

**Beauly to Blackhillock to New Deer to
Peterhead 400 kV Project
Environmental Impact Assessment Report
Volume 5 | Appendices**

**Appendix 15.5 – Operational Noise Impact
Assessment**



APPENDIX 15.5 – OPERATIONAL NOISE IMPACT ASSESSMENT

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1 Introduction

- 1.1.1 The purpose of this appendix is to provide the results of the Operational Noise Impact Assessment. Each table provides the results of the Tier 1 TGN(E)322 assessment, including predicted noise levels at each Noise Sensitive Receptor (NSR) during wet conditions, the magnitude of impact that noise level could have, and the significance of that impact on the NSR. For additional context the assessment has been conducted for both distances to the Proposed OHL Alignment (for the planned scenario) and to the edge of Limit of Deviation (LoD) within the Operational Corridor (for the worst case scenario).

2 Operational Noise Impact Assessment Results

2.1 TGN(E)322 Tier 1 Result Summary (Distance to the Outer Edge of the Limit of Deviation)

Table 2.1: TGN(E)322 Tier 1 Result Summary (Distance to the Outer Edge of the Limit of Deviation)

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
1	248016	842189	488	12.5	Medium	No Effect	Negligible	Acceptable
2	248354	842093	315	17.9	Medium	No Effect	Negligible	Acceptable
3	248396	842163	236	20.7	Medium	No Effect	Negligible	Acceptable
4	248606	842893	207	21.9	Medium	No Effect	Negligible	Acceptable
5	248613	842900	217	21.5	Medium	No Effect	Negligible	Acceptable
6	248614	841961	327	17.5	Medium	No Effect	Negligible	Acceptable
7	248674	842002	283	19	Medium	No Effect	Negligible	Acceptable
8	248758	842030	252	20.1	Medium	No Effect	Negligible	Acceptable
9	248817	842097	183	22.9	Medium	No Effect	Negligible	Acceptable
10	248841	842828	306	18.2	Medium	No Effect	Negligible	Acceptable
11	248928	841789	487	12.6	Medium	No Effect	Negligible	Acceptable
12	248957	842953	298	18.5	Medium	No Effect	Negligible	Acceptable
13	248964	842965	300	18.4	Medium	No Effect	Negligible	Acceptable
14	248971	841838	437	14	Medium	No Effect	Negligible	Acceptable
15	248993	843220	442	13.9	Medium	No Effect	Negligible	Acceptable
16	248999	842075	199	22.2	Medium	No Effect	Negligible	Acceptable
17	248999	842076	198	22.2	Medium	No Effect	Negligible	Acceptable
18	249001	841873	401	15.1	Medium	No Effect	Negligible	Acceptable
19	249035	841904	371	16.1	Medium	No Effect	Negligible	Acceptable
20	249149	841801	489	12.5	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
21	249517	843842	478	12.8	Medium	No Effect	Negligible	Acceptable
22	249637	842208	482	12.7	Medium	No Effect	Negligible	Acceptable
23	249652	843733	305	18.2	Medium	No Effect	Negligible	Acceptable
24	249655	843673	262	19.7	Medium	No Effect	Negligible	Acceptable
25	250102	843088	244	20.4	Medium	No Effect	Negligible	Acceptable
26	250116	843447	45	31.6	Medium	Negligible	Negligible	Acceptable
27	250132	843060	285	18.9	Medium	No Effect	Negligible	Acceptable
28	250175	843024	341	17	Medium	No Effect	Negligible	Acceptable
29	250188	842994	371	16.1	Medium	No Effect	Negligible	Acceptable
30	250321	843165	352	16.7	Medium	No Effect	Negligible	Acceptable
31	250442	843289	338	17.1	Medium	No Effect	Negligible	Acceptable
32	250652	843870	45	31.6	Medium	Negligible	Negligible	Acceptable
33	251140	843749	399	15.2	Medium	No Effect	Negligible	Acceptable
34	251272	843933	262	19.7	Medium	No Effect	Negligible	Acceptable
35	251527	844847	421	14.5	Medium	No Effect	Negligible	Acceptable
36	251599	844732	304	18.3	Medium	No Effect	Negligible	Acceptable
37	251610	844712	283	19	Medium	No Effect	Negligible	Acceptable
38	251642	844645	215	21.5	Medium	No Effect	Negligible	Acceptable
39	251654	844603	173	23.3	Medium	No Effect	Negligible	Acceptable
40	251662	844568	137	25.1	Medium	No Effect	Negligible	Acceptable
41	252310	844881	426	14.4	Medium	No Effect	Negligible	Acceptable
42	252470	844907	446	13.8	Medium	No Effect	Negligible	Acceptable
43	252479	844906	444	13.8	Medium	No Effect	Negligible	Acceptable
44	252489	844905	443	13.8	Medium	No Effect	Negligible	Acceptable
45	252517	844763	300	18.4	Medium	No Effect	Negligible	Acceptable
46	252794	843942	311	18	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
47	252925	844184	74	28.9	Medium	No Effect	Negligible	Acceptable
48	252934	844135	123	25.8	Medium	No Effect	Negligible	Acceptable
49	252940	844130	129	25.5	Medium	No Effect	Negligible	Acceptable
50	252944	844106	152	24.3	Medium	No Effect	Negligible	Acceptable
51	253023	844117	141	24.8	Medium	No Effect	Negligible	Acceptable
52	253043	844186	72	29.1	Medium	Negligible	Negligible	Acceptable
53	253379	844746	268	19.5	Medium	No Effect	Negligible	Acceptable
54	253433	844673	194	22.4	Medium	No Effect	Negligible	Acceptable
55	253651	843815	444	13.8	Medium	No Effect	Negligible	Acceptable
56	254150	844626	147	24.5	Medium	No Effect	Negligible	Acceptable
57	254419	844721	242	20.5	Medium	No Effect	Negligible	Acceptable
58	254428	844725	246	20.3	Medium	No Effect	Negligible	Acceptable
59	254633	844818	339	17.1	Medium	No Effect	Negligible	Acceptable
60	254665	844828	349	16.8	Medium	No Effect	Negligible	Acceptable
61	254690	844835	356	16.5	Medium	No Effect	Negligible	Acceptable
62	254736	844845	366	16.2	Medium	No Effect	Negligible	Acceptable
63	254740	844883	404	15	Medium	No Effect	Negligible	Acceptable
64	254753	844890	411	14.8	Medium	No Effect	Negligible	Acceptable
65	254763	844896	417	14.6	Medium	No Effect	Negligible	Acceptable
66	254768	844902	423	14.4	Medium	No Effect	Negligible	Acceptable
67	254809	844905	426	14.4	Medium	No Effect	Negligible	Acceptable
68	254859	844941	462	13.3	Medium	No Effect	Negligible	Acceptable
69	254866	844947	468	13.1	Medium	No Effect	Negligible	Acceptable
70	254903	844968	489	12.5	Medium	No Effect	Negligible	Acceptable
71	254964	844489	45	31.6	Medium	Negligible	Negligible	Acceptable
72	254967	843930	327	17.5	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
73	254978	843942	313	18	Medium	No Effect	Negligible	Acceptable
74	255068	843822	407	14.9	Medium	No Effect	Negligible	Acceptable
75	255090	844881	408	14.9	Medium	No Effect	Negligible	Acceptable
76	255113	844676	212	21.7	Medium	No Effect	Negligible	Acceptable
77	255127	843795	419	14.6	Medium	No Effect	Negligible	Acceptable
78	255135	844686	227	21.1	Medium	No Effect	Negligible	Acceptable
79	255154	844147	71	29.2	Medium	Negligible	Negligible	Acceptable
80	255163	844697	245	20.4	Medium	No Effect	Negligible	Acceptable
81	255228	844088	111	26.5	Medium	No Effect	Negligible	Acceptable
82	255278	844085	101	27.1	Medium	No Effect	Negligible	Acceptable
83	255285	844516	99	27.2	Medium	No Effect	Negligible	Acceptable
84	255298	844221	45	31.6	Medium	Negligible	Negligible	Acceptable
85	255308	844457	46	31.5	Medium	Negligible	Negligible	Acceptable
86	255324	844035	139	24.9	Medium	No Effect	Negligible	Acceptable
87	255352	844156	45	31.6	Medium	Negligible	Negligible	Acceptable
88	255353	844885	473	13	Medium	No Effect	Negligible	Acceptable
89	255402	843889	262	19.7	Medium	No Effect	Negligible	Acceptable
90	255418	843952	197	22.3	Medium	No Effect	Negligible	Acceptable
91	255434	843855	287	18.9	Medium	No Effect	Negligible	Acceptable
92	255521	843763	355	16.6	Medium	No Effect	Negligible	Acceptable
93	255544	843732	380	15.8	Medium	No Effect	Negligible	Acceptable
94	255592	843675	424	14.4	Medium	No Effect	Negligible	Acceptable
95	255602	843994	112	26.4	Medium	No Effect	Negligible	Acceptable
96	255635	843618	468	13.1	Medium	No Effect	Negligible	Acceptable
97	255687	843820	260	19.8	Medium	No Effect	Negligible	Acceptable
98	255730	843900	172	23.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
99	255768	843572	413	14.8	Medium	No Effect	Negligible	Acceptable
100	255778	843542	420	14.5	Medium	No Effect	Negligible	Acceptable
101	255803	843569	385	15.6	Medium	No Effect	Negligible	Acceptable
102	255864	843612	310	18.1	Medium	No Effect	Negligible	Acceptable
103	255866	843367	439	14	Medium	No Effect	Negligible	Acceptable
104	255872	843391	421	14.5	Medium	No Effect	Negligible	Acceptable
105	255895	843374	411	14.8	Medium	No Effect	Negligible	Acceptable
106	255896	843298	450	13.6	Medium	No Effect	Negligible	Acceptable
107	255920	843354	400	15.2	Medium	No Effect	Negligible	Acceptable
108	256092	844333	116	26.2	Medium	No Effect	Negligible	Acceptable
109	256105	844348	134	25.2	Medium	No Effect	Negligible	Acceptable
110	256140	844371	166	23.6	Medium	No Effect	Negligible	Acceptable
111	256187	844366	181	23	Medium	No Effect	Negligible	Acceptable
112	256192	844364	182	22.9	Medium	No Effect	Negligible	Acceptable
113	256264	842827	405	15	Medium	No Effect	Negligible	Acceptable
114	256281	842873	360	16.4	Medium	No Effect	Negligible	Acceptable
115	256309	843034	241	20.5	Medium	No Effect	Negligible	Acceptable
116	256374	842849	317	17.8	Medium	No Effect	Negligible	Acceptable
117	256493	843771	87	28	Medium	No Effect	Negligible	Acceptable
118	256572	842545	428	14.3	Medium	No Effect	Negligible	Acceptable
119	256663	842689	258	19.9	Medium	No Effect	Negligible	Acceptable
120	256705	842856	102	27	Medium	No Effect	Negligible	Acceptable
121	256854	843865	443	13.8	Medium	No Effect	Negligible	Acceptable
122	256967	843149	70	29.3	Medium	Negligible	Negligible	Acceptable
123	257109	843160	168	23.5	Medium	No Effect	Negligible	Acceptable
124	257150	843172	204	22	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
125	257236	843247	316	17.9	Medium	No Effect	Negligible	Acceptable
126	257239	843244	315	17.9	Medium	No Effect	Negligible	Acceptable
127	257264	843311	383	15.7	Medium	No Effect	Negligible	Acceptable
128	257276	843316	395	15.3	Medium	No Effect	Negligible	Acceptable
129	257280	843336	413	14.8	Medium	No Effect	Negligible	Acceptable
130	257285	843406	470	13.1	Medium	No Effect	Negligible	Acceptable
131	257290	843319	406	15	Medium	No Effect	Negligible	Acceptable
132	257303	843328	421	14.5	Medium	No Effect	Negligible	Acceptable
133	257303	843274	379	15.8	Medium	No Effect	Negligible	Acceptable
134	257378	843331	471	13	Medium	No Effect	Negligible	Acceptable
135	257385	843257	418	14.6	Medium	No Effect	Negligible	Acceptable
136	257870	842523	95	27.5	Medium	No Effect	Negligible	Acceptable
137	257974	842626	217	21.5	Medium	No Effect	Negligible	Acceptable
138	257987	842617	210	21.7	Medium	No Effect	Negligible	Acceptable
139	258066	842825	430	14.2	Medium	No Effect	Negligible	Acceptable
140	262200	841375	45	31.6	Medium	Negligible	Negligible	Acceptable
141	262207	841352	45	31.6	Medium	Negligible	Negligible	Acceptable
142	262254	841627	45	31.6	Medium	Negligible	Negligible	Acceptable
143	262395	840724	424	14.4	Medium	No Effect	Negligible	Acceptable
144	262441	841698	152	24.3	Medium	No Effect	Negligible	Acceptable
145	262507	840749	319	17.8	Medium	No Effect	Negligible	Acceptable
146	262510	841727	194	22.4	Medium	No Effect	Negligible	Acceptable
147	262942	839942	436	14.1	Medium	No Effect	Negligible	Acceptable
148	262967	839978	395	15.3	Medium	No Effect	Negligible	Acceptable
149	262974	839937	413	14.8	Medium	No Effect	Negligible	Acceptable
150	262991	840200	246	20.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
151	262997	839849	445	13.8	Medium	No Effect	Negligible	Acceptable
152	263005	841608	380	15.8	Medium	No Effect	Negligible	Acceptable
153	263007	839969	368	16.2	Medium	No Effect	Negligible	Acceptable
154	263008	840010	343	17	Medium	No Effect	Negligible	Acceptable
155	263012	841523	328	17.5	Medium	No Effect	Negligible	Acceptable
156	263015	839825	445	13.8	Medium	No Effect	Negligible	Acceptable
157	263030	840073	288	18.8	Medium	No Effect	Negligible	Acceptable
158	263036	839804	440	13.9	Medium	No Effect	Negligible	Acceptable
159	263042	841678	454	13.5	Medium	No Effect	Negligible	Acceptable
160	263042	839851	408	14.9	Medium	No Effect	Negligible	Acceptable
161	263048	839843	408	14.9	Medium	No Effect	Negligible	Acceptable
162	263051	839889	378	15.8	Medium	No Effect	Negligible	Acceptable
163	263053	840037	290	18.7	Medium	No Effect	Negligible	Acceptable
164	263062	840088	253	20.1	Medium	No Effect	Negligible	Acceptable
165	263076	840160	200	22.2	Medium	No Effect	Negligible	Acceptable
166	263080	840157	198	22.2	Medium	No Effect	Negligible	Acceptable
167	263082	840155	198	22.2	Medium	No Effect	Negligible	Acceptable
168	263089	840064	245	20.4	Medium	No Effect	Negligible	Acceptable
169	263098	840017	266	19.6	Medium	No Effect	Negligible	Acceptable
170	263112	840249	119	26	Medium	No Effect	Negligible	Acceptable
171	263141	840087	190	22.6	Medium	No Effect	Negligible	Acceptable
172	263271	840088	84	28.2	Medium	No Effect	Negligible	Acceptable
173	263282	840090	73	29	Medium	Negligible	Negligible	Acceptable
174	263553	840344	75	28.9	Medium	No Effect	Negligible	Acceptable
175	263666	840245	109	26.6	Medium	No Effect	Negligible	Acceptable
176	263744	840248	174	23.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
177	263835	840617	464	13.2	Medium	No Effect	Negligible	Acceptable
178	263843	840120	91	27.7	Medium	No Effect	Negligible	Acceptable
179	264335	840334	374	16	Medium	No Effect	Negligible	Acceptable
180	264352	840327	370	16.1	Medium	No Effect	Negligible	Acceptable
181	264846	839390	238	20.6	Medium	No Effect	Negligible	Acceptable
182	265176	839929	165	23.7	Medium	No Effect	Negligible	Acceptable
183	265183	839936	174	23.3	Medium	No Effect	Negligible	Acceptable
184	265352	839760	73	29	Medium	Negligible	Negligible	Acceptable
185	266468	839522	274	19.3	Medium	No Effect	Negligible	Acceptable
186	266510	839396	175	23.2	Medium	No Effect	Negligible	Acceptable
187	267444	839884	430	14.2	Medium	No Effect	Negligible	Acceptable
188	272406	841303	249	20.2	Medium	No Effect	Negligible	Acceptable
189	272407	841303	249	20.2	Medium	No Effect	Negligible	Acceptable
190	272530	840656	180	23	Medium	No Effect	Negligible	Acceptable
191	272531	840662	175	23.2	Medium	No Effect	Negligible	Acceptable
192	272538	840625	212	21.7	Medium	No Effect	Negligible	Acceptable
193	272542	840661	180	23	Medium	No Effect	Negligible	Acceptable
194	272544	840660	181	23	Medium	No Effect	Negligible	Acceptable
195	272553	840659	186	22.7	Medium	No Effect	Negligible	Acceptable
196	272557	840635	209	21.8	Medium	No Effect	Negligible	Acceptable
197	272558	840652	194	22.4	Medium	No Effect	Negligible	Acceptable
198	272683	840592	294	18.6	Medium	No Effect	Negligible	Acceptable
199	272780	841578	375	15.9	Medium	No Effect	Negligible	Acceptable
200	272848	841646	414	14.7	Medium	No Effect	Negligible	Acceptable
201	272859	841687	448	13.7	Medium	No Effect	Negligible	Acceptable
202	272860	841524	295	18.6	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
203	272879	840616	341	17	Medium	No Effect	Negligible	Acceptable
204	272903	841558	312	18	Medium	No Effect	Negligible	Acceptable
205	272932	841622	361	16.4	Medium	No Effect	Negligible	Acceptable
