	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0921	2184	WTG - 13	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0995	1979	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1194	1968	WTG - 3	28.8	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1269	2156	WTG - 13	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1293	2126	WTG - 13	28.8	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1307	2115	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1407	2174	WTG - 13	28.8	28.7	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1478	2112	WTG - 13	28.8	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1588	2040	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1702	2198	WTG - 13	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1807	2039	WTG - 13	28.8	28.7	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1832	2143	WTG - 13	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1855	2062	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1873	2079	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1929	2221	WTG - 3	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1932	2100	WTG - 13	28.8	28.8	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR1955	2043	WTG - 13	28.8	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR2003	2136	WTG - 13	28.8	28.7	28.7	28.7	28.7	40.0	43.0	45.0	49.0	51.0	yes
POR0246	1973	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0427	1965	WTG - 9	28.7	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0449	2142	WTG - 13	28.7	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0625	2022	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0634	2040	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0658	2001	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0666	2129	WTG - 13	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0677	2083	WTG - 13	28.7	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0750	2010	WTG - 3	28.7	28.6	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR0758	1780	WTG - 33	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0836	2055	WTG - 3	28.7	28.6	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1057	2225	WTG - 13	28.7	28.6	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1064	2113	WTG - 3	28.7	28.6	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR1102	2016	WTG - 9	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1119	1990	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1212	2174	WTG - 13	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1218	2087	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1312	2138	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1370	2099	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1859	2048	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1876	2059	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1893	2175	WTG - 13	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1935	2164	WTG - 13	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1941	2004	WTG - 3	28.7	28.6	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR2052	2032	WTG - 3	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR2153	2211	WTG - 13	28.7	28.7	28.6	28.6	28.6	40.0	43.0	45.0	49.0	51.0	yes
POR2289	2153	WTG - 13	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0075	1924	WTG - 61	28.7	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0192	2125	WTG - 3	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0197	1963	WTG - 20	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0223	1992	WTG - 3	28.6	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0312	2206	WTG - 13	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0508	2130	WTG - 13	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0512	2155	WTG - 3	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0515	2223	WTG - 3	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0627	2071	WTG - 3	28.6	28.5	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0769	2230	WTG - 13	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0854	2097	WTG - 3	28.6	28.5	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR0856	2008	WTG - 3	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0910	2161	WTG - 13	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR1042	2153	WTG - 3	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR1591	2217	WTG - 13	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR1728	2207	WTG - 13	28.6	28.5	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1802	2179	WTG - 13	28.6	28.5	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR1915	2198	WTG - 13	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR2026	2226	WTG - 3	28.6	28.5	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
POR2050	2106	WTG - 3	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR2091	2018	WTG - 3	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR2299	2110	WTG - 13	28.6	28.6	28.5	28.5	28.5	40.0	43.0	45.0	49.0	51.0	yes
VPOR0074	1926	WTG - 33	28.6	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0247	2217	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0285	2263	WTG - 13	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0438	2149	WTG - 13	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0712	2284	WTG - 3	28.5	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0759	2039	WTG - 3	28.5	28.4	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0792	2215	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0827	2242	WTG - 13	28.5	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0878	2046	WTG - 3	28.5	28.4	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0979	2031	WTG - 3	28.5	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR1020	2126	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1178	2209	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1359	2263	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1404	2142	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1492	2154	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1551	2066	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1597	2219	WTG - 3	28.5	28.5	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR1651	2116	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1686	2166	WTG - 13	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1897	2137	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1924	2074	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR1967	2096	WTG - 3	28.5	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR2204	2250	WTG - 13	28.5	28.4	28.4	28.4	28.4	40.0	43.0	45.0	49.0	51.0	yes
POR0309	2272	WTG - 13	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0338	2305	WTG - 13	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0371	2292	WTG - 13	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0487	2259	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0552	2206	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0562	2262	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0603	2201	WTG - 3	28.4	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0609	2054	WTG - 9	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0708	2116	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0746	2260	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0884	2166	WTG - 13	28.4	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0894	1956	WTG - 61	28.4	28.3	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0906	2180	WTG - 13	28.4	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0952	2089	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR1067	2086	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR1073	2149	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR1089	2313	WTG - 13	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR1117	2208	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR2016	2141	WTG - 3	28.4	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR2203	2265	WTG - 3	28.4	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR2217	2246	WTG - 13	28.4	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR2229	2095	WTG - 3	28.4	28.4	28.3	28.3	28.3	40.0	43.0	45.0	49.0	51.0	yes
POR0245	2257	WTG - 3	28.3	28.2	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR0345	2245	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0520	2199	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0568	2252	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0662	2213	WTG - 13	28.3	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR1152	2173	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR1266	2145	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR1382	2327	WTG - 13	28.3	28.3	28.2	28.2	28.2	40.0	43.0	45.0	49.0	51.0	yes
POR1711	2203	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR1815	2288	WTG - 13	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR1843	2153	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR2193	2204	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR2195	2323	WTG - 13	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR2294	2327	WTG - 3	28.3	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0238	1553	WTG - 11	28.2	28.1	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0418	2321	WTG - 13	28.2	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0580	2248	WTG - 3	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR0663	2250	WTG - 13	28.2	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0678	2153	WTG - 3	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes

Table 13:
Combined Noise Impact Assessment Summary - Points of Reception

Point of Reception ID	Distance to Nearest Noise Source (m)	Nearest Source ID	Calculated Sound Level at Selected Wind Speeds (dBA)					Sound Level Limit at Selected Wind Speeds (dBA)					Compliance with MOE Limits?