206	272949	841667	399	15.2	Medium	No Effect	Negligible	Acceptable
207	273632	840818	382	15.7	Medium	No Effect	Negligible	Acceptable
208	273726	841821	306	18.2	Medium	No Effect	Negligible	Acceptable
209	273731	841912	373	16	Medium	No Effect	Negligible	Acceptable
210	273787	841650	135	25.2	Medium	No Effect	Negligible	Acceptable
211	273826	841691	142	24.8	Medium	No Effect	Negligible	Acceptable
212	273834	841714	155	24.2	Medium	No Effect	Negligible	Acceptable
213	274406	842136	264	19.7	Medium	No Effect	Negligible	Acceptable
214	274464	842250	357	16.5	Medium	No Effect	Negligible	Acceptable
215	281315	844829	229	21	Medium	No Effect	Negligible	Acceptable
216	282395	845775	389	15.5	Medium	No Effect	Negligible	Acceptable
217	282421	845769	368	16.2	Medium	No Effect	Negligible	Acceptable
218	283182	846366	463	13.3	Medium	No Effect	Negligible	Acceptable
219	283262	846380	455	13.5	Medium	No Effect	Negligible	Acceptable
220	288143	847093	81	28.4	Medium	No Effect	Negligible	Acceptable
221	288216	846313	475	12.9	Medium	No Effect	Negligible	Acceptable
222	288221	846499	288	18.8	Medium	No Effect	Negligible	Acceptable
223	288291	846483	301	18.4	Medium	No Effect	Negligible	Acceptable
224	288528	846520	252	20.1	Medium	No Effect	Negligible	Acceptable
225	288871	846998	45	31.6	Medium	Negligible	Negligible	Acceptable
226	288913	846413	340	17.1	Medium	No Effect	Negligible	Acceptable
227	291063	847304	439	14	Medium	No Effect	Negligible	Acceptable
228	291246	846561	72	29.1	Medium	Negligible	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
229	291406	846992	148	24.5	Medium	No Effect	Negligible	Acceptable
230	291472	846273	345	16.9	Medium	No Effect	Negligible	Acceptable
231	293427	846259	155	24.2	Medium	No Effect	Negligible	Acceptable
232	293564	846450	388	15.5	Medium	No Effect	Negligible	Acceptable
233	293574	846340	295	18.6	Medium	No Effect	Negligible	Acceptable
234	293679	846486	473	13	Medium	No Effect	Negligible	Acceptable
235	294807	845636	246	20.3	Medium	No Effect	Negligible	Acceptable
236	295040	845623	363	16.3	Medium	No Effect	Negligible	Acceptable
237	295449	843633	488	12.5	Medium	No Effect	Negligible	Acceptable
238	295449	843634	487	12.6	Medium	No Effect	Negligible	Acceptable
239	295473	845026	169	23.5	Medium	No Effect	Negligible	Acceptable
240	295584	845277	434	14.1	Medium	No Effect	Negligible	Acceptable
241	295657	843892	170	23.5	Medium	No Effect	Negligible	Acceptable
242	295765	844470	131	25.4	Medium	No Effect	Negligible	Acceptable
243	295788	843733	269	19.5	Medium	No Effect	Negligible	Acceptable
244	296158	844553	410	14.8	Medium	No Effect	Negligible	Acceptable
245	300493	844646	194	22.4	Medium	No Effect	Negligible	Acceptable
246	300526	844681	169	23.5	Medium	No Effect	Negligible	Acceptable
247	300613	844376	486	12.6	Medium	No Effect	Negligible	Acceptable
248	301182	845496	235	20.8	Medium	No Effect	Negligible	Acceptable
249	302548	845737	123	25.8	Medium	No Effect	Negligible	Acceptable
250	302549	845742	128	25.5	Medium	No Effect	Negligible	Acceptable
251	302906	845786	80	28.5	Medium	No Effect	Negligible	Acceptable
252	303082	846354	416	14.7	Medium	No Effect	Negligible	Acceptable
253	303365	846233	126	25.6	Medium	No Effect	Negligible	Acceptable
254	303976	845671	484	12.6	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
255	304339	846452	215	21.5	Medium	No Effect	Negligible	Acceptable
256	304932	847897	55	30.6	Medium	Negligible	Negligible	Acceptable
257	312752	847501	139	24.9	Medium	No Effect	Negligible	Acceptable
258	313324	848196	366	16.2	Medium	No Effect	Negligible	Acceptable
259	314468	848167	106	26.8	Medium	No Effect	Negligible	Acceptable
260	314721	847588	300	18.4	Medium	No Effect	Negligible	Acceptable
261	323430	853777	101	27.1	Medium	No Effect	Negligible	Acceptable
262	323998	855045	335	17.2	Medium	No Effect	Negligible	Acceptable
263	324008	855378	434	14.1	Medium	No Effect	Negligible	Acceptable
264	324014	855028	311	18	Medium	No Effect	Negligible	Acceptable
265	324019	855022	303	18.3	Medium	No Effect	Negligible	Acceptable
266	324021	855575	446	13.8	Medium	No Effect	Negligible	Acceptable
267	324035	855008	282	19	Medium	No Effect	Negligible	Acceptable
268	324040	855002	275	19.3	Medium	No Effect	Negligible	Acceptable
269	324052	854991	258	19.9	Medium	No Effect	Negligible	Acceptable
270	324058	854986	251	20.2	Medium	No Effect	Negligible	Acceptable
271	324064	854981	243	20.5	Medium	No Effect	Negligible	Acceptable
272	324070	854975	234	20.8	Medium	No Effect	Negligible	Acceptable
273	324088	855224	335	17.2	Medium	No Effect	Negligible	Acceptable
274	324129	855223	295	18.6	Medium	No Effect	Negligible	Acceptable
275	324134	855445	317	17.8	Medium	No Effect	Negligible	Acceptable
276	324285	855082	122	25.8	Medium	No Effect	Negligible	Acceptable
277	324934	856316	197	22.3	Medium	No Effect	Negligible	Acceptable
278	324939	856245	128	25.5	Medium	No Effect	Negligible	Acceptable
279	325517	856087	45	31.6	Medium	Negligible	Negligible	Acceptable
280	326136	856690	106	26.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
281	326270	856817	172	23.4	Medium	No Effect	Negligible	Acceptable
282	326785	857049	189	22.6	Medium	No Effect	Negligible	Acceptable
283	326813	856928	67	29.5	Medium	Negligible	Negligible	Acceptable
284	327053	856239	442	13.9	Medium	No Effect	Negligible	Acceptable
285	327057	856254	429	14.3	Medium	No Effect	Negligible	Acceptable
286	327167	856576	174	23.3	Medium	No Effect	Negligible	Acceptable
287	328318	857707	354	16.6	Medium	No Effect	Negligible	Acceptable
288	328384	857505	141	24.8	Medium	No Effect	Negligible	Acceptable
289	328894	857778	257	19.9	Medium	No Effect	Negligible	Acceptable
290	329141	857736	146	24.6	Medium	No Effect	Negligible	Acceptable
291	329142	857675	87	28	Medium	No Effect	Negligible	Acceptable
292	329201	857631	45	31.6	Medium	Negligible	Negligible	Acceptable
293	329247	857158	218	21.4	Medium	No Effect	Negligible	Acceptable
294	329278	857115	269	19.5	Medium	No Effect	Negligible	Acceptable
295	329283	857108	277	19.2	Medium	No Effect	Negligible	Acceptable
296	329296	857066	321	17.7	Medium	No Effect	Negligible	Acceptable
297	329319	857090	305	18.2	Medium	No Effect	Negligible	Acceptable
298	329345	857079	322	17.7	Medium	No Effect	Negligible	Acceptable
299	329460	857273	169	23.5	Medium	No Effect	Negligible	Acceptable
300	329491	857235	215	21.5	Medium	No Effect	Negligible	Acceptable
301	330108	858233	277	19.2	Medium	No Effect	Negligible	Acceptable
302	330145	858232	280	19.1	Medium	No Effect	Negligible	Acceptable
303	330282	858134	200	22.2	Medium	No Effect	Negligible	Acceptable
304	330427	858243	263	19.7	Medium	No Effect	Negligible	Acceptable
305	330457	858251	262	19.7	Medium	No Effect	Negligible	Acceptable
306	330461	858254	264	19.7	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
307	330474	858194	202	22.1	Medium	No Effect	Negligible	Acceptable
308	330502	858144	146	24.6	Medium	No Effect	Negligible	Acceptable
309	330513	858113	114	26.3	Medium	No Effect	Negligible	Acceptable
310	330533	858097	92	27.7	Medium	No Effect	Negligible	Acceptable
311	330550	858070	62	29.9	Medium	Negligible	Negligible	Acceptable
312	330573	858266	243	20.5	Medium	No Effect	Negligible	Acceptable
313	330642	858089	54	30.7	Medium	Negligible	Negligible	Acceptable
314	330746	857663	123	25.8	Medium	No Effect	Negligible	Acceptable
315	330827	857559	194	22.4	Medium	No Effect	Negligible	Acceptable
316	330866	857465	270	19.5	Medium	No Effect	Negligible	Acceptable
317	330872	857471	263	19.7	Medium	No Effect	Negligible	Acceptable
318	330884	857231	485	12.6	Medium	No Effect	Negligible	Acceptable
319	330892	857490	238	20.6	Medium	No Effect	Negligible	Acceptable
320	331104	857372	279	19.1	Medium	No Effect	Negligible	Acceptable
321	331105	857382	269	19.5	Medium	No Effect	Negligible	Acceptable
322	331171	858286	386	15.6	Medium	No Effect	Negligible	Acceptable
323	331179	858288	390	15.5	Medium	No Effect	Negligible	Acceptable
324	331407	858301	478	12.8	Medium	No Effect	Negligible	Acceptable
325	331705	858159	443	13.8	Medium	No Effect	Negligible	Acceptable
326	331707	858148	433	14.1	Medium	No Effect	Negligible	Acceptable
327	331717	858155	443	13.8	Medium	No Effect	Negligible	Acceptable
328	331889	856796	413	14.8	Medium	No Effect	Negligible	Acceptable
329	331929	856882	321	17.7	Medium	No Effect	Negligible	Acceptable
330	332405	856835	59	30.2	Medium	Negligible	Negligible	Acceptable
331	332832	856645	78	28.6	Medium	No Effect	Negligible	Acceptable
332	332832	856957	45	31.6	Medium	Negligible	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
333	332849	856675	45	31.6	Medium	Negligible	Negligible	Acceptable
334	332921	856955	45	31.6	Medium	Negligible	Negligible	Acceptable
335	333741	856974	85	28.1	Medium	No Effect	Negligible	Acceptable
336	333754	856983	93	27.6	Medium	No Effect	Negligible	Acceptable
337	333759	856990	99	27.2	Medium	No Effect	Negligible	Acceptable
338	333808	857059	163	23.8	Medium	No Effect	Negligible	Acceptable
339	333858	857036	136	25.1	Medium	No Effect	Negligible	Acceptable
340	333946	857159	249	20.2	Medium	No Effect	Negligible	Acceptable
341	334045	857383	463	13.3	Medium	No Effect	Negligible	Acceptable
342	334076	857182	261	19.8	Medium	No Effect	Negligible	Acceptable
343	334095	857389	464	13.2	Medium	No Effect	Negligible	Acceptable
344	334135	857396	468	13.1	Medium	No Effect	Negligible	Acceptable
345	334172	857369	437	14	Medium	No Effect	Negligible	Acceptable
346	334176	857396	464	13.2	Medium	No Effect	Negligible	Acceptable
347	334203	857397	462	13.3	Medium	No Effect	Negligible	Acceptable
348	337469	855754	420	14.5	Medium	No Effect	Negligible	Acceptable
349	337868	855584	328	17.5	Medium	No Effect	Negligible	Acceptable
350	338297	855472	150	24.4	Medium	No Effect	Negligible	Acceptable
351	338341	855232	311	18	Medium	No Effect	Negligible	Acceptable
352	338365	855234	295	18.6	Medium	No Effect	Negligible	Acceptable
353	339043	854850	177	23.1	Medium	No Effect	Negligible	Acceptable
354	339527	854213	455	13.5	Medium	No Effect	Negligible	Acceptable
355	339743	855021	123	25.8	Medium	No Effect	Negligible	Acceptable
356	340089	854771	97	27.3	Medium	No Effect	Negligible	Acceptable
357	340167	853975	314	17.9	Medium	No Effect	Negligible	Acceptable
358	340439	853731	375	15.9	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
359	340697	853767	207	21.9	Medium	No Effect	Negligible	Acceptable
360	340909	853512	309	18.1	Medium	No Effect	Negligible	Acceptable
361	340965	853531	262	19.7	Medium	No Effect	Negligible	Acceptable
362	341160	854125	124	25.7	Medium	No Effect	Negligible	Acceptable
363	341276	853448	180	23	Medium	No Effect	Negligible	Acceptable
364	341293	854053	134	25.2	Medium	No Effect	Negligible	Acceptable
365	341318	853989	94	27.5	Medium	No Effect	Negligible	Acceptable
366	341338	854040	147	24.5	Medium	No Effect	Negligible	Acceptable
367	341435	854256	382	15.7	Medium	No Effect	Negligible	Acceptable
368	341940	854206	419	14.6	Medium	No Effect	Negligible	Acceptable
369	342038	854208	430	14.2	Medium	No Effect	Negligible	Acceptable
370	342566	853061	445	13.8	Medium	No Effect	Negligible	Acceptable
371	343005	853960	271	19.4	Medium	No Effect	Negligible	Acceptable
372	343013	853829	141	24.8	Medium	No Effect	Negligible	Acceptable
373	343058	854017	332	17.3	Medium	No Effect	Negligible	Acceptable
374	343406	852761	488	12.5	Medium	No Effect	Negligible	Acceptable
375	343451	852695	487	12.6	Medium	No Effect	Negligible	Acceptable
376	343469	854130	482	12.7	Medium	No Effect	Negligible	Acceptable
377	343528	852659	443	13.8	Medium	No Effect	Negligible	Acceptable
378	343543	852556	487	12.6	Medium	No Effect	Negligible	Acceptable
379	343551	852556	480	12.8	Medium	No Effect	Negligible	Acceptable
380	343559	852558	472	13	Medium	No Effect	Negligible	Acceptable
381	343561	852661	414	14.7	Medium	No Effect	Negligible	Acceptable
382	343568	852682	396	15.3	Medium	No Effect	Negligible	Acceptable
383	343569	852534	477	12.8	Medium	No Effect	Negligible	Acceptable
384	343573	852567	456	13.5	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
385	343576	852568	453	13.6	Medium	No Effect	Negligible	Acceptable
386	343579	852618	423	14.4	Medium	No Effect	Negligible	Acceptable
387	343583	852611	423	14.4	Medium	No Effect	Negligible	Acceptable
388	343583	852542	461	13.3	Medium	No Effect	Negligible	Acceptable
389	343583	852572	445	13.8	Medium	No Effect	Negligible	Acceptable
390	343585	852544	458	13.4	Medium	No Effect	Negligible	Acceptable
391	343588	852688	376	15.9	Medium	No Effect	Negligible	Acceptable
392	343588	852497	482	12.7	Medium	No Effect	Negligible	Acceptable
393	343588	852658	393	15.4	Medium	No Effect	Negligible	Acceptable
394	343591	852583	432	14.2	Medium	No Effect	Negligible	Acceptable
395	343595	852551	446	13.8	Medium	No Effect	Negligible	Acceptable
396	343596	852698	364	16.3	Medium	No Effect	Negligible	Acceptable
397	343599	852633	397	15.2	Medium	No Effect	Negligible	Acceptable
398	343600	852587	422	14.5	Medium	No Effect	Negligible	Acceptable
399	343600	852699	360	16.4	Medium	No Effect	Negligible	Acceptable
400	343602	852473	484	12.6	Medium	No Effect	Negligible	Acceptable
401	343603	852626	398	15.2	Medium	No Effect	Negligible	Acceptable
402	343608	852476	477	12.8	Medium	No Effect	Negligible	Acceptable
403	343616	852481	467	13.1	Medium	No Effect	Negligible	Acceptable
404	343617	852694	349	16.8	Medium	No Effect	Negligible	Acceptable
405	343618	852596	402	15.1	Medium	No Effect	Negligible	Acceptable
406	343625	852600	394	15.3	Medium	No Effect	Negligible	Acceptable
407	343628	852517	438	14	Medium	No Effect	Negligible	Acceptable
408	343632	852490	449	13.7	Medium	No Effect	Negligible	Acceptable
409	343635	852599	386	15.6	Medium	No Effect	Negligible	Acceptable
410	343635	852521	429	14.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
411	343636	852719	319	17.8	Medium	No Effect	Negligible	Acceptable
412	343637	852558	407	14.9	Medium	No Effect	Negligible	Acceptable
413	343639	852493	442	13.9	Medium	No Effect	Negligible	Acceptable
414	343640	852602	380	15.8	Medium	No Effect	Negligible	Acceptable
415	343642	852622	368	16.2	Medium	No Effect	Negligible	Acceptable
416	343643	852561	401	15.1	Medium	No Effect	Negligible	Acceptable
417	343648	852606	372	16	Medium	No Effect	Negligible	Acceptable
418	343650	852607	369	16.1	Medium	No Effect	Negligible	Acceptable
419	343653	852530	409	14.9	Medium	No Effect	Negligible	Acceptable
420	343659	852534	402	15.1	Medium	No Effect	Negligible	Acceptable
421	343661	852504	417	14.6	Medium	No Effect	Negligible	Acceptable
422	343667	852508	410	14.8	Medium	No Effect	Negligible	Acceptable
423	343671	852619	345	16.9	Medium	No Effect	Negligible	Acceptable
424	343674	852593	357	16.5	Medium	No Effect	Negligible	Acceptable
425	343677	852513	399	15.2	Medium	No Effect	Negligible	Acceptable
426	343680	852625	335	17.2	Medium	No Effect	Negligible	Acceptable
427	343683	852517	392	15.4	Medium	No Effect	Negligible	Acceptable
428	343685	852597	346	16.9	Medium	No Effect	Negligible	Acceptable
429	343693	852523	380	15.8	Medium	No Effect	Negligible	Acceptable
430	343694	852604	334	17.3	Medium	No Effect	Negligible	Acceptable
431	343700	852526	372	16	Medium	No Effect	Negligible	Acceptable
432	343704	852609	323	17.6	Medium	No Effect	Negligible	Acceptable
433	343710	852529	362	16.3	Medium	No Effect	Negligible	Acceptable
434	343713	852614	313	18	Medium	No Effect	Negligible	Acceptable
435	343716	852533	355	16.6	Medium	No Effect	Negligible	Acceptable
436	343726	852538	344	16.9	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
437	343732	852541	338	17.1	Medium	No Effect	Negligible	Acceptable
438	343742	852547	326	17.5	Medium	No Effect	Negligible	Acceptable
439	343747	852549	321	17.7	Medium	No Effect	Negligible	Acceptable
440	343809	853966	373	16	Medium	No Effect	Negligible	Acceptable
441	343870	852176	424	14.4	Medium	No Effect	Negligible	Acceptable
442	343889	852723	106	26.8	Medium	No Effect	Negligible	Acceptable
443	343896	852787	65	29.7	Medium	Negligible	Negligible	Acceptable
444	343934	852377	260	19.8	Medium	No Effect	Negligible	Acceptable
445	344018	852339	211	21.7	Medium	No Effect	Negligible	Acceptable
446	344053	853660	328	17.5	Medium	No Effect	Negligible	Acceptable
447	344387	850720	415	14.7	Medium	No Effect	Negligible	Acceptable
448	344402	852687	82	28.4	Medium	No Effect	Negligible	Acceptable
449	344438	850697	398	15.2	Medium	No Effect	Negligible	Acceptable
450	344449	850699	389	15.5	Medium	No Effect	Negligible	Acceptable
451	344511	850771	294	18.6	Medium	No Effect	Negligible	Acceptable
452	344521	850772	286	18.9	Medium	No Effect	Negligible	Acceptable
453	344556	850778	259	19.9	Medium	No Effect	Negligible	Acceptable
454	344686	850116	469	13.1	Medium	No Effect	Negligible	Acceptable
455	345175	849763	358	16.5	Medium	No Effect	Negligible	Acceptable
456	345393	849564	318	17.8	Medium	No Effect	Negligible	Acceptable
457	345458	849693	186	22.7	Medium	No Effect	Negligible	Acceptable
458	345480	849542	265	19.6	Medium	No Effect	Negligible	Acceptable
459	345754	850730	317	17.8	Medium	No Effect	Negligible	Acceptable
460	345768	846261	73	29	Medium	Negligible	Negligible	Acceptable
461	345785	850677	323	17.6	Medium	No Effect	Negligible	Acceptable
462	345812	848952	179	23.1	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
463	345825	850820	425	14.4	Medium	No Effect	Negligible	Acceptable
464	345834	849133	176	23.2	Medium	No Effect	Negligible	Acceptable
465	345850	849272	154	24.2	Medium	No Effect	Negligible	Acceptable
466	345919	848852	62	29.9	Medium	Negligible	Negligible	Acceptable
467	345936	849044	65	29.7	Medium	Negligible	Negligible	Acceptable
468	345956	849233	66	29.6	Medium	Negligible	Negligible	Acceptable
469	346021	846738	168	23.5	Medium	No Effect	Negligible	Acceptable
470	346037	846756	189	22.6	Medium	No Effect	Negligible	Acceptable
471	346049	849967	224	21.2	Medium	No Effect	Negligible	Acceptable
472	346218	845846	295	18.6	Medium	No Effect	Negligible	Acceptable
473	346222	845858	284	19	Medium	No Effect	Negligible	Acceptable
474	346241	845844	298	18.5	Medium	No Effect	Negligible	Acceptable
475	346335	846699	330	17.4	Medium	No Effect	Negligible	Acceptable
476	346872	845549	435	14.1	Medium	No Effect	Negligible	Acceptable
477	347054	845776	145	24.6	Medium	No Effect	Negligible	Acceptable
478	347154	846233	71	29.2	Medium	Negligible	Negligible	Acceptable
479	347258	846424	287	18.9	Medium	No Effect	Negligible	Acceptable
480	347366	846088	68	29.4	Medium	Negligible	Negligible	Acceptable
481	348037	845928	144	24.7	Medium	No Effect	Negligible	Acceptable
482	348038	845218	254	20	Medium	No Effect	Negligible	Acceptable
483	348078	844996	473	13	Medium	No Effect	Negligible	Acceptable
484	348085	844992	479	12.8	Medium	No Effect	Negligible	Acceptable
485	348293	846297	338	17.1	Medium	No Effect	Negligible	Acceptable
486	348509	846307	239	20.6	Medium	No Effect	Negligible	Acceptable
487	348553	846470	359	16.4	Medium	No Effect	Negligible	Acceptable
488	348596	846261	156	24.1	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
489	348607	846168	70	29.3	Medium	Negligible	Negligible	Acceptable
490	348819	845800	135	25.2	Medium	No Effect	Negligible	Acceptable
491	348927	845756	227	21.1	Medium	No Effect	Negligible	Acceptable
492	349059	846014	68	29.4	Medium	Negligible	Negligible	Acceptable
493	349382	845606	488	12.5	Medium	No Effect	Negligible	Acceptable
494	349734	845944	121	25.9	Medium	No Effect	Negligible	Acceptable
495	349852	845420	474	12.9	Medium	No Effect	Negligible	Acceptable
496	349872	845496	400	15.2	Medium	No Effect	Negligible	Acceptable
497	349877	845490	403	15.1	Medium	No Effect	Negligible	Acceptable
498	350067	846675	452	13.6	Medium	No Effect	Negligible	Acceptable
499	350073	846680	459	13.4	Medium	No Effect	Negligible	Acceptable
500	351686	844924	239	20.6	Medium	No Effect	Negligible	Acceptable
501	351688	844957	212	21.7	Medium	No Effect	Negligible	Acceptable
502	351689	844920	241	20.5	Medium	No Effect	Negligible	Acceptable
503	351691	844936	227	21.1	Medium	No Effect	Negligible	Acceptable
504	351916	845946	486	12.6	Medium	No Effect	Negligible	Acceptable
505	352709	844967	207	21.9	Medium	No Effect	Negligible	Acceptable
506	352743	845185	399	15.2	Medium	No Effect	Negligible	Acceptable
507	352745	845070	310	18.1	Medium	No Effect	Negligible	Acceptable
508	352759	845034	290	18.7	Medium	No Effect	Negligible	Acceptable
509	352771	845100	350	16.7	Medium	No Effect	Negligible	Acceptable
510	352774	845106	356	16.5	Medium	No Effect	Negligible	Acceptable
511	352803	844259	206	21.9	Medium	No Effect	Negligible	Acceptable
512	353282	844249	120	26	Medium	No Effect	Negligible	Acceptable
513	353293	844275	92	27.7	Medium	No Effect	Negligible	Acceptable
514	353296	844283	84	28.2	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
515	353381	844705	127	25.6	Medium	No Effect	Negligible	Acceptable
516	354151	844569	149	24.4	Medium	No Effect	Negligible	Acceptable
517	354274	844874	472	13	Medium	No Effect	Negligible	Acceptable
518	355032	844537	295	18.6	Medium	No Effect	Negligible	Acceptable
519	355607	844231	279	19.1	Medium	No Effect	Negligible	Acceptable
520	355703	843275	245	20.4	Medium	No Effect	Negligible	Acceptable
521	355794	844220	373	16	Medium	No Effect	Negligible	Acceptable
522	355936	844039	301	18.4	Medium	No Effect	Negligible	Acceptable
523	355942	844043	307	18.2	Medium	No Effect	Negligible	Acceptable
524	355962	844056	329	17.4	Medium	No Effect	Negligible	Acceptable
525	355969	843427	45	31.6	Medium	Negligible	Negligible	Acceptable
526	355969	844069	343	17	Medium	No Effect	Negligible	Acceptable
527	355991	843372	81	28.4	Medium	No Effect	Negligible	Acceptable
528	355996	843420	45	31.6	Medium	Negligible	Negligible	Acceptable
529	356591	843358	61	30	Medium	Negligible	Negligible	Acceptable
530	356796	843197	210	21.7	Medium	No Effect	Negligible	Acceptable
531	356804	843196	210	21.7	Medium	No Effect	Negligible	Acceptable
532	357032	843198	196	22.3	Medium	No Effect	Negligible	Acceptable
533	357566	843690	157	24.1	Medium	No Effect	Negligible	Acceptable
534	357630	843116	106	26.8	Medium	No Effect	Negligible	Acceptable
535	357747	842970	184	22.8	Medium	No Effect	Negligible	Acceptable
536	357977	842696	324	17.6	Medium	No Effect	Negligible	Acceptable
537	358149	842506	416	14.7	Medium	No Effect	Negligible	Acceptable
538	358275	843416	233	20.8	Medium	No Effect	Negligible	Acceptable
539	358299	843391	221	21.3	Medium	No Effect	Negligible	Acceptable
540	358542	842257	461	13.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
541	358619	842632	91	27.7	Medium	No Effect	Negligible	Acceptable
542	358666	843029	64	29.8	Medium	Negligible	Negligible	Acceptable
543	359121	842795	60	30.1	Medium	Negligible	Negligible	Acceptable
544	359579	842096	140	24.9	Medium	No Effect	Negligible	Acceptable
545	359714	842000	164	23.7	Medium	No Effect	Negligible	Acceptable
546	359721	841995	166	23.6	Medium	No Effect	Negligible	Acceptable
547	359894	841959	121	25.9	Medium	No Effect	Negligible	Acceptable
548	360222	842692	462	13.3	Medium	No Effect	Negligible	Acceptable
549	361110	841496	215	21.5	Medium	No Effect	Negligible	Acceptable
550	361117	841493	220	21.3	Medium	No Effect	Negligible	Acceptable
551	361153	841225	484	12.6	Medium	No Effect	Negligible	Acceptable
552	361643	842458	165	23.7	Medium	No Effect	Negligible	Acceptable
553	361925	842082	71	29.2	Medium	Negligible	Negligible	Acceptable
554	361964	841827	321	17.7	Medium	No Effect	Negligible	Acceptable
555	361970	841786	362	16.3	Medium	No Effect	Negligible	Acceptable
556	361971	841844	308	18.1	Medium	No Effect	Negligible	Acceptable
557	362090	841887	316	17.9	Medium	No Effect	Negligible	Acceptable
558	362139	842064	172	23.4	Medium	No Effect	Negligible	Acceptable
559	362531	843123	427	14.3	Medium	No Effect	Negligible	Acceptable
560	362662	843080	336	17.2	Medium	No Effect	Negligible	Acceptable
561	362664	842918	187	22.7	Medium	No Effect	Negligible	Acceptable
562	362664	842923	191	22.5	Medium	No Effect	Negligible	Acceptable
563	362664	842916	184	22.8	Medium	No Effect	Negligible	Acceptable
564	362757	842192	298	18.5	Medium	No Effect	Negligible	Acceptable
565	362867	843168	336	17.2	Medium	No Effect	Negligible	Acceptable
566	362897	842112	427	14.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
567	363030	842990	108	26.7	Medium	No Effect	Negligible	Acceptable
568	363054	843120	218	21.4	Medium	No Effect	Negligible	Acceptable
569	363140	843081	148	24.5	Medium	No Effect	Negligible	Acceptable
570	363152	843061	125	25.7	Medium	No Effect	Negligible	Acceptable
571	363161	843110	167	23.6	Medium	No Effect	Negligible	Acceptable
572	363174	843075	129	25.5	Medium	No Effect	Negligible	Acceptable
573	363278	842535	188	22.7	Medium	No Effect	Negligible	Acceptable
574	363286	842671	66	29.6	Medium	Negligible	Negligible	Acceptable
575	363308	842263	450	13.6	Medium	No Effect	Negligible	Acceptable
576	363314	842560	179	23.1	Medium	No Effect	Negligible	Acceptable
577	363352	842725	45	31.6	Medium	Negligible	Negligible	Acceptable
578	364345	842551	310	18.1	Medium	No Effect	Negligible	Acceptable
579	364397	842536	297	18.5	Medium	No Effect	Negligible	Acceptable
580	364433	842537	279	19.1	Medium	No Effect	Negligible	Acceptable
581	364436	842536	278	19.2	Medium	No Effect	Negligible	Acceptable
582	364926	843020	165	23.7	Medium	No Effect	Negligible	Acceptable
583	364935	843028	177	23.1	Medium	No Effect	Negligible	Acceptable
584	364938	842992	147	24.5	Medium	No Effect	Negligible	Acceptable
585	364952	843017	176	23.2	Medium	No Effect	Negligible	Acceptable
586	365438	842808	120	26	Medium	No Effect	Negligible	Acceptable
587	365476	842862	176	23.2	Medium	No Effect	Negligible	Acceptable
588	365563	842992	310	18.1	Medium	No Effect	Negligible	Acceptable
589	366068	842053	388	15.5	Medium	No Effect	Negligible	Acceptable
590	366089	842036	404	15	Medium	No Effect	Negligible	Acceptable
591	366178	842776	119	26	Medium	No Effect	Negligible	Acceptable
592	366221	842073	362	16.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
593	366227	842043	392	15.4	Medium	No Effect	Negligible	Acceptable
594	366618	841971	447	13.7	Medium	No Effect	Negligible	Acceptable
595	366920	842738	112	26.4	Medium	No Effect	Negligible	Acceptable
596	367282	843337	304	18.3	Medium	No Effect	Negligible	Acceptable
597	367591	843423	110	26.5	Medium	No Effect	Negligible	Acceptable
598	367743	844027	356	16.5	Medium	No Effect	Negligible	Acceptable
599	369278	845290	430	14.2	Medium	No Effect	Negligible	Acceptable
600	369381	845359	474	12.9	Medium	No Effect	Negligible	Acceptable
601	369452	844535	125	25.7	Medium	No Effect	Negligible	Acceptable
602	369475	844535	130	25.4	Medium	No Effect	Negligible	Acceptable
603	369477	844504	161	23.9	Medium	No Effect	Negligible	Acceptable
604	370184	845785	461	13.3	Medium	No Effect	Negligible	Acceptable
605	370436	844795	162	23.8	Medium	No Effect	Negligible	Acceptable
606	370473	844774	204	22	Medium	No Effect	Negligible	Acceptable
607	370509	844832	193	22.4	Medium	No Effect	Negligible	Acceptable
608	370546	844817	230	21	Medium	No Effect	Negligible	Acceptable
609	370742	844818	377	15.9	Medium	No Effect	Negligible	Acceptable
610	370978	846088	65	29.7	Medium	Negligible	Negligible	Acceptable
611	371012	846604	380	15.8	Medium	No Effect	Negligible	Acceptable
612	371021	846420	252	20.1	Medium	No Effect	Negligible	Acceptable
613	371035	846438	253	20.1	Medium	No Effect	Negligible	Acceptable
614	371328	845721	221	21.3	Medium	No Effect	Negligible	Acceptable
615	371380	845636	316	17.9	Medium	No Effect	Negligible	Acceptable
616	371384	845706	273	19.3	Medium	No Effect	Negligible	Acceptable
617	371745	846294	51	31	Medium	Negligible	Negligible	Acceptable
618	371937	846714	166	23.6	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
619	371993	846536	45	31.6	Medium	Negligible	Negligible	Acceptable
620	372240	846244	55	30.6	Medium	Negligible	Negligible	Acceptable
621	372445	846697	195	22.4	Medium	No Effect	Negligible	Acceptable
622	372476	846786	287	18.9	Medium	No Effect	Negligible	Acceptable
623	372679	845899	358	16.5	Medium	No Effect	Negligible	Acceptable
624	372687	845966	290	18.7	Medium	No Effect	Negligible	Acceptable
625	372703	846871	393	15.4	Medium	No Effect	Negligible	Acceptable
626	372721	845888	365	16.2	Medium	No Effect	Negligible	Acceptable
627	372734	845894	358	16.5	Medium	No Effect	Negligible	Acceptable
628	372749	846909	398	15.2	Medium	No Effect	Negligible	Acceptable
629	372770	845976	273	19.3	Medium	No Effect	Negligible	Acceptable
630	372791	845956	291	18.7	Medium	No Effect	Negligible	Acceptable
631	372835	846883	312	18	Medium	No Effect	Negligible	Acceptable
632	372891	846870	259	19.9	Medium	No Effect	Negligible	Acceptable
633	372901	846534	62	29.9	Medium	Negligible	Negligible	Acceptable
634	372923	847119	372	16	Medium	No Effect	Negligible	Acceptable
635	373096	846005	247	20.3	Medium	No Effect	Negligible	Acceptable
636	373166	847491	379	15.8	Medium	No Effect	Negligible	Acceptable
637	373188	845938	344	16.9	Medium	No Effect	Negligible	Acceptable
638	373296	847482	266	19.6	Medium	No Effect	Negligible	Acceptable
639	373325	846036	352	16.7	Medium	No Effect	Negligible	Acceptable
640	373467	846430	245	20.4	Medium	No Effect	Negligible	Acceptable
641	373502	846568	196	22.3	Medium	No Effect	Negligible	Acceptable
642	373521	846557	219	21.4	Medium	No Effect	Negligible	Acceptable
643	373555	846602	221	21.3	Medium	No Effect	Negligible	Acceptable
644	373563	846602	228	21	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
645	373572	846565	257	19.9	Medium	No Effect	Negligible	Acceptable
646	373573	846502	292	18.7	Medium	No Effect	Negligible	Acceptable
647	374333	848651	108	26.7	Medium	No Effect	Negligible	Acceptable
648	374335	848852	304	18.3	Medium	No Effect	Negligible	Acceptable
649	374483	848241	73	29	Medium	Negligible	Negligible	Acceptable