			≤ 6	7	8	9	10	≤ 6	7	8	9	10	
POR0749	2326	WTG - 3	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR0808	2243	WTG - 3	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR1373	2349	WTG - 3	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR1660	2350	WTG - 3	28.2	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR1676	2251	WTG - 3	28.2	28.2	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR1764	2349	WTG - 13	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR1840	2320	WTG - 3	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR1925	2200	WTG - 3	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR2161	2274	WTG - 13	28.2	28.1	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0089	2026	WTG - 3	28.2	28.1	28.1	28.1	28.1	40.0	43.0	45.0	49.0	51.0	yes
POR0175	2240	WTG - 3	28.1	28.0	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR0339	2236	WTG - 3	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR0948	2367	WTG - 3	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR1092	2367	WTG - 3	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR1100	2314	WTG - 13	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR1449	2291	WTG - 13	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR1509	2341	WTG - 3	28.1	28.0	28.0	28.0	28.0	40.0	43.0	45.0	49.0	51.0	yes
POR1643	2351	WTG - 3	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR1766	2314	WTG - 3	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR2209	2315	WTG - 3	28.1	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR0242	2319	WTG - 13	28.0	28.0	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR0423	2370	WTG - 3	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR0542	1991	WTG - 33	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR0664	2289	WTG - 13	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR1610	2309	WTG - 3	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR1768	2307	WTG - 3	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR1803	2313	WTG - 13	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR1853	2201	WTG - 33	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR1934	2344	WTG - 13	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR1945	2246	WTG - 3	28.0	27.9	27.9	27.9	27.9	40.0	43.0	45.0	49.0	51.0	yes
POR2248	2310	WTG - 3	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0122	2229	WTG - 28	28.0	27.9	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR0163	2306	WTG - 3	27.9	27.8	27.7	27.7	27.7	40.0	43.0	45.0	49.0	51.0	yes
POR1118	2230	WTG - 3	27.9	27.8	27.7	27.7	27.7	40.0	43.0	45.0	49.0	51.0	yes
POR1501	2360	WTG - 13	27.9	27.8	27.7	27.7	27.7	40.0	43.0	45.0	49.0	51.0	yes
POR1944	2363	WTG - 3	27.9	27.8	27.7	27.7	27.7	40.0	43.0	45.0	49.0	51.0	yes
POR2173	2368	WTG - 13	27.9	27.8	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
POR2236	2337	WTG - 13	27.9	27.8	27.8	27.8	27.8	40.0	43.0	45.0	49.0	51.0	yes
VPOR0227	2116	WTG - 3	27.9	27.8	27.7	27.7	27.7	40.0	43.0	45.0	49.0	51.0	yes
POR0273	2318	WTG - 3	27.8	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR0460	2427	WTG - 3	27.8	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR0569	2420	WTG - 3	27.8	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR1182	2352	WTG - 13	27.8	27.8	27.7	27.7	27.7	40.0	43.0	45.0	49.0	51.0	yes
POR1183	2418	WTG - 13	27.8	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR2055	2398	WTG - 13	27.8	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR2226	2377	WTG - 13	27.8	27.8	27.7	27.7	27.7	40.0	43.0	45.0	49.0	51.0	yes
POR2317	2350	WTG - 3	27.8	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR0510	2406	WTG - 3	27.7	27.6	27.5	27.5	27.5	40.0	43.0	45.0	49.0	51.0	yes
POR1062	2437	WTG - 3	27.7	27.6	27.5	27.5	27.5	40.0	43.0	45.0	49.0	51.0	yes
POR1533	2313	WTG - 3	27.7	27.6	27.5	27.5	27.5	40.0	43.0	45.0	49.0	51.0	yes
POR1780	2410	WTG - 3	27.7	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR2095	2393	WTG - 13	27.7	27.7	27.6	27.6	27.6	40.0	43.0	45.0	49.0	51.0	yes
POR0616	2463	WTG - 13	27.6	27.5	27.4	27.4	27.4	40.0	43.0	45.0	49.0	51.0	yes
POR0643	2460	WTG - 3	27.6	27.5	27.4	27.4	27.4	40.0	43.0	45.0	49.0	51.0	yes
POR2240	2430	WTG - 3	27.6	27.5	27.4	27.4	27.4	40.0	43.0	45.0	49.0	51.0	yes
POR2292	2477	WTG - 3	27.6	27.5	27.4	27.4	27.4	40.0	43.0	45.0	49.0	51.0	yes
POR1664	2332	WTG - 33	27.5	27.4	27.3	27.3	27.3	40.0	43.0	45.0	49.0	51.0	yes
POR0267	2442	WTG - 28	27.3	27.1	27.0	27.0	27.0	40.0	43.0	45.0	49.0	51.0	yes
VPOR0053	2571	WTG - 20	26.8	26.7	26.6	26.6	26.6	40.0	43.0	45.0	49.0	51.0	yes
POR1662	2454	WTG - 20	26.5	26.3	26.2	26.2	26.2	40.0	43.0	45.0	49.0	51.0	yes
POR0446	2469	WTG - 20	26.3	26.1	26.0	26.0	26.0	40.0	43.0	45.0	49.0	51.0	yes
POR1268	2491	WTG - 20	26.2	26.1	26.0	26.0	26.0	40.0	43.0	45.0	49.0	51.0	yes
POR2200	2513	WTG - 19	25.0	24.9	24.8	24.8	24.8	40.0	43.0	45.0	49.0	51.0	yes
POR1587	2471	WTG - 19	24.8	24.6	24.5	24.5	24.5	40.0	43.0	45.0	49.0	51.0	yes
POR1926	2952	WTG - 20	24.8	24.7	24.5	24.5	24.5	40.0	43.0	45.0	49.0	51.0	yes