650	374543	848744	196	22.3	Medium	No Effect	Negligible	Acceptable
651	374585	848298	45	31.6	Medium	Negligible	Negligible	Acceptable
652	374631	848275	49	31.2	Medium	Negligible	Negligible	Acceptable
653	374634	848268	56	30.5	Medium	Negligible	Negligible	Acceptable
654	374844	847889	427	14.3	Medium	No Effect	Negligible	Acceptable
655	374864	848008	307	18.2	Medium	No Effect	Negligible	Acceptable
656	374882	847855	460	13.3	Medium	No Effect	Negligible	Acceptable
657	374883	847891	424	14.4	Medium	No Effect	Negligible	Acceptable
658	374886	847959	355	16.6	Medium	No Effect	Negligible	Acceptable
659	374892	847899	415	14.7	Medium	No Effect	Negligible	Acceptable
660	374893	847879	435	14.1	Medium	No Effect	Negligible	Acceptable
661	374904	847910	404	15	Medium	No Effect	Negligible	Acceptable
662	374910	847876	437	14	Medium	No Effect	Negligible	Acceptable
663	374917	847927	386	15.6	Medium	No Effect	Negligible	Acceptable
664	374919	847938	375	15.9	Medium	No Effect	Negligible	Acceptable
665	375723	848792	290	18.7	Medium	No Effect	Negligible	Acceptable
666	375748	848213	68	29.4	Medium	Negligible	Negligible	Acceptable
667	375889	847991	285	18.9	Medium	No Effect	Negligible	Acceptable
668	375954	848921	427	14.3	Medium	No Effect	Negligible	Acceptable
669	376077	848509	45	31.6	Medium	Negligible	Negligible	Acceptable
670	376222	848698	215	21.5	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
671	376245	848715	233	20.8	Medium	No Effect	Negligible	Acceptable
672	376273	847899	362	16.3	Medium	No Effect	Negligible	Acceptable
673	376561	847817	433	14.1	Medium	No Effect	Negligible	Acceptable
674	376953	848644	189	22.6	Medium	No Effect	Negligible	Acceptable
675	377164	848646	199	22.2	Medium	No Effect	Negligible	Acceptable
676	377469	848509	74	28.9	Medium	No Effect	Negligible	Acceptable
677	377766	848464	45	31.6	Medium	Negligible	Negligible	Acceptable
678	378144	848012	334	17.3	Medium	No Effect	Negligible	Acceptable
679	378387	848138	305	18.2	Medium	No Effect	Negligible	Acceptable
680	378623	848194	339	17.1	Medium	No Effect	Negligible	Acceptable
681	378908	848474	182	22.9	Medium	No Effect	Negligible	Acceptable
682	379040	848566	145	24.6	Medium	No Effect	Negligible	Acceptable
683	379192	849103	80	28.5	Medium	No Effect	Negligible	Acceptable
684	379334	848512	302	18.3	Medium	No Effect	Negligible	Acceptable
685	379402	848671	178	23.1	Medium	No Effect	Negligible	Acceptable
686	379728	848253	456	13.5	Medium	No Effect	Negligible	Acceptable
687	379802	848561	144	24.7	Medium	No Effect	Negligible	Acceptable
688	379822	848228	440	13.9	Medium	No Effect	Negligible	Acceptable
689	379879	849319	359	16.4	Medium	No Effect	Negligible	Acceptable
690	379883	849402	437	14	Medium	No Effect	Negligible	Acceptable
691	380160	849027	208	21.8	Medium	No Effect	Negligible	Acceptable
692	380406	848231	198	22.2	Medium	No Effect	Negligible	Acceptable
693	382168	848362	362	16.3	Medium	No Effect	Negligible	Acceptable
694	382376	848393	261	19.8	Medium	No Effect	Negligible	Acceptable
695	382548	848784	468	13.1	Medium	No Effect	Negligible	Acceptable
696	382689	847555	376	15.9	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
697	382778	847879	172	23.4	Medium	No Effect	Negligible	Acceptable
698	382925	849068	466	13.2	Medium	No Effect	Negligible	Acceptable
699	382984	848843	250	20.2	Medium	No Effect	Negligible	Acceptable
700	383447	849173	432	14.2	Medium	No Effect	Negligible	Acceptable
701	383470	849128	383	15.7	Medium	No Effect	Negligible	Acceptable
702	383592	848203	329	17.4	Medium	No Effect	Negligible	Acceptable
703	383920	848125	463	13.3	Medium	No Effect	Negligible	Acceptable
704	383987	848136	464	13.2	Medium	No Effect	Negligible	Acceptable
705	384046	848917	76	28.8	Medium	No Effect	Negligible	Acceptable
706	384089	848408	213	21.6	Medium	No Effect	Negligible	Acceptable
707	384548	848978	49	31.2	Medium	Negligible	Negligible	Acceptable
708	384626	848396	318	17.8	Medium	No Effect	Negligible	Acceptable
709	384843	848664	92	27.7	Medium	No Effect	Negligible	Acceptable
710	384988	849277	267	19.6	Medium	No Effect	Negligible	Acceptable
711	385031	849275	257	19.9	Medium	No Effect	Negligible	Acceptable
712	385233	849226	174	23.3	Medium	No Effect	Negligible	Acceptable
713	385598	848823	66	29.6	Medium	Negligible	Negligible	Acceptable
714	385875	848730	206	21.9	Medium	No Effect	Negligible	Acceptable
715	385935	848723	223	21.2	Medium	No Effect	Negligible	Acceptable
716	386070	849294	92	27.7	Medium	No Effect	Negligible	Acceptable
717	386307	849749	479	12.8	Medium	No Effect	Negligible	Acceptable
718	386428	849607	313	18	Medium	No Effect	Negligible	Acceptable
719	387278	848817	434	14.1	Medium	No Effect	Negligible	Acceptable
720	387288	849729	231	20.9	Medium	No Effect	Negligible	Acceptable
721	387300	849730	229	21	Medium	No Effect	Negligible	Acceptable
722	387331	849692	185	22.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
723	387558	849936	369	16.1	Medium	No Effect	Negligible	Acceptable
724	387915	849228	183	22.9	Medium	No Effect	Negligible	Acceptable
725	388265	849203	245	20.4	Medium	No Effect	Negligible	Acceptable
726	388415	850101	369	16.1	Medium	No Effect	Negligible	Acceptable
727	388651	849012	115	26.2	Medium	No Effect	Negligible	Acceptable
728	388670	848752	289	18.8	Medium	No Effect	Negligible	Acceptable
729	388741	849735	249	20.2	Medium	No Effect	Negligible	Acceptable
730	388812	849904	420	14.5	Medium	No Effect	Negligible	Acceptable
731	388818	849898	420	14.5	Medium	No Effect	Negligible	Acceptable
732	389435	848248	121	25.9	Medium	No Effect	Negligible	Acceptable
733	389440	848888	124	25.7	Medium	No Effect	Negligible	Acceptable
734	389443	848834	87	28	Medium	No Effect	Negligible	Acceptable
735	389454	848848	105	26.8	Medium	No Effect	Negligible	Acceptable
736	389459	848951	182	22.9	Medium	No Effect	Negligible	Acceptable
737	389474	848868	133	25.3	Medium	No Effect	Negligible	Acceptable
738	389494	847677	359	16.4	Medium	No Effect	Negligible	Acceptable
739	389543	849082	335	17.2	Medium	No Effect	Negligible	Acceptable
740	389554	849147	389	15.5	Medium	No Effect	Negligible	Acceptable
741	389594	849115	394	15.3	Medium	No Effect	Negligible	Acceptable
742	389823	849001	471	13	Medium	No Effect	Negligible	Acceptable
743	389840	846994	332	17.3	Medium	No Effect	Negligible	Acceptable
744	389878	848485	137	25.1	Medium	No Effect	Negligible	Acceptable
745	390002	847419	45	31.6	Medium	Negligible	Negligible	Acceptable
746	390017	846274	475	12.9	Medium	No Effect	Negligible	Acceptable
747	390038	847043	131	25.4	Medium	No Effect	Negligible	Acceptable
748	390043	847443	45	31.6	Medium	Negligible	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
749	390060	848552	315	17.9	Medium	No Effect	Negligible	Acceptable
750	390115	848388	283	19	Medium	No Effect	Negligible	Acceptable
751	390155	846704	167	23.6	Medium	No Effect	Negligible	Acceptable
752	390167	848244	270	19.5	Medium	No Effect	Negligible	Acceptable
753	390169	848113	217	21.5	Medium	No Effect	Negligible	Acceptable
754	390170	848177	245	20.4	Medium	No Effect	Negligible	Acceptable
755	390203	848146	262	19.7	Medium	No Effect	Negligible	Acceptable
756	390207	848145	265	19.6	Medium	No Effect	Negligible	Acceptable
757	390258	848565	488	12.5	Medium	No Effect	Negligible	Acceptable
758	390342	847890	280	19.1	Medium	No Effect	Negligible	Acceptable
759	390367	846504	59	30.2	Medium	Negligible	Negligible	Acceptable
760	390564	847787	439	14	Medium	No Effect	Negligible	Acceptable
761	390573	847698	409	14.9	Medium	No Effect	Negligible	Acceptable
762	390641	846259	140	24.9	Medium	No Effect	Negligible	Acceptable
763	390642	846271	128	25.5	Medium	No Effect	Negligible	Acceptable
764	390661	846279	114	26.3	Medium	No Effect	Negligible	Acceptable
765	391048	845957	45	31.6	Medium	Negligible	Negligible	Acceptable
766	391294	845799	372	16	Medium	No Effect	Negligible	Acceptable
767	391311	845822	345	16.9	Medium	No Effect	Negligible	Acceptable
768	391315	845777	386	15.6	Medium	No Effect	Negligible	Acceptable
769	391348	846509	425	14.4	Medium	No Effect	Negligible	Acceptable
770	391490	845949	296	18.5	Medium	No Effect	Negligible	Acceptable
771	391597	845972	291	18.7	Medium	No Effect	Negligible	Acceptable
772	391816	846318	65	29.7	Medium	Negligible	Negligible	Acceptable
773	391972	845530	415	14.7	Medium	No Effect	Negligible	Acceptable
774	392061	845591	329	17.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
775	392434	845225	450	13.6	Medium	No Effect	Negligible	Acceptable
776	392612	846628	213	21.6	Medium	No Effect	Negligible	Acceptable
777	392649	846469	470	13.1	Medium	No Effect	Negligible	Acceptable
778	392664	846453	459	13.4	Medium	No Effect	Negligible	Acceptable
779	392701	845400	131	25.4	Medium	No Effect	Negligible	Acceptable
780	392708	845374	142	24.8	Medium	No Effect	Negligible	Acceptable
781	392718	844815	477	12.8	Medium	No Effect	Negligible	Acceptable
782	392725	845295	177	23.1	Medium	No Effect	Negligible	Acceptable
783	392749	846250	293	18.6	Medium	No Effect	Negligible	Acceptable
784	392871	846005	154	24.2	Medium	No Effect	Negligible	Acceptable
785	392902	846203	317	17.8	Medium	No Effect	Negligible	Acceptable
786	392909	845867	100	27.1	Medium	No Effect	Negligible	Acceptable
787	392947	844872	261	19.8	Medium	No Effect	Negligible	Acceptable
788	392997	845791	123	25.8	Medium	No Effect	Negligible	Acceptable
789	393074	845715	137	25.1	Medium	No Effect	Negligible	Acceptable
790	393080	844523	426	14.4	Medium	No Effect	Negligible	Acceptable
791	393112	845687	150	24.4	Medium	No Effect	Negligible	Acceptable
792	393253	845782	319	17.8	Medium	No Effect	Negligible	Acceptable
793	393264	845502	156	24.1	Medium	No Effect	Negligible	Acceptable
794	393302	845503	187	22.7	Medium	No Effect	Negligible	Acceptable
795	393306	845303	67	29.5	Medium	Negligible	Negligible	Acceptable
796	393388	844493	400	15.2	Medium	No Effect	Negligible	Acceptable
797	393432	845684	400	15.2	Medium	No Effect	Negligible	Acceptable
798	393434	844509	384	15.6	Medium	No Effect	Negligible	Acceptable
799	393456	844513	380	15.8	Medium	No Effect	Negligible	Acceptable
800	393461	845232	119	26	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
801	393521	845303	191	22.5	Medium	No Effect	Negligible	Acceptable
802	393695	844734	156	24.1	Medium	No Effect	Negligible	Acceptable
803	393816	844818	70	29.3	Medium	Negligible	Negligible	Acceptable
804	394076	845207	102	27	Medium	No Effect	Negligible	Acceptable
805	394506	844753	127	25.6	Medium	No Effect	Negligible	Acceptable
806	394520	844722	158	24	Medium	No Effect	Negligible	Acceptable
807	394534	844708	160	23.9	Medium	No Effect	Negligible	Acceptable
808	394671	844585	152	24.3	Medium	No Effect	Negligible	Acceptable
809	394730	845558	468	13.1	Medium	No Effect	Negligible	Acceptable
810	394764	844551	112	26.4	Medium	No Effect	Negligible	Acceptable
811	394828	844520	89	27.9	Medium	No Effect	Negligible	Acceptable
812	395610	844424	170	23.5	Medium	No Effect	Negligible	Acceptable
813	395642	843706	101	27.1	Medium	No Effect	Negligible	Acceptable
814	395651	843433	324	17.6	Medium	No Effect	Negligible	Acceptable
815	395651	843724	82	28.4	Medium	No Effect	Negligible	Acceptable
816	395692	844352	176	23.2	Medium	No Effect	Negligible	Acceptable
817	395706	843692	70	29.3	Medium	Negligible	Negligible	Acceptable
818	395761	843663	69	29.3	Medium	Negligible	Negligible	Acceptable
819	395767	844398	261	19.8	Medium	No Effect	Negligible	Acceptable
820	395839	844263	215	21.5	Medium	No Effect	Negligible	Acceptable
821	395934	844094	161	23.9	Medium	No Effect	Negligible	Acceptable
822	395970	843980	89	27.9	Medium	No Effect	Negligible	Acceptable
823	396408	843937	253	20.1	Medium	No Effect	Negligible	Acceptable
824	396520	843824	150	24.4	Medium	No Effect	Negligible	Acceptable
825	396564	843760	86	28.1	Medium	No Effect	Negligible	Acceptable
826	396671	843116	336	17.2	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
827	396962	843007	441	13.9	Medium	No Effect	Negligible	Acceptable
828	396975	843037	411	14.8	Medium	No Effect	Negligible	Acceptable
829	396984	843041	406	15	Medium	No Effect	Negligible	Acceptable
830	397147	843090	355	16.6	Medium	No Effect	Negligible	Acceptable
831	397277	843155	287	18.9	Medium	No Effect	Negligible	Acceptable
832	397278	844016	354	16.6	Medium	No Effect	Negligible	Acceptable
833	397284	843984	322	17.7	Medium	No Effect	Negligible	Acceptable
834	397289	843128	314	17.9	Medium	No Effect	Negligible	Acceptable
835	397290	843165	277	19.2	Medium	No Effect	Negligible	Acceptable
836	397343	843183	258	19.9	Medium	No Effect	Negligible	Acceptable
837	397671	844201	454	13.5	Medium	No Effect	Negligible	Acceptable
838	397685	843076	401	15.1	Medium	No Effect	Negligible	Acceptable
839	397749	843024	470	13.1	Medium	No Effect	Negligible	Acceptable
840	397866	843900	107	26.7	Medium	No Effect	Negligible	Acceptable
841	398022	844256	398	15.2	Medium	No Effect	Negligible	Acceptable
842	398121	843472	159	24	Medium	No Effect	Negligible	Acceptable
843	398150	843499	142	24.8	Medium	No Effect	Negligible	Acceptable
844	398165	843525	122	25.8	Medium	No Effect	Negligible	Acceptable
845	398852	842964	388	15.5	Medium	No Effect	Negligible	Acceptable
846	398914	844124	465	13.2	Medium	No Effect	Negligible	Acceptable
847	398988	844097	473	13	Medium	No Effect	Negligible	Acceptable
848	399030	844051	449	13.7	Medium	No Effect	Negligible	Acceptable
849	399033	842887	381	15.7	Medium	No Effect	Negligible	Acceptable
850	399444	842810	399	15.2	Medium	No Effect	Negligible	Acceptable
851	399479	842812	394	15.3	Medium	No Effect	Negligible	Acceptable
852	399636	843699	286	18.9	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
853	399795	842813	359	16.4	Medium	No Effect	Negligible	Acceptable
854	399836	843812	419	14.6	Medium	No Effect	Negligible	Acceptable
855	399850	843820	429	14.3	Medium	No Effect	Negligible	Acceptable
856	399874	842909	255	20	Medium	No Effect	Negligible	Acceptable
857	399881	842912	251	20.2	Medium	No Effect	Negligible	Acceptable
858	399892	842917	245	20.4	Medium	No Effect	Negligible	Acceptable
859	399902	842922	239	20.6	Medium	No Effect	Negligible	Acceptable
860	399914	842925	234	20.8	Medium	No Effect	Negligible	Acceptable
861	399924	842930	229	21	Medium	No Effect	Negligible	Acceptable
862	399933	842939	218	21.4	Medium	No Effect	Negligible	Acceptable
863	399938	842948	209	21.8	Medium	No Effect	Negligible	Acceptable
864	399963	842733	420	14.5	Medium	No Effect	Negligible	Acceptable
865	399964	842764	389	15.5	Medium	No Effect	Negligible	Acceptable
866	399968	842803	350	16.7	Medium	No Effect	Negligible	Acceptable
867	399990	842991	161	23.9	Medium	No Effect	Negligible	Acceptable
868	399991	842987	164	23.7	Medium	No Effect	Negligible	Acceptable
869	400003	843030	120	26	Medium	No Effect	Negligible	Acceptable
870	400008	843060	90	27.8	Medium	No Effect	Negligible	Acceptable
871	400076	843660	294	18.6	Medium	No Effect	Negligible	Acceptable
872	400091	843631	267	19.6	Medium	No Effect	Negligible	Acceptable
873	400106	843826	462	13.3	Medium	No Effect	Negligible	Acceptable
874	400114	843629	267	19.6	Medium	No Effect	Negligible	Acceptable
875	400137	843342	45	31.6	Medium	Negligible	Negligible	Acceptable
876	400159	843634	277	19.2	Medium	No Effect	Negligible	Acceptable
877	400169	843803	446	13.8	Medium	No Effect	Negligible	Acceptable
878	400185	843812	457	13.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
879	400226	843689	339	17.1	Medium	No Effect	Negligible	Acceptable
880	400299	843565	214	21.6	Medium	No Effect	Negligible	Acceptable
881	400373	842894	240	20.6	Medium	No Effect	Negligible	Acceptable
882	400832	843636	265	19.6	Medium	No Effect	Negligible	Acceptable
883	400840	843641	269	19.5	Medium	No Effect	Negligible	Acceptable
884	400939	843648	273	19.3	Medium	No Effect	Negligible	Acceptable
885	401104	842692	469	13.1	Medium	No Effect	Negligible	Acceptable
886	401142	843752	369	16.1	Medium	No Effect	Negligible	Acceptable
887	402303	842784	423	14.4	Medium	No Effect	Negligible	Acceptable
888	402729	843716	133	25.3	Medium	No Effect	Negligible	Acceptable
889	403393	843363	186	22.7	Medium	No Effect	Negligible	Acceptable
890	403511	844892	337	17.2	Medium	No Effect	Negligible	Acceptable
891	403619	844967	282	19	Medium	No Effect	Negligible	Acceptable
892	403819	844897	73	29	Medium	Negligible	Negligible	Acceptable
893	403869	843930	235	20.8	Medium	No Effect	Negligible	Acceptable
894	403885	843917	256	20	Medium	No Effect	Negligible	Acceptable
895	404269	844869	110	26.5	Medium	No Effect	Negligible	Acceptable
896	404310	844827	167	23.6	Medium	No Effect	Negligible	Acceptable
897	404416	844867	238	20.6	Medium	No Effect	Negligible	Acceptable
898	404483	844919	270	19.5	Medium	No Effect	Negligible	Acceptable
899	404508	844773	365	16.2	Medium	No Effect	Negligible	Acceptable
900	404509	844753	376	15.9	Medium	No Effect	Negligible	Acceptable
901	404523	845950	473	13	Medium	No Effect	Negligible	Acceptable
902	404639	844774	478	12.8	Medium	No Effect	Negligible	Acceptable
903	404650	844782	480	12.8	Medium	No Effect	Negligible	Acceptable
904	404885	844962	343	17	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Worst Case Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
905	405332	845285	102	27	Medium	No Effect	Negligible	Acceptable
906	405373	845154	238	20.6	Medium	No Effect	Negligible	Acceptable
907	405416	845245	156	24.1	Medium	No Effect	Negligible	Acceptable
908	405529	845457	45	31.6	Medium	Negligible	Negligible	Acceptable

2.2 TGN(E)322 Tier 1 Result Summary (Distance to Proposed OHL Alignment)

Table 2.2: TGN(E)322 Tier 1 Result Summary (Distance to the Proposed OHL Alignment)

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
1	248016	842189	588	N/A	Medium	N/A	N/A	N/A
2	248354	842093	415	14.7	Medium	No Effect	Negligible	Acceptable
3	248396	842163	336	17.2	Medium	No Effect	Negligible	Acceptable
4	248606	842893	307	18.2	Medium	No Effect	Negligible	Acceptable
5	248613	842900	317	17.8	Medium	No Effect	Negligible	Acceptable
6	248614	841961	427	14.3	Medium	No Effect	Negligible	Acceptable
7	248674	842002	383	15.7	Medium	No Effect	Negligible	Acceptable
8	248758	842030	352	16.7	Medium	No Effect	Negligible	Acceptable
9	248817	842097	283	19	Medium	No Effect	Negligible	Acceptable
10	248841	842828	406	15	Medium	No Effect	Negligible	Acceptable
11	248928	841789	587	N/A	Medium	N/A	N/A	N/A
12	248957	842953	398	15.2	Medium	No Effect	Negligible	Acceptable
13	248964	842965	400	15.2	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
14	248971	841838	537	N/A	Medium	N/A	N/A	N/A
15	248993	843220	542	N/A	Medium	N/A	N/A	N/A
16	248999	842075	299	18.4	Medium	No Effect	Negligible	Acceptable
17	248999	842076	298	18.5	Medium	No Effect	Negligible	Acceptable
18	249001	841873	501	N/A	Medium	N/A	N/A	N/A
19	249035	841904	471	13	Medium	No Effect	Negligible	Acceptable
20	249149	841801	589	N/A	Medium	N/A	N/A	N/A
21	249517	843842	578	N/A	Medium	N/A	N/A	N/A
22	249637	842208	582	N/A	Medium	N/A	N/A	N/A
23	249652	843733	405	15	Medium	No Effect	Negligible	Acceptable
24	249655	843673	362	16.3	Medium	No Effect	Negligible	Acceptable
25	250102	843088	344	16.9	Medium	No Effect	Negligible	Acceptable
26	250116	843447	109	26.6	Medium	No Effect	Negligible	Acceptable
27	250132	843060	385	15.6	Medium	No Effect	Negligible	Acceptable
28	250175	843024	441	13.9	Medium	No Effect	Negligible	Acceptable
29	250188	842994	471	13	Medium	No Effect	Negligible	Acceptable
30	250321	843165	452	13.6	Medium	No Effect	Negligible	Acceptable
31	250442	843289	438	14	Medium	No Effect	Negligible	Acceptable
32	250652	843870	105	26.8	Medium	No Effect	Negligible	Acceptable
33	251140	843749	499	12.2	Medium	No Effect	Negligible	Acceptable
34	251272	843933	362	16.3	Medium	No Effect	Negligible	Acceptable
35	251527	844847	521	N/A	Medium	N/A	N/A	N/A
36	251599	844732	404	15	Medium	No Effect	Negligible	Acceptable
37	251610	844712	383	15.7	Medium	No Effect	Negligible	Acceptable
38	251642	844645	315	17.9	Medium	No Effect	Negligible	Acceptable
39	251654	844603	273	19.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
40	251662	844568	237	20.7	Medium	No Effect	Negligible	Acceptable
41	252310	844881	526	N/A	Medium	N/A	N/A	N/A
42	252470	844907	546	N/A	Medium	N/A	N/A	N/A
43	252479	844906	544	N/A	Medium	N/A	N/A	N/A
44	252489	844905	543	N/A	Medium	N/A	N/A	N/A
45	252517	844763	400	15.2	Medium	No Effect	Negligible	Acceptable
46	252794	843942	411	14.8	Medium	No Effect	Negligible	Acceptable
47	252925	844184	174	23.3	Medium	No Effect	Negligible	Acceptable
48	252934	844135	223	21.2	Medium	No Effect	Negligible	Acceptable
49	252940	844130	229	21	Medium	No Effect	Negligible	Acceptable
50	252944	844106	252	20.1	Medium	No Effect	Negligible	Acceptable
51	253023	844117	241	20.5	Medium	No Effect	Negligible	Acceptable
52	253043	844186	172	23.4	Medium	No Effect	Negligible	Acceptable
53	253379	844746	368	16.2	Medium	No Effect	Negligible	Acceptable
54	253433	844673	294	18.6	Medium	No Effect	Negligible	Acceptable
55	253651	843815	544	N/A	Medium	N/A	N/A	N/A
56	254150	844626	247	20.3	Medium	No Effect	Negligible	Acceptable
57	254419	844721	342	17	Medium	No Effect	Negligible	Acceptable
58	254428	844725	346	16.9	Medium	No Effect	Negligible	Acceptable
59	254633	844818	439	14	Medium	No Effect	Negligible	Acceptable
60	254665	844828	449	13.7	Medium	No Effect	Negligible	Acceptable
61	254690	844835	456	13.5	Medium	No Effect	Negligible	Acceptable
62	254736	844845	466	13.2	Medium	No Effect	Negligible	Acceptable
63	254740	844883	504	N/A	Medium	N/A	N/A	N/A
64	254753	844890	511	N/A	Medium	N/A	N/A	N/A
65	254763	844896	517	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
66	254768	844902	523	N/A	Medium	N/A	N/A	N/A
67	254809	844905	526	N/A	Medium	N/A	N/A	N/A
68	254859	844941	562	N/A	Medium	N/A	N/A	N/A
69	254866	844947	568	N/A	Medium	N/A	N/A	N/A
70	254903	844968	589	N/A	Medium	N/A	N/A	N/A
71	254964	844489	110	26.5	Medium	No Effect	Negligible	Acceptable
72	254967	843930	427	14.3	Medium	No Effect	Negligible	Acceptable
73	254978	843942	413	14.8	Medium	No Effect	Negligible	Acceptable
74	255068	843822	507	N/A	Medium	N/A	N/A	N/A
75	255090	844881	508	N/A	Medium	N/A	N/A	N/A
76	255113	844676	312	18	Medium	No Effect	Negligible	Acceptable
77	255127	843795	519	N/A	Medium	N/A	N/A	N/A
78	255135	844686	327	17.5	Medium	No Effect	Negligible	Acceptable
79	255154	844147	171	23.4	Medium	No Effect	Negligible	Acceptable
80	255163	844697	345	16.9	Medium	No Effect	Negligible	Acceptable
81	255228	844088	211	21.7	Medium	No Effect	Negligible	Acceptable
82	255278	844085	201	22.1	Medium	No Effect	Negligible	Acceptable
83	255285	844516	199	22.2	Medium	No Effect	Negligible	Acceptable
84	255298	844221	65	29.7	Medium	Negligible	Negligible	Acceptable
85	255308	844457	146	24.6	Medium	No Effect	Negligible	Acceptable
86	255324	844035	239	20.6	Medium	No Effect	Negligible	Acceptable
87	255352	844156	115	26.2	Medium	No Effect	Negligible	Acceptable
88	255353	844885	573	N/A	Medium	N/A	N/A	N/A
89	255402	843889	362	16.3	Medium	No Effect	Negligible	Acceptable
90	255418	843952	297	18.5	Medium	No Effect	Negligible	Acceptable
91	255434	843855	387	15.6	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
92	255521	843763	455	13.5	Medium	No Effect	Negligible	Acceptable
93	255544	843732	480	12.8	Medium	No Effect	Negligible	Acceptable
94	255592	843675	524	N/A	Medium	N/A	N/A	N/A
95	255602	843994	212	21.7	Medium	No Effect	Negligible	Acceptable
96	255635	843618	568	N/A	Medium	N/A	N/A	N/A
97	255687	843820	360	16.4	Medium	No Effect	Negligible	Acceptable
98	255730	843900	272	19.4	Medium	No Effect	Negligible	Acceptable
99	255768	843572	513	N/A	Medium	N/A	N/A	N/A
100	255778	843542	520	N/A	Medium	N/A	N/A	N/A
101	255803	843569	485	12.6	Medium	No Effect	Negligible	Acceptable
102	255864	843612	410	14.8	Medium	No Effect	Negligible	Acceptable
103	255866	843367	539	N/A	Medium	N/A	N/A	N/A
104	255872	843391	521	N/A	Medium	N/A	N/A	N/A
105	255895	843374	511	N/A	Medium	N/A	N/A	N/A
106	255896	843298	550	N/A	Medium	N/A	N/A	N/A
107	255920	843354	500	N/A	Medium	N/A	N/A	N/A
108	256092	844333	216	21.5	Medium	No Effect	Negligible	Acceptable
109	256105	844348	234	20.8	Medium	No Effect	Negligible	Acceptable
110	256140	844371	266	19.6	Medium	No Effect	Negligible	Acceptable
111	256187	844366	281	19.1	Medium	No Effect	Negligible	Acceptable
112	256192	844364	282	19	Medium	No Effect	Negligible	Acceptable
113	256264	842827	505	N/A	Medium	N/A	N/A	N/A
114	256281	842873	460	13.3	Medium	No Effect	Negligible	Acceptable
115	256309	843034	341	17	Medium	No Effect	Negligible	Acceptable
116	256374	842849	417	14.6	Medium	No Effect	Negligible	Acceptable
117	256493	843771	187	22.7	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
118	256572	842545	528	N/A	Medium	N/A	N/A	N/A
119	256663	842689	358	16.5	Medium	No Effect	Negligible	Acceptable
120	256705	842856	202	22.1	Medium	No Effect	Negligible	Acceptable
121	256854	843865	543	N/A	Medium	N/A	N/A	N/A
122	256967	843149	170	23.5	Medium	No Effect	Negligible	Acceptable
123	257109	843160	268	19.5	Medium	No Effect	Negligible	Acceptable
124	257150	843172	304	18.3	Medium	No Effect	Negligible	Acceptable
125	257236	843247	416	14.7	Medium	No Effect	Negligible	Acceptable
126	257239	843244	415	14.7	Medium	No Effect	Negligible	Acceptable
127	257264	843311	483	12.7	Medium	No Effect	Negligible	Acceptable
128	257276	843316	495	12.3	Medium	No Effect	Negligible	Acceptable
129	257280	843336	513	N/A	Medium	N/A	N/A	N/A
130	257285	843406	570	N/A	Medium	N/A	N/A	N/A
131	257290	843319	506	N/A	Medium	N/A	N/A	N/A
132	257303	843328	521	N/A	Medium	N/A	N/A	N/A
133	257303	843274	479	12.8	Medium	No Effect	Negligible	Acceptable
134	257378	843331	571	N/A	Medium	N/A	N/A	N/A
135	257385	843257	518	N/A	Medium	N/A	N/A	N/A
136	257870	842523	195	22.4	Medium	No Effect	Negligible	Acceptable
137	257974	842626	317	17.8	Medium	No Effect	Negligible	Acceptable
138	257987	842617	310	18.1	Medium	No Effect	Negligible	Acceptable
139	258066	842825	530	N/A	Medium	N/A	N/A	N/A
140	262200	841375	94	27.5	Medium	No Effect	Negligible	Acceptable
141	262207	841352	115	26.2	Medium	No Effect	Negligible	Acceptable
142	262254	841627	144	24.7	Medium	No Effect	Negligible	Acceptable
143	262395	840724	524	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
144	262441	841698	252	20.1	Medium	No Effect	Negligible	Acceptable
145	262507	840749	419	14.6	Medium	No Effect	Negligible	Acceptable
146	262510	841727	294	18.6	Medium	No Effect	Negligible	Acceptable
147	262942	839942	536	N/A	Medium	N/A	N/A	N/A
148	262967	839978	495	12.3	Medium	No Effect	Negligible	Acceptable
149	262974	839937	513	N/A	Medium	N/A	N/A	N/A
150	262991	840200	346	16.9	Medium	No Effect	Negligible	Acceptable
151	262997	839849	545	N/A	Medium	N/A	N/A	N/A
152	263005	841608	480	12.8	Medium	No Effect	Negligible	Acceptable
153	263007	839969	468	13.1	Medium	No Effect	Negligible	Acceptable
154	263008	840010	443	13.8	Medium	No Effect	Negligible	Acceptable
155	263012	841523	428	14.3	Medium	No Effect	Negligible	Acceptable
156	263015	839825	545	N/A	Medium	N/A	N/A	N/A
157	263030	840073	388	15.5	Medium	No Effect	Negligible	Acceptable
158	263036	839804	540	N/A	Medium	N/A	N/A	N/A
159	263042	841678	554	N/A	Medium	N/A	N/A	N/A
160	263042	839851	508	N/A	Medium	N/A	N/A	N/A
161	263048	839843	508	N/A	Medium	N/A	N/A	N/A
162	263051	839889	478	12.8	Medium	No Effect	Negligible	Acceptable
163	263053	840037	390	15.5	Medium	No Effect	Negligible	Acceptable
164	263062	840088	353	16.6	Medium	No Effect	Negligible	Acceptable
165	263076	840160	300	18.4	Medium	No Effect	Negligible	Acceptable
166	263080	840157	298	18.5	Medium	No Effect	Negligible	Acceptable
167	263082	840155	298	18.5	Medium	No Effect	Negligible	Acceptable
168	263089	840064	345	16.9	Medium	No Effect	Negligible	Acceptable
169	263098	840017	366	16.2	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
170	263112	840249	219	21.4	Medium	No Effect	Negligible	Acceptable
171	263141	840087	290	18.7	Medium	No Effect	Negligible	Acceptable
172	263271	840088	184	22.8	Medium	No Effect	Negligible	Acceptable
173	263282	840090	173	23.3	Medium	No Effect	Negligible	Acceptable
174	263553	840344	175	23.2	Medium	No Effect	Negligible	Acceptable
175	263666	840245	209	21.8	Medium	No Effect	Negligible	Acceptable
176	263744	840248	274	19.3	Medium	No Effect	Negligible	Acceptable
177	263835	840617	564	N/A	Medium	N/A	N/A	N/A
178	263843	840120	191	22.5	Medium	No Effect	Negligible	Acceptable
179	264335	840334	474	12.9	Medium	No Effect	Negligible	Acceptable
180	264352	840327	470	13.1	Medium	No Effect	Negligible	Acceptable
181	264846	839390	338	17.1	Medium	No Effect	Negligible	Acceptable
182	265176	839929	265	19.6	Medium	No Effect	Negligible	Acceptable
183	265183	839936	274	19.3	Medium	No Effect	Negligible	Acceptable
184	265352	839760	173	23.3	Medium	No Effect	Negligible	Acceptable
185	266468	839522	374	16	Medium	No Effect	Negligible	Acceptable
186	266510	839396	275	19.3	Medium	No Effect	Negligible	Acceptable
187	267444	839884	530	N/A	Medium	N/A	N/A	N/A
188	272406	841303	349	16.8	Medium	No Effect	Negligible	Acceptable
189	272407	841303	349	16.8	Medium	No Effect	Negligible	Acceptable
190	272530	840656	280	19.1	Medium	No Effect	Negligible	Acceptable
191	272531	840662	275	19.3	Medium	No Effect	Negligible	Acceptable
192	272538	840625	312	18	Medium	No Effect	Negligible	Acceptable
193	272542	840661	280	19.1	Medium	No Effect	Negligible	Acceptable
194	272544	840660	281	19.1	Medium	No Effect	Negligible	Acceptable
195	272553	840659	286	18.9	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
196	272557	840635	309	18.1	Medium	No Effect	Negligible	Acceptable
197	272558	840652	294	18.6	Medium	No Effect	Negligible	Acceptable
198	272683	840592	394	15.3	Medium	No Effect	Negligible	Acceptable
199	272780	841578	475	12.9	Medium	No Effect	Negligible	Acceptable
200	272848	841646	514	N/A	Medium	N/A	N/A	N/A
201	272859	841687	548	N/A	Medium	N/A	N/A	N/A
202	272860	841524	395	15.3	Medium	No Effect	Negligible	Acceptable
203	272879	840616	441	13.9	Medium	No Effect	Negligible	Acceptable
204	272903	841558	412	14.8	Medium	No Effect	Negligible	Acceptable
205	272932	841622	461	13.3	Medium	No Effect	Negligible	Acceptable
206	272949	841667	499	12.2	Medium	No Effect	Negligible	Acceptable
207	273632	840818	482	12.7	Medium	No Effect	Negligible	Acceptable
208	273726	841821	406	15	Medium	No Effect	Negligible	Acceptable
209	273731	841912	473	13	Medium	No Effect	Negligible	Acceptable
210	273787	841650	235	20.8	Medium	No Effect	Negligible	Acceptable
211	273826	841691	242	20.5	Medium	No Effect	Negligible	Acceptable
212	273834	841714	255	20	Medium	No Effect	Negligible	Acceptable
213	274406	842136	364	16.3	Medium	No Effect	Negligible	Acceptable
214	274464	842250	457	13.4	Medium	No Effect	Negligible	Acceptable
215	281315	844829	329	17.4	Medium	No Effect	Negligible	Acceptable
216	282395	845775	489	12.5	Medium	No Effect	Negligible	Acceptable
217	282421	845769	468	13.1	Medium	No Effect	Negligible	Acceptable
218	283182	846366	563	N/A	Medium	N/A	N/A	N/A
219	283262	846380	555	N/A	Medium	N/A	N/A	N/A
220	288143	847093	181	23	Medium	No Effect	Negligible	Acceptable
221	288216	846313	575	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
222	288221	846499	388	15.5	Medium	No Effect	Negligible	Acceptable
223	288291	846483	401	15.1	Medium	No Effect	Negligible	Acceptable
224	288528	846520	352	16.7	Medium	No Effect	Negligible	Acceptable
225	288871	846998	122	25.8	Medium	No Effect	Negligible	Acceptable
226	288913	846413	440	13.9	Medium	No Effect	Negligible	Acceptable
227	291063	847304	539	N/A	Medium	N/A	N/A	N/A
228	291246	846561	172	23.4	Medium	No Effect	Negligible	Acceptable
229	291406	846992	248	20.3	Medium	No Effect	Negligible	Acceptable
230	291472	846273	445	13.8	Medium	No Effect	Negligible	Acceptable
231	293427	846259	255	20	Medium	No Effect	Negligible	Acceptable
232	293564	846450	488	12.5	Medium	No Effect	Negligible	Acceptable
233	293574	846340	395	15.3	Medium	No Effect	Negligible	Acceptable
234	293679	846486	573	N/A	Medium	N/A	N/A	N/A
235	294807	845636	346	16.9	Medium	No Effect	Negligible	Acceptable
236	295040	845623	463	13.3	Medium	No Effect	Negligible	Acceptable
237	295449	843633	588	N/A	Medium	N/A	N/A	N/A
238	295449	843634	587	N/A	Medium	N/A	N/A	N/A
239	295473	845026	269	19.5	Medium	No Effect	Negligible	Acceptable
240	295584	845277	534	N/A	Medium	N/A	N/A	N/A
241	295657	843892	270	19.5	Medium	No Effect	Negligible	Acceptable
242	295765	844470	231	20.9	Medium	No Effect	Negligible	Acceptable
243	295788	843733	369	16.1	Medium	No Effect	Negligible	Acceptable
244	296158	844553	510	N/A	Medium	N/A	N/A	N/A
245	300493	844646	294	18.6	Medium	No Effect	Negligible	Acceptable
246	300526	844681	269	19.5	Medium	No Effect	Negligible	Acceptable
247	300613	844376	586	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
248	301182	845496	335	17.2	Medium	No Effect	Negligible	Acceptable
249	302548	845737	223	21.2	Medium	No Effect	Negligible	Acceptable
250	302549	845742	228	21	Medium	No Effect	Negligible	Acceptable
251	302906	845786	180	23	Medium	No Effect	Negligible	Acceptable
252	303082	846354	516	N/A	Medium	N/A	N/A	N/A
253	303365	846233	226	21.1	Medium	No Effect	Negligible	Acceptable
254	303976	845671	584	N/A	Medium	N/A	N/A	N/A
255	304339	846452	315	17.9	Medium	No Effect	Negligible	Acceptable
256	304932	847897	155	24.2	Medium	No Effect	Negligible	Acceptable
257	312752	847501	239	20.6	Medium	No Effect	Negligible	Acceptable
258	313324	848196	466	13.2	Medium	No Effect	Negligible	Acceptable
259	314468	848167	206	21.9	Medium	No Effect	Negligible	Acceptable
260	314721	847588	400	15.2	Medium	No Effect	Negligible	Acceptable
261	323430	853777	201	22.1	Medium	No Effect	Negligible	Acceptable
262	323998	855045	435	14.1	Medium	No Effect	Negligible	Acceptable
263	324008	855378	534	N/A	Medium	N/A	N/A	N/A
264	324014	855028	411	14.8	Medium	No Effect	Negligible	Acceptable
265	324019	855022	403	15.1	Medium	No Effect	Negligible	Acceptable
266	324021	855575	546	N/A	Medium	N/A	N/A	N/A
267	324035	855008	382	15.7	Medium	No Effect	Negligible	Acceptable
268	324040	855002	375	15.9	Medium	No Effect	Negligible	Acceptable
269	324052	854991	358	16.5	Medium	No Effect	Negligible	Acceptable
270	324058	854986	351	16.7	Medium	No Effect	Negligible	Acceptable
271	324064	854981	343	17	Medium	No Effect	Negligible	Acceptable
272	324070	854975	334	17.3	Medium	No Effect	Negligible	Acceptable
273	324088	855224	435	14.1	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
274	324129	855223	395	15.3	Medium	No Effect	Negligible	Acceptable
275	324134	855445	417	14.6	Medium	No Effect	Negligible	Acceptable
276	324285	855082	222	21.3	Medium	No Effect	Negligible	Acceptable
277	324934	856316	297	18.5	Medium	No Effect	Negligible	Acceptable
278	324939	856245	228	21	Medium	No Effect	Negligible	Acceptable
279	325517	856087	106	26.8	Medium	No Effect	Negligible	Acceptable
280	326136	856690	206	21.9	Medium	No Effect	Negligible	Acceptable
281	326270	856817	272	19.4	Medium	No Effect	Negligible	Acceptable
282	326785	857049	289	18.8	Medium	No Effect	Negligible	Acceptable
283	326813	856928	167	23.6	Medium	No Effect	Negligible	Acceptable
284	327053	856239	542	N/A	Medium	N/A	N/A	N/A
285	327057	856254	529	N/A	Medium	N/A	N/A	N/A
286	327167	856576	274	19.3	Medium	No Effect	Negligible	Acceptable
287	328318	857707	454	13.5	Medium	No Effect	Negligible	Acceptable
288	328384	857505	241	20.5	Medium	No Effect	Negligible	Acceptable
289	328894	857778	357	16.5	Medium	No Effect	Negligible	Acceptable
290	329141	857736	246	20.3	Medium	No Effect	Negligible	Acceptable
291	329142	857675	187	22.7	Medium	No Effect	Negligible	Acceptable
292	329201	857631	128	25.5	Medium	No Effect	Negligible	Acceptable
293	329247	857158	318	17.8	Medium	No Effect	Negligible	Acceptable
294	329278	857115	369	16.1	Medium	No Effect	Negligible	Acceptable
295	329283	857108	377	15.9	Medium	No Effect	Negligible	Acceptable
296	329296	857066	421	14.5	Medium	No Effect	Negligible	Acceptable
297	329319	857090	405	15	Medium	No Effect	Negligible	Acceptable
298	329345	857079	422	14.5	Medium	No Effect	Negligible	Acceptable
299	329460	857273	269	19.5	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
300	329491	857235	315	17.9	Medium	No Effect	Negligible	Acceptable
301	330108	858233	377	15.9	Medium	No Effect	Negligible	Acceptable
302	330145	858232	380	15.8	Medium	No Effect	Negligible	Acceptable
303	330282	858134	300	18.4	Medium	No Effect	Negligible	Acceptable
304	330427	858243	363	16.3	Medium	No Effect	Negligible	Acceptable
305	330457	858251	362	16.3	Medium	No Effect	Negligible	Acceptable
306	330461	858254	364	16.3	Medium	No Effect	Negligible	Acceptable
307	330474	858194	302	18.3	Medium	No Effect	Negligible	Acceptable
308	330502	858144	246	20.3	Medium	No Effect	Negligible	Acceptable
309	330513	858113	214	21.6	Medium	No Effect	Negligible	Acceptable
310	330533	858097	192	22.5	Medium	No Effect	Negligible	Acceptable
311	330550	858070	162	23.8	Medium	No Effect	Negligible	Acceptable
312	330573	858266	343	17	Medium	No Effect	Negligible	Acceptable
313	330642	858089	154	24.2	Medium	No Effect	Negligible	Acceptable
314	330746	857663	223	21.2	Medium	No Effect	Negligible	Acceptable
315	330827	857559	294	18.6	Medium	No Effect	Negligible	Acceptable
316	330866	857465	370	16.1	Medium	No Effect	Negligible	Acceptable
317	330872	857471	363	16.3	Medium	No Effect	Negligible	Acceptable
318	330884	857231	585	N/A	Medium	N/A	N/A	N/A
319	330892	857490	338	17.1	Medium	No Effect	Negligible	Acceptable
320	331104	857372	379	15.8	Medium	No Effect	Negligible	Acceptable
321	331105	857382	369	16.1	Medium	No Effect	Negligible	Acceptable
322	331171	858286	486	12.6	Medium	No Effect	Negligible	Acceptable
323	331179	858288	490	12.5	Medium	No Effect	Negligible	Acceptable
324	331407	858301	578	N/A	Medium	N/A	N/A	N/A
325	331705	858159	543	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
326	331707	858148	533	N/A	Medium	N/A	N/A	N/A
327	331717	858155	543	N/A	Medium	N/A	N/A	N/A
328	331889	856796	513	N/A	Medium	N/A	N/A	N/A
329	331929	856882	421	14.5	Medium	No Effect	Negligible	Acceptable
330	332405	856835	159	24	Medium	No Effect	Negligible	Acceptable
331	332832	856645	178	23.1	Medium	No Effect	Negligible	Acceptable
332	332832	856957	99	27.2	Medium	No Effect	Negligible	Acceptable
333	332849	856675	144	24.7	Medium	No Effect	Negligible	Acceptable
334	332921	856955	125	25.7	Medium	No Effect	Negligible	Acceptable
335	333741	856974	185	22.8	Medium	No Effect	Negligible	Acceptable
336	333754	856983	193	22.4	Medium	No Effect	Negligible	Acceptable
337	333759	856990	199	22.2	Medium	No Effect	Negligible	Acceptable
338	333808	857059	263	19.7	Medium	No Effect	Negligible	Acceptable
339	333858	857036	236	20.7	Medium	No Effect	Negligible	Acceptable
340	333946	857159	349	16.8	Medium	No Effect	Negligible	Acceptable
341	334045	857383	563	N/A	Medium	N/A	N/A	N/A
342	334076	857182	361	16.4	Medium	No Effect	Negligible	Acceptable
343	334095	857389	564	N/A	Medium	N/A	N/A	N/A
344	334135	857396	568	N/A	Medium	N/A	N/A	N/A
345	334172	857369	537	N/A	Medium	N/A	N/A	N/A
346	334176	857396	564	N/A	Medium	N/A	N/A	N/A
347	334203	857397	562	N/A	Medium	N/A	N/A	N/A
348	337469	855754	520	N/A	Medium	N/A	N/A	N/A
349	337868	855584	428	14.3	Medium	No Effect	Negligible	Acceptable
350	338297	855472	250	20.2	Medium	No Effect	Negligible	Acceptable
351	338341	855232	411	14.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
352	338365	855234	395	15.3	Medium	No Effect	Negligible	Acceptable
353	339043	854850	277	19.2	Medium	No Effect	Negligible	Acceptable
354	339527	854213	555	N/A	Medium	N/A	N/A	N/A
355	339743	855021	223	21.2	Medium	No Effect	Negligible	Acceptable
356	340089	854771	197	22.3	Medium	No Effect	Negligible	Acceptable
357	340167	853975	414	14.7	Medium	No Effect	Negligible	Acceptable
358	340439	853731	475	12.9	Medium	No Effect	Negligible	Acceptable
359	340697	853767	307	18.2	Medium	No Effect	Negligible	Acceptable
360	340909	853512	409	14.9	Medium	No Effect	Negligible	Acceptable
361	340965	853531	362	16.3	Medium	No Effect	Negligible	Acceptable
362	341160	854125	224	21.2	Medium	No Effect	Negligible	Acceptable
363	341276	853448	280	19.1	Medium	No Effect	Negligible	Acceptable
364	341293	854053	234	20.8	Medium	No Effect	Negligible	Acceptable
365	341318	853989	194	22.4	Medium	No Effect	Negligible	Acceptable
366	341338	854040	247	20.3	Medium	No Effect	Negligible	Acceptable
367	341435	854256	482	12.7	Medium	No Effect	Negligible	Acceptable
368	341940	854206	519	N/A	Medium	N/A	N/A	N/A
369	342038	854208	530	N/A	Medium	N/A	N/A	N/A
370	342566	853061	545	N/A	Medium	N/A	N/A	N/A
371	343005	853960	371	16.1	Medium	No Effect	Negligible	Acceptable
372	343013	853829	241	20.5	Medium	No Effect	Negligible	Acceptable
373	343058	854017	432	14.2	Medium	No Effect	Negligible	Acceptable
374	343406	852761	588	N/A	Medium	N/A	N/A	N/A
375	343451	852695	587	N/A	Medium	N/A	N/A	N/A
376	343469	854130	582	N/A	Medium	N/A	N/A	N/A
377	343528	852659	543	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
378	343543	852556	587	N/A	Medium	N/A	N/A	N/A
379	343551	852556	580	N/A	Medium	N/A	N/A	N/A
380	343559	852558	572	N/A	Medium	N/A	N/A	N/A
381	343561	852661	514	N/A	Medium	N/A	N/A	N/A
382	343568	852682	496	12.3	Medium	No Effect	Negligible	Acceptable
383	343569	852534	577	N/A	Medium	N/A	N/A	N/A
384	343573	852567	556	N/A	Medium	N/A	N/A	N/A
385	343576	852568	553	N/A	Medium	N/A	N/A	N/A
386	343579	852618	523	N/A	Medium	N/A	N/A	N/A
387	343583	852611	523	N/A	Medium	N/A	N/A	N/A
388	343583	852542	561	N/A	Medium	N/A	N/A	N/A
389	343583	852572	545	N/A	Medium	N/A	N/A	N/A
390	343585	852544	558	N/A	Medium	N/A	N/A	N/A
391	343588	852688	476	12.9	Medium	No Effect	Negligible	Acceptable
392	343588	852497	582	N/A	Medium	N/A	N/A	N/A
393	343588	852658	493	12.4	Medium	No Effect	Negligible	Acceptable
394	343591	852583	532	N/A	Medium	N/A	N/A	N/A
395	343595	852551	546	N/A	Medium	N/A	N/A	N/A
396	343596	852698	464	13.2	Medium	No Effect	Negligible	Acceptable
397	343599	852633	497	12.3	Medium	No Effect	Negligible	Acceptable
398	343600	852587	522	N/A	Medium	N/A	N/A	N/A
399	343600	852699	460	13.3	Medium	No Effect	Negligible	Acceptable
400	343602	852473	584	N/A	Medium	N/A	N/A	N/A
401	343603	852626	498	12.2	Medium	No Effect	Negligible	Acceptable
402	343608	852476	577	N/A	Medium	N/A	N/A	N/A
403	343616	852481	567	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
404	343617	852694	449	13.7	Medium	No Effect	Negligible	Acceptable
405	343618	852596	502	N/A	Medium	N/A	N/A	N/A
406	343625	852600	494	12.4	Medium	No Effect	Negligible	Acceptable
407	343628	852517	538	N/A	Medium	N/A	N/A	N/A
408	343632	852490	549	N/A	Medium	N/A	N/A	N/A
409	343635	852599	486	12.6	Medium	No Effect	Negligible	Acceptable
410	343635	852521	529	N/A	Medium	N/A	N/A	N/A
411	343636	852719	419	14.6	Medium	No Effect	Negligible	Acceptable
412	343637	852558	507	N/A	Medium	N/A	N/A	N/A
413	343639	852493	542	N/A	Medium	N/A	N/A	N/A
414	343640	852602	480	12.8	Medium	No Effect	Negligible	Acceptable
415	343642	852622	468	13.1	Medium	No Effect	Negligible	Acceptable
416	343643	852561	501	N/A	Medium	N/A	N/A	N/A
417	343648	852606	472	13	Medium	No Effect	Negligible	Acceptable
418	343650	852607	469	13.1	Medium	No Effect	Negligible	Acceptable
419	343653	852530	509	N/A	Medium	N/A	N/A	N/A
420	343659	852534	502	N/A	Medium	N/A	N/A	N/A
421	343661	852504	517	N/A	Medium	N/A	N/A	N/A
422	343667	852508	510	N/A	Medium	N/A	N/A	N/A
423	343671	852619	445	13.8	Medium	No Effect	Negligible	Acceptable
424	343674	852593	457	13.4	Medium	No Effect	Negligible	Acceptable
425	343677	852513	499	12.2	Medium	No Effect	Negligible	Acceptable
426	343680	852625	435	14.1	Medium	No Effect	Negligible	Acceptable
427	343683	852517	492	12.4	Medium	No Effect	Negligible	Acceptable
428	343685	852597	446	13.8	Medium	No Effect	Negligible	Acceptable
429	343693	852523	480	12.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
430	343694	852604	434	14.1	Medium	No Effect	Negligible	Acceptable
431	343700	852526	472	13	Medium	No Effect	Negligible	Acceptable
432	343704	852609	423	14.4	Medium	No Effect	Negligible	Acceptable
433	343710	852529	462	13.3	Medium	No Effect	Negligible	Acceptable
434	343713	852614	413	14.8	Medium	No Effect	Negligible	Acceptable
435	343716	852533	455	13.5	Medium	No Effect	Negligible	Acceptable
436	343726	852538	444	13.8	Medium	No Effect	Negligible	Acceptable
437	343732	852541	438	14	Medium	No Effect	Negligible	Acceptable
438	343742	852547	426	14.4	Medium	No Effect	Negligible	Acceptable
439	343747	852549	421	14.5	Medium	No Effect	Negligible	Acceptable
440	343809	853966	473	13	Medium	No Effect	Negligible	Acceptable
441	343870	852176	524	N/A	Medium	N/A	N/A	N/A
442	343889	852723	206	21.9	Medium	No Effect	Negligible	Acceptable
443	343896	852787	165	23.7	Medium	No Effect	Negligible	Acceptable
444	343934	852377	360	16.4	Medium	No Effect	Negligible	Acceptable
445	344018	852339	311	18	Medium	No Effect	Negligible	Acceptable
446	344053	853660	428	14.3	Medium	No Effect	Negligible	Acceptable
447	344387	850720	515	N/A	Medium	N/A	N/A	N/A
448	344402	852687	182	22.9	Medium	No Effect	Negligible	Acceptable
449	344438	850697	498	12.2	Medium	No Effect	Negligible	Acceptable
450	344449	850699	489	12.5	Medium	No Effect	Negligible	Acceptable
451	344511	850771	394	15.3	Medium	No Effect	Negligible	Acceptable
452	344521	850772	386	15.6	Medium	No Effect	Negligible	Acceptable
453	344556	850778	359	16.4	Medium	No Effect	Negligible	Acceptable
454	344686	850116	569	N/A	Medium	N/A	N/A	N/A
455	345175	849763	458	13.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
456	345393	849564	418	14.6	Medium	No Effect	Negligible	Acceptable
457	345458	849693	286	18.9	Medium	No Effect	Negligible	Acceptable
458	345480	849542	365	16.2	Medium	No Effect	Negligible	Acceptable
459	345754	850730	417	14.6	Medium	No Effect	Negligible	Acceptable
460	345768	846261	173	23.3	Medium	No Effect	Negligible	Acceptable
461	345785	850677	423	14.4	Medium	No Effect	Negligible	Acceptable
462	345812	848952	279	19.1	Medium	No Effect	Negligible	Acceptable
463	345825	850820	525	N/A	Medium	N/A	N/A	N/A
464	345834	849133	276	19.2	Medium	No Effect	Negligible	Acceptable
465	345850	849272	254	20	Medium	No Effect	Negligible	Acceptable
466	345919	848852	162	23.8	Medium	No Effect	Negligible	Acceptable
467	345936	849044	165	23.7	Medium	No Effect	Negligible	Acceptable
468	345956	849233	166	23.6	Medium	No Effect	Negligible	Acceptable
469	346021	846738	268	19.5	Medium	No Effect	Negligible	Acceptable
470	346037	846756	289	18.8	Medium	No Effect	Negligible	Acceptable
471	346049	849967	324	17.6	Medium	No Effect	Negligible	Acceptable
472	346218	845846	395	15.3	Medium	No Effect	Negligible	Acceptable
473	346222	845858	384	15.6	Medium	No Effect	Negligible	Acceptable
474	346241	845844	398	15.2	Medium	No Effect	Negligible	Acceptable
475	346335	846699	430	14.2	Medium	No Effect	Negligible	Acceptable
476	346872	845549	535	N/A	Medium	N/A	N/A	N/A
477	347054	845776	245	20.4	Medium	No Effect	Negligible	Acceptable
478	347154	846233	171	23.4	Medium	No Effect	Negligible	Acceptable
479	347258	846424	387	15.6	Medium	No Effect	Negligible	Acceptable
480	347366	846088	168	23.5	Medium	No Effect	Negligible	Acceptable
481	348037	845928	244	20.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
482	348038	845218	354	16.6	Medium	No Effect	Negligible	Acceptable
483	348078	844996	573	N/A	Medium	N/A	N/A	N/A
484	348085	844992	579	N/A	Medium	N/A	N/A	N/A
485	348293	846297	438	14	Medium	No Effect	Negligible	Acceptable
486	348509	846307	339	17.1	Medium	No Effect	Negligible	Acceptable
487	348553	846470	459	13.4	Medium	No Effect	Negligible	Acceptable
488	348596	846261	256	20	Medium	No Effect	Negligible	Acceptable
489	348607	846168	170	23.5	Medium	No Effect	Negligible	Acceptable
490	348819	845800	235	20.8	Medium	No Effect	Negligible	Acceptable
491	348927	845756	327	17.5	Medium	No Effect	Negligible	Acceptable
492	349059	846014	168	23.5	Medium	No Effect	Negligible	Acceptable
493	349382	845606	588	N/A	Medium	N/A	N/A	N/A
494	349734	845944	221	21.3	Medium	No Effect	Negligible	Acceptable
495	349852	845420	574	N/A	Medium	N/A	N/A	N/A
496	349872	845496	500	N/A	Medium	N/A	N/A	N/A
497	349877	845490	503	N/A	Medium	N/A	N/A	N/A
498	350067	846675	552	N/A	Medium	N/A	N/A	N/A
499	350073	846680	559	N/A	Medium	N/A	N/A	N/A
500	351686	844924	339	17.1	Medium	No Effect	Negligible	Acceptable
501	351688	844957	312	18	Medium	No Effect	Negligible	Acceptable
502	351689	844920	341	17	Medium	No Effect	Negligible	Acceptable
503	351691	844936	327	17.5	Medium	No Effect	Negligible	Acceptable
504	351916	845946	586	N/A	Medium	N/A	N/A	N/A
505	352709	844967	307	18.2	Medium	No Effect	Negligible	Acceptable
506	352743	845185	499	12.2	Medium	No Effect	Negligible	Acceptable
507	352745	845070	410	14.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
508	352759	845034	390	15.5	Medium	No Effect	Negligible	Acceptable
509	352771	845100	450	13.6	Medium	No Effect	Negligible	Acceptable
510	352774	845106	456	13.5	Medium	No Effect	Negligible	Acceptable
511	352803	844259	306	18.2	Medium	No Effect	Negligible	Acceptable
512	353282	844249	220	21.3	Medium	No Effect	Negligible	Acceptable
513	353293	844275	192	22.5	Medium	No Effect	Negligible	Acceptable
514	353296	844283	184	22.8	Medium	No Effect	Negligible	Acceptable
515	353381	844705	227	21.1	Medium	No Effect	Negligible	Acceptable
516	354151	844569	249	20.2	Medium	No Effect	Negligible	Acceptable
517	354274	844874	572	N/A	Medium	N/A	N/A	N/A
518	355032	844537	395	15.3	Medium	No Effect	Negligible	Acceptable
519	355607	844231	379	15.8	Medium	No Effect	Negligible	Acceptable
520	355703	843275	345	16.9	Medium	No Effect	Negligible	Acceptable
521	355794	844220	473	13	Medium	No Effect	Negligible	Acceptable
522	355936	844039	401	15.1	Medium	No Effect	Negligible	Acceptable
523	355942	844043	407	14.9	Medium	No Effect	Negligible	Acceptable
524	355962	844056	429	14.3	Medium	No Effect	Negligible	Acceptable
525	355969	843427	126	25.6	Medium	No Effect	Negligible	Acceptable
526	355969	844069	443	13.8	Medium	No Effect	Negligible	Acceptable
527	355991	843372	181	23	Medium	No Effect	Negligible	Acceptable
528	355996	843420	132	25.3	Medium	No Effect	Negligible	Acceptable
529	356591	843358	161	23.9	Medium	No Effect	Negligible	Acceptable
530	356796	843197	310	18.1	Medium	No Effect	Negligible	Acceptable
531	356804	843196	310	18.1	Medium	No Effect	Negligible	Acceptable
532	357032	843198	296	18.5	Medium	No Effect	Negligible	Acceptable
533	357566	843690	257	19.9	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
534	357630	843116	206	21.9	Medium	No Effect	Negligible	Acceptable
535	357747	842970	284	19	Medium	No Effect	Negligible	Acceptable
536	357977	842696	424	14.4	Medium	No Effect	Negligible	Acceptable
537	358149	842506	516	N/A	Medium	N/A	N/A	N/A
538	358275	843416	333	17.3	Medium	No Effect	Negligible	Acceptable
539	358299	843391	321	17.7	Medium	No Effect	Negligible	Acceptable
540	358542	842257	561	N/A	Medium	N/A	N/A	N/A
541	358619	842632	191	22.5	Medium	No Effect	Negligible	Acceptable
542	358666	843029	164	23.7	Medium	No Effect	Negligible	Acceptable
543	359121	842795	160	23.9	Medium	No Effect	Negligible	Acceptable
544	359579	842096	240	20.6	Medium	No Effect	Negligible	Acceptable
545	359714	842000	264	19.7	Medium	No Effect	Negligible	Acceptable
546	359721	841995	266	19.6	Medium	No Effect	Negligible	Acceptable
547	359894	841959	221	21.3	Medium	No Effect	Negligible	Acceptable
548	360222	842692	562	N/A	Medium	N/A	N/A	N/A
549	361110	841496	315	17.9	Medium	No Effect	Negligible	Acceptable
550	361117	841493	320	17.7	Medium	No Effect	Negligible	Acceptable
551	361153	841225	584	N/A	Medium	N/A	N/A	N/A
552	361643	842458	265	19.6	Medium	No Effect	Negligible	Acceptable
553	361925	842082	171	23.4	Medium	No Effect	Negligible	Acceptable
554	361964	841827	421	14.5	Medium	No Effect	Negligible	Acceptable
555	361970	841786	462	13.3	Medium	No Effect	Negligible	Acceptable
556	361971	841844	408	14.9	Medium	No Effect	Negligible	Acceptable
557	362090	841887	416	14.7	Medium	No Effect	Negligible	Acceptable
558	362139	842064	272	19.4	Medium	No Effect	Negligible	Acceptable
559	362531	843123	527	N/A	Medium	N/A	N/A	N/A

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
560	362662	843080	436	14.1	Medium	No Effect	Negligible	Acceptable
561	362664	842918	287	18.9	Medium	No Effect	Negligible	Acceptable
562	362664	842923	291	18.7	Medium	No Effect	Negligible	Acceptable
563	362664	842916	284	19	Medium	No Effect	Negligible	Acceptable
564	362757	842192	398	15.2	Medium	No Effect	Negligible	Acceptable
565	362867	843168	436	14.1	Medium	No Effect	Negligible	Acceptable
566	362897	842112	527	N/A	Medium	N/A	N/A	N/A
567	363030	842990	208	21.8	Medium	No Effect	Negligible	Acceptable
568	363054	843120	318	17.8	Medium	No Effect	Negligible	Acceptable
569	363140	843081	248	20.3	Medium	No Effect	Negligible	Acceptable
570	363152	843061	225	21.1	Medium	No Effect	Negligible	Acceptable
571	363161	843110	267	19.6	Medium	No Effect	Negligible	Acceptable
572	363174	843075	229	21	Medium	No Effect	Negligible	Acceptable
573	363278	842535	288	18.8	Medium	No Effect	Negligible	Acceptable
574	363286	842671	166	23.6	Medium	No Effect	Negligible	Acceptable
575	363308	842263	550	N/A	Medium	N/A	N/A	N/A
576	363314	842560	279	19.1	Medium	No Effect	Negligible	Acceptable
577	363352	842725	142	24.8	Medium	No Effect	Negligible	Acceptable
578	364345	842551	410	14.8	Medium	No Effect	Negligible	Acceptable
579	364397	842536	397	15.2	Medium	No Effect	Negligible	Acceptable
580	364433	842537	379	15.8	Medium	No Effect	Negligible	Acceptable
581	364436	842536	378	15.8	Medium	No Effect	Negligible	Acceptable
582	364926	843020	265	19.6	Medium	No Effect	Negligible	Acceptable
583	364935	843028	277	19.2	Medium	No Effect	Negligible	Acceptable
584	364938	842992	247	20.3	Medium	No Effect	Negligible	Acceptable
585	364952	843017	276	19.2	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
586	365438	842808	220	21.3	Medium	No Effect	Negligible	Acceptable
587	365476	842862	276	19.2	Medium	No Effect	Negligible	Acceptable
588	365563	842992	410	14.8	Medium	No Effect	Negligible	Acceptable
589	366068	842053	488	12.5	Medium	No Effect	Negligible	Acceptable
590	366089	842036	504	N/A	Medium	N/A	N/A	N/A
591	366178	842776	219	21.4	Medium	No Effect	Negligible	Acceptable
592	366221	842073	462	13.3	Medium	No Effect	Negligible	Acceptable
593	366227	842043	492	12.4	Medium	No Effect	Negligible	Acceptable
594	366618	841971	547	N/A	Medium	N/A	N/A	N/A
595	366920	842738	212	21.7	Medium	No Effect	Negligible	Acceptable
596	367282	843337	404	15	Medium	No Effect	Negligible	Acceptable
597	367591	843423	210	21.7	Medium	No Effect	Negligible	Acceptable
598	367743	844027	456	13.5	Medium	No Effect	Negligible	Acceptable
599	369278	845290	530	N/A	Medium	N/A	N/A	N/A
600	369381	845359	574	N/A	Medium	N/A	N/A	N/A
601	369452	844535	225	21.1	Medium	No Effect	Negligible	Acceptable
602	369475	844535	230	21	Medium	No Effect	Negligible	Acceptable
603	369477	844504	261	19.8	Medium	No Effect	Negligible	Acceptable
604	370184	845785	561	N/A	Medium	N/A	N/A	N/A
605	370436	844795	262	19.7	Medium	No Effect	Negligible	Acceptable
606	370473	844774	304	18.3	Medium	No Effect	Negligible	Acceptable
607	370509	844832	293	18.6	Medium	No Effect	Negligible	Acceptable
608	370546	844817	330	17.4	Medium	No Effect	Negligible	Acceptable
609	370742	844818	477	12.8	Medium	No Effect	Negligible	Acceptable
610	370978	846088	165	23.7	Medium	No Effect	Negligible	Acceptable
611	371012	846604	480	12.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
612	371021	846420	352	16.7	Medium	No Effect	Negligible	Acceptable
613	371035	846438	353	16.6	Medium	No Effect	Negligible	Acceptable
614	371328	845721	321	17.7	Medium	No Effect	Negligible	Acceptable
615	371380	845636	416	14.7	Medium	No Effect	Negligible	Acceptable
616	371384	845706	373	16	Medium	No Effect	Negligible	Acceptable
617	371745	846294	151	24.4	Medium	No Effect	Negligible	Acceptable
618	371937	846714	266	19.6	Medium	No Effect	Negligible	Acceptable
619	371993	846536	93	27.6	Medium	No Effect	Negligible	Acceptable
620	372240	846244	155	24.2	Medium	No Effect	Negligible	Acceptable
621	372445	846697	295	18.6	Medium	No Effect	Negligible	Acceptable
622	372476	846786	387	15.6	Medium	No Effect	Negligible	Acceptable
623	372679	845899	458	13.4	Medium	No Effect	Negligible	Acceptable
624	372687	845966	390	15.5	Medium	No Effect	Negligible	Acceptable
625	372703	846871	493	12.4	Medium	No Effect	Negligible	Acceptable
626	372721	845888	465	13.2	Medium	No Effect	Negligible	Acceptable
627	372734	845894	458	13.4	Medium	No Effect	Negligible	Acceptable
628	372749	846909	498	12.2	Medium	No Effect	Negligible	Acceptable
629	372770	845976	373	16	Medium	No Effect	Negligible	Acceptable
630	372791	845956	391	15.4	Medium	No Effect	Negligible	Acceptable
631	372835	846883	412	14.8	Medium	No Effect	Negligible	Acceptable
632	372891	846870	359	16.4	Medium	No Effect	Negligible	Acceptable
633	372901	846534	162	23.8	Medium	No Effect	Negligible	Acceptable
634	372923	847119	472	13	Medium	No Effect	Negligible	Acceptable
635	373096	846005	347	16.8	Medium	No Effect	Negligible	Acceptable
636	373166	847491	479	12.8	Medium	No Effect	Negligible	Acceptable
637	373188	845938	444	13.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
638	373296	847482	366	16.2	Medium	No Effect	Negligible	Acceptable
639	373325	846036	452	13.6	Medium	No Effect	Negligible	Acceptable
640	373467	846430	345	16.9	Medium	No Effect	Negligible	Acceptable
641	373502	846568	296	18.5	Medium	No Effect	Negligible	Acceptable
642	373521	846557	319	17.8	Medium	No Effect	Negligible	Acceptable
643	373555	846602	321	17.7	Medium	No Effect	Negligible	Acceptable
644	373563	846602	328	17.5	Medium	No Effect	Negligible	Acceptable
645	373572	846565	357	16.5	Medium	No Effect	Negligible	Acceptable
646	373573	846502	392	15.4	Medium	No Effect	Negligible	Acceptable
647	374333	848651	208	21.8	Medium	No Effect	Negligible	Acceptable
648	374335	848852	404	15	Medium	No Effect	Negligible	Acceptable
649	374483	848241	173	23.3	Medium	No Effect	Negligible	Acceptable
650	374543	848744	296	18.5	Medium	No Effect	Negligible	Acceptable
651	374585	848298	128	25.5	Medium	No Effect	Negligible	Acceptable
652	374631	848275	149	24.4	Medium	No Effect	Negligible	Acceptable
653	374634	848268	156	24.1	Medium	No Effect	Negligible	Acceptable
654	374844	847889	527	N/A	Medium	N/A	N/A	N/A
655	374864	848008	407	14.9	Medium	No Effect	Negligible	Acceptable
656	374882	847855	560	N/A	Medium	N/A	N/A	N/A
657	374883	847891	524	N/A	Medium	N/A	N/A	N/A
658	374886	847959	455	13.5	Medium	No Effect	Negligible	Acceptable
659	374892	847899	515	N/A	Medium	N/A	N/A	N/A
660	374893	847879	535	N/A	Medium	N/A	N/A	N/A
661	374904	847910	504	N/A	Medium	N/A	N/A	N/A
662	374910	847876	537	N/A	Medium	N/A	N/A	N/A
663	374917	847927	486	12.6	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
664	374919	847938	475	12.9	Medium	No Effect	Negligible	Acceptable
665	375723	848792	390	15.5	Medium	No Effect	Negligible	Acceptable
666	375748	848213	168	23.5	Medium	No Effect	Negligible	Acceptable
667	375889	847991	385	15.6	Medium	No Effect	Negligible	Acceptable
668	375954	848921	527	N/A	Medium	N/A	N/A	N/A
669	376077	848509	120	26	Medium	No Effect	Negligible	Acceptable
670	376222	848698	315	17.9	Medium	No Effect	Negligible	Acceptable
671	376245	848715	333	17.3	Medium	No Effect	Negligible	Acceptable
672	376273	847899	462	13.3	Medium	No Effect	Negligible	Acceptable
673	376561	847817	533	N/A	Medium	N/A	N/A	N/A
674	376953	848644	289	18.8	Medium	No Effect	Negligible	Acceptable
675	377164	848646	299	18.4	Medium	No Effect	Negligible	Acceptable
676	377469	848509	174	23.3	Medium	No Effect	Negligible	Acceptable
677	377766	848464	104	26.9	Medium	No Effect	Negligible	Acceptable
678	378144	848012	434	14.1	Medium	No Effect	Negligible	Acceptable
679	378387	848138	405	15	Medium	No Effect	Negligible	Acceptable
680	378623	848194	439	14	Medium	No Effect	Negligible	Acceptable
681	378908	848474	282	19	Medium	No Effect	Negligible	Acceptable
682	379040	848566	245	20.4	Medium	No Effect	Negligible	Acceptable
683	379192	849103	180	23	Medium	No Effect	Negligible	Acceptable
684	379334	848512	402	15.1	Medium	No Effect	Negligible	Acceptable
685	379402	848671	278	19.2	Medium	No Effect	Negligible	Acceptable
686	379728	848253	556	N/A	Medium	N/A	N/A	N/A
687	379802	848561	244	20.4	Medium	No Effect	Negligible	Acceptable
688	379822	848228	540	N/A	Medium	N/A	N/A	N/A
689	379879	849319	459	13.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
690	379883	849402	537	N/A	Medium	N/A	N/A	N/A
691	380160	849027	308	18.1	Medium	No Effect	Negligible	Acceptable
692	380406	848231	298	18.5	Medium	No Effect	Negligible	Acceptable
693	382168	848362	462	13.3	Medium	No Effect	Negligible	Acceptable
694	382376	848393	361	16.4	Medium	No Effect	Negligible	Acceptable
695	382548	848784	568	N/A	Medium	N/A	N/A	N/A
696	382689	847555	476	12.9	Medium	No Effect	Negligible	Acceptable
697	382778	847879	272	19.4	Medium	No Effect	Negligible	Acceptable
698	382925	849068	566	N/A	Medium	N/A	N/A	N/A
699	382984	848843	350	16.7	Medium	No Effect	Negligible	Acceptable
700	383447	849173	532	N/A	Medium	N/A	N/A	N/A
701	383470	849128	483	12.7	Medium	No Effect	Negligible	Acceptable
702	383592	848203	429	14.3	Medium	No Effect	Negligible	Acceptable
703	383920	848125	563	N/A	Medium	N/A	N/A	N/A
704	383987	848136	564	N/A	Medium	N/A	N/A	N/A
705	384046	848917	176	23.2	Medium	No Effect	Negligible	Acceptable
706	384089	848408	313	18	Medium	No Effect	Negligible	Acceptable
707	384548	848978	149	24.4	Medium	No Effect	Negligible	Acceptable
708	384626	848396	418	14.6	Medium	No Effect	Negligible	Acceptable
709	384843	848664	192	22.5	Medium	No Effect	Negligible	Acceptable
710	384988	849277	367	16.2	Medium	No Effect	Negligible	Acceptable
711	385031	849275	357	16.5	Medium	No Effect	Negligible	Acceptable
712	385233	849226	274	19.3	Medium	No Effect	Negligible	Acceptable
713	385598	848823	166	23.6	Medium	No Effect	Negligible	Acceptable
714	385875	848730	306	18.2	Medium	No Effect	Negligible	Acceptable
715	385935	848723	323	17.6	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
716	386070	849294	192	22.5	Medium	No Effect	Negligible	Acceptable
717	386307	849749	579	N/A	Medium	N/A	N/A	N/A
718	386428	849607	413	14.8	Medium	No Effect	Negligible	Acceptable
719	387278	848817	534	N/A	Medium	N/A	N/A	N/A
720	387288	849729	331	17.4	Medium	No Effect	Negligible	Acceptable
721	387300	849730	329	17.4	Medium	No Effect	Negligible	Acceptable
722	387331	849692	285	18.9	Medium	No Effect	Negligible	Acceptable
723	387558	849936	469	13.1	Medium	No Effect	Negligible	Acceptable
724	387915	849228	283	19	Medium	No Effect	Negligible	Acceptable
725	388265	849203	345	16.9	Medium	No Effect	Negligible	Acceptable
726	388415	850101	469	13.1	Medium	No Effect	Negligible	Acceptable
727	388651	849012	215	21.5	Medium	No Effect	Negligible	Acceptable
728	388670	848752	389	15.5	Medium	No Effect	Negligible	Acceptable
729	388741	849735	349	16.8	Medium	No Effect	Negligible	Acceptable
730	388812	849904	520	N/A	Medium	N/A	N/A	N/A
731	388818	849898	520	N/A	Medium	N/A	N/A	N/A
732	389435	848248	221	21.3	Medium	No Effect	Negligible	Acceptable
733	389440	848888	224	21.2	Medium	No Effect	Negligible	Acceptable
734	389443	848834	187	22.7	Medium	No Effect	Negligible	Acceptable
735	389454	848848	205	21.9	Medium	No Effect	Negligible	Acceptable
736	389459	848951	282	19	Medium	No Effect	Negligible	Acceptable
737	389474	848868	233	20.8	Medium	No Effect	Negligible	Acceptable
738	389494	847677	459	13.4	Medium	No Effect	Negligible	Acceptable
739	389543	849082	435	14.1	Medium	No Effect	Negligible	Acceptable
740	389554	849147	489	12.5	Medium	No Effect	Negligible	Acceptable
741	389594	849115	494	12.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
742	389823	849001	571	N/A	Medium	N/A	N/A	N/A
743	389840	846994	432	14.2	Medium	No Effect	Negligible	Acceptable
744	389878	848485	237	20.7	Medium	No Effect	Negligible	Acceptable
745	390002	847419	106	26.8	Medium	No Effect	Negligible	Acceptable
746	390017	846274	575	N/A	Medium	N/A	N/A	N/A
747	390038	847043	231	20.9	Medium	No Effect	Negligible	Acceptable
748	390043	847443	59	30.2	Medium	Negligible	Negligible	Acceptable
749	390060	848552	415	14.7	Medium	No Effect	Negligible	Acceptable
750	390115	848388	383	15.7	Medium	No Effect	Negligible	Acceptable
751	390155	846704	267	19.6	Medium	No Effect	Negligible	Acceptable
752	390167	848244	370	16.1	Medium	No Effect	Negligible	Acceptable
753	390169	848113	317	17.8	Medium	No Effect	Negligible	Acceptable
754	390170	848177	345	16.9	Medium	No Effect	Negligible	Acceptable
755	390203	848146	362	16.3	Medium	No Effect	Negligible	Acceptable
756	390207	848145	365	16.2	Medium	No Effect	Negligible	Acceptable
757	390258	848565	588	N/A	Medium	N/A	N/A	N/A
758	390342	847890	380	15.8	Medium	No Effect	Negligible	Acceptable
759	390367	846504	159	24	Medium	No Effect	Negligible	Acceptable
760	390564	847787	539	N/A	Medium	N/A	N/A	N/A
761	390573	847698	509	N/A	Medium	N/A	N/A	N/A
762	390641	846259	240	20.6	Medium	No Effect	Negligible	Acceptable
763	390642	846271	228	21	Medium	No Effect	Negligible	Acceptable
764	390661	846279	214	21.6	Medium	No Effect	Negligible	Acceptable
765	391048	845957	399	15.2	Medium	No Effect	Negligible	Acceptable
766	391294	845799	472	13	Medium	No Effect	Negligible	Acceptable
767	391311	845822	445	13.8	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
768	391315	845777	486	12.6	Medium	No Effect	Negligible	Acceptable
769	391348	846509	200	22.2	Medium	No Effect	Negligible	Acceptable
770	391490	845949	268	19.5	Medium	No Effect	Negligible	Acceptable
771	391597	845972	212	21.7	Medium	No Effect	Negligible	Acceptable
772	391816	846318	165	23.7	Medium	No Effect	Negligible	Acceptable
773	391972	845530	515	N/A	Medium	N/A	N/A	N/A
774	392061	845591	429	14.3	Medium	No Effect	Negligible	Acceptable
775	392434	845225	550	N/A	Medium	N/A	N/A	N/A
776	392612	846628	709	N/A	Medium	N/A	N/A	N/A
777	392649	846469	570	N/A	Medium	N/A	N/A	N/A
778	392664	846453	559	N/A	Medium	N/A	N/A	N/A
779	392701	845400	231	20.9	Medium	No Effect	Negligible	Acceptable
780	392708	845374	242	20.5	Medium	No Effect	Negligible	Acceptable
781	392718	844815	577	N/A	Medium	N/A	N/A	N/A
782	392725	845295	277	19.2	Medium	No Effect	Negligible	Acceptable
783	392749	846250	393	15.4	Medium	No Effect	Negligible	Acceptable
784	392871	846005	254	20	Medium	No Effect	Negligible	Acceptable
785	392902	846203	417	14.6	Medium	No Effect	Negligible	Acceptable
786	392909	845867	200	22.2	Medium	No Effect	Negligible	Acceptable
787	392947	844872	361	16.4	Medium	No Effect	Negligible	Acceptable
788	392997	845791	223	21.2	Medium	No Effect	Negligible	Acceptable
789	393074	845715	237	20.7	Medium	No Effect	Negligible	Acceptable
790	393080	844523	526	N/A	Medium	N/A	N/A	N/A
791	393112	845687	250	20.2	Medium	No Effect	Negligible	Acceptable
792	393253	845782	419	14.6	Medium	No Effect	Negligible	Acceptable
793	393264	845502	256	20	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
794	393302	845503	287	18.9	Medium	No Effect	Negligible	Acceptable
795	393306	845303	167	23.6	Medium	No Effect	Negligible	Acceptable
796	393388	844493	500	N/A	Medium	N/A	N/A	N/A
797	393432	845684	500	N/A	Medium	N/A	N/A	N/A
798	393434	844509	484	12.6	Medium	No Effect	Negligible	Acceptable
799	393456	844513	480	12.8	Medium	No Effect	Negligible	Acceptable
800	393461	845232	219	21.4	Medium	No Effect	Negligible	Acceptable
801	393521	845303	291	18.7	Medium	No Effect	Negligible	Acceptable
802	393695	844734	256	20	Medium	No Effect	Negligible	Acceptable
803	393816	844818	170	23.5	Medium	No Effect	Negligible	Acceptable
804	394076	845207	202	22.1	Medium	No Effect	Negligible	Acceptable
805	394506	844753	227	21.1	Medium	No Effect	Negligible	Acceptable
806	394520	844722	258	19.9	Medium	No Effect	Negligible	Acceptable
807	394534	844708	260	19.8	Medium	No Effect	Negligible	Acceptable
808	394671	844585	252	20.1	Medium	No Effect	Negligible	Acceptable
809	394730	845558	568	N/A	Medium	N/A	N/A	N/A
810	394764	844551	212	21.7	Medium	No Effect	Negligible	Acceptable
811	394828	844520	189	22.6	Medium	No Effect	Negligible	Acceptable
812	395610	844424	270	19.5	Medium	No Effect	Negligible	Acceptable
813	395642	843706	201	22.1	Medium	No Effect	Negligible	Acceptable
814	395651	843433	424	14.4	Medium	No Effect	Negligible	Acceptable
815	395651	843724	182	22.9	Medium	No Effect	Negligible	Acceptable
816	395692	844352	276	19.2	Medium	No Effect	Negligible	Acceptable
817	395706	843692	170	23.5	Medium	No Effect	Negligible	Acceptable
818	395761	843663	169	23.5	Medium	No Effect	Negligible	Acceptable
819	395767	844398	361	16.4	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
820	395839	844263	315	17.9	Medium	No Effect	Negligible	Acceptable
821	395934	844094	261	19.8	Medium	No Effect	Negligible	Acceptable
822	395970	843980	189	22.6	Medium	No Effect	Negligible	Acceptable
823	396408	843937	353	16.6	Medium	No Effect	Negligible	Acceptable
824	396520	843824	250	20.2	Medium	No Effect	Negligible	Acceptable
825	396564	843760	186	22.7	Medium	No Effect	Negligible	Acceptable
826	396671	843116	436	14.1	Medium	No Effect	Negligible	Acceptable
827	396962	843007	541	N/A	Medium	N/A	N/A	N/A
828	396975	843037	511	N/A	Medium	N/A	N/A	N/A
829	396984	843041	506	N/A	Medium	N/A	N/A	N/A
830	397147	843090	455	13.5	Medium	No Effect	Negligible	Acceptable
831	397277	843155	387	15.6	Medium	No Effect	Negligible	Acceptable
832	397278	844016	454	13.5	Medium	No Effect	Negligible	Acceptable
833	397284	843984	422	14.5	Medium	No Effect	Negligible	Acceptable
834	397289	843128	414	14.7	Medium	No Effect	Negligible	Acceptable
835	397290	843165	377	15.9	Medium	No Effect	Negligible	Acceptable
836	397343	843183	358	16.5	Medium	No Effect	Negligible	Acceptable
837	397671	844201	554	N/A	Medium	N/A	N/A	N/A
838	397685	843076	501	N/A	Medium	N/A	N/A	N/A
839	397749	843024	570	N/A	Medium	N/A	N/A	N/A
840	397866	843900	207	21.9	Medium	No Effect	Negligible	Acceptable
841	398022	844256	498	12.2	Medium	No Effect	Negligible	Acceptable
842	398121	843472	259	19.9	Medium	No Effect	Negligible	Acceptable
843	398150	843499	242	20.5	Medium	No Effect	Negligible	Acceptable
844	398165	843525	222	21.3	Medium	No Effect	Negligible	Acceptable
845	398852	842964	488	12.5	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
846	398914	844124	565	N/A	Medium	N/A	N/A	N/A
847	398988	844097	573	N/A	Medium	N/A	N/A	N/A
848	399030	844051	549	N/A	Medium	N/A	N/A	N/A
849	399033	842887	481	12.7	Medium	No Effect	Negligible	Acceptable
850	399444	842810	499	12.2	Medium	No Effect	Negligible	Acceptable
851	399479	842812	494	12.4	Medium	No Effect	Negligible	Acceptable
852	399636	843699	386	15.6	Medium	No Effect	Negligible	Acceptable
853	399795	842813	459	13.4	Medium	No Effect	Negligible	Acceptable
854	399836	843812	519	N/A	Medium	N/A	N/A	N/A
855	399850	843820	529	N/A	Medium	N/A	N/A	N/A
856	399874	842909	355	16.6	Medium	No Effect	Negligible	Acceptable
857	399881	842912	351	16.7	Medium	No Effect	Negligible	Acceptable
858	399892	842917	345	16.9	Medium	No Effect	Negligible	Acceptable
859	399902	842922	339	17.1	Medium	No Effect	Negligible	Acceptable
860	399914	842925	334	17.3	Medium	No Effect	Negligible	Acceptable
861	399924	842930	329	17.4	Medium	No Effect	Negligible	Acceptable
862	399933	842939	318	17.8	Medium	No Effect	Negligible	Acceptable
863	399938	842948	309	18.1	Medium	No Effect	Negligible	Acceptable
864	399963	842733	520	N/A	Medium	N/A	N/A	N/A
865	399964	842764	489	12.5	Medium	No Effect	Negligible	Acceptable
866	399968	842803	450	13.6	Medium	No Effect	Negligible	Acceptable
867	399990	842991	261	19.8	Medium	No Effect	Negligible	Acceptable
868	399991	842987	264	19.7	Medium	No Effect	Negligible	Acceptable
869	400003	843030	220	21.3	Medium	No Effect	Negligible	Acceptable
870	400008	843060	190	22.6	Medium	No Effect	Negligible	Acceptable
871	400076	843660	394	15.3	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
872	400091	843631	367	16.2	Medium	No Effect	Negligible	Acceptable
873	400106	843826	562	N/A	Medium	N/A	N/A	N/A
874	400114	843629	367	16.2	Medium	No Effect	Negligible	Acceptable
875	400137	843342	84	28.2	Medium	No Effect	Negligible	Acceptable
876	400159	843634	377	15.9	Medium	No Effect	Negligible	Acceptable
877	400169	843803	546	N/A	Medium	N/A	N/A	N/A
878	400185	843812	557	N/A	Medium	N/A	N/A	N/A
879	400226	843689	439	14	Medium	No Effect	Negligible	Acceptable
880	400299	843565	314	17.9	Medium	No Effect	Negligible	Acceptable
881	400373	842894	340	17.1	Medium	No Effect	Negligible	Acceptable
882	400832	843636	365	16.2	Medium	No Effect	Negligible	Acceptable
883	400840	843641	369	16.1	Medium	No Effect	Negligible	Acceptable
884	400939	843648	373	16	Medium	No Effect	Negligible	Acceptable
885	401104	842692	569	N/A	Medium	N/A	N/A	N/A
886	401142	843752	469	13.1	Medium	No Effect	Negligible	Acceptable
887	402303	842784	523	N/A	Medium	N/A	N/A	N/A
888	402729	843716	233	20.8	Medium	No Effect	Negligible	Acceptable
889	403393	843363	286	18.9	Medium	No Effect	Negligible	Acceptable
890	403511	844892	437	14	Medium	No Effect	Negligible	Acceptable
891	403619	844967	382	15.7	Medium	No Effect	Negligible	Acceptable
892	403819	844897	173	23.3	Medium	No Effect	Negligible	Acceptable
893	403869	843930	335	17.2	Medium	No Effect	Negligible	Acceptable
894	403885	843917	356	16.5	Medium	No Effect	Negligible	Acceptable
895	404269	844869	210	21.7	Medium	No Effect	Negligible	Acceptable
896	404310	844827	267	19.6	Medium	No Effect	Negligible	Acceptable
897	404416	844867	338	17.1	Medium	No Effect	Negligible	Acceptable

NSR	Coordinate (X)	Coordinate (Y)	Distance from Proposed OHL Alignment (m)	Predicted Wet Noise (dB(A))	Sensitivity	Magnitude	Significance	Action
898	404483	844919	370	16.1	Medium	No Effect	Negligible	Acceptable
899	404508	844773	465	13.2	Medium	No Effect	Negligible	Acceptable
900	404509	844753	476	12.9	Medium	No Effect	Negligible	Acceptable
901	404523	845950	573	N/A	Medium	N/A	N/A	N/A
902	404639	844774	578	N/A	Medium	N/A	N/A	N/A
903	404650	844782	580	N/A	Medium	N/A	N/A	Acceptable
904	404885	844962	443	13.8	Medium	No Effect	Negligible	Acceptable
905	405332	845285	202	22.1	Medium	No Effect	Negligible	Acceptable
906	405373	845154	338	17.1	Medium	No Effect	Negligible	Acceptable
907	405416	845245	256	20	Medium	No Effect	Negligible	Acceptable
908	405529	845457	66	29.6	Medium	Negligible	Negligible	Acceptable